

A
Report on
Establishment of Permanent Sample Plots in the Karnali
Province of Nepal



SUBMITTED TO

Karnali Province
Ministry of Industry, Tourism, Forests and Environment
Forest Research and Training Center
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Introduction

1.1 General Information on Karnali Province

Covering an area of 27,984 sq km (18.97% of the country), Karnali Province is the largest province of Nepal. The population of the province was 1,570,418 according to the 2011 Nepal census. It borders the Tibet Autonomous Region of China to the north, Gandaki Province to the east, Sudurpashchim Province to the west, and Lumbini Province to the south. Birendranagar, the largest city is the province's capital.

Most of the topography in Karnali province is occupied by the higher mountains and hilly regions. Kubi Gangri, Changla and Kanjiroba mountains are located in the north. The Shey Phoksundo National Park with the beautiful Phoksundo lake is the largest national park of Nepal and the stunning Rara lake is the largest lake of Nepal which are located in Karnali Pradesh. Karnali River is the biggest river of the province which is also the longest river of Nepal.

1.2 Inventory Design and Forest Resource Assessment (FRA) in Nepal

Inventory Design of 1990s National Forest Inventory (NFI), created by Dr. Christoph Kleinn (1994), had been described in the FRIS Project Paper: "Forest Resource Inventories in Nepal: Status Quo, Needs, Recommendations". The paper recommended reviewing sampling design of the previous NFI to improve the FRA designs in the future. There are a lot of experiences and lessons learnt in Nepal from the past inventories. FAO has done a lot of research and experiments in formulating improved methods for FRA. Review of inventory designs used in Nepal and other countries is very essential for improving the present inventory design. For the NFI (1990s), Dr. Kleinn suggested 12 km x 12 km sample plot grid, which was concentrated to 4 km x 4 km grid in the areas where individual satellite images overlapped. The first stage sampling unit consisted of four second stage sampling units. The second stage sampling units consisted of 3 square plots, which were further divided into 3 triangular plots. Sampling design applied in the previous NFI is attached in Annex 1. It could be noticed that the past inventory design for NFI in Nepal was not sufficiently addressing 1. The biophysical variation and context of the country; 2. present expanded data needs; and 3. the use of modern technologies such as VHR satellite imageries and LiDAR (Light Detection and Ranging) data. To address those insufficiencies, the Government of Nepal designed and executed the FRA Nepal project with the technical and financial support from the Government of Finland.

The Forest Resource Assessment (FRA) Nepal Project was a bilateral project of the Government of Nepal (GoN) and the Government of Finland (GoF), Ministry of Foreign Affairs (MFA). The project was executed from January 2010 to December 2014 under the then Ministry of Forests and Soil Conservation (MFSC), Department of Forest Research and Survey (DFRS), with a key objective 'to strengthen forestry sector and its administration to play its corresponding role in Nepalese economy and society'. The project aimed to 'improve the provision of adequate forestry data and its processing for national forest policy development and for national level forestry sector decision making' as well as to provide baseline information required for REDD and other international reporting obligations. The primary objectives were:

- Objective 1: To establish well-functioning co-operation and open data sharing system between organizations.
- Objective 2: To generate integrated natural resources data.
- Objective 3: To enhance the data processing of the DFRS.

These objectives were to be fulfilled by implementing the project under four components:

Component 1: Forest Resource Assessment (FRA)
Component 2: Forest Cover Mapping
Component: Open Source Forest Information System (OSFIS)
Component 4: Project Management

1.3 Forestry information system in Karnali Province

Forestry sector requires reliable, accurate and updated forestry information for strategic planning, policy and management decisions. Furthermore, periodic monitoring of forest resources is important for various reasons including national and international reporting. FAO's Global Forest Resources Assessment (FRA) is carried out at five-year intervals and provides global scale data and information needed to support policies, decisions and negotiations (FAO, 2010). Guide for country reporting for FRA 2015 recommends reporting five years' average data (FAO, 2015). Forest Research and Training Centre (FRTC) at Babarmahal Kathmandu, has a mandate to conduct national-level forest resource assessment however, the forest resources assessment conducted by FRTC at national level is not sufficient to convey the information for forest management at province level due to insufficient number of sample plot allotted for province.

Forestry information management system in Karnali province is poor due data deficit and data scattering in different organizations, lack of periodic data updating policy and insufficient institutional capacity for data management. Moreover, existing forest data do not meet the growing demands of provincial, national, and international information needs.

2. Objective

The main objective of this assignment was to establish permanent sample plots in Karnali Province for Province level Forest Monitoring System. Specific objectives of the assignment included:

- Determine Appropriate Sampling Design for Province-level Forest Inventory
- Design and Establishment of Permanent Sample Plot in Karnali Province.
- Estimation of Accuracy and Precision
- Preparation of Map of Sample plot allotted in Karnali Province

3. FRA design: review

Stratified systematic cluster sampling design was used in FRA (2010-2014) throughout the country for establishing permanent sample plots. Two-phase cluster sampling method has been applied in FRA. At the first phase, a grid of 4 km by 4 km were established, and at each grid point/knot a cluster of plots has been established. Each plot of the clusters has been classified for land use class and accessibility using very high-resolution satellite images (e.g. rapid Eye). At the second phase, a sub-sample of the clusters has been drawn for field measurements.

For the Hilly Region (including High Mountain) and Siwaliks, there are maximum of 6 sample plots per cluster. The plots are positioned along two parallel lines in North South direction, 300 m apart from each other. On two lines the distance between plots is 150 meters. The first of six sample plots in each cluster were situated at a grid node and the two other plots are mapped at an additional 150-meter northward of that plot. A parallel set of three plots has been situated 300-meter east of the first three plots.

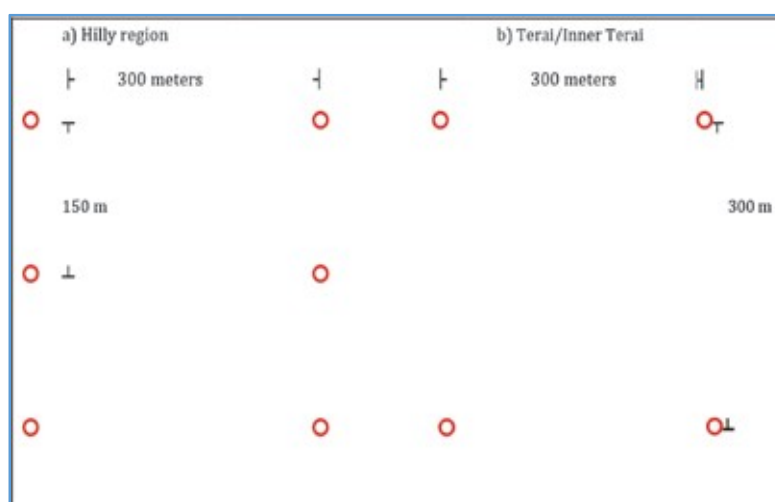


Figure 1: One cluster, belonging to a sub-sample of the first-phase clusters selected in the second-phase to be measured in the field. In the Hilly region (a) the clusters consist of 6 basic sampling units, i.e. sample plots whereas each cluster consists of 4 sample plots in the Terai and inner Terai (b) (adapted from Field Manual, 2019, FRTC)

Sample Plot Design

Concentric Circular Sample Plots (CCSPs) for inventory of natural forests is recommended by many authors (including van Laar and Akça, 1997) for a country like Nepal which is diverse country with complex geomorphology, landform and climate with a short span in width. About three quarters of the Country's topography is rugged and fragile. Additionally, the CCSP is easy to locate as it needs only one single point (i.e. plot centre), it has lesser edge effects as compared to square/rectangular plot and border line trees are easily recognized. Likewise, because of the rugged and fragile topography of the country, CCSP is at all times easy to locate as compared to square and rectangular plots. The circles of a CCSP with different radii and diameter thresholds, respectively, are centered at the same point. The outermost plot is used for tallying the larger trees (DBH>30 cm), whereas inner plots are used for measuring trees belonging into smaller size classes, respectively. Each sample plot will consist of four concentric circular sample plots (CCSP) of various radii, four vegetation sub-plots, four shrubs and seedling sub-plots and four for soil pits (FRTC, 2015). The proposed design for the tree measurement is presented in the table. We will measure trees below 10 cm DBH in four-meter radius from the center, below 20 cm DBH in eight-meter radius, below 30 cm DBH in 15 cm and above 30 cm DBH trees in 20-meter radius.

Table 1: DBH threshold in CCSP and plot area

SN	Radius (meter)	Tree DBH (cm)	Area of the plot (Sq m)
1	4	5-9.9	50.27
2	8	10-19.9	201.06
3	15	20-29.9	706.86
4	20	More than 30	1256.63

Source: State of Nepal's Forests, 2015, FRTC

4. Methodology

4.1 Working Area

This study was designed for the Karnali Province of Nepal covering the ten districts: Dailekh, Dolpa, Humla, Jajarkot, Jumla, Kalikot, Mugu, Salyan, Surkhet and Rukum West (figure 2).

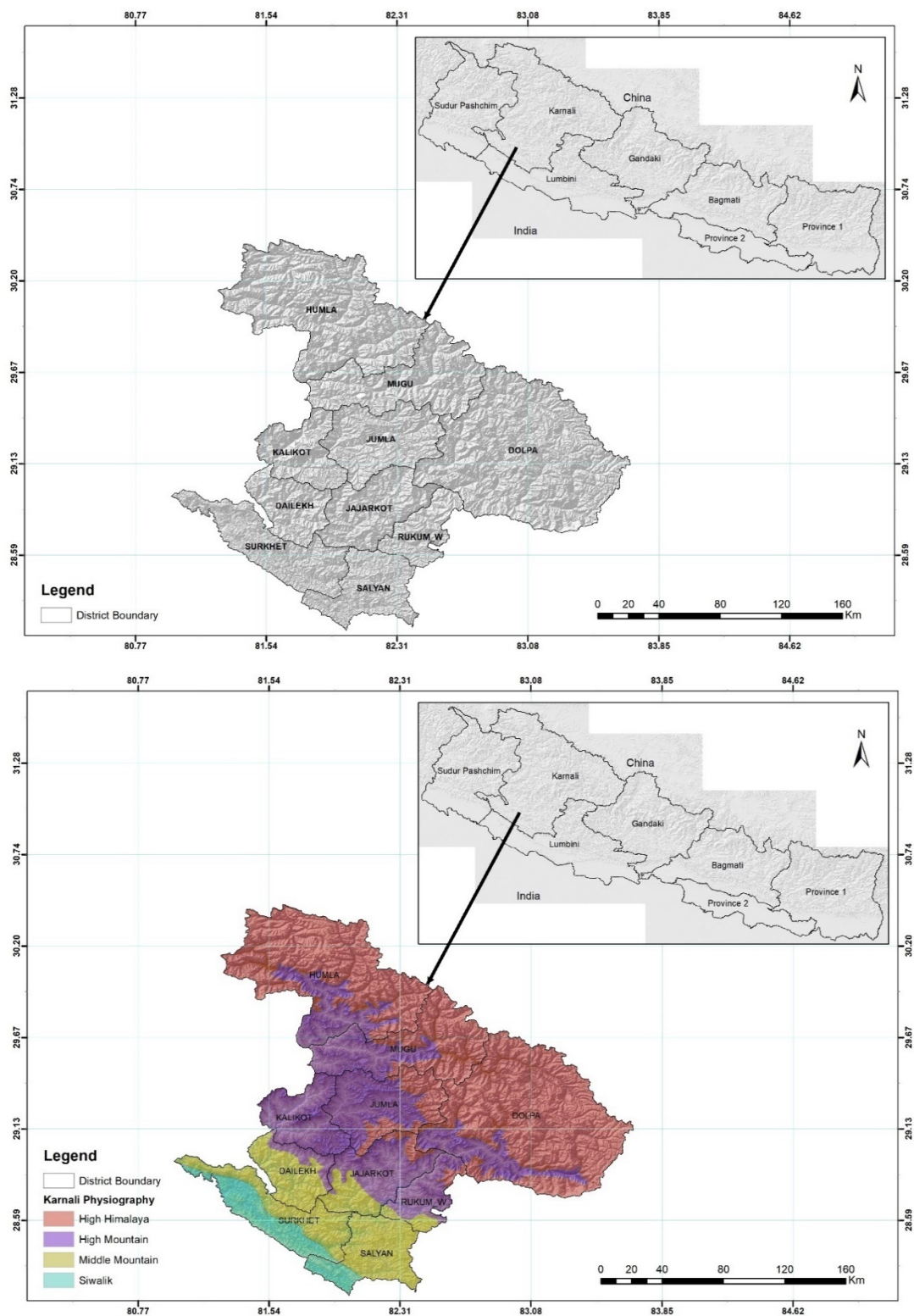


Figure 2: Map of the Study Area

4.2 Methods and Activities

Several methods and activities were planned and executed in the process of completing this assignment. The detail of each activity is illustrated in the subsequent task. The major activities had been divided into the five tasks and every activity related to the respective task/s had been presented and discussed in the specific tasks.

Task 1: Literature review, Consultations and Inception

In the inception phase, the team synchronized all the works and presented the planning of executing the assignment to the client. Instruments/methods to be used and followed in the entire assignment from field work to office work were developed based on both the methodology proposed in this proposal and guidance from FRTC team (Karnali Province) in the inception phase. The following major activities were executed in this phase.

Task 1.1: Cataloguing existing information

One of the major activities in the inception phase was to review the relevant documents/literatures which guided the entire team in executing task. The literature review also helped to internalize the importance of data collection with higher accuracy. Therefore, review of relevant literature was undertaken to get a contextual background on the National Forest Inventory (NFI)/Forest Resources Assessment (FRA) in Nepal and to gain good understanding of forest monitoring and inventory best practices. The report of FRA process in Nepal and latest FRA reports were the major documents to review. Forest Reference Level documents, Emission Reduction Program Document (ERPD), MRV document, REDD+ strategy and Forest Policy were also reviewed thoroughly. The desk review and analysis of those documents provided better insights to inventory designing principles, operationalizing the forest inventory, data collection and quality control/assurance, data management, data analysis and reporting requirements.

List of the major documents reviewed during the assignment:

- FRTC (2019). Forest Resource Assessment Nepal (Main Results). Forest Research and Training Center.
- DFRS (2014b). TERAI FORESTS OF NEPAL: Forest Resource Assessment (FRA) Nepal, Department of Forest Research and Survey (DFRS).
- DFRS (2015a). HIGH MOUNTAINS AND HIGH HIMAL FORESTS OF NEPAL. In. Kathmandu: Forest Resource Assessment (FRA) Nepal, Department of Forest Research and Survey (DFRS).
- DFRS (2015b). MIDDLE MOUNTAINS FORESTS OF NEPAL: Forest Resource Assessment (FRA) Nepal, Department of Forest Research and Survey (DFRS).
- DFRS (2015c). State of Nepal's Forests: Forest Resource Assessment (FRA) Nepal, Department of Forest Research and Survey (DFRS).
- DFRS (2017). Forest Resource Assessment in Nepal [Re-Measurement of Permanent Sample Plots] - Field Manual 2017: Forest Resource Assessment (FRA) Nepal, Department of Forest Research and Survey (DFRS).
- DFRS/FRA (2014). Standard Guidelines for Forest Cover and Forest Types Mapping In. Kathmandu: Forest Resource Assessment Nepal Project/Department of Forest Research and Survey
- Forest Inventory Guideline 2057
- Forest Law 2049, 2076

- FRA Nepal Project (2010). Forest Resource Assessment in Nepal - Field Manual, Dept. of Forest Research and Survey
- Ministry of Forests and Soil Conservation (2016). National Forest Reference Level of Nepal (2000-2010). In: Ministry of Forests and Soil Conservation
- REDD+ Benefit Sharing Plan and REDD+ Strategy
- Related Provincial laws/bylaws

Task 1.2 Consultation with technical team

Close coordination, consultations, and effective and regular communications with FRTC team (both at Karnali Province and FRTC Kathmandu) seemed vital to completion of this assignment. Moreover, we focused on regular communication, consultations and discussion with the technical team which increased both two-way communication, coordination with districts and other governmental concerned agencies. Similarly, consultations with other related experts from Department of Forests and Soil Conservation and Ministry of Forests and Environment also seemed crucial.

Task 2: Developing sampling design

The forest resource assessment in the Karnali province should cover a large range of biophysical and socio-economic variables, so that it would provide a broad and holistic view of land use in the country as a whole. In particular, the information shall be used to plan, design and implement national and international policies and strategies for sustainable use and conservation of forests and forest ecosystems. In addition, the assessment should also bring a new knowledge about the relationship between resources and users of the forest and tree resources. To achieve the objective of the FRA in Karnali, a rational and scientific inventory design is crucial.

Generally, inventory design includes decision making on sampling design for several sampling phases that are supporting final ground-based survey and materials used for forest cover mapping. Sampling intensity and used materials are greatly dependent upon data needs, capacity of inventory crews and available funds (FRA, 2011).

FRA Nepal implemented multi-source forest resources inventory by using high-resolution satellite imagery, field inventory as well as other existing data sources such as digital elevation model and national topographic maps. Categorization of land cover followed in FRA Nepal was based on current international practices of FAO which is also adopted by IPCC for GHG emission estimation. The inventory design was largely based on the principles adopted for NFI (1999) developed by Klein (1994) and methods practiced by FRA (2010). The design was tested in the field and subsequently revised to improve its functionality.

Thus, sampling design for forest resource assessment in the Karnali province was also hugely based on the designs and techniques followed and prescribed by the FRA Nepal.

Task 3: Land Cover Map

After the change in the administrative structure of the government into federal, province and local level, the FRTC prepared the forest cover maps of all the provinces on the basis of the overall forest cover map prepared by the then Department of Forest Research and Survey (DFRS) with the support of the FRA Nepal Project. Out of the total land area of the Karnali Province, 1187 (thousand ha) is covered by forest (Forest and OWL) and 1883.76 (thousand ha) by non-forest (agriculture, fallow lands rocks, cliffs, sand, snow, etc.) (table 2).

Table 2: Land cover class by area (ha) of Karnali

S.N	Land Cover Class	Area(Ha)	Coverage(%)
1	Forest	962337.69	31.34
2	Other Land	1883764.40	61.35
3	Other Wooded Land	224651.05	7.32
	Grand Total	3070753.14	

Source:- FRA,2010

Land cover map prepared by FRA 2010 was used for inventory design for Karnali province (figure 3).

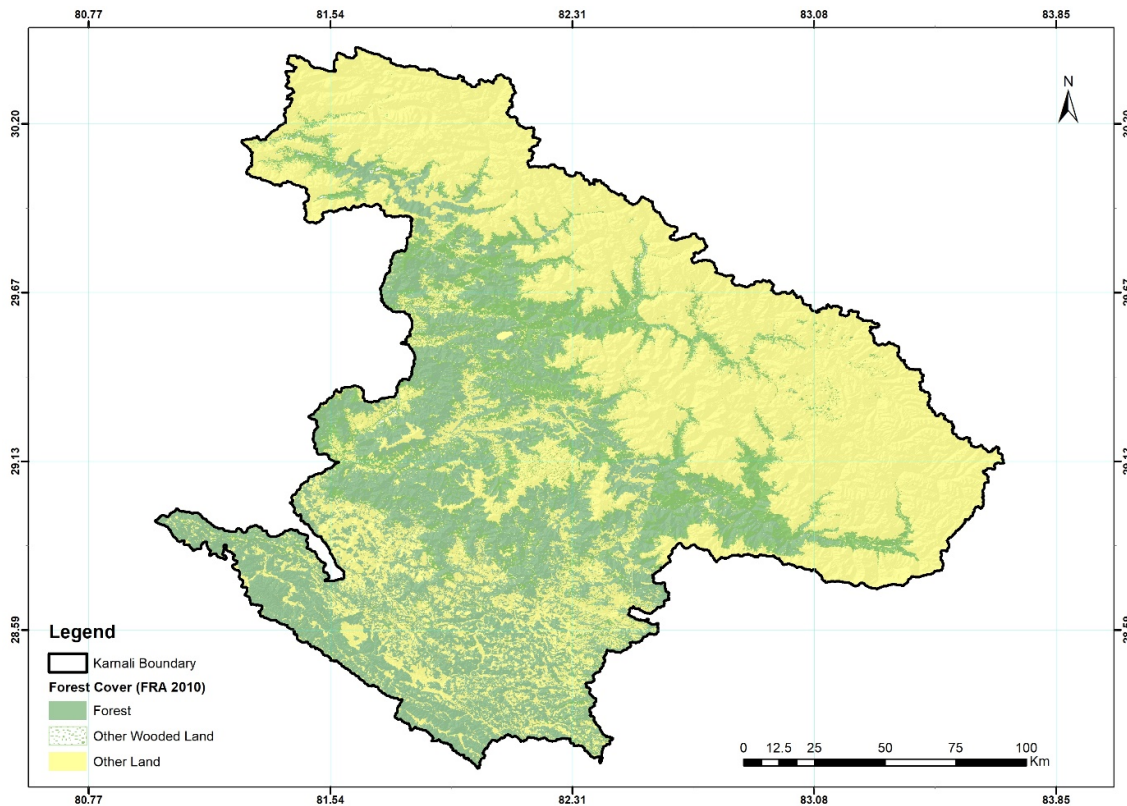


Figure 3: Land Cover Map of Karnali Province

Task 4: Calculation of variation in the forests and estimation of required number of plots

The variance of mean volume estimate in forest was estimated by using the variance estimator of ratio estimator as given in equation 1 (Cochran, 1977).

Equation 1: Variance estimator of a ratio estimator

Equation 5: Variance estimator of a ratio estimator

$$v(\bar{x}^F) = \frac{1}{(\sum^n m_i)^2} \frac{n}{n-1} \sum^n (x_i - \bar{x}^F \cdot m_i)^2$$

Where,

n=number of clusters with at least one forest plot

m_i=number of forest plots in cluster i

x_i=sum of plot level volume in cluster i, m³/ha

In practice, the variance estimator of a ratio estimator produces - in many cases - estimates of variance that are almost equal to the simple variance of cluster means. However, the ratio estimator should be used when the size of cluster is not equal (Cochran, 1977). In this assessment, the size of clusters varies because the number of plots in the land cover class is not equal.

The formula seems quite complex in terms of calculation. Various steps and calculations had been tested before applying this formula. Stepwise description of calculation is described below:

Table 3: Variable available from data analysis

S.N.	Physiographic region	Number of Clusters	Number of Plots	Mean Volume	Total Variance
1	Siwalik	9	26	153.64	224895.94
2	Middle Mountain	25	89	139.64	1145324.90
3	High Mountain	32	117	228.16	19619701.28
4	High Himal	5	19	246.93	750057.53
5	High Mountain and High Himal	37	136	230.79	20341971.76
6	Province Level	151	534	190.48	21739979.65

Step 1: Expected volume in each cluster

$$= \text{No of Plots in each cluster } (m_i) * (X^F)$$

Equation 5: Variance estimator of a ratio est

$$= \frac{1}{n} \sum_{i=1}^n \left(\frac{m_i}{n} \right)^2$$

Step 2: Cluster Total (X_i) - (m_i) * (X^F) [Deviation]

Equation 5: Variance estimator of a ratio est

$$= \frac{1}{n} \sum_{i=1}^n \left(\frac{m_i}{n} \right)^2$$

Step 3: Variance = [Deviation]²

Equation 5: Variance estimator of a ratio est

$$= \frac{1}{n} \sum_{i=1}^n \left(\frac{m_i}{n} \right)^2$$

Step 4: Total Variance = Sum of variance of all Clusters

Equation 5: Variance estimator of a ratio est

$$= \frac{1}{n} \sum_{i=1}^n \left(\frac{m_i}{n} \right)^2$$

Step 5: Correction Factor

$$= \frac{\text{Total Variance} * n}{n-1}$$

Equation 5: Variance estimator of a ratio est

$$= \frac{1}{n} \sum_{i=1}^n \left(\frac{y_i}{x_i} \right)^2 - \left(\frac{\sum_{i=1}^n y_i}{\sum_{i=1}^n x_i} \right)^2$$

Step 6: Variance estimate

$$= \frac{\text{Correction factor}}{n-1}$$

Equation 5: Variance estimator of a ratio est

$$= \frac{1}{n} \sum_{i=1}^n \left(\frac{y_i}{x_i} \right)^2 - \left(\frac{\sum_{i=1}^n y_i}{\sum_{i=1}^n x_i} \right)^2$$

Step 7: Standard Error of plot volume

= SQRT of Variance estimate

Step 8: Percentage error of Mean

$$= \frac{\text{Standard error of plot volume}}{\text{Mean Plot volume}} * 100$$

Decision

If % Error of Mean < 10, then result is reliable. (DFRS, 2015)

Task 5: Layout of Grids, plotsselection and preparation of final map

A grid of 4 km by 4 km used by FRA, 2010 generated 9,180 clusters (for the entire country) that gave around 55,000 sample points. During this assignment, forest cover map of Karnali Province was taken as a base layer. Later, a series of trial were performed to test the total number of clusters and plots generated with different grid sizes. Trials to generate the clusters and plots were done on different grid sizes of 4, 2 and 1 sq. km.

5. Results

5.1 Calculation of variance and number of clusters/plots required

This section consisted of the analyzed results on every region of the province. The predicted number of clusters and plots were illustrated based on methodology described before. The maximum possible number of clusters and plots were recommended due to the uncertainty in variance and mean volume that can be experienced after addition of plots.

Assumptions

1. Variance and mean volume were not significantly affected after addition of plots.
2. Number of plots per cluster was similar as experienced before in the same region.

Siwalik, Middle Mountain and High Mountain & High Himal physiographic regions are included in the Karnali province. To achieve the FRA results within permissible error limit in each physiographic region, 720 plots from 203 clusters are required. However, if the accuracy level is to be maintained at the provincial level – ignoring the physiographic regions – then 534 plots from 151 clusters are needed (Table 4). Nevertheless, the derived number of clusters and plots are at minimum level of requirement.

Table 4: Analyzed results and predicted numbers of clusters and plots.

KARNALI PROVINCE ALL REGIONS									
	Existing	Predicted Numbers							
Number of Clusters	71	81	91	101	111	121	131	141	151
Number of Plots	251	286	322	357	392	428	463	498	534
Total variance	21739979.65	21739980.65	21739981.65	21739982.65	21739983.65	21739984.65	21739985.65	21739986.65	21739987.65
Correction Factor =(N*Total Variance)/N-1 ; N = Clusters	22050550.78	22011730.40	21981537.00	21957382.47	21937619.86	21921151.18	21907216.30	21895272.26	21884920.90
Total number of plots : here not cluster	251.00	286.35	321.70	357.06	392.41	427.76	463.11	498.46	533.82
Square of plot number	63001.00	81997.53	103493.61	127489.23	153984.39	182979.10	214473.35	248467.15	284960.48
Correction Value/ square of number of plots	350.00	268.44	212.40	172.23	142.47	119.80	102.14	88.12	76.80
Standard Error = square root of above value	18.71	16.38	14.57	13.12	11.94	10.95	10.11	9.39	8.76
Mean Volume	190.48	190.48	190.48	190.48	190.48	190.48	190.48	190.48	190.48
% of Error of Mean	9.82	8.60	7.65	6.89	6.27	5.75	5.31	4.93	4.60
Error at 95 % Confidence Limit	19.25	16.86	15.00	13.50	12.28	11.26	10.40	9.66	9.02
Lower Limit at 95% confidence limit	153.81	158.36	161.91	164.75	167.08	169.02	170.67	172.08	173.30
Upper Limit at 95% confidence limit	227.14	222.59	219.04	216.20	213.87	211.93	210.28	208.87	207.65
KARNALI PROVINCE (SIWALIK REGION)									

	Existing	Predicted Numbers							
Number of Clusters	9	11	13	15	17	19	21	23	25
Number of Plots	26	32	38	43	49	55	61	66	72
Total variance	224895.94	224895.94	224895.94	224895.94	224895.94	224895.94	224895.94	224895.94	224895.94
Correction Factor =(N*Total Variance)/N-1 ; N = Clusters	253007.93	247385.53	243637.27	240959.93	238951.93	237390.16	236140.74	235118.48	234266.60
Total number of plots : here not cluster	26.00	31.78	37.56	43.33	49.11	54.89	60.67	66.44	72.22
Square of plot number	676.00	1009.83	1410.42	1877.78	2411.90	3012.79	3680.44	4414.86	5216.05
Correction Value/ square of number of plots	374.27	244.98	172.74	128.32	99.07	78.79	64.16	53.26	44.91
Standard Error = square root of above value	19.35	15.65	13.14	11.33	9.95	8.88	8.01	7.30	6.70
Mean Volume	153.64	153.64	153.64	153.64	153.64	153.64	153.64	153.64	153.64
% of Error of Mean	12.59	10.19	8.55	7.37	6.48	5.78	5.21	4.75	4.36
Error at 95 % Confidence Limit	24.68	19.97	16.77	14.45	12.70	11.32	10.22	9.31	8.55
Lower Limit at 95% confidence limit	115.72	122.96	127.88	131.43	134.13	136.24	137.94	139.33	140.50
Upper Limit at 95% confidence limit	191.56	184.32	179.40	175.84	173.15	171.04	169.34	167.94	166.77

KARNALI PROVINCE (MIDDLE MOUNTAIN)

	Existing	Predicted Numbers							
Number of Clusters	25	30	35	40	45	50	55	60	65
Number of Plots	89	107	125	142	160	178	196	214	231
Total variance	1145324. 90	1145324. 90	1145324. 90	1145324. 90	1145324. 90	1145324. 90	1145324. 90	1145324. 90	1145324. 90
Correction Factor =(N*Total Variance)/N-1 ; N = Clusters	1193046. 77	1184818. 86	1179010. 93	1174692. 20	1171355. 01	1168698. 88	1166534. 62	1164737. 19	1163220. 60
Total number of plots: here not cluster	89.00	106.80	124.60	142.40	160.20	178.00	195.80	213.60	231.40
Square of plot number	7921.00	11406.24	15525.16	20277.76	25664.04	31684.00	38337.64	45624.96	53545.96
Correction Value/ square of number of plots	150.62	103.87	75.94	57.93	45.64	36.89	30.43	25.53	21.72
Standard Error = square root of above value	12.27	10.19	8.71	7.61	6.76	6.07	5.52	5.05	4.66
Mean Volume	139.64	139.64	139.64	139.64	139.64	139.64	139.64	139.64	139.64
% of Error of Mean	8.79	7.30	6.24	5.45	4.84	4.35	3.95	3.62	3.34
Error at 95 % Confidence Limit	17.23	14.31	12.23	10.68	9.48	8.52	7.74	7.09	6.54
Lower Limit at 95% confidence limit	115.58	119.66	122.56	124.72	126.40	127.73	128.83	129.73	130.50
Upper Limit at 95% confidence limit	163.69	159.61	156.72	154.56	152.88	151.54	150.45	149.54	148.77

KARNALI PROVINCE (HIGH MOUNTAIN)									
	Existing	Predicted Numbers							
Number of Clusters	32	42	52	62	72	82	92	102	112
Number of Plots	117	154	190	227	263	300	336	373	410
Total variance	19619701.28	19619701.28	19619701.28	19619701.28	19619701.28	19619701.28	19619701.28	19619701.28	19619701.28
Correction Factor =(N*Total Variance)/N-1 ; N = Clusters	20252594.87	20098230.58	20004401.31	19941335.73	19896035.10	19861919.82	19835302.39	19813955.75	19796455.35
Total number of plots : here not cluster	117.00	153.56	190.13	226.69	263.25	299.81	336.38	372.94	409.50
Square of plot number	13689.00	23581.44	36147.52	51387.22	69300.56	89887.54	113148.14	139082.38	167690.25
Correction Value/ square of number of plots	1479.48	852.29	553.41	388.06	287.10	220.96	175.30	142.46	118.05
Standard Error = square root of above value	38.46	29.19	23.52	19.70	16.94	14.86	13.24	11.94	10.87
Mean Volume	228.16	228.16	228.16	228.16	228.16	228.16	228.16	228.16	228.16
% of Error of Mean	16.86	12.80	10.31	8.63	7.43	6.51	5.80	5.23	4.76
Error at 95 % Confidence Limit	33.04	25.08	20.21	16.92	14.56	12.77	11.37	10.25	9.33
Lower Limit at 95% confidence limit	152.78	170.94	182.06	189.55	194.95	199.03	202.21	204.77	206.87
Upper Limit at 95% confidence limit	303.55	285.38	274.27	266.77	261.37	257.30	254.12	251.56	249.46

KARNALI PROVINCE (HIGH HIMAL)									
	Existing	Predicted Numbers							
Number of Clusters	5	10	15	20	25	30	35	40	45
Number of Plots	19	38	57	76	95	114	133	152	171
Total variance	750057.53	750057.53	750057.53	750057.53	750057.53	750057.53	750057.53	750057.53	750057.53
Correction Factor =(N*Total Variance)/N-1 ; N = Clusters	937571.91	833397.25	803633.06	789534.24	781309.92	775921.58	772118.04	769289.77	767104.29
Total number of plots : here not cluster	19.00	38.00	57.00	76.00	95.00	114.00	133.00	152.00	171.00
Square of plot number	361.00	1444.00	3249.00	5776.00	9025.00	12996.00	17689.00	23104.00	29241.00
Correction Value/ square of number of plots	2597.15	577.14	247.35	136.69	86.57	59.70	43.65	33.30	26.23
Standard Error = square root of above value	50.96	24.02	15.73	11.69	9.30	7.73	6.61	5.77	5.12
Mean Volume	246.93	246.93	246.93	246.93	246.93	246.93	246.93	246.93	246.93
% of Error of Mean	20.64	9.73	6.37	4.73	3.77	3.13	2.68	2.34	2.07
Error at 95 % Confidence Limit	40.45	19.07	12.48	9.28	7.39	6.13	5.24	4.58	4.07
Lower Limit at 95% confidence limit	147.04	199.84	216.10	224.01	228.69	231.78	233.98	235.62	236.89
Upper Limit at 95% confidence limit	346.82	294.02	277.76	269.85	265.17	262.07	259.88	258.24	256.97

KARNALI PROVINCE (HIGH MOUNTAIN AND HIGH HIMAL)									
	Existing	Predicted Numbers							
Number of Clusters	37	50	63	76	89	102	115	128	141
Number of Plots	136	184	232	279	327	375	423	470	518
Total variance	20341971.76	20341971.76	20341971.76	20341971.76	20341971.76	20341971.76	20341971.76	20341971.76	20341971.76
Correction Factor =(N*Total Variance)/N-1 ; N = Clusters	20907026.53	20757114.04	20670068.08	20613198.05	20573130.53	20543377.42	20520410.11	20502144.77	20487271.56
Total number of plots : here not cluster	136.00	183.78	231.57	279.35	327.14	374.92	422.70	470.49	518.27
Square of plot number	18496.00	33776.48	53623.54	78037.18	107017.40	140564.20	178677.57	221357.53	268604.07
Correction Value/ square of number of plots	1130.35	614.54	385.47	264.15	192.24	146.15	114.85	92.62	76.27
Standard Error = square root of above value	33.62	24.79	19.63	16.25	13.87	12.09	10.72	9.62	8.73
Mean Volume	230.79	230.79	230.79	230.79	230.79	230.79	230.79	230.79	230.79
% of Error of Mean	14.57	10.74	8.51	7.04	6.01	5.24	4.64	4.17	3.78
Error at 95 % Confidence Limit	28.55	21.05	16.67	13.80	11.78	10.27	9.10	8.17	7.42
Lower Limit at 95% confidence limit	164.89	182.20	192.30	198.93	203.61	207.09	209.78	211.92	213.67
Upper Limit at 95% confidence limit	296.68	279.37	269.27	262.64	257.96	254.48	251.79	249.65	247.90

CONCLUSION						
Minimum Required Numbers	Siwalik	Middle mountain	High mountain and high himal	Total	Province level	Remarks
Clusters	25	50	128	203	151	<i>These are the minimum numbers with permissible error margin</i>
Plots	72	178	470	720	534	

Table 4 illustrates the existing number of clusters as well as plots measured in the province in respective strata, while it also displays the numbers of trials, on required number of clusters and plots,done during the process to calculate the required number of clusters and plots.

5.2 Generation and layout of sample plot

Layout of sample plots was based on the design adopted during FRA Nepal 2010. Several tests on different grid size were performed to get the required number of plots in each physiographic region of Karnali province. For instance, a square grid of 4 km generated a certain number of clusters and plots. A next trial on a square grid of 2 km and km generated subsequent number of clusters and plots. Table 5 shows the grid size and number of plots generated.

Table 5: Grid size and number of plots

SN	Grid size	Number of Cluster	Number of Plots	Remarks
1	4 km * 4 km	1942	11533	
2	2 km * 2 km	7747	46067	
3	1 km * 1 km	30904	184008	

5.3 Sampling and Inventory design

Review of several relevant documents in addition to consultation with the key experts suggest conducting a province level data need assessment before finalizing the sampling and inventory design. However, experiences and lessons learnt during the past assessments suggest adopting a 2-phase sampling scheme and development of a field manual or a SOP to practically implement the FRA. Out of two phases, the first phase involves generating a sampling frame that consists of a number of clusters with details on each sample plot (covered on this assignment) and the second phase encompasses selection of field plots to be measured for forest resource assessment.

Dr. Kleinn suggested 12 km * 12 km sample plot grid. FRA Nepal (2010) used 4 km * 4 km sample plot grid to incorporate the then current data needs. Though, the sample plots generated at those broader levels (addressing the whole country) may not be sufficient to address the biophysical variation and present expanded data needs of Karnali province. Furthermore, predicted number of clusters/plots (table 2) to meet the reliable results and generated number of clusters/plots at different grid sizes (table 3), together suggest having a square grid of size 2 km. Overlaying a 2 km * 2 km grid over the map of Karnali province generated 46067 number of sample plots (annex 2) from 7747 number of clusters (annex 3).

The art of plot selection needs a special care to address a) getting data from greater number of sample plots within the limited resources and time and b) covering a greater number of clusters to address biophysical variability and limit the error within the permissible range. Thus, the proposed methods on sampling could be **Systematic sampling with a random start** so that required number of plots from targeted number of clusters could be achieved at a fixed interval. However, selection of field clusters should not be at a uniform interval due to variation in number of forested plots within each cluster. For instance, a cluster may consist of 1 to 6 number of forested plots depending on different landcover classes on it. Greater number of plots are to be selected from those clusters which consist of greater

number of forested plots whereas selection of lesser number of plots from those clusters with fewer number of forested plots makes the assignment cost effective.

At first a grid of 2km by 2km has been established over Karnali Province, and each grid point a cluster plots has been established. Each cluster has 6 sample plots. The plots are positioned along two parallel lines in North South direction, 300 m apart from each other. On two lines the distance between plots is 150 meters (Figure 4). Each plot of clusters has been classified for land cover class using FRA 2010 Forest cover map.

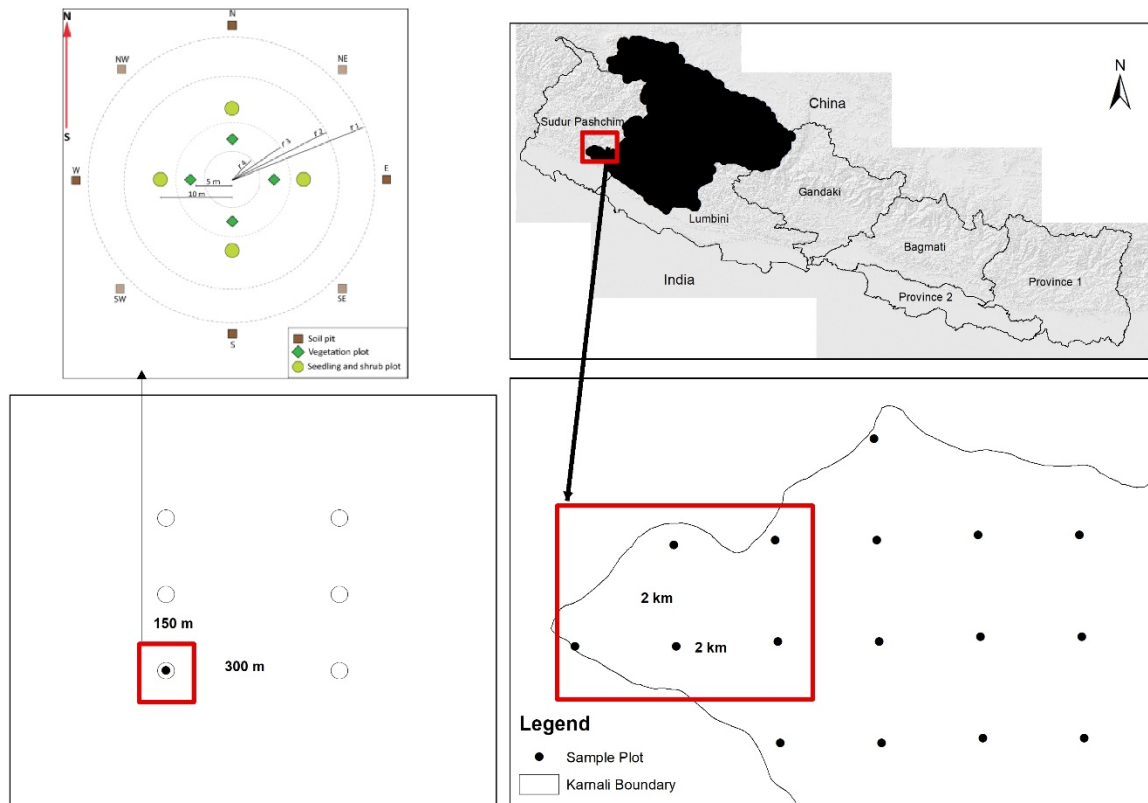


Figure 4: Grid overlay on the map of Karnali and sample plot layout

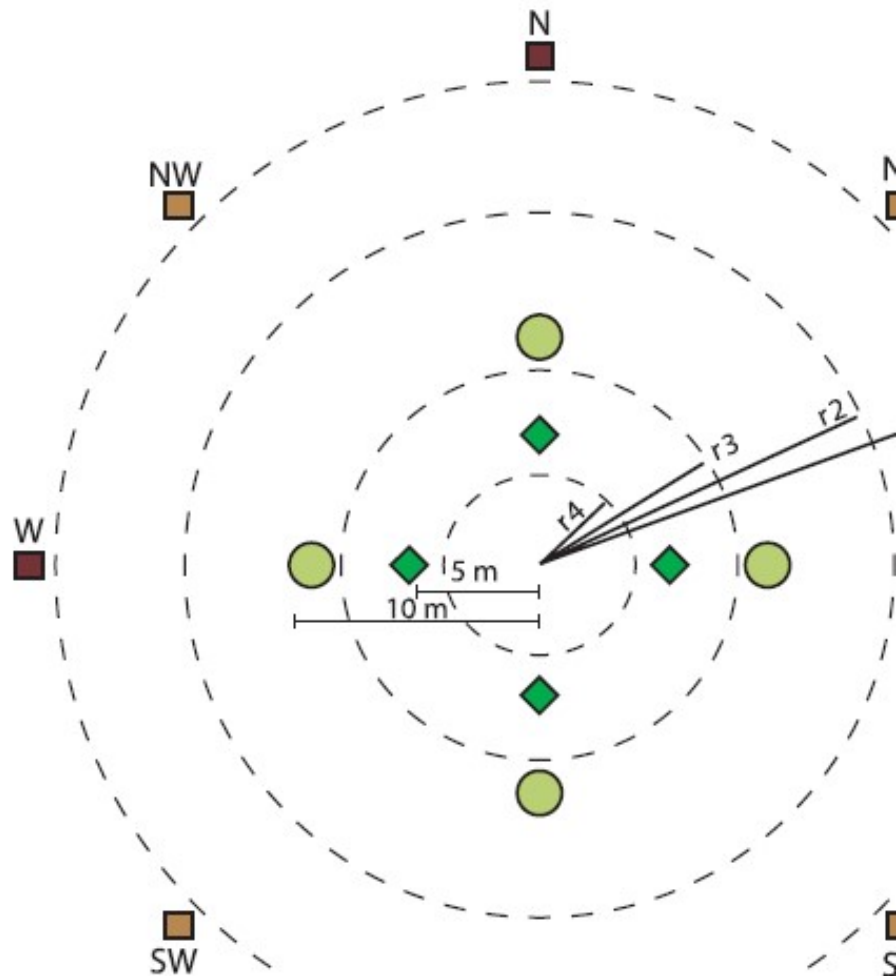


Figure 5: Sample plot layout (CCSP design) and other sub plots for soil, small tree measurements and herbaceous inventory.

6. Conclusion

The minimum number of forest plots required for Karnali FRA should be 534 from 151 clusters assumed that accuracy of results to be obtained at provincial level. However, if the target of attaining the accuracy is aimed at sub provincial levels (physiographic regions), then the minimum number of forest plots required should be 72,178 and 470 from 25, 50 and 128 clusters in Siwalik, Middle-mountain and High Mountain & High-Himal respectively.

Selecting 720 forest plots from the sampling frame of 4km*4km grid may be risky since certain interval will have to be maintained while selecting the field plots. Besides, accessing a greater number of sample plots in difficult terrain of the Karnali province might be impossible. Thus, deriving the sampling frame from the grid of 2km*2km will be sufficient so that required number of plots could be derived at required interval. Furthermore, assessing the plot physiographic parameters like slope, aspect, altitude, etc. before selecting the field plots will help to derive greater number of accessible forest plots.

Also, some more factors like cost, time, resource, etc. are key concerns to accomplish the assignment effectively.

The aim of conducting FRA in Karnali province shall be met by considering the accuracy level at the provincial level as well. However, considerations should be made on upcoming REDD + program and Emission projects so that data collected during these years shall be eligible to provide information in the future. Also, data and information at sub-provincial level can easily be merged to provincial level.

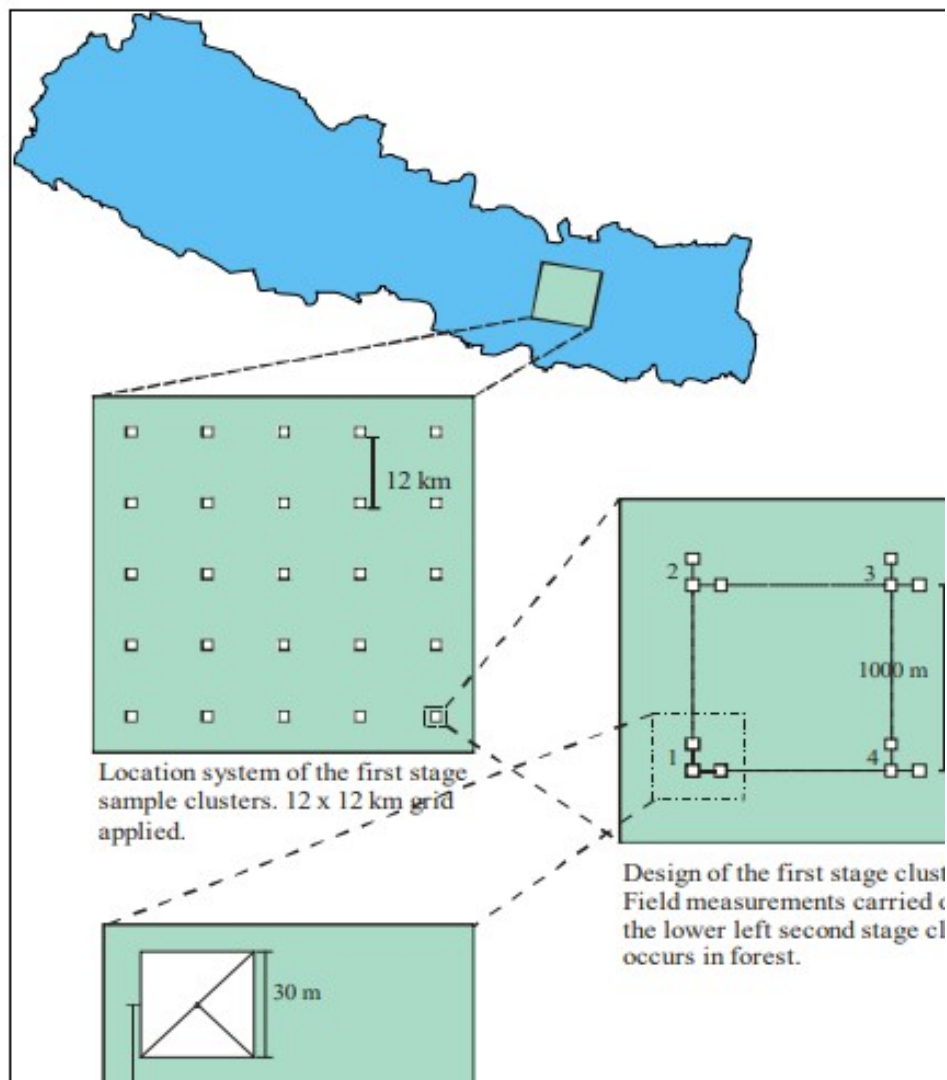
No sampling design other than prescribed by DR. Kleinn and customized to national requirements by key national and international experts during the design of FRA Nepal can be prescribed to follow in the FRA Karnali as well. Furthermore, following the CCSP design according to the FRA manuals shall be commendable to maintain consistency at all provincial, sub national and national level.

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Annex I: Sampling Design Applied in the previous NFI of Nepal

(FRIS Project Paper Nr. 1 by Dr. Christoph Klein: Forest Resource Inventories in Nepal: Needs, Recommendations. 1994)



Annex II: List of sample plots (forested only) generated for Karnali province

Attached as a separate document

Annex III: List of clusters with number of forested plots generated for Karnali province

Attached as a separate document

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1	48 - 124	48	124	1	81.94336	28.21234	592573.4	3121086	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	729	10-30	SW
2	50 - 124	50	124	1	81.98411	28.21293	596572.2	3121182	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	476	10-30	NE
3	48 - 123	48	123	1	81.94287	28.23039	592509.5	3123084	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	608	10-30	E
4	48 - 121	48	121	1	81.9422	28.26649	592412.8	3127083	44	Siwalik	SALYAN	Kalimati	NA	NA	558	10-30	SE
5	50 - 125	50	125	1	81.98427	28.19487	596604.4	3119182	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	614	10-30	N
6	52 - 125	52	125	1	82.02501	28.19545	600602.5	3119278	44	Siwalik	SALYAN	Kalimati	NA	NA	716	10-30	W
7	49 - 124	49	124	1	81.96373	28.21234	594572.8	3121101	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	464	10-30	NE
8	49 - 122	49	122	1	81.96307	28.24844	594476.1	3125100	44	Siwalik	SALYAN	Kalimati	NA	NA	564	<10	E
9	49 - 125	49	125	1	81.96391	28.19429	594605.6	3119101	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	730	10-30	SE
10	49 - 123	49	123	1	81.96324	28.23038	594508.9	3123100	44	Siwalik	SALYAN	Kalimati	NA	NA	508	10-30	W
11	51 - 127	51	127	1	82.00529	28.15877	598700.4	3115199	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	776	10-30	NE
12	48 - 124	48	124	2	81.94337	28.2137	592573.4	3121236	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	684	10-30	N
13	50 - 126	50	126	2	81.98478	28.17819	596668.9	3117333	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	783	10-30	NW
14	48 - 123	48	123	2	81.94288	28.23174	592509.5	3123234	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	592	10-30	N
15	48 - 121	48	121	2	81.94221	28.26784	592412.8	3127233	44	Siwalik	SALYAN	Kalimati	NA	NA	600	10-30	SE
16	50 - 125	50	125	2	81.98429	28.19623	596604.4	3119332	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	583	10-30	N
17	52 - 125	52	125	2	82.02503	28.1968	600602.5	3119428	44	Siwalik	SALYAN	Kalimati	NA	NA	745	30-40	SW
18	49 - 122	49	122	2	81.96308	28.2498	594476.1	3125250	44	Siwalik	SALYAN	Kalimati	NA	NA	563	<10	N
19	51 - 126	51	126	2	82.00515	28.17818	598668.3	3117350	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	626	<10	N
20	49 - 125	49	125	2	81.96392	28.19564	594605.6	3119251	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	705	<10	E
21	49 - 123	49	123	2	81.96326	28.23174	594508.9	3123250	44	Siwalik	SALYAN	Kalimati	NA	NA	519	10-30	SW
22	51 - 127	51	127	2	82.0053	28.16013	598700.4	3115349	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	734	10-30	NE
23	51 - 125	51	125	2	82.00466	28.19623	598603.7	3119348	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	523	10-30	N
24	48 - 124	48	124	3	81.94338	28.21505	592573.4	3121386	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	663	10-30	E
25	50 - 126	50	126	3	81.98479	28.17954	596668.9	3117483	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	772	<10	NW
26	50 - 124	50	124	3	81.98414	28.21564	596572.2	3121482	44	Siwalik	SALYAN	Kalimati	NA	NA	478	10-30	SW
27	50 - 122	50	122	3	81.98348	28.25174	596475.6	3125481	44	Siwalik	SALYAN	Kalimati	NA	NA	467	10-30	E
28	48 - 123	48	123	3	81.94289	28.23309	592509.5	3123384	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	561	10-30	NW
29	48 - 121	48	121	3	81.94222	28.26919	592412.8	3127383	44	Siwalik	SALYAN	Kalimati	NA	NA	628	10-30	SE
30	52 - 125	52	125	3	82.02504	28.19815	600602.5	3119578	44	Siwalik	SALYAN	Kalimati	NA	NA	806	10-30	SW
31	49 - 122	49	122	3	81.9631	28.25115	594476.1	3125400	44	Siwalik	SALYAN	Kalimati	NA	NA	540	<10	NW
32	51 - 126	51	126	3	82.00516	28.17954	598668.3	3117500	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	600	10-30	N
33	49 - 125	49	125	3	81.96393	28.19699	594605.6	3119401	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	738	10-30	S
34	49 - 123	49	123	3	81.96327	28.23309	594508.9	3123400	44	Siwalik	SALYAN	Kalimati	NA	NA	530	10-30	SW
35	51 - 127	51	127	3	82.00532	28.16148	598700.4	3115499	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	733	10-30	E
36	48 - 124	48	124	4	81.94642	28.21232	592873.4	3121086	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	702	10-30	SE
37	50 - 126	50	126	4	81.98782	28.17681	596968.9	3117183	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	754	10-30	S
38	48 - 123	48	123	4	81.94592	28.23037	592809.5	3123084	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	580	10-30	S
39	48 - 121	48	121	4	81.94526	28.26646	592712.8	3127083	44	Siwalik	SALYAN	Kalimati	NA	NA	541	10-30	SW
40	50 - 125	50	125	4	81.98733	28.19485	596904.4	3119182	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	585	<10	N
41	49 - 122	49	122	4	81.96613	28.24842	594776.1	3125100	44	Siwalik	SALYAN	Kalimati	NA	NA	561	10-30	NE
42	51 - 126	51	126	4	82.00819	28.17681	598968.3	3117200	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	612	10-30	N
43	47 - 123	47	123	4	81.92555	28.22977	590810.7	3123002	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	796	10-30	E
44	49 - 125	49	125	4	81.96696	28.19426	594905.6	3119101	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	664	10-30	E
45	49 - 123	49	123	4	81.9663	28.23036	594808.9	3123100	44	Siwalik	SALYAN	Kalimati	NA	NA	614	30-40	W
46	51 - 127	51	127	4	82.00835	28.15875	599000.4	3115199	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	742	10-30	NE
47	48 - 124	48	124	5	81.94643	28.21368	592873.4	3121236	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	783	10-30	S
48	50 - 126	50	126	5	81.98784	28.17816	596968.9	3117333	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	774	10-30	NE
49	48 - 123	48	123	5	81.94594	28.23172	592809.5	3123234	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	572	10-30	N
50	48 - 121	48	121	5	81.94527	28.26782	592712.8	3127233	44	Siwalik	SALYAN	Kalimati	NA	NA	565	10-30	SW
51	50 - 125	50	125	5	81.98734	28.1962	596904.4	3119332	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	571	<10	NW
52	49 - 122	49	122	5	81.96614	28.24977	594776.1	3125250	44	Siwalik	SALYAN	Kalimati	NA	NA	555	<10	S
53	47 - 123	47	123	5	81.92556	28.23112	590810.7	3123152	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	855	10-30	SW
54	49 - 125	49	125	5	81.96697	28.19562	594905.6	3119251	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	663	10-30	S
55	49 - 123	49	123	5	81.96631	28.23172	594808.9	3123250	44	Siwalik	SALYAN	Kalimati	NA	NA	634	30-40	W
56	51 - 127	51	127	5	82.00836	28.1601	599000.4	3115349	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	700	10-30	NE
57	48 - 124	48	124	6	81.94644	28.21503	592873.4	3121386	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	741	10-30	NW
58	50 - 126	50	126	6	81.98785	28.17952	596968.9	3117483	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	731	10-30	N
59	50 - 124	50	124	6	81.98719	28.21562	596872.2	3121482	44	Siwalik	SALYAN	Kalimati	NA	NA	520	30-40	S
60	48 - 123	48	123	6	81.94595	28.23307	592809.5	3123384	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	532	<10	NE
61	48 - 121	48	121	6	81.94528	28.26917	592712.8	3127383	44	Siwalik	SALYAN	Kalimati	NA	NA	606	<10	SE
62	50 - 125	50	125	6	81.98736	28.19756	596904.4	3119482	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	554	<10	E
63	49 - 122	49	122	6	81.96615	28.25113	594776.1	3125400	44	Siwalik	SALYAN	Kalimati	NA	NA	568	<10	SW
64	49 - 125	49	125	6	81.96699	28.19697	594905.6	3119401	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	696	10-30	E
65	49 - 123	49	123	6	81.96633	28.23307	594808.9	3123400	44	Siwalik	SALYAN	Kalimati	NA	NA	665	10-30	N
66	51 - 127	51	127	6	82.00837	28.16146	599000.4	3115499	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	658	<10	NE
67	51 - 125	51	125	6	82.00773	28.19756	598903.7	3119498	44	Siwalik	SALYAN	Kalimati	NA	NA	506	10-30	N
68	52 - 122	52	122	1	82.02423	28.2496	600474.4	3125278	44	Siwalik	SALYAN	Kalimati	NA	NA	805	10-30	W
69	51 - 122	51	122	1	82.00384	28.24903	598474.9	3125197	44	Siwalik	SALYAN	Kalimati	NA	NA	531	<10	SE
70	52 - 122	52	122	2	82.02424	28.25096	600474.4	3125428	44	Siwalik	SALYAN	Kalimati	NA	NA	842	30-40	S
71	51 - 122	51	122	2	82.00385	28.25038	598474.9	3125347	44	Siwalik	SALYAN	Kalimati	NA	NA	532	<10	E
72	52 - 122	52	122	3	82.02425	28.25231	600474.4	3125578	44	Siwalik	SALYAN	Kalimati	NA	NA	917	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
73	52 - 122	52	122	4	82.02728	28.24958	600774.4	3125278	44	Siwalik	SALYAN	Kalimati	NA	NA	936	30-40	NW
74	52 - 122	52	122	5	82.0273	28.25093	600774.4	3125428	44	Siwalik	SALYAN	Kalimati	NA	NA	925	10-30	W
75	51 - 122	51	122	5	82.00691	28.25036	598774.9	3125347	44	Siwalik	SALYAN	Kalimati	NA	NA	542	<10	E
76	52 - 122	52	122	6	82.02731	28.25229	600774.4	3125578	44	Siwalik	SALYAN	Kalimati	NA	NA	989	30-40	S
77	3 - 84	3	84	1	81.02734	28.91831	502665.5	3198935	44	Siwalik	SURKHET	Chaukune	NA	NA	479	10-30	W
78	3 - 82	3	82	1	81.02636	28.9544	502568.8	3202934	44	Middle M	SURKHET	Chaukune	NA	NA	491	30-40	SW
79	5 - 86	5	86	1	81.06934	28.88307	506761	3195033	44	Siwalik	SURKHET	Chaukune	NA	NA	533	10-30	W
80	5 - 84	5	84	1	81.06837	28.91917	506664.3	3199032	44	Middle M	SURKHET	Chaukune	NA	NA	1170	30-40	E
81	5 - 82	5	82	1	81.0674	28.95526	506567.6	3203031	44	Middle M	SURKHET	Chaukune	NA	NA	1063	10-30	E
82	7 - 86	7	86	1	81.11035	28.88392	510759.8	3195130	44	Siwalik	SURKHET	Chaukune	NA	NA	607	10-30	E
83	7 - 84	7	84	1	81.10939	28.92001	510663.1	3199129	44	Middle M	SURKHET	Chaukune	NA	NA	907	10-30	S
84	7 - 82	7	82	1	81.10844	28.95611	510566.5	3203127	44	Middle M	SURKHET	Chaukune	NA	NA	937	30-40	NE
85	9 - 86	9	86	1	81.15136	28.88475	514758.7	3195226	44	Middle M	SURKHET	Chaukune	NA	NA	595	10-30	NE
86	9 - 84	9	84	1	81.15042	28.92084	514662	3199225	44	Middle M	SURKHET	Chaukune	NA	NA	981	30-40	N
87	11 - 86	11	86	1	81.19237	28.88557	518757.5	3195323	44	Middle M	SURKHET	Chaukune	NA	NA	838	10-30	SE
88	15 - 96	15	96	1	81.27887	28.70669	527238.6	3175522	44	Siwalik	SURKHET	Panchpuri	NA	NA	431	10-30	N
89	15 - 92	15	92	1	81.27708	28.77889	527045.2	3183520	44	Siwalik	SURKHET	Chaukune	NA	NA	519	10-30	NE
90	15 - 90	15	90	1	81.27619	28.81498	526948.5	3187519	44	Siwalik	SURKHET	Chaukune	NA	NA	495	10-30	NE
91	15 - 88	15	88	1	81.27529	28.85108	526851.8	3191518	44	Middle M	SURKHET	Chaukune	NA	NA	573	10-30	E
92	15 - 86	15	86	1	81.2744	28.88717	526755.2	3195516	44	Middle M	SURKHET	Chaukune	NA	NA	1166	30-40	NW
93	17 - 98	17	98	1	81.3207	28.67138	531334.1	3171620	44	Siwalik	SURKHET	Panchpuri	NA	NA	447	10-30	N
94	17 - 96	17	96	1	81.31982	28.70748	531237.4	3175619	44	Siwalik	SURKHET	Panchpuri	NA	NA	504	10-30	S
95	17 - 94	17	94	1	81.31894	28.74357	531140.7	3179618	44	Siwalik	SURKHET	Panchpuri	NA	NA	653	10-30	E
96	17 - 90	17	90	1	81.31717	28.81576	530947.3	3187615	44	Siwalik	SURKHET	Chaukune	NA	NA	377	<10	NE
97	17 - 88	17	88	1	81.31629	28.85186	530850.7	3191614	44	Middle M	SURKHET	Chaukune	NA	NA	458	10-30	SW
98	17 - 86	17	86	1	81.31541	28.88796	530754	3195613	44	Middle M	SURKHET	Chaukune	NA	NA	1588	<10	SE
99	19 - 100	19	100	1	81.36249	28.63605	535429.6	3167718	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1005	30-40	N
100	19 - 98	19	98	1	81.36162	28.67215	535332.9	3171717	44	Siwalik	SURKHET	Barahtal	NA	NA	737	>40	SE
101	19 - 96	19	96	1	81.36076	28.70825	535236.2	3175716	44	Siwalik	SURKHET	Panchpuri	NA	NA	981	10-30	N
102	19 - 94	19	94	1	81.35989	28.74434	535139.5	3179714	44	Siwalik	SURKHET	Panchpuri	NA	NA	456	10-30	N
103	19 - 92	19	92	1	81.35903	28.78044	535042.9	3183713	44	Siwalik	SURKHET	Panchpuri	NA	NA	307	<10	SE
104	19 - 90	19	90	1	81.35816	28.81653	534946.2	3187712	44	Siwalik	SURKHET	Panchpuri	NA	NA	359	10-30	SW
105	19 - 88	19	88	1	81.35729	28.85263	534849.5	3191711	44	Middle M	SURKHET	Panchpuri	NA	NA	988	10-30	SE
106	19 - 86	19	86	1	81.35642	28.88873	534752.8	3195710	44	Middle M	SURKHET	Panchpuri	NA	NA	509	30-40	N
107	20 - 20	20	20	1	81.32751	30.07978	531562.3	3327671	44	High Hima	HUMLA	Namkha	NA	NA	4381	30-40	NE
108	22 - 102	22	102	1	81.40426	28.60071	539525.1	3163816	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1141	10-30	NW
109	22 - 100	22	100	1	81.40341	28.63681	539428.4	3167815	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	557	10-30	E
110	22 - 98	22	98	1	81.40255	28.67291	539331.7	3171814	44	Siwalik	SURKHET	Barahtal	NA	NA	487	10-30	SW
111	22 - 96	22	96	1	81.4017	28.709	539235.1	3175812	44	Siwalik	SURKHET	Panchpuri	NA	NA	419	10-30	E
112	22 - 94	22	94	1	81.40085	28.7451	539138.4	3179811	44	Siwalik	SURKHET	Panchpuri	NA	NA	296	<10	N
113	22 - 92	22	92	1	81.4	28.7812	539041.7	3183810	44	Siwalik	SURKHET	Panchpuri	NA	NA	371	<10	S
114	22 - 90	22	90	1	81.39914	28.81729	538945	3187809	44	Middle M	SURKHET	Panchpuri	NA	NA	530	10-30	SE
115	22 - 20	22	20	1	81.36901	30.08055	535561.1	3327768	44	High Hima	HUMLA	Namkha	NA	NA	4174	30-40	N
116	22 - 18	22	18	1	81.36814	30.11664	535464.5	3331767	44	High Hima	HUMLA	Namkha	NA	NA	4457	30-40	SE
117	22 - 16	22	16	1	81.36727	30.15272	535367.8	3335766	44	High Hima	HUMLA	Namkha	NA	NA	3653	>40	N
118	24 - 104	24	104	1	81.446	28.56536	543620.6	3159914	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1009	10-30	N
119	24 - 102	24	102	1	81.44516	28.60146	543523.9	3163913	44	Siwalik	SURKHET	Barahtal	NA	NA	931	10-30	E
120	24 - 100	24	100	1	81.44432	28.63755	543427.2	3167911	44	Siwalik	SURKHET	Barahtal	NA	NA	409	10-30	NE
121	24 - 98	24	98	1	81.44348	28.67365	543330.6	3171910	44	Siwalik	SURKHET	Barahtal	NA	NA	333	<10	SE
122	24 - 96	24	96	1	81.44265	28.70975	543233.9	3175909	44	Siwalik	SURKHET	Barahtal	NA	NA	613	<10	W
123	24 - 94	24	94	1	81.44181	28.74584	543137.2	3179908	44	Siwalik	SURKHET	Barahtal	NA	NA	550	10-30	NW
124	24 - 90	24	90	1	81.44013	28.81804	542943.8	3187906	44	Middle M	SURKHET	Panchpuri	NA	NA	842	10-30	SW
125	24 - 88	24	88	1	81.43929	28.85413	542847.2	3191904	44	Middle M	SURKHET	Panchpuri	NA	NA	1209	30-40	N
126	24 - 86	24	86	1	81.43845	28.89023	542750.5	3195903	44	Middle M	SURKHET	Panchpuri	NA	NA	1229	30-40	N
127	24 - 80	24	80	1	81.43593	28.99852	542460.4	3207900	44	Middle M	DAILEKH	Aathabis	NA	NA	1076	10-30	SW
128	24 - 20	24	20	1	81.4105	30.0813	539560	3327865	44	High Hima	HUMLA	Namkha	NA	NA	4197	30-40	NW
129	24 - 18	24	18	1	81.40965	30.11738	539463.3	3331863	44	High Hima	HUMLA	Namkha	NA	NA	3845	10-30	S
130	24 - 16	24	16	1	81.40879	30.15347	539366.6	3335862	44	High Hima	HUMLA	Namkha	NA	NA	4268	>40	W
131	26 - 104	26	104	1	81.48688	28.56609	547619.4	3160010	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	717	10-30	E
132	26 - 98	26	98	1	81.48441	28.67438	547329.4	3172007	44	Siwalik	SURKHET	Barahtal	NA	NA	925	30-40	SW
133	26 - 96	26	96	1	81.48359	28.71048	547232.7	3176006	44	Siwalik	SURKHET	Barahtal	NA	NA	569	30-40	S
134	26 - 90	26	90	1	81.48112	28.81877	546942.7	3188002	44	Middle M	SURKHET	Panchpuri	NA	NA	1191	>40	N
135	26 - 84	26	84	1	81.47864	28.92706	546652.6	3199999	44	Middle M	DAILEKH	Aathabis	NA	NA	1063	<10	N
136	26 - 80	26	80	1	81.47699	28.99925	546459.3	3207996	44	Middle M	DAILEKH	Aathabis	NA	NA	1700	30-40	SW
137	26 - 76	26	76	1	81.47533	29.07144	546265.9	3215994	44	Middle M	DAILEKH	Aathabis	NA	NA	882	>40	N
138	26 - 18	26	18	1	81.45116	30.11812	543462.1	3331960	44	High Hima	HUMLA	Namkha	NA	NA	4268	30-40	S
139	26 - 12	26	12	1	81.44864	30.22639	543172.1	3343957	44	High Hima	HUMLA	Namkha	NA	NA	4015	10-30	S
140	28 - 106	28	106	1	81.52858	28.53071	551715	3156108	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	808	10-30	W
141	28 - 104	28	104	1	81.52777	28.56681	551618.3	3160107	44	Siwalik	SURKHET	Barahtal	NA	NA	507	10-30	S
142	28 - 102	28	102	1	81.52696	28.60291	551521.6	3164106	44	Siwalik	SURKHET	Barahtal	NA	NA	699	<10	E
143	28 - 100	28	100	1	81.52616	28.63901	551424.9	3168105	44	Siwalik	SURKHET	Barahtal	NA	NA	632	10-30	E
144	28 - 98	28	98	1	81.52535	28.6751	551328.2	3172104	44	Middle M	SURKHET	Barahtal	NA	NA	736	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
145	28 - 96	28	96	1	81.52454	28.7112	551231.5	3176102	44	Middle M	SURKHET	Barahtal	NA	NA	969	10-30	NW
146	28 - 94	28	94	1	81.52373	28.7473	551134.9	3180101	44	Middle M	SURKHET	Barahtal	NA	NA	607	10-30	N
147	28 - 78	28	78	1	81.51723	29.03607	550361.4	3212092	44	Middle M	DAILEKH	Aathabis	NA	NA	1976	30-40	S
148	28 - 70	28	70	1	81.51398	29.18045	549974.7	3228087	44	High Mour	KALIKOT	Naraharin	NA	NA	2395	30-40	N
149	28 - 68	28	68	1	81.51316	29.21654	549878	3232086	44	High Mour	KALIKOT	Naraharin	NA	NA	2608	30-40	SE
150	28 - 66	28	66	1	81.51235	29.25264	549781.3	3236085	44	High Mour	KALIKOT	Naraharin	NA	NA	2406	10-30	N
151	28 - 64	28	64	1	81.51153	29.28873	549684.6	3240084	44	High Mour	KALIKOT	Naraharin	NA	NA	2983	30-40	S
152	28 - 22	28	22	1	81.49432	30.04666	547654.3	3324059	44	High Hima	HUMLA	Namkha	NA	NA	4484	>40	SW
153	28 - 20	28	20	1	81.4935	30.08275	547557.6	3328058	44	High Hima	HUMLA	Namkha	NA	NA	3800	30-40	N
154	28 - 16	28	16	1	81.49185	30.15493	547364.3	3336056	44	High Hima	HUMLA	Namkha	NA	NA	3662	>40	E
155	30 - 108	30	108	1	81.57025	28.49532	555810.5	3152206	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1016	10-30	NE
156	30 - 106	30	106	1	81.56946	28.53142	555713.8	3156205	44	Siwalik	SURKHET	Birendran	NA	NA	576	10-30	S
157	30 - 104	30	104	1	81.56866	28.56752	555617.1	3160204	44	Siwalik	SURKHET	Birendran	NA	NA	610	10-30	S
158	30 - 102	30	102	1	81.56787	28.60362	555520.4	3164203	44	Siwalik	SURKHET	Birendran	NA	NA	681	10-30	S
159	30 - 100	30	100	1	81.56707	28.63971	555423.7	3168201	44	Middle M	SURKHET	Barahtal	NA	NA	1056	10-30	SE
160	30 - 96	30	96	1	81.56548	28.71191	555230.4	3176199	44	Middle M	SURKHET	Barahtal	NA	NA	1230	>40	W
161	30 - 94	30	94	1	81.56469	28.748	555133.7	3180198	44	Middle M	DAILEKH	Gurans	NA	NA	954	10-30	SE
162	30 - 90	30	90	1	81.56309	28.8207	554940.3	3188196	44	Middle M	DAILEKH	Dullu	NA	NA	1293	30-40	NW
163	30 - 76	30	76	1	81.55751	29.07287	554263.6	3216187	44	High Mour	DAILEKH	Aathabis	NA	NA	2292	30-40	N
164	30 - 70	30	70	1	81.55511	29.18116	553973.5	3228184	44	High Mour	KALIKOT	Naraharin	NA	NA	1238	10-30	NE
165	30 - 68	30	68	1	81.55431	29.21725	553876.8	3232183	44	High Mour	KALIKOT	Naraharin	NA	NA	2114	10-30	N
166	30 - 66	30	66	1	81.55351	29.25334	553780.2	3236182	44	High Mour	KALIKOT	Naraharin	NA	NA	3154	>40	S
167	30 - 64	30	64	1	81.55271	29.28944	553683.5	3240180	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2618	30-40	NE
168	30 - 62	30	62	1	81.55191	29.32553	553586.8	3244179	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3077	30-40	SE
169	30 - 20	30	20	1	81.535	30.08346	551556.5	3328155	44	High Hima	HUMLA	Namkha	NA	NA	3396	>40	SW
170	32 - 110	32	110	1	81.61189	28.45992	559906	3148304	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1140	10-30	N
171	32 - 106	32	106	1	81.61033	28.53211	559712.6	3156302	44	Siwalik	SURKHET	Birendran	NA	NA	833	10-30	NE
172	32 - 98	32	98	1	81.60721	28.67651	559325.9	3172297	44	Middle M	SURKHET	Birendran	NA	NA	1830	30-40	SW
173	32 - 86	32	86	1	81.60252	28.89309	558745.8	3196290	44	Middle M	DAILEKH	Bhairabi	NA	NA	1040	10-30	SW
174	32 - 78	32	78	1	81.59938	29.03747	558359.1	3212285	44	High Mour	DAILEKH	Thantikan	NA	NA	2547	10-30	SW
175	32 - 76	32	76	1	81.5986	29.07357	558262.4	3216284	44	High Mour	KALIKOT	Kalika	NA	NA	1994	10-30	NW
176	32 - 74	32	74	1	81.59781	29.10966	558165.7	3220283	44	High Mour	KALIKOT	Kalika	NA	NA	1766	10-30	SE
177	32 - 72	32	72	1	81.59703	29.14576	558069	3224282	44	High Mour	KALIKOT	Khandach	NA	NA	1366	10-30	SE
178	32 - 70	32	70	1	81.59624	29.18185	557972.3	3228281	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1778	30-40	E
179	32 - 68	32	68	1	81.59545	29.21795	557875.7	3232279	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2211	>40	NE
180	32 - 66	32	66	1	81.59467	29.25404	557779	3236278	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1676	10-30	E
181	32 - 62	32	62	1	81.59309	29.32623	557585.6	3244276	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2553	10-30	W
182	32 - 26	32	26	1	81.57888	29.97589	555845.3	3316255	44	High Hima	HUMLA	Namkha	NA	NA	3528	10-30	N
183	32 - 22	32	22	1	81.57729	30.04807	555652	3324253	44	High Mour	HUMLA	Namkha	NA	NA	3672	30-40	NE
184	34 - 106	34	106	1	81.65121	28.5328	563711.5	3156398	44	Siwalik	SURKHET	Birendran	NA	NA	804	10-30	E
185	34 - 94	34	94	1	81.64661	28.74938	563131.4	3180391	44	Middle M	DAILEKH	Gurans	NA	NA	1165	30-40	N
186	34 - 92	34	92	1	81.64584	28.78548	563034.7	3184390	44	Middle M	DAILEKH	Dullu	NA	NA	1308	10-30	S
187	34 - 88	34	88	1	81.6443	28.85767	562841.3	3192388	44	Middle M	DAILEKH	Bhairabi	NA	NA	914	10-30	SE
188	34 - 82	34	82	1	81.64199	28.96596	562551.3	3204384	44	Middle M	DAILEKH	Bhairabi	NA	NA	1307	10-30	NE
189	34 - 78	34	78	1	81.64045	29.03815	562357.9	3212382	44	High Mour	DAILEKH	Bhairabi	NA	NA	2881	30-40	SW
190	34 - 76	34	76	1	81.63968	29.07425	562261.2	3216381	44	High Mour	KALIKOT	Kalika	NA	NA	2315	30-40	N
191	34 - 72	34	72	1	81.63814	29.14644	562067.9	3224378	44	High Mour	KALIKOT	Khandach	NA	NA	2630	30-40	N
192	34 - 70	34	70	1	81.63737	29.18253	561971.2	3228377	44	High Mour	KALIKOT	Khandach	NA	NA	1614	30-40	S
193	34 - 64	34	64	1	81.63506	29.29082	561681.1	3240374	44	High Mour	KALIKOT	Raskot	NA	NA	2942	10-30	SW
194	34 - 26	34	26	1	81.62033	29.97657	559844.2	3316352	44	High Hima	HUMLA	Namkha	NA	NA	3701	>40	NE
195	34 - 22	34	22	1	81.61878	30.04876	559650.8	3324349	44	High Mour	HUMLA	Namkha	NA	NA	3318	30-40	NW
196	36 - 112	36	112	1	81.69434	28.42517	568000.3	3144498	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	885	10-30	N
197	36 - 110	36	110	1	81.69359	28.46127	567903.6	3148497	44	Siwalik	SURKHET	Bherigang	NA	NA	701	10-30	W
198	36 - 108	36	108	1	81.69284	28.49737	567807	3152496	44	Siwalik	SURKHET	Bherigang	NA	NA	729	10-30	NE
199	36 - 104	36	104	1	81.69133	28.56957	567613.6	3160494	44	Siwalik	SURKHET	Lekbeshi	NA	NA	635	10-30	SE
200	36 - 102	36	102	1	81.69058	28.60566	567516.9	3164493	44	Middle M	SURKHET	Lekbeshi	NA	NA	1030	10-30	W
201	36 - 96	36	96	1	81.68832	28.71396	567226.9	3176489	44	Middle M	DAILEKH	Gurans	NA	NA	1011	10-30	W
202	36 - 88	36	88	1	81.6853	28.85834	566840.1	3192484	44	Middle M	DAILEKH	Mahabu	NA	NA	891	10-30	S
203	36 - 84	36	84	1	81.68379	28.93054	566646.8	3200482	44	Middle M	DAILEKH	Mahabu	NA	NA	1476	30-40	NW
204	36 - 80	36	80	1	81.68228	29.00273	566453.4	3208480	44	High Mour	DAILEKH	Mahabu	NA	NA	2219	30-40	E
205	36 - 78	36	78	1	81.68153	29.03882	566356.7	3212479	44	High Mour	DAILEKH	Bhairabi	NA	NA	2630	30-40	S
206	36 - 76	36	76	1	81.68077	29.07492	566260.1	3216477	44	High Mour	KALIKOT	Kalika	NA	NA	2728	>40	N
207	36 - 74	36	74	1	81.68002	29.11102	566163.4	3220476	44	High Mour	KALIKOT	Khandach	NA	NA	1375	10-30	S
208	36 - 70	36	70	1	81.6785	29.18321	565970	3228474	44	High Mour	KALIKOT	Khandach	NA	NA	2340	30-40	NW
209	36 - 68	36	68	1	81.67775	29.2193	565873.3	3232473	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1922	>40	NW
210	36 - 66	36	66	1	81.67699	29.25539	565776.6	3236472	44	High Mour	KALIKOT	Raskot	NA	NA	1463	30-40	NE
211	36 - 22	36	22	1	81.66026	30.04943	563649.6	3324446	44	High Mour	HUMLA	Namkha	NA	NA	3408	>40	S
212	38 - 114	38	114	1	81.73591	28.38973	572095.8	3140596	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	910	10-30	N
213	38 - 106	38	106	1	81.73296	28.53413	571709.1	3156592	44	Siwalik	SURKHET	Lekbeshi	NA	NA	828	10-30	NW
214	38 - 104	38	104	1	81.73222	28.57022	571612.4	3160590	44	Middle M	SURKHET	Lekbeshi	NA	NA	843	10-30	SE
215	38 - 98	38	98	1	81.73001	28.67852	571322.4	3172587	44	Middle M	DAILEKH	Gurans	NA	NA	1644	30-40	NW
216	38 - 96	38	96	1	81.72927	28.71461	571225.7	3176586	44	Middle M	DAILEKH	Dungeshw	NA	NA	1232	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
217	38 - 94	38	94	1	81.72853	28.75071	571129	3180585	44	Middle M	DAILEKH	Dungeshw	NA	NA	1229	10-30	SW
218	38 - 84	38	84	1	81.72482	28.93119	570645.6	3200579	44	High Moun	DAILEKH	Mahabu	NA	NA	1927	30-40	SW
219	38 - 82	38	82	1	81.72408	28.96729	570548.9	3204578	44	High Moun	DAILEKH	Mahabu	NA	NA	1529	30-40	NW
220	38 - 80	38	80	1	81.72334	29.00339	570452.3	3208576	44	High Moun	DAILEKH	Mahabu	NA	NA	2613	>40	S
221	38 - 78	38	78	1	81.7226	29.03948	570355.6	3212575	44	High Moun	KALIKOT	Mahawai	NA	NA	2618	10-30	NE
222	38 - 76	38	76	1	81.72186	29.07558	570258.9	3216574	44	High Moun	KALIKOT	Mahawai	NA	NA	2723	10-30	NE
223	38 - 72	38	72	1	81.72038	29.14777	570065.5	3224572	44	High Moun	KALIKOT	Khandach	NA	NA	3062	10-30	E
224	38 - 70	38	70	1	81.71963	29.18386	569968.8	3228571	44	High Moun	KALIKOT	Pachaljhar	NA	NA	3624	>40	E
225	38 - 68	38	68	1	81.71889	29.21996	569872.2	3232569	44	High Moun	KALIKOT	Pachaljhar	NA	NA	3058	30-40	NW
226	38 - 62	38	62	1	81.71666	29.32824	569582.1	3244566	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2367	30-40	SE
227	38 - 42	38	42	1	81.70922	29.68917	568615.3	3284554	44	High Moun	HUMLA	Tanjakot	NA	NA	2187	30-40	W
228	38 - 20	38	20	1	81.701	30.08617	567551.8	3328541	44	High Hima	HUMLA	Namkha	NA	NA	3747	10-30	N
229	40 - 118	40	118	1	81.77818	28.31818	576288	3132695	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	446	<10	N
230	40 - 116	40	116	1	81.77746	28.35428	576191.4	3136694	44	Siwalik	SALYAN	Kalimati	NA	NA	904	>40	W
231	40 - 114	40	114	1	81.77673	28.39038	576094.7	3140693	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1013	10-30	NW
232	40 - 106	40	106	1	81.77384	28.53477	575707.9	3156688	44	Middle M	SURKHET	Lekbeshi	NA	NA	1098	30-40	N
233	40 - 104	40	104	1	81.77311	28.57087	575611.3	3160687	44	Middle M	SURKHET	Chingad	NA	NA	877	10-30	SW
234	40 - 94	40	94	1	81.76949	28.75136	575127.9	3180681	44	Middle M	DAILEKH	Dungeshw	NA	NA	1848	30-40	W
235	40 - 86	40	86	1	81.76658	28.89574	574741.1	3196677	44	Middle M	DAILEKH	Narayan	NA	NA	1281	10-30	SE
236	40 - 84	40	84	1	81.76586	28.93184	574644.4	3200675	44	High Moun	DAILEKH	Naumule	NA	NA	1599	>40	NW
237	40 - 80	40	80	1	81.7644	29.00403	574451.1	3208673	44	High Moun	DAILEKH	Naumule	NA	NA	2863	10-30	S
238	40 - 78	40	78	1	81.76368	29.04013	574354.4	3212672	44	High Moun	KALIKOT	Mahawai	NA	NA	2770	30-40	NE
239	40 - 76	40	76	1	81.76295	29.07622	574257.7	3216671	44	High Moun	KALIKOT	Mahawai	NA	NA	2130	>40	NW
240	40 - 74	40	74	1	81.76222	29.11232	574161	3220670	44	High Moun	KALIKOT	Tilagufa	NA	NA	2231	>40	N
241	40 - 70	40	70	1	81.76077	29.18451	573967.7	3228667	44	High Moun	KALIKOT	Tilagufa	NA	NA	3483	10-30	S
242	40 - 68	40	68	1	81.76004	29.2206	573871	3232666	44	High Moun	KALIKOT	Pachaljhar	NA	NA	3329	30-40	W
243	40 - 66	40	66	1	81.75931	29.2567	573774.3	3236665	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2448	30-40	NE
244	40 - 44	40	44	1	81.75128	29.65372	572710.8	3280652	44	High Moun	HUMLA	Tanjakot	NA	NA	2298	30-40	NE
245	40 - 42	40	42	1	81.75055	29.68982	572614.1	3284651	44	High Moun	HUMLA	Tanjakot	NA	NA	2695	>40	E
246	40 - 40	40	40	1	81.74982	29.72591	572517.4	3288650	44	High Moun	HUMLA	Tanjakot	NA	NA	2781	30-40	N
247	40 - 38	40	38	1	81.74909	29.762	572420.8	3292649	44	High Moun	HUMLA	Tanjakot	NA	NA	3379	10-30	W
248	40 - 26	40	26	1	81.7447	29.97855	571840.7	3316642	44	High Moun	HUMLA	Simkot	NA	NA	3807	10-30	NW
249	40 - 24	40	24	1	81.74396	30.01464	571744	3320640	44	High Moun	HUMLA	Namkha	NA	NA	2952	>40	E
250	40 - 22	40	22	1	81.74323	30.05073	571647.3	3324639	44	High Hima	HUMLA	Namkha	NA	NA	3416	>40	SE
251	42 - 120	42	120	1	81.81968	28.28271	580383.6	3128793	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	591	30-40	NE
252	42 - 118	42	118	1	81.81897	28.31881	580286.9	3132792	44	Siwalik	SALYAN	Kalimati	NA	NA	536	10-30	NW
253	42 - 116	42	116	1	81.81826	28.35491	580190.2	3136791	44	Siwalik	SALYAN	Kalimati	NA	NA	1017	10-30	E
254	42 - 114	42	114	1	81.81755	28.39101	580093.5	3140790	44	Siwalik	SURKHET	Gurbhakot	NA	NA	1017	10-30	NE
255	42 - 112	42	112	1	81.81684	28.42711	579996.8	3144789	44	Siwalik	SURKHET	Bherigang	NA	NA	534	<10	W
256	42 - 108	42	108	1	81.81542	28.49931	579803.5	3152786	44	Middle M	SURKHET	Lekbeshi	NA	NA	1123	10-30	SE
257	42 - 106	42	106	1	81.81471	28.53541	579706.8	3156785	44	Middle M	SURKHET	Lekbeshi	NA	NA	1914	30-40	NW
258	42 - 104	42	104	1	81.814	28.5715	579610.1	3160784	44	Middle M	SURKHET	Chingad	NA	NA	1117	30-40	S
259	42 - 102	42	102	1	81.81329	28.6076	579513.4	3164783	44	Middle M	SURKHET	Chingad	NA	NA	1181	30-40	N
260	42 - 98	42	98	1	81.81187	28.6798	579320.1	3172780	44	Middle M	SURKHET	Chingad	NA	NA	1993	30-40	SE
261	42 - 96	42	96	1	81.81116	28.71589	579223.4	3176779	44	Middle M	DAILEKH	Gurans	NA	NA	2490	10-30	SW
262	42 - 94	42	94	1	81.81045	28.75199	579126.7	3180778	44	Middle M	DAILEKH	Bhagawati	NA	NA	1424	10-30	N
263	42 - 92	42	92	1	81.80974	28.78809	579030	3184777	44	Middle M	DAILEKH	Bhagawati	NA	NA	1101	30-40	SW
264	42 - 82	42	82	1	81.80618	28.96857	578546.6	3204771	44	High Moun	DAILEKH	Naumule	NA	NA	1981	>40	SW
265	42 - 80	42	80	1	81.80546	29.00466	578449.9	3208770	44	High Moun	KALIKOT	Mahawai	NA	NA	3148	30-40	NE
266	42 - 78	42	78	1	81.80475	29.04076	578353.2	3212769	44	High Moun	KALIKOT	Mahawai	NA	NA	2669	10-30	SW
267	42 - 76	42	76	1	81.80404	29.07686	578256.6	3216767	44	High Moun	KALIKOT	Mahawai	NA	NA	2968	30-40	W
268	42 - 74	42	74	1	81.80332	29.11295	578159.9	3220766	44	High Moun	KALIKOT	Tilagufa	NA	NA	2248	30-40	N
269	42 - 72	42	72	1	81.80261	29.14905	578063.2	3224765	44	High Moun	KALIKOT	Tilagufa	NA	NA	2652	30-40	SW
270	42 - 70	42	70	1	81.8019	29.18514	577966.5	3228764	44	High Moun	KALIKOT	Tilagufa	NA	NA	2851	10-30	SE
271	42 - 66	42	66	1	81.80047	29.25733	577773.1	3236762	44	High Moun	KALIKOT	Palata	NA	NA	3072	10-30	NW
272	42 - 64	42	64	1	81.79976	29.29342	577676.5	3240760	44	High Moun	KALIKOT	Palata	NA	NA	2369	30-40	SW
273	42 - 62	42	62	1	81.79904	29.32952	577579.8	3244759	44	High Moun	KALIKOT	Palata	NA	NA	1222	<10	N
274	42 - 60	42	60	1	81.79833	29.36561	577483.1	3248758	44	High Moun	KALIKOT	Palata	NA	NA	2217	>40	SW
275	42 - 58	42	58	1	81.79761	29.40171	577386.4	3252757	44	High Moun	KALIKOT	Palata	NA	NA	3273	30-40	NE
276	42 - 52	42	52	1	81.79547	29.50999	577096.4	3264753	44	High Moun	MUGU	Khatyad	NA	NA	1516	>40	NE
277	42 - 44	42	44	1	81.7926	29.65436	576709.6	3280749	44	High Moun	HUMLA	Tanjakot	NA	NA	2527	30-40	NW
278	42 - 42	42	42	1	81.79189	29.69045	576613	3284748	44	High Moun	HUMLA	Tanjakot	NA	NA	3210	30-40	W
279	42 - 40	42	40	1	81.79117	29.72654	576516.3	3288746	44	High Moun	HUMLA	Adanchuli	NA	NA	3145	10-30	NE
280	42 - 38	42	38	1	81.79046	29.76263	576419.6	3292745	44	High Moun	HUMLA	Adanchuli	NA	NA	3024	>40	W
281	42 - 36	42	36	1	81.78974	29.79872	576322.9	3296744	44	High Moun	HUMLA	Sarkegad	NA	NA	3333	10-30	NW
282	42 - 28	42	28	1	81.78687	29.94309	575936.2	3312739	44	High Moun	HUMLA	Simkot	NA	NA	2983	10-30	N
283	42 - 24	42	24	1	81.78543	30.01527	575742.8	3320737	44	High Moun	HUMLA	Simkot	NA	NA	3055	30-40	W
284	42 - 22	42	22	1	81.78472	30.05136	575646.1	3324736	44	High Hima	HUMLA	Namkha	NA	NA	4017	>40	SE
285	44 - 120	44	120	1	81.86046	28.28334	584382.4	3128890	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	471	10-30	N
286	44 - 118	44	118	1	81.85977	28.31944	584285.7	3132889	44	Siwalik	SALYAN	Kalimati	NA	NA	971	>40	SW
287	44 - 116	44	116	1	81.85907	28.35553	584189	3136888	44	Siwalik	SALYAN	Kalimati	NA	NA	766	10-30	S
288	44 - 114	44	114	1	81.85838	28.39163	584092.3	3140886	44	Siwalik	SURKHET	Gurbhakot	NA	NA	659	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
289	44 - 104	44	104	1	81.85489	28.57212	583608.9	3160881	44	Middle M	SURKHET	Chingad	NA	NA	1667	10-30	N
290	44 - 100	44	100	1	81.8535	28.64432	583415.6	3168878	44	Middle M	SURKHET	Chingad	NA	NA	1923	30-40	N
291	44 - 94	44	94	1	81.85141	28.75261	583125.5	3180875	44	Middle M	DAILEKH	Bhagawati	NA	NA	1814	30-40	NE
292	44 - 88	44	88	1	81.84932	28.8609	582835.5	3192871	44	High Mour	DAILEKH	Naumule	NA	NA	2398	10-30	NW
293	44 - 86	44	86	1	81.84862	28.897	582738.8	3196870	44	Middle M	DAILEKH	Naumule	NA	NA	2006	>40	NE
294	44 - 84	44	84	1	81.84792	28.93309	582642.1	3200869	44	High Mour	DAILEKH	Naumule	NA	NA	2167	10-30	NW
295	44 - 82	44	82	1	81.84722	28.96919	582545.4	3204868	44	High Mour	DAILEKH	Naumule	NA	NA	3156	10-30	S
296	44 - 80	44	80	1	81.84652	29.00528	582448.7	3208866	44	High Mour	KALIKOT	Mahawai	NA	NA	3370	30-40	N
297	44 - 76	44	76	1	81.84513	29.07748	582255.4	3216864	44	High Mour	KALIKOT	Mahawai	NA	NA	3340	10-30	NE
298	44 - 74	44	74	1	81.84443	29.11357	582158.7	3220863	44	High Mour	KALIKOT	Tilagufa	NA	NA	2889	10-30	NW
299	44 - 72	44	72	1	81.84373	29.14967	582062	3224862	44	High Mour	KALIKOT	Tilagufa	NA	NA	2545	10-30	NW
300	44 - 70	44	70	1	81.84303	29.18576	581965.3	3228861	44	High Mour	KALIKOT	Tilagufa	NA	NA	2885	10-30	SE
301	44 - 68	44	68	1	81.84233	29.22186	581868.7	3232859	44	High Mour	KALIKOT	Tilagufa	NA	NA	3409	10-30	S
302	44 - 66	44	66	1	81.84163	29.25795	581772	3236858	44	High Mour	KALIKOT	Palata	NA	NA	3437	10-30	S
303	44 - 64	44	64	1	81.84093	29.29404	581675.3	3240857	44	High Mour	KALIKOT	Palata	NA	NA	3099	30-40	W
304	44 - 62	44	62	1	81.84023	29.33014	581578.6	3244856	44	High Mour	KALIKOT	Palata	NA	NA	2305	10-30	SW
305	44 - 60	44	60	1	81.83953	29.36623	581481.9	3248855	44	High Mour	KALIKOT	Palata	NA	NA	1993	>40	W
306	44 - 58	44	58	1	81.83883	29.40233	581385.2	3252854	44	High Mour	KALIKOT	Palata	NA	NA	3143	10-30	N
307	44 - 56	44	56	1	81.83813	29.43842	581288.6	3256852	44	High Mour	KALIKOT	Palata	NA	NA	2965	10-30	SE
308	44 - 54	44	54	1	81.83743	29.47451	581191.9	3260851	44	High Mour	MUGU	Khatyad	NA	NA	2815	>40	N
309	44 - 50	44	50	1	81.83603	29.5467	580998.5	3268849	44	High Mour	MUGU	Khatyad	NA	NA	2270	>40	NW
310	44 - 48	44	48	1	81.83533	29.58279	580901.8	3272848	44	High Mour	MUGU	Khatyad	NA	NA	3572	30-40	SW
311	44 - 46	44	46	1	81.83463	29.61888	580805.2	3276847	44	High Mour	MUGU	Soru	NA	NA	1354	30-40	N
312	44 - 44	44	44	1	81.83393	29.65498	580708.5	3280845	44	High Mour	HUMLA	Adanchuli	NA	NA	3465	10-30	NE
313	44 - 38	44	38	1	81.83182	29.76325	580418.4	3292842	44	High Mour	HUMLA	Adanchuli	NA	NA	3262	>40	SW
314	44 - 36	44	36	1	81.83112	29.79934	580321.7	3296841	44	High Mour	HUMLA	Sarkegad	NA	NA	2560	10-30	E
315	44 - 34	44	34	1	81.83042	29.83543	580225.1	3300840	44	High Hima	HUMLA	Kharpunat	NA	NA	3565	30-40	SE
316	44 - 32	44	32	1	81.82971	29.87153	580128.4	3304838	44	High Mour	HUMLA	Kharpunat	NA	NA	3000	30-40	N
317	44 - 30	44	30	1	81.82901	29.90762	580031.7	3308837	44	High Hima	HUMLA	Kharpunat	NA	NA	4131	10-30	NE
318	44 - 28	44	28	1	81.82831	29.94371	579935	3312836	44	High Mour	HUMLA	Kharpunat	NA	NA	2736	10-30	N
319	44 - 24	44	24	1	81.8269	30.01589	579741.7	3320834	44	High Mour	HUMLA	Namkha	NA	NA	3979	10-30	NE
320	46 - 122	46	122	1	81.90193	28.24785	588477.9	3124988	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	495	10-30	NE
321	46 - 120	46	120	1	81.90124	28.28395	588381.2	3128987	44	Siwalik	SALYAN	Kalimati	NA	NA	797	30-40	SW
322	46 - 118	46	118	1	81.90056	28.32004	588284.5	3132985	44	Siwalik	SALYAN	Kalimati	NA	NA	800	10-30	SE
323	46 - 116	46	116	1	81.89988	28.35614	588187.8	3136984	44	Siwalik	SURKHET	Gurbhakot	NA	NA	1331	30-40	N
324	46 - 110	46	110	1	81.89783	28.46444	587897.8	3148981	44	Middle M	SURKHET	Gurbhakot	NA	NA	1133	30-40	S
325	46 - 108	46	108	1	81.89715	28.50054	587801.1	3152980	44	Middle M	SURKHET	Gurbhakot	NA	NA	1887	30-40	SW
326	46 - 104	46	104	1	81.89579	28.57273	587607.8	3160977	44	Middle M	SURKHET	Simta	NA	NA	1698	>40	SW
327	46 - 102	46	102	1	81.8951	28.60883	587511.1	3164976	44	Middle M	SURKHET	Chingad	NA	NA	1385	10-30	SE
328	46 - 100	46	100	1	81.89442	28.64493	587414.4	3168975	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1764	10-30	N
329	46 - 98	46	98	1	81.89374	28.68103	587317.7	3172974	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1382	30-40	NW
330	46 - 90	46	90	1	81.891	28.82541	586931	3188969	44	High Mour	JAJARKOT	Junichand	NA	NA	2501	30-40	E
331	46 - 88	46	88	1	81.89032	28.86151	586834.3	3192968	44	High Mour	JAJARKOT	Junichand	NA	NA	2443	>40	SE
332	46 - 86	46	86	1	81.88964	28.89761	586737.6	3196967	44	High Mour	DAILEKH	Naumule	NA	NA	2562	10-30	W
333	46 - 84	46	84	1	81.88895	28.9337	586640.9	3200966	44	High Mour	DAILEKH	Naumule	NA	NA	1999	30-40	SW
334	46 - 82	46	82	1	81.88827	28.9698	586544.3	3204964	44	High Mour	DAILEKH	Naumule	NA	NA	3065	30-40	SE
335	46 - 78	46	78	1	81.8869	29.04199	586350.9	3212962	44	High Mour	KALIKOT	Mahawai	NA	NA	3445	10-30	NE
336	46 - 76	46	76	1	81.88622	29.07808	586254.2	3216961	44	High Mour	KALIKOT	Mahawai	NA	NA	3187	30-40	N
337	46 - 74	46	74	1	81.88553	29.11418	586157.5	3220960	44	High Mour	KALIKOT	Tilagufa	NA	NA	3307	30-40	SW
338	46 - 72	46	72	1	81.88485	29.15027	586060.8	3224959	44	High Mour	KALIKOT	Tilagufa	NA	NA	2835	10-30	NE
339	46 - 64	46	64	1	81.88211	29.29465	585674.1	3240954	44	High Mour	KALIKOT	Palata	NA	NA	3179	10-30	N
340	46 - 62	46	62	1	81.88142	29.33074	585577.4	3244953	44	High Mour	KALIKOT	Palata	NA	NA	2445	10-30	SW
341	46 - 60	46	60	1	81.88074	29.36684	585480.8	3248951	44	High Mour	KALIKOT	Palata	NA	NA	2626	30-40	NW
342	46 - 58	46	58	1	81.88005	29.40293	585384.1	3252950	44	High Mour	KALIKOT	Palata	NA	NA	3001	10-30	E
343	46 - 54	46	54	1	81.87868	29.47512	585190.7	3260948	44	High Mour	MUGU	Khatyad	NA	NA	2865	10-30	NE
344	46 - 52	46	52	1	81.87799	29.51121	585094	3264947	44	High Mour	MUGU	Khatyad	NA	NA	1749	>40	S
345	46 - 50	46	50	1	81.87731	29.5473	584997.3	3268946	44	High Mour	MUGU	Khatyad	NA	NA	2590	30-40	NW
346	46 - 48	46	48	1	81.87662	29.5834	584900.7	3272944	44	High Mour	MUGU	Soru	NA	NA	2864	>40	NE
347	46 - 46	46	46	1	81.87593	29.61949	584804	3276943	44	High Mour	MUGU	Soru	NA	NA	1921	>40	SW
348	46 - 40	46	40	1	81.87387	29.72777	584513.9	3288940	44	High Mour	HUMLA	Adanchuli	NA	NA	3747	30-40	W
349	46 - 38	46	38	1	81.87319	29.76386	584417.3	3292939	44	High Mour	HUMLA	Sarkegad	NA	NA	3662	10-30	E
350	46 - 36	46	36	1	81.8725	29.79995	584320.6	3296937	44	High Mour	HUMLA	Sarkegad	NA	NA	1937	>40	N
351	46 - 28	46	28	1	81.86975	29.94431	583933.8	3312933	44	High Mour	HUMLA	Kharpunat	NA	NA	2773	>40	NW
352	48 - 122	48	122	1	81.94269	28.24844	592476.7	3125084	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	585	10-30	NE
353	48 - 120	48	120	1	81.94202	28.28454	592380	3129083	44	Siwalik	SALYAN	Kalimati	NA	NA	1022	10-30	NW
354	48 - 118	48	118	1	81.94136	28.32064	592283.4	3133082	44	Siwalik	SALYAN	Kalimati	NA	NA	720	10-30	SE
355	48 - 116	48	116	1	81.94069	28.35674	592186.7	3137081	44	Middle M	SURKHET	Gurbhakot	NA	NA	807	10-30	N
356	48 - 114	48	114	1	81.94002	28.39284	592090	3141080	44	Middle M	SURKHET	Gurbhakot	NA	NA	1208	>40	NW
357	48 - 112	48	112	1	81.93935	28.42894	591993.3	3145079	44	Middle M	SURKHET	Gurbhakot	NA	NA	1311	30-40	W
358	48 - 110	48	110	1	81.93868	28.46504	591896.6	3149077	44	Middle M	SURKHET	Simta	NA	NA	791	10-30	SW
359	48 - 108	48	108	1	81.93801	28.50113	591800	3153076	44	Middle M	SURKHET	Simta	NA	NA	1326	30-40	SE
360	48 - 106	48	106	1	81.93735	28.53723	591703.3	3157075	44	Middle M	SURKHET	Simta	NA	NA	899	>40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
361	48 - 104	48	104	1	81.93668	28.57333	591606.6	3161074	44	Middle M	SURKHET	Simta	NA	NA	2058	10-30	N
362	48 - 102	48	102	1	81.93601	28.60943	591509.9	3165073	44	Middle M	SURKHET	Simta	NA	NA	896	30-40	E
363	48 - 100	48	100	1	81.93534	28.64552	591413.2	3169072	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1443	10-30	NW
364	48 - 98	48	98	1	81.93467	28.68162	591316.5	3173070	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	995	>40	SW
365	48 - 92	48	92	1	81.93266	28.78991	591026.5	3185067	44	Middle M	JAJARKOT	Junichand	NA	NA	2310	10-30	SE
366	48 - 86	48	86	1	81.93065	28.8982	590736.5	3197063	44	High Mour	JAJARKOT	Junichand	NA	NA	1889	>40	SW
367	48 - 84	48	84	1	81.92998	28.9343	590639.8	3201062	44	High Mour	JAJARKOT	Junichand	NA	NA	3050	30-40	E
368	48 - 80	48	80	1	81.92864	29.00649	590446.4	3209060	44	High Mour	KALIKOT	Mahawai	NA	NA	3416	10-30	NE
369	48 - 78	48	78	1	81.92797	29.04258	590349.7	3213059	44	High Mour	KALIKOT	Mahawai	NA	NA	2987	>40	NE
370	48 - 76	48	76	1	81.9273	29.07868	590253	3217058	44	High Mour	KALIKOT	Tilagufa	NA	NA	3399	10-30	W
371	48 - 74	48	74	1	81.92663	29.11477	590156.4	3221056	44	High Mour	KALIKOT	Tilagufa	NA	NA	3634	>40	S
372	48 - 72	48	72	1	81.92596	29.15087	590059.7	3225055	44	High Mour	KALIKOT	Tilagufa	NA	NA	3114	30-40	W
373	48 - 70	48	70	1	81.92529	29.18696	589963	3229054	44	High Mour	JUMLA	Tila	NA	NA	2840	>40	NW
374	48 - 66	48	66	1	81.92395	29.25915	589769.6	3237052	44	High Mour	JUMLA	Hima	NA	NA	2971	30-40	NE
375	48 - 64	48	64	1	81.92328	29.29525	589673	3241051	44	High Mour	JUMLA	Hima	NA	NA	3036	10-30	NW
376	48 - 62	48	62	1	81.92261	29.33134	589576.3	3245049	44	High Mour	KALIKOT	Palata	NA	NA	3459	30-40	SW
377	48 - 60	48	60	1	81.92194	29.36743	589479.6	3249048	44	High Mour	KALIKOT	Palata	NA	NA	3620	10-30	SW
378	48 - 58	48	58	1	81.92127	29.40353	589382.9	3253047	44	High Mour	KALIKOT	Palata	NA	NA	3331	10-30	N
379	48 - 56	48	56	1	81.9206	29.43962	589286.2	3257046	44	High Mour	KALIKOT	Palata	NA	NA	3485	10-30	W
380	48 - 54	48	54	1	81.91993	29.47571	589189.5	3261045	44	High Mour	MUGU	Khatyad	NA	NA	2421	>40	NE
381	48 - 52	48	52	1	81.91926	29.51181	589092.9	3265043	44	High Mour	MUGU	Khatyad	NA	NA	2149	>40	N
382	48 - 50	48	50	1	81.91858	29.5479	588996.2	3269042	44	High Mour	MUGU	Khatyad	NA	NA	3111	10-30	SE
383	48 - 48	48	48	1	81.91791	29.58399	588899.5	3273041	44	High Mour	MUGU	Soru	NA	NA	3455	30-40	N
384	48 - 46	48	46	1	81.91724	29.62008	588802.8	3277040	44	High Mour	MUGU	Soru	NA	NA	1587	>40	S
385	48 - 40	48	40	1	81.91523	29.72836	588512.8	3289036	44	High Mour	HUMLA	Sarkegad	NA	NA	3306	10-30	NE
386	48 - 38	48	38	1	81.91455	29.76445	588416.1	3293035	44	High Mour	HUMLA	Sarkegad	NA	NA	2525	>40	NW
387	48 - 36	48	36	1	81.91388	29.80054	588319.4	3297034	44	High Mour	HUMLA	Sarkegad	NA	NA	2491	30-40	SW
388	48 - 34	48	34	1	81.91321	29.83663	588222.7	3301033	44	High Mour	HUMLA	Kharpunat	NA	NA	3294	30-40	NW
389	48 - 30	48	30	1	81.91186	29.90881	588029.4	3309031	44	High Mour	HUMLA	Kharpunat	NA	NA	2878	30-40	N
390	48 - 28	48	28	1	81.91119	29.94491	587932.7	3313029	44	High Mour	HUMLA	Kharpunat	NA	NA	3146	30-40	N
391	50 - 120	50	120	1	81.9828	28.8513	596378.9	3129180	44	Siwalik	SALYAN	Kalimati	NA	NA	692	30-40	W
392	50 - 118	50	118	1	81.98215	28.32123	596282.2	3133179	44	Siwalik	SALYAN	Kalimati	NA	NA	636	10-30	NE
393	50 - 116	50	116	1	81.9815	28.35733	596185.5	3137178	44	Middle M	SALYAN	Kalimati	NA	NA	1805	>40	W
394	50 - 114	50	114	1	81.98084	28.39342	596088.8	3141176	44	Middle M	SURKHET	Gurbhakot	NA	NA	1867	30-40	NW
395	50 - 110	50	110	1	81.97953	28.46562	595895.5	3149174	44	Middle M	SURKHET	Simta	NA	NA	747	10-30	SE
396	50 - 106	50	106	1	81.97822	28.53782	595702.1	3157172	44	Middle M	SURKHET	Simta	NA	NA	868	30-40	SE
397	50 - 104	50	104	1	81.97757	28.57391	595605.4	3161171	44	Middle M	SURKHET	Simta	NA	NA	1035	10-30	N
398	50 - 102	50	102	1	81.97691	28.61001	595508.7	3165169	44	Middle M	SURKHET	Simta	NA	NA	1108	10-30	NW
399	50 - 98	50	98	1	81.9756	28.68221	595315.4	3173167	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1631	10-30	SE
400	50 - 96	50	96	1	81.97495	28.7183	595218.7	3177166	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1810	10-30	SE
401	50 - 92	50	92	1	81.97364	28.7905	595025.3	3185164	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1119	10-30	N
402	50 - 90	50	90	1	81.97298	28.82659	594928.6	3189162	44	High Mour	JAJARKOT	Junichand	NA	NA	1849	30-40	W
403	50 - 88	50	88	1	81.97233	28.86269	594832	3193161	44	High Mour	JAJARKOT	Junichand	NA	NA	2242	30-40	NW
404	50 - 84	50	84	1	81.97102	28.93488	594638.6	3201159	44	High Mour	JAJARKOT	Junichand	NA	NA	2572	30-40	SE
405	50 - 82	50	82	1	81.97036	28.97098	594541.9	3205158	44	High Mour	JAJARKOT	Junichand	NA	NA	3131	10-30	SE
406	50 - 80	50	80	1	81.96971	29.00707	594445.2	3209157	44	High Mour	KALIKOT	Mahawai	NA	NA	3527	30-40	NE
407	50 - 78	50	78	1	81.96905	29.04317	594348.6	3213155	44	High Mour	KALIKOT	Mahawai	NA	NA	3404	30-40	SW
408	50 - 72	50	72	1	81.96708	29.15145	594058.5	3225152	44	High Mour	JUMLA	Tila	NA	NA	3317	>40	NW
409	50 - 70	50	70	1	81.96643	29.18754	593961.8	3229151	44	High Mour	JUMLA	Tila	NA	NA	2716	30-40	N
410	50 - 62	50	62	1	81.9638	29.33192	593575.1	3245146	44	High Mour	JUMLA	Sinja	NA	NA	2945	>40	NE
411	50 - 56	50	56	1	81.96183	29.4402	593285.1	3257143	44	High Mour	JUMLA	Kanakasur	NA	NA	3646	10-30	E
412	50 - 54	50	54	1	81.96118	29.47629	593188.4	3261141	44	High Mour	MUGU	Khatyad	NA	NA	2834	>40	NE
413	50 - 52	50	52	1	81.96052	29.51239	593091.7	3265140	44	High Mour	MUGU	Khatyad	NA	NA	2692	10-30	W
414	50 - 50	50	50	1	81.95986	29.54848	592995	3269139	44	High Mour	MUGU	Khatyad	NA	NA	2942	>40	NW
415	50 - 48	50	48	1	81.95921	29.58457	592898.3	3273138	44	High Mour	MUGU	Soru	NA	NA	2602	>40	W
416	50 - 44	50	44	1	81.95789	29.65676	592705	3281136	44	High Mour	MUGU	Soru	NA	NA	2552	30-40	N
417	50 - 42	50	42	1	81.95723	29.69285	592608.3	3285134	44	High Mour	HUMLA	Sarkegad	NA	NA	2076	>40	SE
418	50 - 40	50	40	1	81.95658	29.72894	592511.6	3289133	44	High Mour	HUMLA	Sarkegad	NA	NA	3575	10-30	N
419	50 - 38	50	38	1	81.95592	29.76503	592414.9	3293132	44	High Mour	HUMLA	Sarkegad	NA	NA	2622	>40	E
420	50 - 32	50	32	1	81.95395	29.8733	592124.9	3305128	44	High Mour	HUMLA	Sarkegad	NA	NA	3213	>40	SE
421	50 - 26	50	26	1	81.95197	29.98157	591834.8	3317125	44	High Mour	HUMLA	Simkot	NA	NA	4127	10-30	N
422	52 - 124	52	124	1	82.02487	28.2135	600571.1	3121279	44	Siwalik	SALYAN	Kalimati	NA	NA	604	<10	E
423	52 - 120	52	120	1	82.02358	28.2857	600377.7	3129277	44	Siwalik	SALYAN	Kalimati	NA	NA	889	10-30	NW
424	52 - 118	52	118	1	82.02294	28.3218	600281	3133275	44	Middle M	SALYAN	Kalimati	NA	NA	947	30-40	W
425	52 - 116	52	116	1	82.0223	28.3579	600184.3	3137274	44	Middle M	SALYAN	Bangad Ku	NA	NA	2028	>40	SW
426	52 - 114	52	114	1	82.02166	28.394	600087.7	3141273	44	Middle M	SALYAN	Bangad Ku	NA	NA	1312	10-30	E
427	52 - 112	52	112	1	82.02102	28.4301	599991	3145272	44	Middle M	SALYAN	Bangad Ku	NA	NA	764	>40	NW
428	52 - 110	52	110	1	82.02038	28.46619	599894.3	3149271	44	Middle M	SALYAN	Bangad Ku	NA	NA	845	30-40	NW
429	52 - 108	52	108	1	82.01974	28.50229	599797.6	3153270	44	Middle M	SURKHET	Simta	NA	NA	590	10-30	E
430	52 - 102	52	102	1	82.01782	28.61058	599507.6	3165266	44	Middle M	SALYAN	Bangad Ku	NA	NA	711	10-30	N
431	52 - 100	52	100	1	82.01718	28.64668	599410.9	3169265	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1174	10-30	E
432	52 - 96	52	96	1	82.0159	28.71887	599217.5	3177263	44	Middle M	JAJARKOT	Chhedagad	NA	NA	921	10-30	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
433	52 - 88	52	88	1	82.01333	28.86326	598830.8	3193258	44	Middle M	JAJARKOT	Junichand	NA	NA	1845	10-30	NE
434	52 - 86	52	86	1	82.01269	28.89935	598734.1	3197257	44	High Moun	JAJARKOT	Junichand	NA	NA	2525	10-30	NE
435	52 - 84	52	84	1	82.01205	28.93545	598637.4	3201256	44	High Moun	JAJARKOT	Junichand	NA	NA	2699	>40	SW
436	52 - 82	52	82	1	82.01141	28.97155	598540.8	3205254	44	High Moun	JAJARKOT	Junichand	NA	NA	3291	10-30	NW
437	52 - 80	52	80	1	82.01077	29.00764	598444.1	3209253	44	High Moun	JAJARKOT	Junichand	NA	NA	3213	30-40	SW
438	52 - 74	52	74	1	82.00884	29.11592	598154	3221250	44	High Moun	JUMLA	Tila	NA	NA	3216	30-40	SW
439	52 - 72	52	72	1	82.0082	29.15202	598057.3	3225249	44	High Moun	JUMLA	Tila	NA	NA	3303	>40	N
440	52 - 70	52	70	1	82.00756	29.18811	597960.7	3229247	44	High Moun	JUMLA	Tila	NA	NA	3413	10-30	E
441	52 - 68	52	68	1	82.00692	29.22421	597864	3233246	44	High Moun	JUMLA	Tila	NA	NA	2366	10-30	N
442	52 - 62	52	62	1	82.00499	29.33249	597573.9	3245243	44	High Moun	JUMLA	Sinja	NA	NA	2643	10-30	N
443	52 - 56	52	56	1	82.00307	29.44077	597283.9	3257239	44	High Moun	JUMLA	Kanakasur	RNP_BZ	2	2761	10-30	SW
444	52 - 54	52	54	1	82.00243	29.47686	597187.2	3261238	44	High Moun	MUGU	Khatyad	RNP_BZ	2	3387	30-40	N
445	52 - 52	52	52	1	82.00178	29.51295	597090.5	3265237	44	High Moun	MUGU	Chhayana	RNP	1	2770	30-40	SW
446	52 - 50	52	50	1	82.00114	29.54905	596993.8	3269236	44	High Moun	MUGU	Khatyad	RNP_BZ	2	3278	10-30	SW
447	52 - 48	52	48	1	82.0005	29.58514	596897.2	3273235	44	High Moun	MUGU	Soru	NA	NA	2491	>40	N
448	52 - 44	52	44	1	81.99921	29.65732	596703.8	3281232	44	High Moun	MUGU	Soru	NA	NA	3281	>40	S
449	52 - 40	52	40	1	81.99793	29.72951	596510.4	3289230	44	High Moun	HUMLA	Sarkegad	NA	NA	1978	10-30	SE
450	52 - 36	52	36	1	81.99664	29.80169	596317.1	3297228	44	High Moun	HUMLA	Sarkegad	NA	NA	3493	10-30	W
451	52 - 34	52	34	1	81.996	29.83778	596220.4	3301226	44	High Moun	HUMLA	Sarkegad	NA	NA	3282	>40	N
452	52 - 24	52	24	1	81.99279	30.01823	595737	3321220	44	High Hima	HUMLA	Simkot	NA	NA	3884	30-40	E
453	54 - 122	54	122	1	82.06499	28.25016	604473.2	3125374	44	Siwalik	SALYAN	Kalimati	NA	NA	918	10-30	N
454	54 - 120	54	120	1	82.06437	28.28626	604376.5	3129373	44	Middle M	SALYAN	Kalimati	NA	NA	1064	30-40	SW
455	54 - 116	54	116	1	82.06311	28.35846	604183.2	3137371	44	Middle M	SALYAN	Sharada	NA	NA	1678	10-30	E
456	54 - 114	54	114	1	82.06248	28.39456	604086.5	3141370	44	Middle M	SALYAN	Bangad Ku	NA	NA	1593	30-40	NW
457	54 - 110	54	110	1	82.06123	28.46675	603893.1	3149367	44	Middle M	SALYAN	Bangad Ku	NA	NA	1310	10-30	S
458	54 - 108	54	108	1	82.0606	28.50285	603796.4	3153366	44	Middle M	SALYAN	Bangad Ku	NA	NA	829	10-30	NE
459	54 - 104	54	104	1	82.05935	28.57505	603603.1	3161364	44	Middle M	SALYAN	Bangad Ku	NA	NA	1571	10-30	SW
460	54 - 102	54	102	1	82.05872	28.61114	603506.4	3165363	44	Middle M	SALYAN	Bangad Ku	NA	NA	1273	30-40	NW
461	54 - 100	54	100	1	82.0581	28.64724	603409.7	3169362	44	Middle M	JAJARKOT	Chhedaga	NA	NA	821	30-40	SE
462	54 - 96	54	96	1	82.05684	28.71943	603216.4	3177359	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1531	30-40	NE
463	54 - 90	54	90	1	82.05496	28.82772	602926.3	3189356	44	High Moun	JAJARKOT	Chhedaga	NA	NA	2467	30-40	W
464	54 - 88	54	88	1	82.05434	28.86382	602829.6	3193355	44	High Moun	JAJARKOT	Chhedaga	NA	NA	2388	10-30	SW
465	54 - 86	54	86	1	82.05371	28.89991	602732.9	3197353	44	High Moun	JAJARKOT	Junichand	NA	NA	2530	30-40	S
466	54 - 78	54	78	1	82.0512	29.04429	602346.2	3213349	44	High Moun	JUMLA	Tatopani	NA	NA	3275	10-30	NW
467	54 - 74	54	74	1	82.04995	29.11648	602152.9	3221346	44	High Moun	JUMLA	Tatopani	NA	NA	3147	>40	S
468	54 - 72	54	72	1	82.04932	29.15258	602056.2	3225345	44	High Moun	JUMLA	Tatopani	NA	NA	2951	30-40	S
469	54 - 70	54	70	1	82.04869	29.18867	601959.5	3229344	44	High Moun	JUMLA	Tila	NA	NA	2606	10-30	N
470	54 - 66	54	66	1	82.04744	29.26086	601766.1	3237342	44	High Moun	JUMLA	Tatopani	NA	NA	3003	10-30	N
471	54 - 64	54	64	1	82.04681	29.29695	601669.4	3241341	44	High Moun	JUMLA	Sinja	NA	NA	2885	<10	N
472	54 - 62	54	62	1	82.04618	29.33305	601572.8	3245339	44	High Moun	JUMLA	Sinja	NA	NA	3251	30-40	SE
473	54 - 60	54	60	1	82.04556	29.36914	601476.1	3249338	44	High Moun	JUMLA	Kanakasur	NA	NA	3274	30-40	NW
474	54 - 58	54	58	1	82.04493	29.40523	601379.4	3253337	44	High Moun	JUMLA	Kanakasur	NA	NA	3292	30-40	SW
475	54 - 56	54	56	1	82.0443	29.44132	601282.7	3257336	44	High Moun	JUMLA	Kanakasur	RNP_BZ	2	3332	>40	NE
476	54 - 54	54	54	1	82.04367	29.47742	601186	3261335	44	High Moun	JUMLA	Kanakasur	RNP	1	3736	10-30	W
477	54 - 50	54	50	1	82.04242	29.5496	600992.7	3269332	44	High Moun	MUGU	Soru	RNP_BZ	2	2919	30-40	NW
478	54 - 48	54	48	1	82.04179	29.58569	600896	3273331	44	High Moun	MUGU	Soru	RNP_BZ	2	2229	30-40	NW
479	54 - 44	54	44	1	82.04054	29.65788	600702.6	3281329	44	High Moun	MUGU	Soru	NA	NA	3447	>40	S
480	54 - 42	54	42	1	82.03991	29.69397	600605.9	3285328	44	High Moun	MUGU	Soru	NA	NA	2569	>40	SW
481	54 - 40	54	40	1	82.03928	29.73006	600509.3	3289327	44	High Moun	MUGU	Soru	NA	NA	2691	>40	NW
482	54 - 36	54	36	1	82.03803	29.80224	600315.9	3297324	44	High Moun	HUMLA	Chankheli	NA	NA	3313	>40	SW
483	54 - 20	54	20	1	82.033	30.09096	599542.4	3329315	44	High Hima	HUMLA	Kharpunat	NA	NA	3854	10-30	W
484	56 - 120	56	120	1	82.10515	28.28681	608375.4	3129470	44	Middle M	SALYAN	Kalimati	NA	NA	957	30-40	E
485	56 - 116	56	116	1	82.10392	28.35901	608182	3137468	44	Middle M	SALYAN	Sharada	NA	NA	1714	10-30	NE
486	56 - 106	56	106	1	82.10085	28.5395	607698.6	3157462	44	Middle M	SALYAN	Bangad Ku	NA	NA	955	10-30	SE
487	56 - 104	56	104	1	82.10024	28.57559	607601.9	3161461	44	Middle M	SALYAN	Bangad Ku	NA	NA	1379	30-40	SE
488	56 - 102	56	102	1	82.09963	28.61169	607505.2	3165459	44	Middle M	SALYAN	Bangad Ku	NA	NA	790	<10	E
489	56 - 96	56	96	1	82.09779	28.71998	607215.2	3177456	44	Middle M	JAJARKOT	Bheri	NA	NA	2047	30-40	SE
490	56 - 88	56	88	1	82.09534	28.86436	606828.5	3193451	44	High Moun	JAJARKOT	Kuse	NA	NA	2466	10-30	SE
491	56 - 86	56	86	1	82.09473	28.90046	606731.8	3197450	44	High Moun	JAJARKOT	Kuse	NA	NA	3217	30-40	N
492	56 - 84	56	84	1	82.09411	28.93655	606635.1	3201449	44	High Moun	JAJARKOT	Kuse	NA	NA	2933	30-40	NE
493	56 - 80	56	80	1	82.09289	29.00874	606441.7	3209447	44	High Hima	JUMLA	Tatopani	NA	NA	3333	10-30	W
494	56 - 78	56	78	1	82.09228	29.04484	606345.1	3213445	44	High Moun	JUMLA	Tatopani	NA	NA	3294	10-30	NW
495	56 - 76	56	76	1	82.09166	29.08093	606248.4	3217444	44	High Moun	JUMLA	Tatopani	NA	NA	3224	10-30	SW
496	56 - 70	56	70	1	82.08982	29.18921	605958.3	3229441	44	High Moun	JUMLA	Tatopani	NA	NA	3544	10-30	W
497	56 - 68	56	68	1	82.08921	29.22531	605861.6	3233440	44	High Moun	JUMLA	Tatopani	NA	NA	3063	30-40	NW
498	56 - 64	56	64	1	82.08799	29.2975	605668.3	3241437	44	High Moun	JUMLA	Sinja	NA	NA	3685	30-40	W
499	56 - 62	56	62	1	82.08737	29.33359	605571.6	3245436	44	High Moun	JUMLA	Sinja	NA	NA	3330	30-40	E
500	56 - 58	56	58	1	82.08615	29.40577	605378.2	3253434	44	High Moun	JUMLA	Kanakasur	NA	NA	3000	10-30	N
501	56 - 56	56	56	1	82.08554	29.44187	605281.6	3257433	44	High Moun	JUMLA	Kanakasur	RNP_BZ	2	2901	30-40	SW
502	56 - 46	56	46	1	82.08247	29.62233	604798.1	3277427	44	High Moun	MUGU	Chhayana	NA	NA	2867	30-40	W
503	56 - 44	56	44	1	82.08186	29.65842	604701.5	3281426	44	High Moun	MUGU	Soru	NA	NA	3411	30-40	N
504	56 - 42	56	42	1	82.08125	29.69451	604604.8	3285424	44	High Moun	MUGU	Soru	NA	NA	3017	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
505	56 - 36	56	36	1	82.07941	29.80278	604314.7	3297421	44	High Mour	HUMLA	Chankheli	NA	NA	2092	>40	W
506	58 - 122	58	122	1	82.14653	28.25125	612470.9	3125568	44	Middle Mc	SALYAN	Tribeni	NA	NA	1198	30-40	NW
507	58 - 118	58	118	1	82.14533	28.32345	612277.5	3133565	44	Middle Mc	SALYAN	Sharada	NA	NA	1472	10-30	SE
508	58 - 116	58	116	1	82.14473	28.35954	612180.8	3137564	44	Middle Mc	SALYAN	Sharada	NA	NA	1286	10-30	NW
509	58 - 114	58	114	1	82.14413	28.39564	612084.2	3141563	44	Middle Mc	SALYAN	Sharada	NA	NA	1302	30-40	NE
510	58 - 110	58	110	1	82.14293	28.46784	611890.8	3149561	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	2021	30-40	N
511	58 - 108	58	108	1	82.14233	28.50393	611794.1	3153560	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1146	10-30	SW
512	58 - 104	58	104	1	82.14113	28.57613	611600.7	3161557	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1353	10-30	E
513	58 - 102	58	102	1	82.14053	28.61222	611504.1	3165556	44	Middle Mc	SALYAN	Kumakhm	NA	NA	778	30-40	NE
514	58 - 100	58	100	1	82.13994	28.64832	611407.4	3169555	44	Middle Mc	JAARKOT	Bheri	NA	NA	1091	30-40	SE
515	58 - 94	58	94	1	82.13814	28.75661	611117.3	3181551	44	High Mour	JAARKOT	Chhedaga	NA	NA	1813	10-30	N
516	58 - 92	58	92	1	82.13754	28.7927	611020.7	3185550	44	High Mour	JAARKOT	Chhedaga	NA	NA	1465	10-30	SW
517	58 - 90	58	90	1	82.13694	28.8288	610924	3189549	44	High Mour	JAARKOT	Kuse	NA	NA	2177	>40	SW
518	58 - 88	58	88	1	82.13634	28.8649	610827.3	3193548	44	High Mour	JAARKOT	Kuse	NA	NA	2285	10-30	SW
519	58 - 86	58	86	1	82.13574	28.90099	610730.6	3197547	44	High Mour	JAARKOT	Kuse	NA	NA	2761	>40	SE
520	58 - 84	58	84	1	82.13515	28.93709	610633.9	3201546	44	High Mour	JAARKOT	Kuse	NA	NA	2296	30-40	SW
521	58 - 82	58	82	1	82.13455	28.97318	610537.2	3205544	44	High Mour	JAARKOT	Kuse	NA	NA	2990	30-40	W
522	58 - 76	58	76	1	82.13275	29.08146	610247.2	3217541	44	High Hima	JUMLA	Tatopani	NA	NA	3547	30-40	W
523	58 - 70	58	70	1	82.13096	29.18975	609957.2	3229537	44	High Mour	JUMLA	Tatopani	NA	NA	3755	10-30	SE
524	58 - 62	58	62	1	82.12856	29.33412	609570.4	3245533	44	High Mour	JUMLA	Chandann	NA	NA	3526	10-30	SW
525	58 - 60	58	60	1	82.12797	29.37021	609473.7	3249532	44	High Mour	JUMLA	Kanakasur	NA	NA	3690	30-40	NE
526	58 - 56	58	56	1	82.12677	29.4424	609280.4	3257529	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3330	10-30	N
527	58 - 54	58	54	1	82.12617	29.47849	609183.7	3261528	44	High Mour	MUGU	Chhayanat	RNP	1	3077	30-40	NE
528	58 - 48	58	48	1	82.12438	29.58676	608893.7	3273525	44	High Mour	MUGU	Chhayanat	NA	NA	1982	30-40	SE
529	58 - 42	58	42	1	82.12258	29.69504	608603.6	3285521	44	High Mour	HUMLA	Chankheli	NA	NA	3139	>40	SE
530	58 - 40	58	40	1	82.12199	29.73113	608506.9	3289520	44	High Mour	HUMLA	Chankheli	NA	NA	3052	10-30	NE
531	58 - 38	58	38	1	82.12139	29.76722	608410.2	3293519	44	High Mour	HUMLA	Chankheli	NA	NA	3497	30-40	W
532	58 - 34	58	34	1	82.12019	29.8394	608216.9	3301516	44	High Hima	HUMLA	Chankheli	NA	NA	2695	10-30	E
533	60 - 122	60	122	1	82.18729	28.25177	616469.7	3125664	44	Middle Mc	SALYAN	Tribeni	NA	NA	1651	10-30	N
534	60 - 118	60	118	1	82.18612	28.32397	616276.4	3133662	44	Middle Mc	SALYAN	Sharada	NA	NA	1337	30-40	SE
535	60 - 116	60	116	1	82.18554	28.36007	616179.7	3137661	44	Middle Mc	SALYAN	Sharada	NA	NA	1094	10-30	SE
536	60 - 110	60	110	1	82.18378	28.46836	615889.6	3149657	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1663	>40	SW
537	60 - 106	60	106	1	82.18261	28.54055	615696.3	3157655	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1104	30-40	NW
538	60 - 104	60	104	1	82.18202	28.57665	615599.6	3161654	44	Middle Mc	SALYAN	Kumakhm	NA	NA	899	10-30	E
539	60 - 98	60	98	1	82.18027	28.68494	615309.5	3173650	44	Middle Mc	JAARKOT	Bheri	NA	NA	1096	>40	NE
540	60 - 96	60	96	1	82.17969	28.72103	615212.9	3177649	44	High Mour	JAARKOT	Bheri	NA	NA	1832	10-30	N
541	60 - 92	60	92	1	82.17852	28.79323	615019.5	3185647	44	High Mour	JAARKOT	Kuse	NA	NA	2204	10-30	W
542	60 - 88	60	88	1	82.17735	28.86542	614826.1	3193645	44	High Mour	JAARKOT	Kuse	NA	NA	1900	10-30	S
543	60 - 84	60	84	1	82.17618	28.93761	614632.8	3201642	44	High Mour	JAARKOT	Kuse	NA	NA	3212	10-30	S
544	60 - 82	60	82	1	82.17559	28.9737	614536.1	3205641	44	High Mour	JAARKOT	Barekot	NA	NA	3385	>40	SE
545	60 - 80	60	80	1	82.17501	29.0098	614439.4	3209640	44	High Mour	JAARKOT	Barekot	NA	NA	2466	10-30	E
546	60 - 78	60	78	1	82.17443	29.04589	614342.7	3213639	44	High Mour	JAARKOT	Barekot	NA	NA	3223	30-40	S
547	60 - 72	60	72	1	82.17267	29.15417	614052.7	3225635	44	High Mour	JUMLA	Tatopani	NA	NA	3875	30-40	NE
548	60 - 70	60	70	1	82.17209	29.19026	613956	3229634	44	High Mour	JUMLA	Tatopani	NA	NA	3106	>40	S
549	60 - 68	60	68	1	82.17151	29.22636	613859.3	3233633	44	High Mour	JUMLA	Tatopani	NA	NA	2646	10-30	SW
550	60 - 66	60	66	1	82.17092	29.26245	613762.6	3237632	44	High Mour	JUMLA	Chandann	NA	NA	2518	10-30	NW
551	60 - 64	60	64	1	82.17034	29.29854	613665.9	3241631	44	High Mour	JUMLA	Chandann	NA	NA	2878	10-30	N
552	60 - 62	60	62	1	82.16975	29.33464	613569.3	3245629	44	High Mour	JUMLA	Chandann	NA	NA	3273	>40	S
553	60 - 60	60	60	1	82.16917	29.37073	613472.6	3249628	44	High Mour	JUMLA	Kanakasur	NA	NA	3422	30-40	E
554	60 - 56	60	56	1	82.168	29.44291	613279.2	3257626	44	High Mour	MUGU	Chhayanat	NA	NA	3388	10-30	NE
555	60 - 54	60	54	1	82.16742	29.47901	613182.5	3261625	44	High Mour	MUGU	Chhayanat	NA	NA	2656	30-40	W
556	60 - 52	60	52	1	82.16684	29.5151	613085.9	3265624	44	High Mour	MUGU	Chhayanat	NA	NA	2257	10-30	W
557	60 - 50	60	50	1	82.16625	29.55119	612989.2	3269622	44	High Mour	MUGU	Chhayanat	NA	NA	1934	10-30	NE
558	60 - 40	60	40	1	82.16334	29.73165	612505.8	3289617	44	High Mour	HUMLA	Chankheli	NA	NA	3366	10-30	N
559	60 - 34	60	34	1	82.16159	29.83992	612215.7	3301613	44	High Mour	HUMLA	Chankheli	NA	NA	2950	>40	E
560	62 - 116	62	116	1	82.22634	28.36058	620178.5	3137758	44	Middle Mc	SALYAN	Sharada	NA	NA	1315	10-30	W
561	62 - 114	62	114	1	82.22577	28.39668	620081.8	3141756	44	Middle Mc	SALYAN	Sharada	NA	NA	1753	10-30	SE
562	62 - 108	62	108	1	82.22406	28.50497	619791.8	3153753	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1317	10-30	E
563	62 - 106	62	106	1	82.22349	28.54106	619695.1	3157752	44	Middle Mc	SALYAN	Kumakhm	NA	NA	999	30-40	E
564	62 - 104	62	104	1	82.22292	28.57716	619598.4	3161751	44	Middle Mc	SALYAN	Kumakhm	NA	NA	985	10-30	W
565	62 - 94	62	94	1	82.22006	28.75764	619115	3181745	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2359	10-30	N
566	62 - 92	62	92	1	82.21949	28.79373	619018.3	3185744	44	High Mour	JAARKOT	Tribeni Na	NA	NA	1958	10-30	NW
567	62 - 90	62	90	1	82.21892	28.82983	618921.6	3189742	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2148	>40	E
568	62 - 88	62	88	1	82.21835	28.86592	618825	3193741	44	High Mour	JAARKOT	Kuse	NA	NA	2630	30-40	S
569	62 - 86	62	86	1	82.21778	28.90202	618728.3	3197740	44	High Mour	JAARKOT	Barekot	NA	NA	2561	10-30	NW
570	62 - 82	62	82	1	82.21664	28.97421	618534.9	3205738	44	High Mour	JAARKOT	Barekot	NA	NA	2083	10-30	N
571	62 - 80	62	80	1	82.21607	29.0103	618438.2	3209737	44	High Mour	JAARKOT	Barekot	NA	NA	2962	10-30	W
572	62 - 78	62	78	1	82.2155	29.0464	618341.5	3213735	44	High Mour	JAARKOT	Barekot	NA	NA	3566	30-40	NE
573	62 - 62	62	62	1	82.21095	29.33514	617568.1	3245726	44	High Mour	JUMLA	Patrasi	NA	NA	3251	>40	S
574	62 - 60	62	60	1	82.21038	29.37123	617471.4	3249725	44	High Mour	JUMLA	Patrasi	NA	NA	3459	>40	NE
575	62 - 58	62	58	1	82.20981	29.40733	617374.7	3253724	44	High Mour	JUMLA	Patrasi	NA	NA	3521	30-40	W
576	62 - 56	62	56	1	82.20924	29.44342	617278	3257723	44	High Mour	MUGU	Chhayanat	NA	NA	3623	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
577	62 - 54	62	54	1	82.20867	29.47951	617181.4	3261721	44	High Mour	MUGU	Chhayana	NA	NA	3450	10-30	N
578	62 - 52	62	52	1	82.2081	29.5156	617084.7	3265720	44	High Mour	MUGU	Chhayana	NA	NA	2863	10-30	W
579	62 - 46	62	46	1	82.20639	29.62388	616794.6	3277717	44	High Mour	MUGU	Chhayana	NA	NA	3001	10-30	SE
580	62 - 38	62	38	1	82.20412	29.76824	616407.9	3293712	44	High Hima	HUMLA	Chankheli	NA	NA	3310	30-40	SE
581	64 - 122	64	122	1	82.26882	28.25279	624467.4	3125858	44	Middle Mc	SALYAN	Tribeni	NA	NA	1677	30-40	N
582	64 - 120	64	120	1	82.26827	28.28888	624370.7	3129857	44	Middle Mc	SALYAN	Tribeni	NA	NA	1111	10-30	W
583	64 - 118	64	118	1	82.26771	28.32498	624274	3133856	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1361	10-30	NW
584	64 - 112	64	112	1	82.26604	28.43327	623984	3145852	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1381	30-40	SW
585	64 - 110	64	110	1	82.26548	28.46937	623887.3	3149851	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1744	30-40	SW
586	64 - 106	64	106	1	82.26436	28.54156	623693.9	3157849	44	Middle Mc	SALYAN	Darma	NA	NA	1287	<10	SE
587	64 - 104	64	104	1	82.26381	28.57766	623597.2	3161847	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1209	10-30	NW
588	64 - 102	64	102	1	82.26325	28.61375	623500.6	3165846	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1284	10-30	E
589	64 - 100	64	100	1	82.26269	28.64985	623403.9	3169845	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1117	30-40	W
590	64 - 92	64	92	1	82.26047	28.79423	623017.2	3185840	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1465	30-40	W
591	64 - 90	64	90	1	82.25991	28.83033	622920.5	3189839	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2392	10-30	NW
592	64 - 86	64	86	1	82.2588	28.90251	622727.1	3197837	44	High Mour	JAJARKOT	Barekot	NA	NA	2628	>40	SE
593	64 - 84	64	84	1	82.25824	28.93861	622630.4	3201836	44	High Mour	JAJARKOT	Barekot	NA	NA	1782	10-30	N
594	64 - 82	64	82	1	82.25769	28.9747	622533.7	3205834	44	High Mour	JAJARKOT	Barekot	NA	NA	2118	10-30	SW
595	64 - 80	64	80	1	82.25713	29.0108	622437.1	3209833	44	High Mour	JAJARKOT	Barekot	NA	NA	3093	10-30	S
596	64 - 78	64	78	1	82.25658	29.04689	622340.4	3213832	44	High Mour	JAJARKOT	Barekot	NA	NA	3546	>40	SW
597	64 - 68	64	68	1	82.2538	29.22736	621857	3233826	44	High Mour	JUMLA	Guthichau	NA	NA	2991	30-40	N
598	64 - 64	64	64	1	82.25269	29.29954	621663.6	3241824	44	High Mour	JUMLA	Patrasi	NA	NA	3250	30-40	N
599	64 - 62	64	62	1	82.25214	29.33563	621566.9	3245823	44	High Mour	JUMLA	Patrasi	NA	NA	3303	30-40	E
600	64 - 60	64	60	1	82.25158	29.37173	621470.2	3249822	44	High Mour	JUMLA	Patrasi	NA	NA	3162	30-40	E
601	64 - 58	64	58	1	82.25103	29.40782	621373.6	3253820	44	High Mour	JUMLA	Patrasi	NA	NA	3874	10-30	W
602	64 - 54	64	54	1	82.24992	29.48	621180.2	3261818	44	High Mour	MUGU	Chhayana	NA	NA	2994	>40	W
603	64 - 52	64	52	1	82.24936	29.51609	621083.5	3265817	44	High Mour	MUGU	Chhayana	NA	NA	2454	>40	W
604	64 - 50	64	50	1	82.24881	29.55218	620986.8	3269816	44	High Mour	MUGU	Chhayana	NA	NA	2398	30-40	N
605	64 - 48	64	48	1	82.24826	29.58828	620890.2	3273815	44	High Mour	MUGU	Mugum Ka	NA	NA	3134	30-40	NE
606	64 - 46	64	46	1	82.2477	29.62437	620793.5	3277813	44	High Hima	MUGU	Mugum Ka	NA	NA	3097	30-40	SE
607	64 - 38	64	38	1	82.24549	29.76873	620406.7	3293809	44	High Mour	HUMLA	Chankheli	NA	NA	3409	<10	S
608	64 - 34	64	34	1	82.24438	29.84091	620213.4	3301806	44	High Hima	HUMLA	Chankheli	NA	NA	3994	>40	E
609	66 - 122	66	122	1	82.30959	28.25328	628466.2	3125955	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1494	30-40	N
610	66 - 120	66	120	1	82.30905	28.28937	628369.5	3129953	44	Middle Mc	SALYAN	Tribeni	NA	NA	1345	10-30	NW
611	66 - 118	66	118	1	82.3085	28.32547	628272.8	3133952	44	Middle Mc	SALYAN	Tribeni	NA	NA	1450	10-30	SW
612	66 - 110	66	110	1	82.30633	28.46986	627886.1	3149948	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1507	10-30	E
613	66 - 106	66	106	1	82.30524	28.54205	627692.8	3157945	44	Middle Mc	SALYAN	Darma	NA	NA	1365	10-30	NW
614	66 - 102	66	102	1	82.30416	28.61424	627499.4	3165943	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1326	30-40	NW
615	66 - 96	66	96	1	82.30253	28.72252	627209.3	3177939	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1426	>40	NW
616	66 - 88	66	88	1	82.30036	28.8669	626822.6	3193935	44	High Mour	JAJARKOT	Barekot	NA	NA	1754	30-40	N
617	66 - 86	66	86	1	82.29982	28.903	626725.9	3197933	44	High Mour	JAJARKOT	Barekot	NA	NA	2505	10-30	W
618	66 - 84	66	84	1	82.29928	28.93909	626629.3	3201932	44	High Mour	JAJARKOT	Barekot	NA	NA	2164	30-40	W
619	66 - 82	66	82	1	82.29873	28.97519	626532.6	3205931	44	High Mour	JAJARKOT	Barekot	NA	NA	2661	10-30	NW
620	66 - 80	66	80	1	82.29819	29.01128	626435.9	3209930	44	High Mour	JAJARKOT	Barekot	NA	NA	3051	10-30	NW
621	66 - 72	66	72	1	82.29603	29.15565	626049.2	3225925	44	High Hima	JUMLA	Guthichau	NA	NA	3734	10-30	W
622	66 - 70	66	70	1	82.29549	29.19174	625952.5	3229924	44	High Mour	JUMLA	Guthichau	NA	NA	3160	10-30	NW
623	66 - 64	66	64	1	82.29387	29.30002	625662.4	3241921	44	High Mour	JUMLA	Patrasi	NA	NA	2840	30-40	NW
624	66 - 62	66	62	1	82.29333	29.33611	625565.8	3245919	44	High Mour	JUMLA	Patrasi	NA	NA	2980	>40	SE
625	66 - 60	66	60	1	82.29279	29.37221	625469.1	3249918	44	High Mour	JUMLA	Patrasi	NA	NA	3707	30-40	S
626	66 - 58	66	58	1	82.29225	29.40883	625372.4	3253917	44	High Mour	JUMLA	Patrasi	NA	NA	3578	>40	S
627	66 - 54	66	54	1	82.29117	29.48048	625179	3261915	44	High Hima	MUGU	Chhayana	NA	NA	4035	>40	NW
628	66 - 52	66	52	1	82.29063	29.51657	625082.3	3265914	44	High Hima	MUGU	Chhayana	NA	NA	3907	>40	N
629	66 - 50	66	50	1	82.29009	29.55266	624985.7	3269912	44	High Mour	MUGU	Mugum Ka	NA	NA	3253	30-40	N
630	66 - 48	66	48	1	82.28955	29.58875	624889	3273911	44	High Mour	MUGU	Mugum Ka	NA	NA	2337	30-40	W
631	66 - 46	66	46	1	82.28901	29.62484	624792.3	3277910	44	High Mour	MUGU	Mugum Ka	NA	NA	3110	10-30	SE
632	66 - 38	66	38	1	82.28685	29.7692	624405.6	3293905	44	High Mour	HUMLA	Chankheli	NA	NA	3815	>40	N
633	66 - 32	66	32	1	82.28524	29.87747	624115.5	3305902	44	High Hima	HUMLA	Chankheli	NA	NA	3434	<10	SW
634	68 - 124	68	124	1	82.35089	28.21765	632561.7	3122052	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1627	10-30	NE
635	68 - 118	68	118	1	82.3493	28.32594	632271.7	3134049	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1911	30-40	SW
636	68 - 116	68	116	1	82.34877	28.36204	632175	3138048	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1825	30-40	SE
637	68 - 112	68	112	1	82.34771	28.43423	631981.6	3146045	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1900	10-30	NE
638	68 - 108	68	108	1	82.34665	28.50643	631788.3	3154043	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1781	30-40	N
639	68 - 104	68	104	1	82.34559	28.57862	631594.9	3162041	44	Middle Mc	SALYAN	Darma	NA	NA	1773	30-40	N
640	68 - 102	68	102	1	82.34506	28.61471	631498.2	3166040	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1666	30-40	NE
641	68 - 98	68	98	1	82.344	28.6869	631304.9	3174037	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1988	30-40	NE
642	68 - 96	68	96	1	82.34347	28.723	631208.2	3178036	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2321	30-40	W
643	68 - 94	68	94	1	82.34295	28.75909	631111.5	3182035	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1912	30-40	NE
644	68 - 90	68	90	1	82.34189	28.83128	630918.1	3190033	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2414	30-40	N
645	68 - 88	68	88	1	82.34136	28.86737	630821.4	3194031	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3188	30-40	S
646	68 - 84	68	84	1	82.34031	28.93956	630628.1	3202029	44	High Mour	JAJARKOT	Barekot	NA	NA	2551	>40	SW
647	68 - 82	68	82	1	82.33978	28.97566	630531.4	3206028	44	High Mour	JAJARKOT	Barekot	NA	NA	2401	10-30	W
648	68 - 80	68	80	1	82.33925	29.01175	630434.7	3210027	44	High Hima	JAJARKOT	Barekot	NA	NA	2951	>40	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
649	68 - 78	68	78	1	82.33873	29.04784	630338	3214026	44	High Mour	JAJARKOT	Barekot	NA	NA	2798	10-30	SW
650	68 - 70	68	70	1	82.33662	29.19221	629951.3	3230021	44	High Mour	JUMLA	Guthichau	NA	NA	3338	10-30	SW
651	68 - 68	68	68	1	82.33609	29.2283	629854.6	3234020	44	High Mour	JUMLA	Guthichau	NA	NA	2821	30-40	SW
652	68 - 66	68	66	1	82.33557	29.2644	629757.9	3238018	44	High Mour	JUMLA	Guthichau	NA	NA	3317	<10	N
653	68 - 58	68	58	1	82.33347	29.40876	629371.2	3254014	44	High Mour	JUMLA	Patrasi	NA	NA	3612	10-30	W
654	68 - 50	68	50	1	82.33137	29.55313	628984.5	3270009	44	High Mour	MUGU	Mugum Ka	NA	NA	3088	>40	NW
655	68 - 46	68	46	1	82.33032	29.62531	628791.1	3278007	44	High Hima	MUGU	Mugum Ka	NA	NA	3877	>40	SW
656	68 - 44	68	44	1	82.32979	29.6614	628694.4	3282006	44	High Hima	MUGU	Mugum Ka	NA	NA	3377	30-40	SE
657	68 - 30	68	30	1	82.32613	29.91402	628017.7	3309997	44	High Hima	HUMLA	Chankheli	NA	NA	3730	<10	SW
658	70 - 124	70	124	1	82.39164	28.21812	636560.6	3122149	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1500	10-30	S
659	70 - 122	70	122	1	82.39112	28.25421	636463.9	3126148	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1762	10-30	NW
660	70 - 110	70	110	1	82.38803	28.47079	635883.8	3150141	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1799	10-30	N
661	70 - 108	70	108	1	82.38751	28.50689	635787.1	3154140	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1951	10-30	NE
662	70 - 106	70	106	1	82.387	28.54298	635690.4	3158139	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1893	>40	NW
663	70 - 104	70	104	1	82.38648	28.57908	635593.7	3162137	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1412	10-30	N
664	70 - 90	70	90	1	82.38288	28.83174	634917	3190129	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1239	>40	SE
665	70 - 88	70	88	1	82.38237	28.86783	634820.3	3194128	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1695	>40	N
666	70 - 86	70	86	1	82.38185	28.90393	634723.6	3198127	44	High Mour	JAJARKOT	Barekot	NA	NA	2897	30-40	W
667	70 - 84	70	84	1	82.38134	28.94002	634626.9	3202126	44	High Hima	JAJARKOT	Barekot	NA	NA	3674	>40	S
668	70 - 72	70	72	1	82.37826	29.15658	634046.8	3226119	44	High Mour	JUMLA	Guthichau	NA	NA	3350	>40	NE
669	70 - 70	70	70	1	82.37775	29.19267	633950.1	3230118	44	High Mour	JUMLA	Guthichau	NA	NA	3178	10-30	S
670	70 - 68	70	68	1	82.37724	29.22876	633853.5	3234116	44	High Mour	JUMLA	Guthichau	NA	NA	3735	10-30	W
671	70 - 66	70	66	1	82.37673	29.26485	633756.8	3238115	44	High Mour	JUMLA	Patrasi	NA	NA	3176	30-40	NW
672	70 - 64	70	64	1	82.37622	29.30094	633660.1	3242114	44	High Mour	JUMLA	Patrasi	NA	NA	2830	<10	NW
673	70 - 50	70	50	1	82.37264	29.55358	632983.3	3270106	44	High Mour	MUGU	Mugum Ka	NA	NA	2915	30-40	W
674	70 - 48	70	48	1	82.37213	29.58967	632886.6	3274105	44	High Mour	MUGU	Mugum Ka	NA	NA	3359	10-30	SW
675	70 - 46	70	46	1	82.37162	29.62576	632790	3278103	44	High Hima	MUGU	Mugum Ka	NA	NA	4110	30-40	SE
676	72 - 102	72	102	1	82.42687	28.61562	639495.9	3166233	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1261	>40	N
677	72 - 98	72	98	1	82.42587	28.68781	639302.5	3174231	44	High Mour	RUKUM_V	Banfikit	NA	NA	1867	>40	N
678	72 - 94	72	94	1	82.42487	28.76	639109.2	3182228	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2235	>40	NW
679	72 - 92	72	92	1	82.42437	28.79609	639012.5	3186227	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2835	30-40	N
680	72 - 90	72	90	1	82.42387	28.83218	638915.8	3190226	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1284	10-30	E
681	72 - 88	72	88	1	82.42337	28.86828	638819.1	3194225	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2129	30-40	SE
682	72 - 84	72	84	1	82.42237	28.94046	638625.7	3202222	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2496	>40	S
683	72 - 82	72	82	1	82.42187	28.97656	638529.1	3206221	44	High Hima	JAJARKOT	Tribeni Na	NA	NA	3879	>40	SW
684	72 - 76	72	76	1	82.42038	29.08483	638239	3218218	44	High Mour	DOLPA	Mudkechu	NA	NA	3644	30-40	SE
685	72 - 70	72	70	1	82.41888	29.19311	637949	3230214	44	High Mour	JUMLA	Guthichau	NA	NA	3582	10-30	N
686	72 - 68	72	68	1	82.41839	29.2292	637852.3	3234213	44	High Mour	JUMLA	Guthichau	NA	NA	3403	10-30	SW
687	72 - 64	72	64	1	82.41739	29.30139	637658.9	3242211	44	High Mour	JUMLA	Patrasi	NA	NA	3253	>40	NW
688	72 - 50	72	50	1	82.41392	29.55402	636982.2	3270203	44	High Mour	MUGU	Mugum Ka	NA	NA	3634	>40	SW
689	74 - 106	74	106	1	82.46875	28.54387	643688.1	3158332	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1800	30-40	NE
690	74 - 104	74	104	1	82.46826	28.57996	643591.4	3162331	44	Middle Mc	RUKUM_V	Musikot	NA	NA	2083	30-40	NW
691	74 - 94	74	94	1	82.46583	28.76043	643108	3182325	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3349	>40	N
692	74 - 92	74	92	1	82.46534	28.79653	643011.3	3186324	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2252	>40	NE
693	74 - 86	74	86	1	82.46389	28.9048	642721.3	3198320	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2439	30-40	NW
694	74 - 84	74	84	1	82.4634	28.9409	642624.6	3202319	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2763	30-40	W
695	74 - 78	74	78	1	82.46195	29.04917	642334.5	3214316	44	High Mour	DOLPA	Mudkechu	NA	NA	3323	30-40	SE
696	74 - 76	74	76	1	82.46147	29.08527	642237.9	3218314	44	High Mour	DOLPA	Mudkechu	NA	NA	2629	30-40	W
697	74 - 74	74	74	1	82.46098	29.12136	642141.2	3222313	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3665	30-40	N
698	74 - 72	74	72	1	82.4605	29.15745	642044.5	3226312	44	High Hima	JUMLA	Guthichau	NA	NA	3957	10-30	N
699	74 - 70	74	70	1	82.46002	29.19354	641947.8	3230311	44	High Hima	JUMLA	Guthichau	NA	NA	3793	10-30	S
700	74 - 68	74	68	1	82.45953	29.22963	641851.1	3234310	44	High Hima	JUMLA	Guthichau	NA	NA	3713	10-30	S
701	74 - 62	74	62	1	82.45809	29.33791	641561.1	3246306	44	High Hima	JUMLA	Patrasi	NA	NA	3641	>40	NW
702	74 - 50	74	50	1	82.4552	29.55445	640981	3270299	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3825	30-40	NW
703	74 - 48	74	48	1	82.45472	29.59054	640884.3	3274298	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2747	10-30	NW
704	74 - 42	74	42	1	82.45328	29.6988	640594.3	3286295	44	High Hima	MUGU	Mugum Ka	NA	NA	3728	10-30	SW
705	76 - 104	76	104	1	82.50915	28.58039	647590.2	3162427	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1940	>40	N
706	76 - 98	76	98	1	82.50773	28.68867	647300.2	3174424	44	High Mour	RUKUM_V	Banfikit	NA	NA	2196	30-40	E
707	76 - 96	76	96	1	82.50726	28.72476	647203.5	3178423	44	High Mour	RUKUM_V	Banfikit	NA	NA	2291	30-40	SE
708	76 - 94	76	94	1	82.50679	28.76085	647106.8	3182422	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2774	10-30	E
709	76 - 92	76	92	1	82.50632	28.79695	647010.1	3186420	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2147	10-30	SW
710	76 - 90	76	90	1	82.50585	28.83304	646913.5	3190419	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2526	30-40	E
711	76 - 88	76	88	1	82.50537	28.86913	646816.8	3194418	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1820	30-40	W
712	76 - 82	76	82	1	82.50396	28.97741	646526.7	3206415	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2486	10-30	NE
713	76 - 78	76	78	1	82.50302	29.04959	646333.4	3214412	44	High Mour	DOLPA	Mudkechu	NA	NA	3056	30-40	N
714	76 - 76	76	76	1	82.50255	29.08568	646236.7	3218411	44	High Mour	DOLPA	Mudkechu	NA	NA	3059	30-40	SW
715	76 - 74	76	74	1	82.50208	29.12178	646140	3222410	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2682	30-40	SW
716	76 - 48	76	48	1	82.49601	29.59095	644883.1	3274395	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3558	30-40	SE
717	76 - 46	76	46	1	82.49554	29.62704	644786.5	3278394	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2867	>40	W
718	76 - 44	76	44	1	82.49508	29.66313	644689.8	3282392	44	High Hima	MUGU	Mugum Ka	NA	NA	4289	>40	W
719	78 - 104	78	104	1	82.55004	28.5808	651589.1	3162524	44	High Mour	RUKUM_V	Musikot	NA	NA	2390	10-30	NE
720	78 - 98	78	98	1	82.54866	28.68908	651299	3174521	44	High Mour	RUKUM_V	Banfikit	NA	NA	2325	>40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
721	78 - 96	78	96	1	82.54821	28.72517	651202.3	3178519	44	High Mour	RUKUM_V	Banfikot	NA	NA	3380	30-40	W
722	78 - 94	78	94	1	82.54775	28.76126	651105.7	3182518	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3030	10-30	NE
723	78 - 92	78	92	1	82.54729	28.79736	651009	3186517	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2851	>40	W
724	78 - 88	78	88	1	82.54638	28.86954	650815.6	3194515	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2205	>40	SW
725	78 - 86	78	86	1	82.54592	28.90563	650718.9	3198514	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2141	>40	N
726	78 - 84	78	84	1	82.54546	28.94172	650622.2	3202512	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3415	30-40	N
727	78 - 80	78	80	1	82.54455	29.01391	650428.9	3210510	44	High Mour	DOLPA	Mudkechu	NA	NA	2620	30-40	NE
728	78 - 78	78	78	1	82.5441	29.05	650332.2	3214509	44	High Mour	DOLPA	Mudkechu	NA	NA	2438	30-40	N
729	78 - 76	78	76	1	82.54364	29.08609	650235.5	3218508	44	High Mour	DOLPA	Mudkechu	NA	NA	3356	30-40	S
730	78 - 74	78	74	1	82.54319	29.12218	650138.8	3222507	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2753	>40	E
731	78 - 50	78	50	1	82.53775	29.55526	648978.7	3270493	44	High Mour	MUGU	Mugum Ka	SPNP	1	4052	30-40	E
732	80 - 98	80	98	1	82.5896	28.68948	655297.8	3174617	44	High Mour	RUKUM_V	Banfikot	NA	NA	2692	30-40	N
733	80 - 96	80	96	1	82.58915	28.72557	655201.2	3178616	44	High Mour	RUKUM_V	Banfikot	NA	NA	2709	>40	NE
734	80 - 92	80	92	1	82.58827	28.79775	655007.8	3186614	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3267	30-40	SE
735	80 - 88	80	88	1	82.58738	28.86994	654814.4	3194611	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3581	30-40	SW
736	80 - 86	80	86	1	82.58694	28.90603	654717.8	3198610	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3221	>40	NW
737	80 - 82	80	82	1	82.58605	28.97821	654524.4	3206608	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2089	30-40	NE
738	80 - 80	80	80	1	82.58561	29.01443	654427.7	3210607	44	High Mour	DOLPA	Mudkechu	NA	NA	2508	30-40	W
739	80 - 78	80	78	1	82.58517	29.05039	654331	3214606	44	High Mour	DOLPA	Mudkechu	NA	NA	2555	30-40	N
740	80 - 76	80	76	1	82.58473	29.08648	654234.3	3218604	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3425	>40	SE
741	80 - 50	80	50	1	82.57903	29.55565	652977.5	3270589	44	High Hima	MUGU	Mugum Ka	SPNP	1	3439	>40	E
742	82 - 86	82	86	1	82.62795	28.90641	658716.6	3198707	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3274	>40	SE
743	82 - 82	82	82	1	82.6271	28.97859	658523.2	3206705	44	High Mour	DOLPA	Mudkechu	NA	NA	1829	>40	S
744	82 - 80	82	80	1	82.62667	29.01468	658426.5	3210703	44	High Mour	DOLPA	Tripurasur	NA	NA	3566	30-40	NE
745	82 - 78	82	78	1	82.62624	29.05077	658329.9	3214702	44	High Mour	DOLPA	Mudkechu	NA	NA	3357	>40	N
746	82 - 76	82	76	1	82.62582	29.08686	658233.2	3218701	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3348	10-30	NE
747	82 - 74	82	74	1	82.62539	29.12295	658136.5	3222700	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2931	30-40	N
748	82 - 50	82	50	1	82.6203	29.55602	656976.3	3270686	44	High Hima	MUGU	Mugum Ka	SPNP	1	3361	>40	NW
749	84 - 86	84	86	1	82.66897	28.90678	662715.4	3198804	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3527	30-40	SW
750	84 - 84	84	84	1	82.66856	28.94287	662618.7	3202802	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3267	>40	SW
751	84 - 82	84	82	1	82.66814	28.97896	662522.1	3206801	44	High Mour	DOLPA	Tripurasur	NA	NA	2630	>40	N
752	84 - 74	84	74	1	82.66649	29.12332	662135.3	3222797	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3752	30-40	SW
753	84 - 52	84	52	1	82.66199	29.5203	661071.8	3266784	44	High Hima	MUGU	Mugum Ka	SPNP	1	3956	10-30	N
754	86 - 84	86	84	1	82.70958	28.94323	666617.6	3202899	44	High Mour	DOLPA	Tripurasur	NA	NA	3318	30-40	E
755	86 - 82	86	82	1	82.70919	28.97932	666520.9	3206898	44	High Mour	DOLPA	Tripurasur	NA	NA	2009	30-40	W
756	86 - 80	86	80	1	82.70879	29.01541	666424.2	3210897	44	High Mour	DOLPA	Tripurasur	NA	NA	3050	10-30	S
757	86 - 78	86	78	1	82.70839	29.0515	666327.5	3214896	44	High Mour	DOLPA	Tripurasur	NA	NA	3005	30-40	N
758	86 - 72	86	72	1	82.7072	29.15977	666037.5	3226892	44	High Hima	DOLPA	Jagadulla	SPNP	1	4053	30-40	N
759	86 - 52	86	52	1	82.70325	29.52065	665070.7	3266880	44	High Hima	MUGU	Mugum Ka	SPNP	1	3519	>40	SW
760	86 - 48	86	48	1	82.70246	29.59282	664877.3	3274878	44	High Hima	MUGU	Mugum Ka	SPNP	1	3839	30-40	W
761	88 - 84	88	84	1	82.75061	28.94357	670616.4	3202996	44	High Hima	DOLPA	Tripurasur	NA	NA	3388	30-40	N
762	88 - 82	88	82	1	82.75023	28.97966	670519.7	3206995	44	High Mour	DOLPA	Tripurasur	NA	NA	3794	30-40	NE
763	88 - 80	88	80	1	82.74984	29.01575	670423	3210993	44	High Mour	DOLPA	Tripurasur	NA	NA	1920	>40	SE
764	88 - 78	88	78	1	82.74946	29.05184	670326.4	3214992	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2697	10-30	SW
765	88 - 54	88	54	1	82.74489	29.4849	669166.2	3262978	44	High Hima	DOLPA	Shey Phok	SPNP	1	4555	>40	W
766	88 - 52	88	52	1	82.74451	29.52099	669069.5	3266977	44	High Hima	MUGU	Mugum Ka	SPNP	1	3664	>40	E
767	90 - 88	90	88	1	82.79238	28.87173	674808.6	3195095	44	High Mour	DOLPA	Thuli Bher	NA	NA	3762	10-30	N
768	90 - 86	90	86	1	82.79201	28.90782	674711.9	3199094	44	High Mour	DOLPA	Thuli Bher	NA	NA	3534	30-40	NW
769	90 - 84	90	84	1	82.79164	28.94391	674615.2	3203093	44	High Hima	DOLPA	Thuli Bher	NA	NA	3464	10-30	E
770	90 - 82	90	82	1	82.79127	28.98	674518.5	3207091	44	High Mour	DOLPA	Thuli Bher	NA	NA	2834	10-30	N
771	90 - 78	90	78	1	82.79053	29.05217	674325.2	3215089	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2798	>40	W
772	90 - 58	90	58	1	82.78686	29.41305	673358.4	3255077	44	High Hima	DOLPA	Shey Phok	SPNP	1	4883	10-30	W
773	90 - 56	90	56	1	82.7865	29.44914	673261.7	3259076	44	High Hima	DOLPA	Shey Phok	SPNP	1	3658	30-40	W
774	90 - 54	90	54	1	82.78613	29.48522	673165	3263075	44	High Hima	DOLPA	Shey Phok	SPNP	1	3575	10-30	NE
775	92 - 86	92	86	1	82.83303	28.90814	678710.7	3199190	44	High Mour	DOLPA	Thuli Bher	NA	NA	2981	>40	SW
776	92 - 84	92	84	1	82.83267	28.94423	678614.1	3203189	44	High Mour	DOLPA	Thuli Bher	NA	NA	2494	30-40	E
777	92 - 74	92	74	1	82.83089	29.12467	678130.7	3223183	44	High Hima	DOLPA	Shey Phok	SPNP	1	4419	10-30	NE
778	92 - 70	92	70	1	82.83019	29.19684	677937.3	3231181	44	High Hima	DOLPA	Shey Phok	SPNP	1	4195	10-30	N
779	94 - 88	94	88	1	82.87438	28.87236	682806.3	3195288	44	High Mour	DOLPA	Thuli Bher	NA	NA	3659	10-30	NE
780	94 - 86	94	86	1	82.87404	28.90845	682709.6	3199287	44	High Mour	DOLPA	Thuli Bher	NA	NA	3650	>40	NE
781	94 - 82	94	82	1	82.87336	28.98062	682516.2	3207285	44	High Mour	DOLPA	Tripurasur	SPNP	1	2536	>40	SE
782	94 - 78	94	78	1	82.87267	29.0528	682322.8	3215282	44	High Mour	DOLPA	Tripurasur	SPNP	1	3670	30-40	N
783	94 - 76	94	76	1	82.87233	29.08888	682226.2	3219281	44	High Mour	DOLPA	Shey Phok	SPNP	1	3278	>40	N
784	94 - 74	94	74	1	82.87199	29.12497	682129.5	3223280	44	High Hima	DOLPA	Shey Phok	SPNP	1	3673	30-40	S
785	94 - 72	94	72	1	82.87165	29.16106	682032.8	3227279	44	High Hima	DOLPA	Shey Phok	SPNP	1	3271	10-30	E
786	96 - 88	96	88	1	82.91538	28.87265	686805.1	3195385	44	High Mour	DOLPA	Thuli Bher	NA	NA	4071	10-30	N
787	96 - 86	96	86	1	82.91505	28.90874	686708.4	3199384	44	High Mour	DOLPA	Thuli Bher	NA	NA	2794	30-40	NE
788	96 - 84	96	84	1	82.91473	28.94483	686611.7	3203383	44	High Mour	DOLPA	Thuli Bher	NA	NA	2911	30-40	SW
789	96 - 74	96	74	1	82.91309	29.12526	686128.3	3223377	44	High Hima	DOLPA	Shey Phok	SPNP	1	4080	>40	NE
790	96 - 68	96	68	1	82.91212	29.23352	685838.3	3235373	44	High Hima	DOLPA	Shey Phok	SPNP	1	4128	30-40	NE
791	98 - 90	98	90	1	82.9567	28.83685	690900.6	3191483	44	High Mour	DOLPA	Kaika	NA	NA	3988	30-40	NE
792	98 - 88	98	88	1	82.95638	28.87294	690803.9	3195482	44	High Mour	DOLPA	Kaika	NA	NA	3726	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
793	98 - 78	98	78	1	82.95481	29.05337	690320.5	3215476	44	High Hima	DOLPA	Thuli Bher	SPNP	1	4020	30-40	NW
794	98 - 60	98	60	1	82.95203	29.37814	689450.4	3251465	44	High Hima	DOLPA	Shey Phok	SPNP	1	4418	30-40	NE
795	98 - 52	98	52	1	82.9508	29.52248	689063.6	3267461	44	High Hima	DOLPA	Shey Phok	SPNP	1	3765	10-30	N
796	100 - 90	100	90	1	82.99768	28.83712	694899.4	3191579	44	High Mour	DOLPA	Kaike	NA	NA	3588	10-30	N
797	100 - 88	100	88	1	82.99738	28.87321	694802.8	3195578	44	High Mour	DOLPA	Kaike	NA	NA	2624	10-30	E
798	102 - 88	102	88	1	83.03838	28.87347	698801.6	3195675	44	High Mour	DOLPA	Kaike	NA	NA	3439	>40	N
799	102 - 86	102	86	1	83.03809	28.90955	698704.9	3199674	44	High Hima	DOLPA	Chharka T	NA	NA	3550	>40	W
800	102 - 70	102	70	1	83.03582	29.19823	697931.4	3231664	44	High Hima	DOLPA	Shey Phok	SPNP	1	4490	30-40	NE
801	104 - 88	104	88	1	83.07937	28.87371	702800.4	3195772	44	High Mour	DOLPA	Kaike	NA	NA	4300	10-30	NE
802	104 - 82	104	82	1	83.07856	28.98197	702510.4	3207768	44	High Hima	DOLPA	Kaike	NA	NA	3999	30-40	NE
803	106 - 88	106	88	1	83.12037	28.87395	706799.2	3195868	44	High Mour	DOLPA	Kaike	NA	NA	3252	>40	NW
804	106 - 86	106	86	1	83.12011	28.91003	706702.6	3199867	44	High Hima	DOLPA	Chharka T	NA	NA	3643	>40	N
805	108 - 66	108	66	1	83.15872	29.27108	709734.6	3239952	44	High Hima	DOLPA	Shey Phok	SPNP_BZ	2	4706	10-30	W
806	110 - 88	110	88	1	83.20236	28.87437	714796.9	3196062	44	High Mour	DOLPA	Chharka T	NA	NA	3673	>40	NW
807	110 - 52	110	52	1	83.19834	29.52385	713056.6	3268041	44	High Hima	DOLPA	Shey Phok	SPNP_BZ	2	4555	10-30	SE
808	114 - 58	114	58	1	83.28141	29.41597	721344.3	3256238	44	High Hima	DOLPA	Dolpo Bud	NA	NA	4729	30-40	NW
809	116 - 88	116	88	1	83.32534	28.87493	726793.4	3196352	44	High Mour	DOLPA	Chharka T	NA	NA	3996	10-30	S
810	118 - 90	118	90	1	83.3665	28.8839	730888.9	3192450	44	High Mour	DOLPA	Chharka T	NA	NA	3912	10-30	S
811	118 - 84	118	84	1	83.36599	28.94724	730598.9	3204446	44	High Hima	DOLPA	Chharka T	NA	NA	3799	>40	S
812	3 - 83	3	83	1	81.02685	28.93635	502616.7	3200934	44	Middle Mc	SURKHET	Chaukune	NA	NA	702	10-30	N
813	5 - 85	5	85	1	81.06884	28.90111	506711.5	3197032	44	Siwalik	SURKHET	Chaukune	NA	NA	923	30-40	S
814	7 - 87	7	87	1	81.11081	28.86586	510806.3	3193129	44	Siwalik	SURKHET	Chaukune	NA	NA	753	10-30	S
815	7 - 85	7	85	1	81.10985	28.90196	510709.6	3197128	44	Middle Mc	SURKHET	Chaukune	NA	NA	794	10-30	SW
816	7 - 83	7	83	1	81.1089	28.93805	510613	3201127	44	Middle Mc	SURKHET	Chaukune	NA	NA	1609	10-30	NW
817	9 - 87	9	87	1	81.1518	28.86669	514804.5	3193226	44	Siwalik	SURKHET	Chaukune	NA	NA	445	10-30	S
818	9 - 85	9	85	1	81.15086	28.90279	514707.8	3197225	44	Middle Mc	SURKHET	Chaukune	NA	NA	914	30-40	S
819	11 - 89	11	89	1	81.19372	28.83142	518899.3	3189324	44	Siwalik	SURKHET	Chaukune	NA	NA	274	10-30	NE
820	11 - 87	11	87	1	81.1928	28.86751	518802.6	3193323	44	Siwalik	SURKHET	Chaukune	NA	NA	517	10-30	SE
821	11 - 85	11	85	1	81.19187	28.90361	518705.9	3197322	44	Middle Mc	SURKHET	Chaukune	NA	NA	1071	10-30	NW
822	13 - 89	13	89	1	81.23471	28.83223	522897.4	3189421	44	Siwalik	SURKHET	Chaukune	NA	NA	259	10-30	W
823	13 - 87	13	87	1	81.2338	28.86832	522800.7	3193419	44	Middle Mc	SURKHET	Chaukune	NA	NA	697	10-30	S
824	13 - 85	13	85	1	81.23289	28.90442	522704.1	3197418	44	Middle Mc	SURKHET	Chaukune	NA	NA	402	10-30	N
825	15 - 93	15	93	1	81.27748	28.76083	527088.9	3181520	44	Siwalik	SURKHET	Chaukune	NA	NA	265	<10	S
826	15 - 91	15	91	1	81.27659	28.79693	526992.2	3185518	44	Siwalik	SURKHET	Chaukune	NA	NA	532	<10	E
827	15 - 87	15	87	1	81.2748	28.86912	526798.9	3193516	44	Middle Mc	SURKHET	Chaukune	NA	NA	1270	30-40	SE
828	15 - 85	15	85	1	81.2739	28.90521	526702.2	3197515	44	Middle Mc	SURKHET	Chaukune	NA	NA	583	30-40	NW
829	17 - 99	17	99	1	81.32108	28.65332	531377.1	3169620	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	742	30-40	NW
830	17 - 97	17	97	1	81.3202	28.68942	531280.4	3173619	44	Siwalik	SURKHET	Panchpuri	NA	NA	513	10-30	N
831	17 - 95	17	95	1	81.31932	28.72552	531183.7	3177617	44	Siwalik	SURKHET	Panchpuri	NA	NA	633	10-30	SW
832	17 - 93	17	93	1	81.31844	28.76161	531087	3181616	44	Siwalik	SURKHET	Panchpuri	NA	NA	476	10-30	NE
833	17 - 91	17	91	1	81.31756	28.79771	530990.4	3185615	44	Siwalik	SURKHET	Chaukune	NA	NA	438	10-30	W
834	17 - 89	17	89	1	81.31668	28.8338	530893.7	3189614	44	Siwalik	SURKHET	Chaukune	NA	NA	382	<10	E
835	17 - 87	17	87	1	81.3158	28.8699	530797	3193613	44	Middle Mc	SURKHET	Chaukune	NA	NA	840	10-30	S
836	17 - 85	17	85	1	81.31491	28.906	530700.3	3197612	44	Middle Mc	SURKHET	Chaukune	NA	NA	963	>40	SE
837	19 - 99	19	99	1	81.362	28.65409	535375.2	3169716	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	857	10-30	N
838	19 - 97	19	97	1	81.36113	28.69019	535278.5	3173715	44	Siwalik	SURKHET	Barahtal	NA	NA	633	10-30	SE
839	19 - 95	19	95	1	81.36026	28.72629	535181.9	3177714	44	Siwalik	SURKHET	Panchpuri	NA	NA	754	10-30	E
840	19 - 91	19	91	1	81.35853	28.79848	534988.5	3185712	44	Siwalik	SURKHET	Panchpuri	NA	NA	315	10-30	E
841	19 - 89	19	89	1	81.35766	28.83457	534891.8	3189711	44	Middle Mc	SURKHET	Panchpuri	NA	NA	465	10-30	SE
842	19 - 87	19	87	1	81.3568	28.87067	534795.2	3193709	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1461	10-30	SW
843	22 - 101	22	101	1	81.40376	28.61875	539470	3165814	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	695	10-30	N
844	22 - 99	22	99	1	81.40291	28.65485	539373.4	3169813	44	Siwalik	SURKHET	Barahtal	NA	NA	672	10-30	E
845	22 - 95	22	95	1	81.40121	28.72704	539180	3177811	44	Siwalik	SURKHET	Panchpuri	NA	NA	588	10-30	S
846	22 - 93	22	93	1	81.40036	28.76314	539083.3	3181810	44	Siwalik	SURKHET	Panchpuri	NA	NA	370	<10	S
847	22 - 89	22	89	1	81.39865	28.83533	538890	3189807	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1115	10-30	SW
848	24 - 103	24	103	1	81.4455	28.5834	543564.8	3161912	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	689	10-30	S
849	24 - 99	24	99	1	81.44383	28.65559	543371.5	3169910	44	Siwalik	SURKHET	Barahtal	NA	NA	404	10-30	SE
850	24 - 97	24	97	1	81.44299	28.69169	543274.8	3173909	44	Siwalik	SURKHET	Barahtal	NA	NA	441	10-30	NW
851	24 - 95	24	95	1	81.44215	28.72779	543178.1	3177907	44	Siwalik	SURKHET	Barahtal	NA	NA	460	10-30	SW
852	24 - 87	24	87	1	81.4388	28.87217	542791.4	3193903	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1488	30-40	N
853	24 - 81	24	81	1	81.43628	28.98046	542501.4	3205899	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1230	10-30	E
854	24 - 15	24	15	1	81.40829	30.17151	539311.1	3337861	44	High Hima	HUMLA	Namkha	NA	NA	3971	30-40	S
855	26 - 105	26	105	1	81.48721	28.54803	547659.7	3158010	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1179	30-40	N
856	26 - 103	26	103	1	81.48639	28.58413	547563	3162009	44	Siwalik	SURKHET	Barahtal	NA	NA	732	10-30	N
857	26 - 99	26	99	1	81.48474	28.65633	547369.6	3170007	44	Siwalik	SURKHET	Barahtal	NA	NA	1000	30-40	NW
858	26 - 97	26	97	1	81.48392	28.69242	547273	3174005	44	Siwalik	SURKHET	Barahtal	NA	NA	654	10-30	NE
859	26 - 95	26	95	1	81.4831	28.72852	547176.3	3178004	44	Siwalik	SURKHET	Barahtal	NA	NA	518	10-30	SW
860	26 - 91	26	91	1	81.48145	28.80071	546982.9	3186002	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1279	10-30	SW
861	26 - 81	26	81	1	81.47732	28.98119	546499.5	3205996	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1563	10-30	NW
862	26 - 79	26	79	1	81.47649	29.01729	546402.9	3209995	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1434	10-30	NE
863	26 - 77	26	77	1	81.47566	29.05339	546306.2	3213994	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1115	10-30	SW
864	26 - 19	26	19	1	81.4515	30.10007	543502.6	3329960	44	High Hima	HUMLA	Namkha	NA	NA	3463	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
865	26 - 15	26	15	1	81.44982	30.17225	543309.2	3337957	44	High Hima	HUMLA	Namkha	NA	NA	3520	30-40	E
866	28 - 107	28	107	1	81.52889	28.51265	551754.5	3154108	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1365	10-30	NW
867	28 - 105	28	105	1	81.52809	28.54875	551657.8	3158107	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	586	10-30	NE
868	28 - 103	28	103	1	81.52728	28.58485	551561.1	3162106	44	Siwalik	SURKHET	Barahtal	NA	NA	458	30-40	SE
869	28 - 101	28	101	1	81.52647	28.62095	551464.5	3166104	44	Siwalik	SURKHET	Barahtal	NA	NA	608	10-30	SE
870	28 - 99	28	99	1	81.52566	28.65705	551367.8	3170103	44	Middle Mc	SURKHET	Barahtal	NA	NA	769	<10	SE
871	28 - 95	28	95	1	81.52404	28.72924	551174.4	3178101	44	Middle Mc	SURKHET	Barahtal	NA	NA	722	10-30	S
872	28 - 93	28	93	1	81.52323	28.76534	551077.8	3182100	44	Middle Mc	SURKHET	Barahtal	NA	NA	1147	>40	NW
873	28 - 87	28	87	1	81.5208	28.87363	550787.7	3194096	44	Middle Mc	DAILEKH	Chamunda	NA	NA	705	10-30	W
874	28 - 83	28	83	1	81.51918	28.94582	550594.4	3202094	44	Middle Mc	DAILEKH	Thantikan	NA	NA	964	30-40	S
875	28 - 77	28	77	1	81.51674	29.05411	550304.3	3214090	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1880	30-40	N
876	28 - 75	28	75	1	81.51592	29.0902	550207.7	3218089	44	Middle Mc	DAILEKH	Aathabis	NA	NA	898	10-30	N
877	28 - 71	28	71	1	81.5143	29.16239	550014.3	3226087	44	High Mour	KALIKOT	Naraharin	NA	NA	1974	>40	E
878	28 - 67	28	67	1	81.51267	29.23458	549820.9	3234084	44	High Mour	KALIKOT	Naraharin	NA	NA	2994	30-40	E
879	28 - 65	28	65	1	81.51185	29.27068	549724.3	3238083	44	High Mour	KALIKOT	Naraharin	NA	NA	2731	10-30	W
880	28 - 21	28	21	1	81.49382	30.0647	547597.4	3326058	44	High Hima	HUMLA	Namkha	NA	NA	3640	>40	N
881	28 - 19	28	19	1	81.493	30.10079	547500.7	3330056	44	High Hima	HUMLA	Namkha	NA	NA	3653	>40	SW
882	28 - 13	28	13	1	81.49052	30.20906	547210.7	3342053	44	High Hima	HUMLA	Namkha	NA	NA	3839	30-40	N
883	30 - 107	30	107	1	81.56976	28.51336	555752.7	3154205	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	794	10-30	SW
884	30 - 105	30	105	1	81.56896	28.54946	555656	3158203	44	Siwalik	SURKHET	Birendran	NA	NA	713	10-30	NE
885	30 - 103	30	103	1	81.56817	28.58556	555559.3	3162202	44	Siwalik	SURKHET	Birendran	NA	NA	680	<10	E
886	30 - 101	30	101	1	81.56737	28.62166	555462.6	3166201	44	Middle Mc	SURKHET	Barahtal	NA	NA	696	10-30	W
887	30 - 97	30	97	1	81.56578	28.69385	555269.3	3174199	44	Middle Mc	SURKHET	Barahtal	NA	NA	881	30-40	SE
888	30 - 95	30	95	1	81.56499	28.72995	555172.6	3178198	44	Middle Mc	DAILEKH	Gurans	NA	NA	1448	10-30	NE
889	30 - 91	30	91	1	81.56339	28.80214	554979.2	3186195	44	Middle Mc	DAILEKH	Dullu	NA	NA	909	30-40	SW
890	30 - 89	30	89	1	81.5626	28.83824	554882.5	3190194	44	Middle Mc	DAILEKH	Dullu	NA	NA	1008	30-40	NW
891	30 - 79	30	79	1	81.55861	29.01872	554399.1	3210188	44	High Mour	DAILEKH	Thantikan	NA	NA	1372	30-40	W
892	30 - 77	30	77	1	81.55781	29.05481	554302.5	3214187	44	High Mour	DAILEKH	Aathabis	NA	NA	2461	30-40	NW
893	30 - 75	30	75	1	81.55701	29.09091	554205.8	3218186	44	Middle Mc	DAILEKH	Aathabis	NA	NA	2034	>40	NW
894	30 - 65	30	65	1	81.55301	29.27138	553722.4	3238180	44	High Mour	KALIKOT	Naraharin	NA	NA	3279	10-30	W
895	30 - 63	30	63	1	81.55221	29.30748	553625.7	3242179	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2734	>40	SW
896	30 - 21	30	21	1	81.53531	30.06541	551595.5	3326154	44	High Hima	HUMLA	Namkha	NA	NA	3222	<10	NE
897	30 - 19	30	19	1	81.5345	30.1015	551498.8	3330153	44	High Hima	HUMLA	Namkha	NA	NA	3234	>40	SW
898	32 - 109	32	109	1	81.6114	28.47796	559847.5	3150302	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	755	10-30	NE
899	32 - 107	32	107	1	81.61062	28.51406	559750.8	3154301	44	Siwalik	SURKHET	Birendran	NA	NA	601	10-30	SW
900	32 - 101	32	101	1	81.60828	28.62235	559460.8	3166298	44	Middle Mc	SURKHET	Birendran	NA	NA	950	30-40	S
901	32 - 99	32	99	1	81.6075	28.65845	559364.1	3170297	44	Middle Mc	SURKHET	Birendran	NA	NA	1016	10-30	N
902	32 - 97	32	97	1	81.60671	28.69455	559267.4	3174295	44	Middle Mc	SURKHET	Barahtal	NA	NA	1959	30-40	SW
903	32 - 95	32	95	1	81.60593	28.73064	559170.7	3178294	44	Middle Mc	DAILEKH	Gurans	NA	NA	1782	10-30	E
904	32 - 89	32	89	1	81.60359	28.83893	558880.7	3190291	44	Middle Mc	DAILEKH	Dullu	NA	NA	1462	10-30	W
905	32 - 85	32	85	1	81.60202	28.91113	558687.3	3198288	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	946	10-30	E
906	32 - 79	32	79	1	81.59967	29.01941	558397.3	3210285	44	High Mour	DAILEKH	Thantikan	NA	NA	2060	>40	SW
907	32 - 77	32	77	1	81.59888	29.05551	558300.6	3214284	44	High Mour	KALIKOT	Kalika	NA	NA	2343	10-30	NW
908	32 - 75	32	75	1	81.5981	29.09161	558203.9	3218282	44	High Mour	KALIKOT	Kalika	NA	NA	1576	>40	NW
909	32 - 73	32	73	1	81.59731	29.1277	558107.2	3222281	44	High Mour	KALIKOT	Khandach	NA	NA	974	30-40	NE
910	32 - 71	32	71	1	81.59653	29.1638	558010.6	3226280	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1104	>40	S
911	32 - 69	32	69	1	81.59574	29.19989	557913.9	3230279	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1799	10-30	SE
912	32 - 67	32	67	1	81.59496	29.23599	557817.2	3234278	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2034	10-30	E
913	32 - 63	32	63	1	81.59338	29.30817	557623.8	3242275	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2475	10-30	SW
914	32 - 61	32	61	1	81.5926	29.34427	557527.2	3246274	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2757	10-30	SW
915	34 - 111	34	111	1	81.65301	28.44254	563942.3	3146400	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1062	10-30	N
916	34 - 109	34	109	1	81.65225	28.47864	563845.6	3150399	44	Siwalik	SURKHET	Bherigang	NA	NA	961	10-30	E
917	34 - 107	34	107	1	81.65148	28.51474	563749	3154398	44	Siwalik	SURKHET	Bherigang	NA	NA	439	10-30	NW
918	34 - 105	34	105	1	81.65071	28.55084	563652.3	3158397	44	Siwalik	SURKHET	Birendran	NA	NA	665	<10	NE
919	34 - 103	34	103	1	81.64995	28.58694	563555.6	3162396	44	Middle Mc	SURKHET	Birendran	NA	NA	683	<10	SE
920	34 - 101	34	101	1	81.64918	28.62303	563458.9	3166394	44	Middle Mc	SURKHET	Birendran	NA	NA	1206	>40	E
921	34 - 97	34	97	1	81.64765	28.69523	563265.5	3174392	44	Middle Mc	DAILEKH	Gurans	NA	NA	1632	10-30	NE
922	34 - 93	34	93	1	81.64611	28.76742	563072.2	3182390	44	Middle Mc	DAILEKH	Dullu	NA	NA	891	30-40	W
923	34 - 91	34	91	1	81.64534	28.80352	562975.5	3186389	44	Middle Mc	DAILEKH	Dullu	NA	NA	1731	10-30	N
924	34 - 87	34	87	1	81.64381	28.87571	562782.1	3194386	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	1086	30-40	NW
925	34 - 85	34	85	1	81.64304	28.91181	562685.5	3198385	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	887	10-30	S
926	34 - 83	34	83	1	81.64227	28.94791	562588.8	3202384	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	1389	30-40	SW
927	34 - 81	34	81	1	81.6415	28.984	562492.1	3206383	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	1559	30-40	SE
928	34 - 79	34	79	1	81.64073	29.0201	562395.4	3210382	44	High Mour	DAILEKH	Bhairabi	NA	NA	2387	>40	W
929	34 - 77	34	77	1	81.63996	29.05619	562298.7	3214380	44	High Mour	KALIKOT	Kalika	NA	NA	2571	>40	N
930	34 - 75	34	75	1	81.63919	29.09229	562202.1	3218379	44	High Mour	KALIKOT	Kalika	NA	NA	2160	30-40	SW
931	34 - 73	34	73	1	81.63842	29.12838	562105.4	3222378	44	High Mour	KALIKOT	Khandach	NA	NA	1926	30-40	SW
932	34 - 71	34	71	1	81.63765	29.16448	562008.7	3226377	44	High Mour	KALIKOT	Khandach	NA	NA	1727	>40	SW
933	34 - 69	34	69	1	81.63687	29.20057	561912	3230376	44	High Mour	KALIKOT	Khandach	NA	NA	2211	30-40	N
934	34 - 63	34	63	1	81.63456	29.30886	561622	3242372	44	High Mour	KALIKOT	Raskot	NA	NA	3109	>40	SE
935	34 - 25	34	25	1	81.61983	29.99461	559785	3318350	44	High Hima	HUMLA	Namkha	NA	NA	3479	30-40	N
936	34 - 21	34	21	1	81.61827	30.06679	559591.7	3326348	44	High Mour	HUMLA	Namkha	NA	NA	3384	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
937	36 - 113	36	113	1	81.6946	28.40711	568037.2	3142498	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	947	30-40	N
938	36 - 111	36	111	1	81.69385	28.44321	567940.5	3146497	44	Siwalik	SURKHET	Bherigang	NA	NA	753	10-30	W
939	36 - 109	36	109	1	81.69309	28.47931	567843.8	3150496	44	Siwalik	SURKHET	Bherigang	NA	NA	610	10-30	SW
940	36 - 107	36	107	1	81.69234	28.51541	567747.1	3154495	44	Siwalik	SURKHET	Lekbeshi	NA	NA	491	10-30	W
941	36 - 105	36	105	1	81.69159	28.55151	567650.4	3158493	44	Siwalik	SURKHET	Lekbeshi	NA	NA	634	10-30	SE
942	36 - 101	36	101	1	81.69008	28.6237	567457.1	3166491	44	Middle M	SURKHET	Birendran	NA	NA	1007	30-40	SW
943	36 - 97	36	97	1	81.68858	28.6959	567263.7	3174489	44	Middle M	DAILEKH	Gurans	NA	NA	1299	30-40	W
944	36 - 93	36	93	1	81.68707	28.76809	567070.3	3182486	44	Middle M	DAILEKH	Dungeshw	NA	NA	935	30-40	NE
945	36 - 89	36	89	1	81.68556	28.84029	566877	3190484	44	Middle M	DAILEKH	Narayan	NA	NA	903	<10	W
946	36 - 81	36	81	1	81.68254	28.98467	566490.2	3206479	44	High Mour	DAILEKH	Mahabu	NA	NA	1430	>40	S
947	36 - 79	36	79	1	81.68179	29.02077	566393.6	3210478	44	High Mour	DAILEKH	Bhairabi	NA	NA	2607	>40	SW
948	36 - 77	36	77	1	81.68103	29.05686	566296.9	3214477	44	High Mour	KALIKOT	Kalika	NA	NA	2792	30-40	W
949	36 - 75	36	75	1	81.68027	29.09296	566200.2	3218476	44	High Mour	KALIKOT	Kalika	NA	NA	1982	30-40	E
950	36 - 71	36	71	1	81.67876	29.16515	566006.8	3226474	44	High Mour	KALIKOT	Khandach	NA	NA	3210	>40	NW
951	36 - 23	36	23	1	81.66052	30.03137	563686.5	3322445	44	High Mour	HUMLA	Namkha	NA	NA	3374	>40	NW
952	36 - 21	36	21	1	81.65976	30.06746	563589.8	3326444	44	High Mour	HUMLA	Namkha	NA	NA	3354	30-40	SE
953	38 - 113	38	113	1	81.73542	28.40777	572035.3	3142595	44	Siwalik	SURKHET	Bherigang	NA	NA	795	10-30	N
954	38 - 109	38	109	1	81.73394	28.47997	571841.9	3150592	44	Siwalik	SURKHET	Bherigang	NA	NA	517	<10	NE
955	38 - 101	38	101	1	81.73099	28.62436	571455.2	3166588	44	Middle M	SURKHET	Birendran	NA	NA	1490	10-30	SW
956	38 - 99	38	99	1	81.73025	28.66046	571358.5	3170587	44	Middle M	DAILEKH	Gurans	NA	NA	2230	10-30	NW
957	38 - 95	38	95	1	81.72877	28.73265	571165.2	3178584	44	Middle M	DAILEKH	Dungeshw	NA	NA	1675	>40	NE
958	38 - 93	38	93	1	81.72803	28.76875	571068.5	3182583	44	Middle M	DAILEKH	Dungeshw	NA	NA	1533	30-40	SW
959	38 - 91	38	91	1	81.72729	28.80485	570971.8	3186582	44	Middle M	DAILEKH	Dungeshw	NA	NA	904	10-30	N
960	38 - 87	38	87	1	81.72581	28.87704	570778.4	3194580	44	Middle M	DAILEKH	Narayan	NA	NA	1288	10-30	N
961	38 - 83	38	83	1	81.72433	28.94923	570585.1	3202577	44	High Mour	DAILEKH	Mahabu	NA	NA	1976	30-40	W
962	38 - 81	38	81	1	81.72359	28.98533	570488.4	3206576	44	High Mour	DAILEKH	Mahabu	NA	NA	2350	10-30	SW
963	38 - 79	38	79	1	81.72285	29.02143	570391.7	3210575	44	High Mour	KALIKOT	Mahawai	NA	NA	3262	>40	NW
964	38 - 77	38	77	1	81.72211	29.05752	570295	3214574	44	High Mour	KALIKOT	Mahawai	NA	NA	2502	10-30	SE
965	38 - 73	38	73	1	81.72062	29.12971	570101.6	3222571	44	High Mour	KALIKOT	Khandach	NA	NA	2482	10-30	SW
966	38 - 69	38	69	1	81.71914	29.2019	569908.3	3230569	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3634	10-30	SE
967	38 - 65	38	65	1	81.71765	29.27409	569714.9	3238567	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1085	30-40	SE
968	38 - 63	38	63	1	81.71691	29.31019	569618.2	3242566	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2545	10-30	NE
969	38 - 45	38	45	1	81.71021	29.63503	568748.1	3278555	44	High Mour	HUMLA	Tanjakot	NA	NA	1638	>40	SW
970	38 - 43	38	43	1	81.70946	29.67112	568651.4	3282554	44	High Mour	HUMLA	Tanjakot	NA	NA	2228	10-30	W
971	38 - 23	38	23	1	81.70199	30.03203	567684.6	3322542	44	High Mour	HUMLA	Namkha	NA	NA	3622	10-30	NE
972	38 - 21	38	21	1	81.70124	30.06812	567587.9	3326541	44	High Hima	HUMLA	Namkha	NA	NA	3681	10-30	SE
973	40 - 119	40	119	1	81.77841	28.30012	576323.5	3130695	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	769	10-30	N
974	40 - 117	40	117	1	81.77769	28.33622	576226.8	3134694	44	Siwalik	SALYAN	Kalimati	NA	NA	369	10-30	NE
975	40 - 115	40	115	1	81.77696	28.37232	576130.1	3138693	44	Siwalik	SALYAN	Kalimati	NA	NA	1154	10-30	NW
976	40 - 113	40	113	1	81.77624	28.40842	576033.5	3142691	44	Siwalik	SURKHET	Bherigang	NA	NA	846	<10	N
977	40 - 111	40	111	1	81.77552	28.44452	575936.8	3146690	44	Siwalik	SURKHET	Bherigang	NA	NA	584	<10	N
978	40 - 109	40	109	1	81.77479	28.48062	575840.1	3150689	44	Siwalik	SURKHET	Lekbeshi	NA	NA	548	<10	SW
979	40 - 103	40	103	1	81.77262	28.58891	575550	3162686	44	Middle M	SURKHET	Chingad	NA	NA	1131	10-30	NE
980	40 - 101	40	101	1	81.77189	28.62501	575453.4	3166684	44	Middle M	SURKHET	Chingad	NA	NA	1831	>40	W
981	40 - 97	40	97	1	81.77044	28.6972	575260	3174682	44	Middle M	DAILEKH	Gurans	NA	NA	1847	30-40	W
982	40 - 93	40	93	1	81.76899	28.7694	575066.6	3182680	44	Middle M	DAILEKH	Bhagawati	NA	NA	1885	10-30	NW
983	40 - 91	40	91	1	81.76827	28.80549	574969.9	3186679	44	Middle M	DAILEKH	Bhagawati	NA	NA	934	10-30	NE
984	40 - 83	40	83	1	81.76536	28.94988	574583.2	3202674	44	High Mour	DAILEKH	Naumule	NA	NA	2312	10-30	SW
985	40 - 81	40	81	1	81.76463	28.98598	574486.5	3206673	44	High Mour	DAILEKH	Naumule	NA	NA	2454	10-30	NW
986	40 - 79	40	79	1	81.76391	29.02207	574389.8	3210672	44	High Mour	KALIKOT	Mahawai	NA	NA	3494	10-30	NE
987	40 - 77	40	77	1	81.76318	29.05817	574293.1	3214670	44	High Mour	KALIKOT	Mahawai	NA	NA	2068	10-30	NW
988	40 - 75	40	75	1	81.76245	29.09426	574196.5	3218669	44	High Mour	KALIKOT	Mahawai	NA	NA	1655	>40	W
989	40 - 71	40	71	1	81.761	29.16645	574003.1	3226667	44	High Mour	KALIKOT	Tilagufa	NA	NA	2790	30-40	SE
990	40 - 69	40	69	1	81.76027	29.20255	573906.4	3230666	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3471	10-30	N
991	40 - 63	40	63	1	81.75808	29.31083	573616.4	3242662	44	High Mour	KALIKOT	Palata	NA	NA	1175	10-30	NW
992	40 - 45	40	45	1	81.75151	29.63567	572746.2	3278652	44	High Mour	HUMLA	Tanjakot	NA	NA	2072	10-30	SE
993	40 - 43	40	43	1	81.75078	29.67176	572649.5	3282650	44	High Mour	HUMLA	Tanjakot	NA	NA	1915	10-30	W
994	40 - 41	40	41	1	81.75005	29.70785	572552.8	3286649	44	High Mour	HUMLA	Tanjakot	NA	NA	3041	30-40	SW
995	40 - 39	40	39	1	81.74932	29.74395	572456.1	3290648	44	High Mour	HUMLA	Tanjakot	NA	NA	3332	30-40	S
996	40 - 37	40	37	1	81.74859	29.78004	572359.5	3294647	44	High Mour	HUMLA	Tanjakot	NA	NA	3296	>40	NW
997	40 - 27	40	27	1	81.74493	29.96049	571876	3314641	44	High Mour	HUMLA	Simkot	NA	NA	3544	30-40	N
998	40 - 25	40	25	1	81.7442	29.99658	571779.4	3318640	44	High Mour	HUMLA	Simkot	NA	NA	3278	10-30	NE
999	42 - 117	42	117	1	81.81848	28.33685	580225	3134790	44	Siwalik	SALYAN	Kalimati	NA	NA	990	10-30	SW
1000	42 - 115	42	115	1	81.81777	28.37295	580128.3	3138789	44	Siwalik	SALYAN	Kalimati	NA	NA	1074	<10	E
1001	42 - 113	42	113	1	81.81706	28.40905	580031.6	3142788	44	Siwalik	SURKHET	Bherigang	NA	NA	579	<10	NW
1002	42 - 107	42	107	1	81.81493	28.51735	579741.6	3154785	44	Middle M	SURKHET	Lekbeshi	NA	NA	1464	30-40	N
1003	42 - 103	42	103	1	81.81351	28.58954	579548.2	3162782	44	Middle M	SURKHET	Chingad	NA	NA	1242	10-30	W
1004	42 - 101	42	101	1	81.8128	28.62564	579451.5	3166781	44	Middle M	SURKHET	Chingad	NA	NA	1231	30-40	NE
1005	42 - 97	42	97	1	81.81138	28.69784	579258.1	3174779	44	Middle M	SURKHET	Chingad	NA	NA	2304	10-30	E
1006	42 - 95	42	95	1	81.81066	28.73393	579161.4	3178778	44	Middle M	DAILEKH	Bhagawati	NA	NA	2201	30-40	NW
1007	42 - 93	42	93	1	81.80995	28.77003	579064.8	3182776	44	Middle M	DAILEKH	Bhagawati	NA	NA	1484	10-30	NE
1008	42 - 89	42	89	1	81.80853	28.84222	578871.4	3190774	44	Middle M	DAILEKH	Naumule	NA	NA	2080	10-30	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1009	42 - 87	42	87	1	81.80782	28.87832	578774.7	3194773	44	Middle M	DAILEKH	Naumule	NA	NA	1764	10-30	NW
1010	42 - 83	42	83	1	81.80639	28.95051	578581.3	3202771	44	Middle M	DAILEKH	Naumule	NA	NA	1327	>40	E
1011	42 - 81	42	81	1	81.80568	28.98661	578484.6	3206769	44	High Mour	DAILEKH	Naumule	NA	NA	2614	10-30	W
1012	42 - 79	42	79	1	81.80497	29.0227	578388	3210768	44	High Mour	KALIKOT	Mahawai	NA	NA	3309	10-30	E
1013	42 - 75	42	75	1	81.80354	29.09489	578194.6	3218766	44	High Mour	KALIKOT	Mahawai	NA	NA	2406	30-40	N
1014	42 - 73	42	73	1	81.80283	29.13099	578097.9	3222765	44	High Mour	KALIKOT	Tilagufa	NA	NA	1916	10-30	S
1015	42 - 71	42	71	1	81.80211	29.16708	578001.2	3226764	44	High Mour	KALIKOT	Tilagufa	NA	NA	2957	>40	W
1016	42 - 65	42	65	1	81.79997	29.27537	577711.2	3238760	44	High Mour	KALIKOT	Palata	NA	NA	1873	10-30	S
1017	42 - 63	42	63	1	81.79926	29.31146	577614.5	3242759	44	High Mour	KALIKOT	Palata	NA	NA	1730	10-30	E
1018	42 - 61	42	61	1	81.79854	29.34756	577517.8	3246758	44	High Mour	KALIKOT	Palata	NA	NA	2283	10-30	SW
1019	42 - 59	42	59	1	81.79783	29.38365	577421.1	3250757	44	High Mour	KALIKOT	Palata	NA	NA	3311	10-30	SW
1020	42 - 53	42	53	1	81.79568	29.49193	577131.1	3262753	44	High Mour	MUGU	Khatyad	NA	NA	2043	30-40	N
1021	42 - 51	42	51	1	81.79497	29.52802	577034.4	3266752	44	High Mour	MUGU	Khatyad	NA	NA	1180	10-30	S
1022	42 - 47	42	47	1	81.79354	29.60021	576841	3274749	44	High Mour	MUGU	Khatyad	NA	NA	1554	30-40	SW
1023	42 - 45	42	45	1	81.79282	29.6363	576744.3	3278748	44	High Mour	HUMLA	Tanjakot	NA	NA	2025	>40	S
1024	42 - 43	42	43	1	81.79211	29.67239	576647.6	3282747	44	High Mour	HUMLA	Tanjakot	NA	NA	2329	>40	SW
1025	42 - 39	42	39	1	81.79067	29.74458	576454.3	3290745	44	High Mour	HUMLA	Adanchuli	NA	NA	2908	10-30	E
1026	42 - 37	42	37	1	81.78996	29.78667	576357.6	3294744	44	High Mour	HUMLA	Adanchuli	NA	NA	3901	>40	S
1027	42 - 35	42	35	1	81.78924	29.81676	576260.9	3298742	44	High Mour	HUMLA	Sarkegad	NA	NA	3214	30-40	E
1028	42 - 29	42	29	1	81.78709	29.92503	575970.8	3310739	44	High Mour	HUMLA	Simkot	NA	NA	3982	30-40	W
1029	42 - 23	42	23	1	81.78493	30.03331	575680.8	3322735	44	High Mour	HUMLA	Simkot	NA	NA	3585	>40	SW
1030	44 - 121	44	121	1	81.86067	28.26528	584416.5	3126889	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	631	10-30	N
1031	44 - 119	44	119	1	81.85997	28.30138	584319.8	3130888	44	Siwalik	SALYAN	Kalimati	NA	NA	482	>40	S
1032	44 - 117	44	117	1	81.85927	28.33748	584223.1	3134887	44	Siwalik	SALYAN	Kalimati	NA	NA	896	10-30	E
1033	44 - 115	44	115	1	81.85858	28.37358	584126.5	3138886	44	Siwalik	SURKHET	Gurbhakot	NA	NA	952	10-30	E
1034	44 - 113	44	113	1	81.85788	28.40967	584029.8	3142885	44	Siwalik	SURKHET	Gurbhakot	NA	NA	645	<10	S
1035	44 - 109	44	109	1	81.85649	28.48187	583836.4	3150882	44	Middle M	SURKHET	Gurbhakot	NA	NA	821	30-40	W
1036	44 - 103	44	103	1	81.8544	28.59017	583546.3	3162879	44	Middle M	SURKHET	Chingad	NA	NA	2227	10-30	NW
1037	44 - 101	44	101	1	81.8537	28.62626	583449.6	3166878	44	Middle M	SURKHET	Chingad	NA	NA	1528	30-40	S
1038	44 - 99	44	99	1	81.85301	28.66236	583353	3170877	44	Middle M	SURKHET	Chingad	NA	NA	1639	>40	S
1039	44 - 97	44	97	1	81.85231	28.69846	583256.3	3174875	44	Middle M	SURKHET	Chingad	NA	NA	2199	30-40	SW
1040	44 - 95	44	95	1	81.85161	28.73455	583159.6	3178874	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	2117	30-40	SE
1041	44 - 91	44	91	1	81.85022	28.80675	582966.2	3186872	44	Middle M	DAILEKH	Bhagawati	NA	NA	1464	30-40	W
1042	44 - 87	44	87	1	81.84882	28.87894	582772.8	3194870	44	High Mour	DAILEKH	Naumule	NA	NA	2531	10-30	SW
1043	44 - 85	44	85	1	81.84812	28.91504	582676.2	3198868	44	High Mour	DAILEKH	Naumule	NA	NA	1350	30-40	SW
1044	44 - 83	44	83	1	81.84742	28.95113	582579.5	3202867	44	High Mour	DAILEKH	Naumule	NA	NA	2093	>40	E
1045	44 - 81	44	81	1	81.84673	28.98723	582482.8	3206866	44	High Mour	KALIKOT	Mahawai	NA	NA	3018	10-30	W
1046	44 - 79	44	79	1	81.84603	29.02332	582386.1	3210865	44	High Mour	KALIKOT	Mahawai	NA	NA	3011	>40	NW
1047	44 - 77	44	77	1	81.84533	29.05942	582289.4	3214864	44	High Mour	KALIKOT	Mahawai	NA	NA	3540	30-40	SE
1048	44 - 75	44	75	1	81.84463	29.09551	582192.7	3218863	44	High Mour	KALIKOT	Tilagufa	NA	NA	2921	30-40	NE
1049	44 - 73	44	73	1	81.84393	29.13161	582096	3222861	44	High Mour	KALIKOT	Tilagufa	NA	NA	2789	10-30	SW
1050	44 - 71	44	71	1	81.84323	29.1677	581999.4	3226860	44	High Mour	KALIKOT	Tilagufa	NA	NA	2347	>40	W
1051	44 - 69	44	69	1	81.84253	29.2038	581902.7	3230859	44	High Mour	KALIKOT	Tilagufa	NA	NA	3549	10-30	E
1052	44 - 67	44	67	1	81.84183	29.23989	581806	3234858	44	High Mour	KALIKOT	Palata	NA	NA	3338	30-40	SE
1053	44 - 65	44	65	1	81.84113	29.27599	581709.3	3238857	44	High Mour	KALIKOT	Palata	NA	NA	3349	10-30	NW
1054	44 - 63	44	63	1	81.84043	29.31208	581612.6	3242856	44	High Mour	KALIKOT	Palata	NA	NA	2209	>40	NE
1055	44 - 61	44	61	1	81.83973	29.34818	581515.9	3246854	44	High Mour	KALIKOT	Palata	NA	NA	1598	30-40	NW
1056	44 - 59	44	59	1	81.83903	29.38427	581419.2	3250853	44	High Mour	KALIKOT	Palata	NA	NA	2655	30-40	SE
1057	44 - 57	44	57	1	81.83833	29.42036	581322.6	3254852	44	High Mour	KALIKOT	Palata	NA	NA	3208	10-30	S
1058	44 - 55	44	55	1	81.83763	29.45646	581225.9	3258851	44	High Mour	KALIKOT	Palata	NA	NA	3568	30-40	SE
1059	44 - 53	44	53	1	81.83693	29.49255	581129.2	3262850	44	High Mour	MUGU	Khatyad	NA	NA	2006	10-30	N
1060	44 - 51	44	51	1	81.83623	29.52864	581032.5	3266849	44	High Mour	MUGU	Khatyad	NA	NA	1837	30-40	S
1061	44 - 45	44	45	1	81.83413	29.63692	580742.4	3278845	44	High Mour	HUMLA	Tanjakot	NA	NA	2093	30-40	S
1062	44 - 39	44	39	1	81.83202	29.7452	580452.4	3290841	44	High Mour	HUMLA	Adanchuli	NA	NA	2986	10-30	NW
1063	44 - 37	44	37	1	81.83132	29.78129	580355.7	3294840	44	High Mour	HUMLA	Sarkegad	NA	NA	3114	30-40	E
1064	44 - 35	44	35	1	81.83062	29.81738	580259	3298839	44	High Mour	HUMLA	Sarkegad	NA	NA	2903	30-40	SW
1065	44 - 33	44	33	1	81.82992	29.85347	580162.3	3302838	44	High Mour	HUMLA	Kharpunat	NA	NA	3685	30-40	NE
1066	44 - 31	44	31	1	81.82921	29.88956	580065.6	3306837	44	High Hima	HUMLA	Kharpunat	NA	NA	3151	10-30	SW
1067	44 - 29	44	29	1	81.82851	29.92565	579969	3310836	44	High Mour	HUMLA	Kharpunat	NA	NA	3013	30-40	E
1068	44 - 23	44	23	1	81.8264	30.03392	579678.9	3322832	44	High Mour	HUMLA	Namkha	NA	NA	3072	>40	N
1069	46 - 119	46	119	1	81.90075	28.30199	588318	3130985	44	Siwalik	SALYAN	Kalimati	NA	NA	1162	10-30	SE
1070	46 - 117	46	117	1	81.90007	28.33809	588221.3	3134984	44	Siwalik	SALYAN	Kalimati	NA	NA	706	30-40	SW
1071	46 - 109	46	109	1	81.89734	28.48248	587834.5	3150979	44	Middle M	SURKHET	Gurbhakot	NA	NA	1412	30-40	W
1072	46 - 105	46	105	1	81.89597	28.55468	587641.2	3158977	44	Middle M	SURKHET	Simta	NA	NA	1968	30-40	SW
1073	46 - 103	46	103	1	81.89529	28.59077	587544.5	3162976	44	Middle M	SURKHET	Simta	NA	NA	1428	10-30	W
1074	46 - 101	46	101	1	81.89461	28.62687	587447.8	3166974	44	Middle M	SURKHET	Chingad	NA	NA	1197	30-40	N
1075	46 - 95	46	95	1	81.89256	28.73516	587157.7	3178971	44	Middle M	JAJARKOT	Chhedagad	NA	NA	2456	10-30	N
1076	46 - 93	46	93	1	81.89188	28.77126	587061	3182970	44	High Mour	DAILEKH	Bhagawati	NA	NA	2272	10-30	N
1077	46 - 91	46	91	1	81.89119	28.80736	586964.4	3186969	44	High Mour	DAILEKH	Bhagawati	NA	NA	2775	10-30	SW
1078	46 - 87	46	87	1	81.88982	28.87955	586771	3194966	44	High Mour	JAJARKOT	Junichand	NA	NA	3083	>40	NE
1079	46 - 85	46	85	1	81.88914	28.91565	586674.3	3198965	44	High Mour	DAILEKH	Naumule	NA	NA	2019	30-40	NW
1080	46 - 83	46	83	1	81.88846	28.95174	586577.6	3202964	44	High Mour	DAILEKH	Naumule	NA	NA	2382	>40	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1081	46 - 79	46	79	1	81.88709	29.02393	586384.2	3210962	44	High Mour	KALIKOT	Mahawai	NA	NA	3350	30-40	E
1082	46 - 77	46	77	1	81.8864	29.06003	586287.5	3214960	44	High Mour	KALIKOT	Mahawai	NA	NA	3376	30-40	SW
1083	46 - 73	46	73	1	81.88503	29.13222	586094.2	3222958	44	High Mour	KALIKOT	Tilagufa	NA	NA	3294	>40	E
1084	46 - 69	46	69	1	81.88366	29.20441	585900.8	3230956	44	High Mour	KALIKOT	Tilagufa	NA	NA	2857	>40	SE
1085	46 - 67	46	67	1	81.88298	29.2405	585804.1	3234955	44	High Mour	JUMLA	Hima	NA	NA	3008	<10	SW
1086	46 - 63	46	63	1	81.88161	29.31269	585610.7	3242952	44	High Mour	KALIKOT	Palata	NA	NA	3477	10-30	W
1087	46 - 59	46	59	1	81.88024	29.38488	585417.4	3250950	44	High Mour	KALIKOT	Palata	NA	NA	2504	>40	SE
1088	46 - 57	46	57	1	81.87955	29.42097	585320.7	3254949	44	High Mour	KALIKOT	Palata	NA	NA	2977	10-30	SE
1089	46 - 55	46	55	1	81.87887	29.45706	585224	3258948	44	High Mour	MUGU	Khatyad	NA	NA	3338	30-40	N
1090	46 - 53	46	53	1	81.87818	29.49316	585127.3	3262946	44	High Mour	MUGU	Khatyad	NA	NA	1955	10-30	NW
1091	46 - 51	46	51	1	81.87749	29.52925	585030.6	3266945	44	High Mour	MUGU	Khatyad	NA	NA	2314	30-40	NW
1092	46 - 49	46	49	1	81.87681	29.56534	584933.9	3270944	44	High Mour	MUGU	Khatyad	NA	NA	3195	>40	SE
1093	46 - 47	46	47	1	81.87612	29.60143	584837.2	3274943	44	High Mour	MUGU	Soru	NA	NA	1972	10-30	N
1094	46 - 41	46	41	1	81.87406	29.70971	584547.2	3286939	44	High Mour	HUMLA	Adanchuli	NA	NA	3447	<10	E
1095	46 - 39	46	39	1	81.87337	29.7458	584450.5	3290938	44	High Mour	HUMLA	Sarkegad	NA	NA	3416	10-30	E
1096	46 - 37	46	37	1	81.87269	29.78189	584353.8	3294937	44	High Mour	HUMLA	Sarkegad	NA	NA	3070	30-40	W
1097	46 - 35	46	35	1	81.872	29.81799	584257.1	3298936	44	High Mour	HUMLA	Kharpunat	NA	NA	1869	>40	N
1098	46 - 29	46	29	1	81.86994	29.92626	583967.1	3310932	44	High Mour	HUMLA	Kharpunat	NA	NA	2293	30-40	N
1099	46 - 25	46	25	1	81.86856	29.99844	583773.7	3318930	44	High Hima	HUMLA	Simkot	NA	NA	4238	30-40	W
1100	48 - 119	48	119	1	81.94153	28.30258	592316.1	3131082	44	Siwalik	SALYAN	Kalimati	NA	NA	556	10-30	N
1101	48 - 117	48	117	1	81.94086	28.33868	592219.5	3135080	44	Siwalik	SALYAN	Kalimati	NA	NA	1319	10-30	NE
1102	48 - 113	48	113	1	81.93953	28.41088	592026.1	3143078	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1848	10-30	E
1103	48 - 111	48	111	1	81.93886	28.44698	591929.4	3147077	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	747	>40	N
1104	48 - 109	48	109	1	81.93819	28.48308	591832.7	3151076	44	Middle Mc	SURKHET	Simta	NA	NA	1625	30-40	NW
1105	48 - 107	48	107	1	81.93752	28.51918	591736	3155075	44	Middle Mc	SURKHET	Simta	NA	NA	1426	10-30	NW
1106	48 - 105	48	105	1	81.93685	28.55527	591639.3	3159073	44	Middle Mc	SURKHET	Simta	NA	NA	1257	10-30	S
1107	48 - 103	48	103	1	81.93618	28.59137	591542.6	3163072	44	Middle Mc	SURKHET	Simta	NA	NA	1467	10-30	N
1108	48 - 101	48	101	1	81.93551	28.62747	591445.9	3167071	44	Middle Mc	SURKHET	Simta	NA	NA	1209	30-40	E
1109	48 - 99	48	99	1	81.93484	28.66357	591349.3	3171070	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	935	<10	SE
1110	48 - 87	48	87	1	81.93083	28.88014	590769.1	3195063	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2055	30-40	NE
1111	48 - 85	48	85	1	81.93016	28.91624	590672.4	3199062	44	High Mour	JAJARKOT	Junichand	NA	NA	2773	>40	SE
1112	48 - 83	48	83	1	81.92949	28.95234	590575.7	3203061	44	High Mour	JAJARKOT	Junichand	NA	NA	2891	>40	SE
1113	48 - 79	48	79	1	81.92815	29.02453	590382.4	3211058	44	High Mour	KALIKOT	Mahawai	NA	NA	3081	30-40	SW
1114	48 - 77	48	77	1	81.92748	29.06062	590285.7	3215057	44	High Mour	KALIKOT	Mahawai	NA	NA	3070	>40	N
1115	48 - 75	48	75	1	81.92681	29.09672	590189	3219056	44	High Mour	KALIKOT	Tilagufa	NA	NA	2978	30-40	NE
1116	48 - 73	48	73	1	81.92614	29.13281	590092.3	3223055	44	High Mour	KALIKOT	Tilagufa	NA	NA	3518	10-30	W
1117	48 - 71	48	71	1	81.92547	29.16891	589995.6	3227054	44	High Mour	JUMLA	Tila	NA	NA	3066	10-30	NE
1118	48 - 69	48	69	1	81.9248	29.205	589898.9	3231052	44	High Mour	JUMLA	Tila	NA	NA	2330	30-40	N
1119	48 - 65	48	65	1	81.92346	29.27719	589705.6	3239050	44	High Mour	JUMLA	Hima	NA	NA	2878	10-30	SE
1120	48 - 61	48	61	1	81.92211	29.34938	589512.2	3247048	44	High Mour	KALIKOT	Palata	NA	NA	3341	30-40	N
1121	48 - 59	48	59	1	81.92144	29.38547	589415.5	3251047	44	High Mour	KALIKOT	Palata	NA	NA	3490	10-30	W
1122	48 - 57	48	57	1	81.92077	29.42156	589318.8	3255045	44	High Mour	KALIKOT	Palata	NA	NA	3207	10-30	W
1123	48 - 55	48	55	1	81.9201	29.45766	589222.1	3259044	44	High Mour	MUGU	Khatyad	NA	NA	2797	<10	W
1124	48 - 51	48	51	1	81.91876	29.52984	589028.7	3267042	44	High Mour	MUGU	Khatyad	NA	NA	2513	10-30	S
1125	48 - 49	48	49	1	81.91809	29.56594	588932	3271041	44	High Mour	MUGU	Soru	NA	NA	3698	10-30	NE
1126	48 - 47	48	47	1	81.91741	29.60203	588835.4	3275040	44	High Mour	MUGU	Soru	NA	NA	2084	>40	E
1127	48 - 45	48	45	1	81.91674	29.63812	588738.7	3279038	44	High Mour	MUGU	Soru	NA	NA	2579	10-30	NW
1128	48 - 43	48	43	1	81.91607	29.67421	588642	3283037	44	High Mour	HUMLA	Adanchuli	NA	NA	1606	>40	SE
1129	48 - 41	48	41	1	81.9154	29.7103	588545.3	3287036	44	High Mour	HUMLA	Adanchuli	NA	NA	3396	30-40	NE
1130	48 - 39	48	39	1	81.91473	29.7464	588448.6	3291035	44	High Mour	HUMLA	Sarkegad	NA	NA	2954	10-30	E
1131	48 - 37	48	37	1	81.91405	29.78249	588351.9	3295034	44	High Mour	HUMLA	Sarkegad	NA	NA	1773	>40	SW
1132	48 - 35	48	35	1	81.91338	29.81858	588255.2	3299033	44	High Mour	HUMLA	Sarkegad	NA	NA	3289	30-40	W
1133	48 - 33	48	33	1	81.91271	29.85467	588158.5	3303031	44	High Hima	HUMLA	Kharpunat	NA	NA	2975	10-30	W
1134	50 - 123	50	123	1	81.98362	28.23097	596507.7	3123181	44	Siwalik	SALYAN	Kalimati	NA	NA	640	10-30	NW
1135	50 - 121	50	121	1	81.98297	28.26707	596411	3127179	44	Siwalik	SALYAN	Kalimati	NA	NA	528	<10	NE
1136	50 - 119	50	119	1	81.98231	28.30317	596314.3	3131178	44	Siwalik	SALYAN	Kalimati	NA	NA	983	10-30	NE
1137	50 - 115	50	115	1	81.981	28.37537	596120.9	3139176	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1602	30-40	NW
1138	50 - 113	50	113	1	81.98035	28.41147	596024.2	3143175	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1600	>40	N
1139	50 - 111	50	111	1	81.97969	28.44756	595927.5	3147174	44	Middle Mc	SURKHET	Simta	NA	NA	577	10-30	S
1140	50 - 109	50	109	1	81.97904	28.48366	595830.8	3151172	44	Middle Mc	SURKHET	Simta	NA	NA	1045	>40	NW
1141	50 - 107	50	107	1	81.97838	28.51976	595734.2	3155171	44	Middle Mc	SURKHET	Simta	NA	NA	966	10-30	E
1142	50 - 105	50	105	1	81.97773	28.55586	595637.5	3159170	44	Middle Mc	SURKHET	Simta	NA	NA	1247	>40	SE
1143	50 - 103	50	103	1	81.97707	28.59195	595540.8	3163169	44	Middle Mc	SURKHET	Simta	NA	NA	1259	10-30	SE
1144	50 - 101	50	101	1	81.97642	28.62805	595444.1	3167168	44	Middle Mc	SURKHET	Simta	NA	NA	882	10-30	S
1145	50 - 95	50	95	1	81.97445	28.73634	595154	3179164	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	970	30-40	S
1146	50 - 93	50	93	1	81.9738	28.77244	595057.3	3183163	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	2008	30-40	S
1147	50 - 91	50	91	1	81.97314	28.80854	594960.6	3187162	44	Middle Mc	JAJARKOT	Junichand	NA	NA	1302	10-30	S
1148	50 - 89	50	89	1	81.97249	28.84463	594864	3191161	44	High Mour	JAJARKOT	Junichand	NA	NA	2215	10-30	NW
1149	50 - 87	50	87	1	81.97183	28.88073	594767.3	3195160	44	High Mour	JAJARKOT	Junichand	NA	NA	2050	>40	W
1150	50 - 85	50	85	1	81.97118	28.91682	594670.6	3199158	44	High Mour	JAJARKOT	Junichand	NA	NA	1798	30-40	W
1151	50 - 83	50	83	1	81.97052	28.95292	594573.9	3203157	44	High Mour	JAJARKOT	Junichand	NA	NA	2972	30-40	E
1152	50 - 81	50	81	1	81.96987	28.98901	594477.2	3207156	44	High Mour	JAJARKOT	Junichand	NA	NA	3371	30-40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1153	50 - 79	50	79	1	81.96921	29.02511	594380.5	3211155	44	High Mour	KALIKOT	Mahawai	NA	NA	3279	10-30	NW
1154	50 - 75	50	75	1	81.9679	29.0973	594187.1	3219153	44	High Mour	KALIKOT	Tilagufa	NA	NA	3286	10-30	E
1155	50 - 73	50	73	1	81.96724	29.13339	594090.4	3223151	44	High Mour	JUMLA	Tila	NA	NA	3494	30-40	NE
1156	50 - 71	50	71	1	81.96659	29.16949	593993.7	3227150	44	High Mour	JUMLA	Tila	NA	NA	3139	30-40	S
1157	50 - 63	50	63	1	81.96396	29.31387	593607	3243146	44	High Mour	JUMLA	Hima	NA	NA	2622	>40	NE
1158	50 - 61	50	61	1	81.9633	29.34996	593510.3	3247144	44	High Mour	JUMLA	Sinja	NA	NA	2587	10-30	NE
1159	50 - 57	50	57	1	81.96199	29.42215	593316.9	3255142	44	High Mour	JUMLA	Kanakasur	NA	NA	3112	10-30	NW
1160	50 - 55	50	55	1	81.96133	29.45824	593220.2	3259141	44	High Mour	MUGU	Khatyad	NA	NA	3323	10-30	W
1161	50 - 51	50	51	1	81.96002	29.53042	593026.9	3267139	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2346	10-30	SE
1162	50 - 49	50	49	1	81.95936	29.56652	592930.2	3271137	44	High Mour	MUGU	Soru	NA	NA	3511	10-30	S
1163	50 - 47	50	47	1	81.95871	29.60261	592833.5	3275136	44	High Mour	MUGU	Soru	NA	NA	2045	30-40	E
1164	50 - 43	50	43	1	81.95739	29.67479	592640.1	3283134	44	High Mour	MUGU	Soru	NA	NA	1715	10-30	NW
1165	50 - 39	50	39	1	81.95608	29.74698	592446.7	3291132	44	High Mour	HUMLA	Sarkegad	NA	NA	3273	30-40	SE
1166	50 - 37	50	37	1	81.95542	29.78307	592350	3295130	44	High Mour	HUMLA	Sarkegad	NA	NA	1756	30-40	SE
1167	50 - 33	50	33	1	81.95411	29.85525	592156.7	3303128	44	High Mour	HUMLA	Sarkegad	NA	NA	2909	30-40	NE
1168	50 - 29	50	29	1	81.95279	29.92743	591963.3	3311126	44	High Mour	HUMLA	Kharpunat	NA	NA	3613	30-40	NE
1169	52 - 123	52	123	1	82.02437	28.23155	600505.8	3123277	44	Siwalik	SALYAN	Kalimati	NA	NA	584	<10	SW
1170	52 - 121	52	121	1	82.02373	28.23155	600409.1	3127276	44	Siwalik	SALYAN	Kalimati	NA	NA	1320	10-30	SW
1171	52 - 115	52	115	1	82.02181	28.37594	600119.1	3139273	44	Middle M	SALYAN	Bangad Ku	NA	NA	1888	10-30	NE
1172	52 - 113	52	113	1	82.02117	28.41204	600022.4	3143271	44	Middle M	SALYAN	Bangad Ku	NA	NA	1114	30-40	N
1173	52 - 109	52	109	1	82.01989	28.48423	599829	3151269	44	Middle M	SALYAN	Bangad Ku	NA	NA	660	10-30	NE
1174	52 - 105	52	105	1	82.01861	28.55643	599635.6	3159267	44	Middle M	SALYAN	Bangad Ku	NA	NA	1082	>40	SW
1175	52 - 97	52	97	1	82.01604	28.70082	599248.9	3175262	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1183	>40	NW
1176	52 - 95	52	95	1	82.0154	28.73691	599152.2	3179261	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1140	30-40	SW
1177	52 - 91	52	91	1	82.01412	28.80911	598958.8	3187259	44	Middle M	JAJARKOT	Junichand	NA	NA	1337	10-30	SW
1178	52 - 89	52	89	1	82.01348	28.8452	598862.1	3191257	44	Middle M	JAJARKOT	Junichand	NA	NA	1761	10-30	SE
1179	52 - 85	52	85	1	82.01219	28.91739	598668.7	3199255	44	High Mour	JAJARKOT	Junichand	NA	NA	2924	30-40	NE
1180	52 - 83	52	83	1	82.01155	28.95349	598572	3203254	44	High Mour	JAJARKOT	Junichand	NA	NA	2824	30-40	NW
1181	52 - 81	52	81	1	82.01091	28.98958	598475.3	3207253	44	High Mour	JAJARKOT	Junichand	NA	NA	3381	10-30	NW
1182	52 - 75	52	75	1	82.00899	29.09787	598185.3	3219249	44	High Mour	JUMLA	Tila	NA	NA	4146	30-40	NW
1183	52 - 73	52	73	1	82.00835	29.13396	598088.6	3223248	44	High Mour	JUMLA	Tila	NA	NA	3164	30-40	SW
1184	52 - 65	52	65	1	82.00578	29.27834	597701.8	3239243	44	High Mour	JUMLA	Hima	NA	NA	2888	30-40	N
1185	52 - 59	52	59	1	82.00385	29.38662	597411.7	3251240	44	High Mour	JUMLA	Kanakasur	NA	NA	2804	10-30	N
1186	52 - 57	52	57	1	82.00321	29.42271	597315	3255239	44	High Mour	JUMLA	Kanakasur	NA	NA	2633	30-40	SE
1187	52 - 55	52	55	1	82.00257	29.45881	597218.4	3259238	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3175	10-30	SE
1188	52 - 51	52	51	1	82.00128	29.53099	597025	3267235	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2948	30-40	NW
1189	52 - 49	52	49	1	82.00064	29.56708	596928.3	3271234	44	High Mour	MUGU	Soru	NA	NA	3333	30-40	NE
1190	52 - 47	52	47	1	82	29.60318	596831.6	3275233	44	High Mour	MUGU	Soru	NA	NA	1602	>40	SW
1191	52 - 45	52	45	1	81.99936	29.63927	596734.9	3279232	44	High Mour	MUGU	Soru	NA	NA	2673	>40	NW
1192	52 - 43	52	43	1	81.99871	29.67536	596638.2	3283231	44	High Mour	MUGU	Soru	NA	NA	2944	30-40	S
1193	52 - 35	52	35	1	81.99614	29.81973	596251.5	3299226	44	High Mour	HUMLA	Sarkegad	NA	NA	3539	>40	SW
1194	52 - 33	52	33	1	81.9955	29.85582	596154.8	3303225	44	High Mour	HUMLA	Sarkegad	NA	NA	3389	>40	SE
1195	52 - 29	52	29	1	81.99422	29.928	595961.4	3311222	44	High Mour	HUMLA	Kharpunat	NA	NA	3092	10-30	N
1196	52 - 25	52	25	1	81.99293	30.00018	595768	3319220	44	High Mour	HUMLA	Kharpunat	NA	NA	3265	10-30	W
1197	52 - 23	52	23	1	81.99229	30.03627	595671.3	3323219	44	High Hima	HUMLA	Simkot	NA	NA	3994	>40	NE
1198	54 - 119	54	119	1	82.06387	28.3043	604310.6	3131372	44	Middle M	SALYAN	Kalimati	NA	NA	1582	10-30	NW
1199	54 - 117	54	117	1	82.06325	28.3404	604213.9	3135370	44	Middle M	SALYAN	Sharada	NA	NA	2147	10-30	N
1200	54 - 115	54	115	1	82.06262	28.3765	604117.2	3139369	44	Middle M	SALYAN	Bangad Ku	NA	NA	1879	10-30	W
1201	54 - 113	54	113	1	82.06199	28.4126	604020.5	3143368	44	Middle M	SALYAN	Bangad Ku	NA	NA	1235	>40	S
1202	54 - 107	54	107	1	82.06011	28.52089	603730.5	3155365	44	Middle M	SALYAN	Bangad Ku	NA	NA	722	10-30	NW
1203	54 - 103	54	103	1	82.05886	28.59309	603537.1	3163362	44	Middle M	SALYAN	Bangad Ku	NA	NA	1375	10-30	NE
1204	54 - 101	54	101	1	82.05823	28.62918	603440.4	3167361	44	Middle M	SALYAN	Bangad Ku	NA	NA	875	10-30	N
1205	54 - 99	54	99	1	82.0576	28.66528	603343.7	3171360	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1145	10-30	SW
1206	54 - 97	54	97	1	82.05698	28.70138	603247	3175359	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1896	30-40	N
1207	54 - 95	54	95	1	82.05635	28.73747	603150.3	3179358	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1379	10-30	NE
1208	54 - 93	54	93	1	82.05572	28.77357	603053.6	3183356	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1523	30-40	SW
1209	54 - 89	54	89	1	82.05447	28.84576	602860.2	3191354	44	High Mour	JAJARKOT	Chhedaga	NA	NA	2375	>40	SW
1210	54 - 87	54	87	1	82.05384	28.88186	602763.5	3195353	44	High Mour	JAJARKOT	Junichand	NA	NA	2471	30-40	NW
1211	54 - 85	54	85	1	82.05321	28.91795	602666.9	3199352	44	High Mour	JAJARKOT	Junichand	NA	NA	2587	30-40	S
1212	54 - 77	54	77	1	82.0507	29.06233	602280.1	3215347	44	High Mour	JUMLA	Tatopani	NA	NA	3245	10-30	N
1213	54 - 75	54	75	1	82.05008	29.09843	602183.4	3219346	44	High Mour	JUMLA	Tatopani	NA	NA	2975	10-30	NW
1214	54 - 73	54	73	1	82.04945	29.13452	602086.7	3223345	44	High Mour	JUMLA	Tatopani	NA	NA	3178	10-30	NW
1215	54 - 71	54	71	1	82.04882	29.17062	601990	3227344	44	High Mour	JUMLA	Tila	NA	NA	2922	10-30	S
1216	54 - 59	54	59	1	82.04506	29.38718	601409.9	3251337	44	High Mour	JUMLA	Kanakasur	NA	NA	2665	>40	E
1217	54 - 57	54	57	1	82.04443	29.42327	601313.2	3255335	44	High Mour	JUMLA	Kanakasur	NA	NA	2723	>40	E
1218	54 - 55	54	55	1	82.0438	29.45936	601216.5	3259334	44	High Mour	JUMLA	Kanakasur	RNP	1	3581	30-40	W
1219	54 - 53	54	53	1	82.04318	29.49545	601119.8	3263333	44	High Mour	MUGU	Chhayana	RNP	1	3567	10-30	N
1220	54 - 51	54	51	1	82.04255	29.53155	601023.1	3267332	44	High Mour	MUGU	Chhayana	RNP_BZ	2	3370	10-30	S
1221	54 - 49	54	49	1	82.04192	29.56764	600926.4	3271331	44	High Mour	MUGU	Soru	RNP_BZ	2	2862	30-40	NW
1222	54 - 45	54	45	1	82.04066	29.63982	600733	3279328	44	High Mour	MUGU	Soru	NA	NA	2735	30-40	W
1223	54 - 43	54	43	1	82.04004	29.67591	600636.3	3283327	44	High Mour	MUGU	Soru	NA	NA	2601	30-40	NW
1224	54 - 41	54	41	1	82.03941	29.71201	600539.6	3287326	44	High Mour	MUGU	Soru	NA	NA	3092	>40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1225	54 - 39	54	39	1	82.03878	29.7481	600443	3291325	44	High Mour	MUGU	Soru	NA	NA	1671	>40	NW
1226	54 - 37	54	37	1	82.03815	29.78419	600346.3	3295324	44	High Mour	HUMLA	Chankheli	NA	NA	3292	30-40	SW
1227	54 - 29	54	29	1	82.03564	29.92855	599959.5	3311319	44	High Hima	HUMLA	Kharpunat	NA	NA	3684	>40	N
1228	54 - 21	54	21	1	82.03313	30.07291	599572.7	3327314	44	High Hima	HUMLA	Kharpunat	NA	NA	3874	30-40	W
1229	56 - 121	56	121	1	82.10527	28.26875	608405.5	3127470	44	Middle Mc	SALYAN	Kalimati	NA	NA	1122	10-30	N
1230	56 - 119	56	119	1	82.10465	28.30485	608308.8	3131468	44	Middle Mc	SALYAN	Kalimati	NA	NA	1653	10-30	NW
1231	56 - 111	56	111	1	82.1022	28.44924	607922	3147464	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1026	30-40	NW
1232	56 - 109	56	109	1	82.10159	28.48534	607825.3	3151462	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1275	10-30	S
1233	56 - 107	56	107	1	82.10097	28.52144	607728.6	3155461	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	773	30-40	W
1234	56 - 103	56	103	1	82.09975	28.59363	607535.2	3163459	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1194	10-30	NE
1235	56 - 99	56	99	1	82.09852	28.66583	607341.8	3171457	44	Middle Mc	IAJARKOT	Bheri	NA	NA	1068	>40	SE
1236	56 - 95	56	95	1	82.0973	28.73802	607148.5	3179454	44	Middle Mc	IAJARKOT	Chhedaga	NA	NA	1987	10-30	NW
1237	56 - 91	56	91	1	82.09607	28.81021	606955.1	3187452	44	High Mour	IAJARKOT	Kuse	NA	NA	1897	30-40	S
1238	56 - 87	56	87	1	82.09484	28.8824	606761.7	3195450	44	High Mour	IAJARKOT	Kuse	NA	NA	2655	10-30	SW
1239	56 - 85	56	85	1	82.09423	28.9185	606665	3199448	44	High Mour	IAJARKOT	Kuse	NA	NA	3173	30-40	SE
1240	56 - 83	56	83	1	82.09362	28.95459	606568.3	3203447	44	High Mour	IAJARKOT	Kuse	NA	NA	2866	10-30	S
1241	56 - 79	56	79	1	82.09239	29.02678	606374.9	3211445	44	High Hima	JUMLA	Tatopani	NA	NA	3346	10-30	S
1242	56 - 77	56	77	1	82.09178	29.06288	606278.2	3215444	44	High Mour	JUMLA	Tatopani	NA	NA	3304	10-30	S
1243	56 - 65	56	65	1	82.0881	29.27944	605698.1	3239437	44	High Mour	JUMLA	Tatopani	NA	NA	3112	30-40	SE
1244	56 - 63	56	63	1	82.08749	29.31553	605601.4	3243436	44	High Mour	JUMLA	Sinja	NA	NA	3256	10-30	W
1245	56 - 61	56	61	1	82.08688	29.35163	605504.7	3247434	44	High Mour	JUMLA	Sinja	NA	NA	3039	10-30	N
1246	56 - 59	56	59	1	82.08626	29.38772	605408	3251433	44	High Mour	JUMLA	Sinja	NA	NA	3369	30-40	N
1247	56 - 57	56	57	1	82.08565	29.42381	605311.3	3255432	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	2794	>40	SE
1248	56 - 55	56	55	1	82.08504	29.45991	605214.6	3259431	44	High Mour	JUMLA	Kanakasur	RNP	1	3509	>40	W
1249	56 - 53	56	53	1	82.08442	29.496	605117.9	3263430	44	High Mour	MUGU	Chhayana	RNP	1	3476	10-30	NE
1250	56 - 49	56	49	1	82.0832	29.56818	604924.5	3271427	44	High Mour	MUGU	Soru	RNP_BZ	2	2859	30-40	NW
1251	56 - 47	56	47	1	82.08259	29.60427	604827.8	3275426	44	High Mour	MUGU	Chhayana	NA	NA	2610	>40	E
1252	56 - 43	56	43	1	82.08136	29.67646	604634.5	3283424	44	High Mour	MUGU	Soru	NA	NA	3443	10-30	NW
1253	56 - 41	56	41	1	82.08075	29.71255	604537.8	3287423	44	High Mour	HUMLA	Chankheli	NA	NA	2132	10-30	NW
1254	56 - 39	56	39	1	82.08013	29.74864	604441.1	3291422	44	High Mour	HUMLA	Chankheli	NA	NA	2154	>40	NW
1255	56 - 37	56	37	1	82.07952	29.78473	604344.4	3295420	44	High Mour	HUMLA	Chankheli	NA	NA	1953	>40	E
1256	56 - 35	56	35	1	82.07891	29.82082	604247.7	3299419	44	High Mour	HUMLA	Chankheli	NA	NA	2332	30-40	S
1257	58 - 119	58	119	1	82.14543	28.30539	612306.9	3131565	44	Middle Mc	SALYAN	Tribeni	NA	NA	1019	10-30	W
1258	58 - 117	58	117	1	82.14483	28.34149	612210.2	3135564	44	Middle Mc	SALYAN	Sharada	NA	NA	1442	10-30	NE
1259	58 - 115	58	115	1	82.14423	28.37759	612113.5	3139563	44	Middle Mc	SALYAN	Sharada	NA	NA	1336	10-30	S
1260	58 - 113	58	113	1	82.14364	28.41368	612016.8	3143562	44	Middle Mc	SALYAN	Sharada	NA	NA	1557	30-40	SW
1261	58 - 111	58	111	1	82.14304	28.44978	611920.1	3147560	44	Middle Mc	SALYAN	Dhorcha	NA	NA	1637	30-40	SW
1262	58 - 109	58	109	1	82.14244	28.48588	611823.5	3151559	44	Middle Mc	SALYAN	Dhorcha	NA	NA	1649	30-40	NW
1263	58 - 107	58	107	1	82.14184	28.52197	611726.8	3155558	44	Middle Mc	SALYAN	Dhorcha	NA	NA	1497	30-40	SW
1264	58 - 105	58	105	1	82.14124	28.55807	611630.1	3159557	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1205	10-30	SE
1265	58 - 103	58	103	1	82.14064	28.59417	611533.4	3163556	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1121	10-30	NW
1266	58 - 101	58	101	1	82.14004	28.63026	611436.7	3167554	44	Middle Mc	IAJARKOT	Bheri	NA	NA	722	10-30	SE
1267	58 - 99	58	99	1	82.13944	28.66636	611340	3171553	44	Middle Mc	IAJARKOT	Bheri	NA	NA	1051	10-30	SW
1268	58 - 95	58	95	1	82.13824	28.73855	611146.6	3179551	44	High Mour	IAJARKOT	Bheri	NA	NA	2276	30-40	SE
1269	58 - 93	58	93	1	82.13764	28.77465	611049.9	3183550	44	High Mour	IAJARKOT	Chhedaga	NA	NA	2072	30-40	NW
1270	58 - 91	58	91	1	82.13705	28.81074	610953.2	3187549	44	High Mour	IAJARKOT	Kuse	NA	NA	1745	>40	SW
1271	58 - 89	58	89	1	82.13645	28.84684	610856.5	3191547	44	High Mour	IAJARKOT	Kuse	NA	NA	2218	10-30	W
1272	58 - 87	58	87	1	82.13585	28.88294	610759.8	3195546	44	High Mour	IAJARKOT	Kuse	NA	NA	2879	10-30	N
1273	58 - 85	58	85	1	82.13525	28.91903	610663.1	3199545	44	High Mour	IAJARKOT	Kuse	NA	NA	1899	30-40	N
1274	58 - 83	58	83	1	82.13465	28.95513	610566.4	3203544	44	High Mour	IAJARKOT	Kuse	NA	NA	2323	30-40	W
1275	58 - 75	58	75	1	82.13226	29.0995	610179.7	3219539	44	High Hima	JUMLA	Tatopani	NA	NA	3655	30-40	N
1276	58 - 73	58	73	1	82.13166	29.1356	610083	3223538	44	High Hima	JUMLA	Tatopani	NA	NA	3556	30-40	SW
1277	58 - 69	58	69	1	82.13046	29.20778	609889.6	3231536	44	High Mour	JUMLA	Tatopani	NA	NA	3421	>40	NE
1278	58 - 67	58	67	1	82.12986	29.24388	609792.9	3235535	44	High Mour	JUMLA	Tatopani	NA	NA	2635	30-40	N
1279	58 - 63	58	63	1	82.12866	29.31606	609599.5	3243532	44	High Mour	JUMLA	Chandann	NA	NA	3506	30-40	NE
1280	58 - 59	58	59	1	82.12747	29.38825	609406.1	3251530	44	High Mour	JUMLA	Kanakasur	NA	NA	3506	10-30	NW
1281	58 - 57	58	57	1	82.12687	29.42434	609309.4	3255529	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3151	10-30	SE
1282	58 - 55	58	55	1	82.12627	29.46044	609212.7	3259528	44	High Mour	JUMLA	Kanakasur	RNP	1	3299	<10	E
1283	58 - 53	58	53	1	82.12567	29.49653	609116	3263526	44	High Mour	MUGU	Chhayana	RNP	1	2774	30-40	SE
1284	58 - 51	58	51	1	82.12507	29.53262	609019.3	3267525	44	High Mour	MUGU	Chhayana	RNP_BZ	2	3016	10-30	N
1285	58 - 49	58	49	1	82.12448	29.56871	608922.6	3271524	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2636	>40	NE
1286	58 - 47	58	47	1	82.12388	29.6048	608826	3275523	44	High Mour	MUGU	Chhayana	NA	NA	2833	30-40	E
1287	58 - 45	58	45	1	82.12328	29.64089	608729.3	3279522	44	High Mour	MUGU	Chhayana	NA	NA	3644	>40	SE
1288	58 - 43	58	43	1	82.12268	29.67699	608632.6	3283521	44	High Mour	HUMLA	Chankheli	NA	NA	2983	30-40	NW
1289	58 - 41	58	41	1	82.12208	29.71308	608535.9	3287519	44	High Mour	HUMLA	Chankheli	NA	NA	3631	10-30	S
1290	58 - 39	58	39	1	82.12149	29.74917	608439.2	3291518	44	High Mour	HUMLA	Chankheli	NA	NA	2607	30-40	S
1291	58 - 37	58	37	1	82.12089	29.78526	608342.5	3295517	44	High Hima	HUMLA	Chankheli	NA	NA	3852	>40	S
1292	58 - 35	58	35	1	82.12029	29.82135	608245.8	3299516	44	High Mour	HUMLA	Chankheli	NA	NA	2992	30-40	NE
1293	58 - 31	58	31	1	82.11909	29.89353	608052.4	3307514	44	High Hima	HUMLA	Chankheli	NA	NA	3850	>40	NE
1294	60 - 119	60	119	1	82.18621	28.30591	616305.1	3131662	44	Middle Mc	SALYAN	Tribeni	NA	NA	1298	10-30	S
1295	60 - 117	60	117	1	82.18563	28.34201	616208.4	3135661	44	Middle Mc	SALYAN	Sharada	NA	NA	1677	10-30	NE
1296	60 - 115	60	115	1	82.18504	28.37811	616111.7	3139659	44	Middle Mc	SALYAN	Sharada	NA	NA	1123	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1297	60 - 113	60	113	1	82.18446	28.41421	616015	3143658	44	Middle M	SALYAN	Sharada	NA	NA	1363	10-30	W
1298	60 - 109	60	109	1	82.18329	28.4864	615821.6	3151656	44	Middle M	SALYAN	Dhorcha	NA	NA	2118	30-40	SW
1299	60 - 107	60	107	1	82.1827	28.5225	615724.9	3155655	44	Middle M	SALYAN	Kumakhm	NA	NA	1761	10-30	W
1300	60 - 105	60	105	1	82.18212	28.55859	615628.2	3159654	44	Middle M	SALYAN	Kumakhm	NA	NA	1142	10-30	E
1301	60 - 103	60	103	1	82.18153	28.59469	615531.5	3163652	44	Middle M	SALYAN	Kumakhm	NA	NA	847	10-30	SW
1302	60 - 99	60	99	1	82.18036	28.66688	615338.1	3171650	44	Middle M	JAARKOT	Bheri	NA	NA	1070	<10	E
1303	60 - 97	60	97	1	82.17978	28.70298	615241.4	3175649	44	High M	JAARKOT	Bheri	NA	NA	1451	30-40	SW
1304	60 - 95	60	95	1	82.17919	28.73907	615144.7	3179648	44	High M	JAARKOT	Bheri	NA	NA	1325	10-30	S
1305	60 - 93	60	93	1	82.17861	28.77517	615048	3183646	44	High M	JAARKOT	Bheri	NA	NA	2161	10-30	E
1306	60 - 91	60	91	1	82.17802	28.81127	614951.3	3187645	44	High M	JAARKOT	Kuse	NA	NA	2059	10-30	N
1307	60 - 89	60	89	1	82.17744	28.84736	614854.7	3191644	44	High M	JAARKOT	Kuse	NA	NA	2232	10-30	NW
1308	60 - 87	60	87	1	82.17685	28.88346	614758	3195643	44	High M	JAARKOT	Kuse	NA	NA	1791	30-40	W
1309	60 - 85	60	85	1	82.17627	28.91955	614661.3	3199642	44	High M	JAARKOT	Kuse	NA	NA	2372	10-30	SW
1310	60 - 83	60	83	1	82.17568	28.95565	614564.6	3203641	44	High M	JAARKOT	Barekot	NA	NA	3363	10-30	NW
1311	60 - 81	60	81	1	82.1751	28.99174	614467.9	3207639	44	High M	JAARKOT	Barekot	NA	NA	2831	30-40	N
1312	60 - 79	60	79	1	82.17451	29.02783	614371.2	3211638	44	High M	JAARKOT	Barekot	NA	NA	2927	>40	E
1313	60 - 69	60	69	1	82.17159	29.2083	613887.7	3231632	44	High M	JUMLA	Tatopani	NA	NA	2931	>40	N
1314	60 - 67	60	67	1	82.17101	29.2444	613791	3235631	44	High M	JUMLA	Chandann	NA	NA	3369	30-40	N
1315	60 - 61	60	61	1	82.16926	29.35268	613500.9	3247628	44	High M	JUMLA	Kanakasur	NA	NA	3557	30-40	S
1316	60 - 59	60	59	1	82.16867	29.38877	613404.2	3251627	44	High M	JUMLA	Patrasi	NA	NA	2813	10-30	S
1317	60 - 57	60	57	1	82.16809	29.42486	613307.5	3255625	44	High M	MUGU	Chhayanat	NA	NA	3585	30-40	NE
1318	60 - 55	60	55	1	82.16751	29.46095	613210.9	3259624	44	High M	MUGU	Chhayanat	NA	NA	2526	10-30	NE
1319	60 - 53	60	53	1	82.16692	29.49704	613114.2	3263623	44	High M	MUGU	Chhayanat	NA	NA	2785	30-40	NE
1320	60 - 51	60	51	1	82.16634	29.53314	613017.5	3267622	44	High M	MUGU	Chhayanat	NA	NA	2057	30-40	W
1321	60 - 49	60	49	1	82.16575	29.56923	612920.8	3271621	44	High M	MUGU	Chhayanat	NA	NA	2340	10-30	SW
1322	60 - 47	60	47	1	82.16517	29.60532	612824.1	3275620	44	High M	MUGU	Chhayanat	NA	NA	3641	10-30	E
1323	60 - 45	60	45	1	82.16459	29.64141	612727.4	3279618	44	High Hima	MUGU	Chhayanat	NA	NA	3926	30-40	SW
1324	60 - 35	60	35	1	82.16167	29.82186	612243.9	3299613	44	High M	HUMLA	Chankheli	NA	NA	2953	30-40	NW
1325	60 - 33	60	33	1	82.16109	29.85795	612147.2	3303611	44	High Hima	HUMLA	Chankheli	NA	NA	3416	>40	SW
1326	62 - 121	62	121	1	82.22757	28.27033	620399.9	3127760	44	Middle M	SALYAN	Tribeni	NA	NA	1435	>40	NE
1327	62 - 119	62	119	1	82.22699	28.30643	620303.2	3131758	44	Middle M	SALYAN	Chhatresh	NA	NA	1147	30-40	N
1328	62 - 117	62	117	1	82.22642	28.34252	620206.5	3135757	44	Middle M	SALYAN	Sharada	NA	NA	1077	>40	SW
1329	62 - 115	62	115	1	82.22585	28.37862	620109.8	3139756	44	Middle M	SALYAN	Sharada	NA	NA	1434	30-40	E
1330	62 - 107	62	107	1	82.22356	28.52301	619723.1	3155751	44	Middle M	SALYAN	Kumakhm	NA	NA	1062	10-30	NE
1331	62 - 105	62	105	1	82.22299	28.5591	619626.4	3159750	44	Middle M	SALYAN	Kumakhm	NA	NA	898	10-30	NW
1332	62 - 103	62	103	1	82.22242	28.5952	619529.7	3163749	44	Middle M	SALYAN	Kumakhm	NA	NA	1054	10-30	W
1333	62 - 93	62	93	1	82.21957	28.77568	619046.2	3183743	44	High M	JAARKOT	Tribeni Na	NA	NA	2630	<10	NW
1334	62 - 91	62	91	1	82.219	28.81177	618949.5	3187742	44	High M	JAARKOT	Tribeni Na	NA	NA	1674	30-40	S
1335	62 - 89	62	89	1	82.21843	28.84787	618852.8	3191741	44	High M	JAARKOT	Tribeni Na	NA	NA	2190	30-40	SE
1336	62 - 87	62	87	1	82.21786	28.88396	618756.1	3195740	44	High M	JAARKOT	Kuse	NA	NA	2490	10-30	S
1337	62 - 85	62	85	1	82.21729	28.92006	618659.4	3199738	44	High M	JAARKOT	Barekot	NA	NA	2426	10-30	E
1338	62 - 83	62	83	1	82.21672	28.95615	618562.7	3203737	44	High M	JAARKOT	Barekot	NA	NA	2468	30-40	NE
1339	62 - 81	62	81	1	82.21614	28.99225	618466	3207736	44	High M	JAARKOT	Barekot	NA	NA	2387	10-30	W
1340	62 - 79	62	79	1	82.21557	29.02834	618369.3	3211735	44	High M	JAARKOT	Barekot	NA	NA	3244	>40	W
1341	62 - 69	62	69	1	82.21273	29.20881	617885.8	3231729	44	High M	JUMLA	Tatopani	NA	NA	3592	30-40	NW
1342	62 - 67	62	67	1	82.21216	29.2449	617789.1	3235728	44	High M	JUMLA	Guthichau	NA	NA	2893	10-30	NW
1343	62 - 59	62	59	1	82.20988	29.38927	617402.4	3251723	44	High M	JUMLA	Patrasi	NA	NA	3217	10-30	SW
1344	62 - 57	62	57	1	82.20931	29.42536	617305.7	3255722	44	High M	MUGU	Chhayanat	NA	NA	3530	10-30	W
1345	62 - 55	62	55	1	82.20874	29.46146	617209	3259721	44	High M	MUGU	Chhayanat	NA	NA	3490	>40	SE
1346	62 - 53	62	53	1	82.20817	29.49755	617112.3	3263720	44	High M	MUGU	Chhayanat	NA	NA	2770	10-30	NE
1347	62 - 51	62	51	1	82.2076	29.53364	617015.6	3267719	44	High M	MUGU	Chhayanat	NA	NA	2516	30-40	W
1348	62 - 47	62	47	1	82.20646	29.60582	616822.2	3275716	44	High M	MUGU	Chhayanat	NA	NA	3207	10-30	SW
1349	62 - 39	62	39	1	82.20419	29.75019	616435.4	3291712	44	High M	HUMLA	Chankheli	NA	NA	3674	30-40	SW
1350	64 - 117	64	117	1	82.26722	28.34302	624204.7	3135854	44	Middle M	SALYAN	Chhatresh	NA	NA	1259	10-30	SE
1351	64 - 115	64	115	1	82.26666	28.37912	624108	3139853	44	Middle M	SALYAN	Chhatresh	NA	NA	1560	10-30	N
1352	64 - 113	64	113	1	82.2661	28.41522	624011.3	3143852	44	Middle M	SALYAN	Bagchaur	NA	NA	1272	10-30	W
1353	64 - 109	64	109	1	82.26498	28.48741	623817.9	3151849	44	Middle M	SALYAN	Bagchaur	NA	NA	1758	30-40	N
1354	64 - 107	64	107	1	82.26443	28.52351	623721.2	3155848	44	Middle M	SALYAN	Darma	NA	NA	1428	<10	SE
1355	64 - 105	64	105	1	82.26387	28.5596	623624.5	3159847	44	Middle M	SALYAN	Darma	NA	NA	1689	10-30	NE
1356	64 - 103	64	103	1	82.26331	28.5957	623527.8	3163846	44	Middle M	SALYAN	Kumakhm	NA	NA	1543	30-40	E
1357	64 - 95	64	95	1	82.26109	28.74008	623141	3179841	44	High M	JAARKOT	Bheri	NA	NA	1870	30-40	W
1358	64 - 89	64	89	1	82.25942	28.84837	622850.9	3191838	44	High M	JAARKOT	Tribeni Na	NA	NA	2408	10-30	SW
1359	64 - 87	64	87	1	82.25886	28.88446	622754.2	3195836	44	High M	JAARKOT	Barekot	NA	NA	2373	30-40	NE
1360	64 - 85	64	85	1	82.2583	28.92055	622657.5	3199835	44	High M	JAARKOT	Barekot	NA	NA	2153	30-40	N
1361	64 - 81	64	81	1	82.25719	28.99274	622464.1	3207833	44	High M	JAARKOT	Barekot	NA	NA	2646	>40	W
1362	64 - 79	64	79	1	82.25664	29.02884	622367.5	3211832	44	High M	JAARKOT	Barekot	NA	NA	3090	30-40	S
1363	64 - 67	64	67	1	82.2533	29.2454	621787.3	3235825	44	High M	JUMLA	Guthichau	NA	NA	2691	10-30	N
1364	64 - 59	64	59	1	82.25108	29.38976	621400.5	3251820	44	High M	JUMLA	Patrasi	NA	NA	3371	10-30	NE
1365	64 - 55	64	55	1	82.24997	29.46195	621207.1	3259818	44	High M	MUGU	Chhayanat	NA	NA	3459	30-40	N
1366	64 - 53	64	53	1	82.24942	29.49804	621110.4	3263816	44	High M	MUGU	Chhayanat	NA	NA	2829	30-40	SE
1367	64 - 51	64	51	1	82.24886	29.53413	621013.7	3267815	44	High M	MUGU	Chhayanat	NA	NA	3134	30-40	SW
1368	64 - 49	64	49	1	82.24831	29.57022	620917	3271814	44	High M	MUGU	Chhayanat	NA	NA	1871	<10	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1369	64 - 33	64	33	1	82.24388	29.85894	620143.4	3303805	44	High Mour	HUMLA	Chankheli	NA	NA	3413	>40	NW
1370	66 - 123	66	123	1	82.30964	28.23522	628492.9	3123954	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1250	10-30	S
1371	66 - 121	66	121	1	82.3091	28.27132	628396.2	3127953	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1161	10-30	SW
1372	66 - 117	66	117	1	82.30801	28.34351	628202.8	3135951	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1672	30-40	N
1373	66 - 111	66	111	1	82.30638	28.4518	627912.8	3147947	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1579	30-40	E
1374	66 - 99	66	99	1	82.30312	28.66837	627332.6	3171940	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1397	>40	N
1375	66 - 93	66	93	1	82.30149	28.77666	627042.5	3183937	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1332	30-40	W
1376	66 - 91	66	91	1	82.30095	28.81275	626945.8	3187935	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1024	10-30	SE
1377	66 - 87	66	87	1	82.29986	28.88494	626752.4	3195933	44	High Mour	JAJARKOT	Barekot	NA	NA	1694	>40	NW
1378	66 - 83	66	83	1	82.29878	28.95713	626559	3203931	44	High Mour	JAJARKOT	Barekot	NA	NA	2719	>40	E
1379	66 - 81	66	81	1	82.29824	28.99322	626462.3	3207930	44	High Mour	JAJARKOT	Barekot	NA	NA	2655	10-30	SE
1380	66 - 79	66	79	1	82.2977	29.02932	626365.6	3211928	44	High Mour	JAJARKOT	Barekot	NA	NA	2938	10-30	E
1381	66 - 77	66	77	1	82.29715	29.06541	626268.9	3215927	44	High Hima	JAJARKOT	Barekot	NA	NA	3313	10-30	E
1382	66 - 65	66	65	1	82.29391	29.28197	625688.7	3239920	44	High Mour	JUMLA	Patrasi	NA	NA	2913	10-30	W
1383	66 - 61	66	61	1	82.29283	29.35415	625495.3	3247918	44	High Mour	JUMLA	Patrasi	NA	NA	3457	30-40	S
1384	66 - 59	66	59	1	82.29229	29.39024	625398.6	3251917	44	High Mour	JUMLA	Patrasi	NA	NA	3209	30-40	SW
1385	66 - 49	66	49	1	82.28959	29.5707	624915.1	3271911	44	High Mour	MUGU	Mugum Ka	NA	NA	3068	>40	W
1386	66 - 47	66	47	1	82.28905	29.6079	624818.4	3275910	44	High Mour	MUGU	Mugum Ka	NA	NA	2719	10-30	SE
1387	68 - 123	68	123	1	82.3504	28.2357	632491.1	3124051	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1454	10-30	NW
1388	68 - 119	68	119	1	82.34933	28.30789	632297.7	3132048	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1802	>40	S
1389	68 - 117	68	117	1	82.3488	28.34399	632201	3136047	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1897	10-30	N
1390	68 - 115	68	115	1	82.34827	28.38008	632104.3	3140046	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1941	10-30	NE
1391	68 - 113	68	113	1	82.34774	28.41618	632007.6	3144045	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2043	10-30	NW
1392	68 - 111	68	111	1	82.34721	28.45227	631910.9	3148044	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1871	30-40	SW
1393	68 - 109	68	109	1	82.34668	28.48837	631814.2	3152043	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1584	10-30	NE
1394	68 - 97	68	97	1	82.34351	28.70494	631234	3176036	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	2613	<10	S
1395	68 - 89	68	89	1	82.34139	28.84932	630847.2	3192031	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2448	>40	NE
1396	68 - 87	68	87	1	82.34087	28.88541	630750.5	3196030	44	High Mour	JAJARKOT	Barekot	NA	NA	2606	>40	SW
1397	68 - 85	68	85	1	82.34034	28.92151	630653.8	3200029	44	High Mour	JAJARKOT	Barekot	NA	NA	2645	30-40	N
1398	68 - 83	68	83	1	82.33981	28.9576	630557.1	3204027	44	High Mour	JAJARKOT	Barekot	NA	NA	2935	>40	W
1399	68 - 81	68	81	1	82.33928	28.99369	630460.4	3208026	44	High Hima	JAJARKOT	Barekot	NA	NA	2546	10-30	NW
1400	68 - 79	68	79	1	82.33876	29.02979	630363.7	3212025	44	High Hima	JAJARKOT	Barekot	NA	NA	3092	30-40	NW
1401	68 - 73	68	73	1	82.33718	29.13807	630073.6	3224022	44	High Mour	JUMLA	Guthichau	NA	NA	3494	10-30	E
1402	68 - 71	68	71	1	82.33665	29.17416	629976.9	3228020	44	High Mour	JUMLA	Guthichau	NA	NA	3334	10-30	NW
1403	68 - 69	68	69	1	82.33612	29.21025	629880.2	3232019	44	High Mour	JUMLA	Guthichau	NA	NA	3229	30-40	E
1404	68 - 67	68	67	1	82.3356	29.24634	629783.5	3236018	44	High Mour	JUMLA	Guthichau	NA	NA	3236	10-30	W
1405	68 - 65	68	65	1	82.33507	29.28244	629686.8	3240017	44	High Mour	JUMLA	Patrasi	NA	NA	3327	10-30	N
1406	68 - 61	68	61	1	82.33402	29.35462	629493.4	3248015	44	High Hima	JUMLA	Patrasi	NA	NA	3727	30-40	SW
1407	68 - 57	68	57	1	82.33297	29.4268	629300	3256012	44	High Hima	JUMLA	Patrasi	NA	NA	3892	30-40	N
1408	68 - 49	68	49	1	82.33087	29.57117	628913.2	3272007	44	High Mour	MUGU	Mugum Ka	NA	NA	2441	>40	NE
1409	68 - 47	68	47	1	82.33034	29.60726	628816.5	3276006	44	High Hima	MUGU	Mugum Ka	NA	NA	3832	10-30	E
1410	68 - 45	68	45	1	82.32982	29.64335	628719.9	3280005	44	High Hima	MUGU	Mugum Ka	NA	NA	3227	10-30	W
1411	68 - 43	68	43	1	82.32929	29.67944	628623.2	3284004	44	High Hima	MUGU	Mugum Ka	NA	NA	3747	30-40	NE
1412	70 - 121	70	121	1	82.39063	28.27226	636392.6	3128146	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1958	10-30	SW
1413	70 - 109	70	109	1	82.38753	28.48883	635812.4	3152139	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1803	<10	SW
1414	70 - 107	70	107	1	82.38702	28.52493	635715.7	3156138	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2082	10-30	SE
1415	70 - 103	70	103	1	82.38599	28.59712	635522.3	3164136	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1755	10-30	SW
1416	70 - 101	70	101	1	82.38547	28.63321	635425.6	3168135	44	High Mour	RUKUM_V	Musikot	NA	NA	1610	>40	NE
1417	70 - 97	70	97	1	82.38444	28.7054	635232.2	3176132	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1887	30-40	NW
1418	70 - 95	70	95	1	82.38393	28.7415	635135.5	3180131	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2111	30-40	N
1419	70 - 93	70	93	1	82.38341	28.77759	635038.8	3184130	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1806	30-40	N
1420	70 - 85	70	85	1	82.38136	28.92197	634652	3200125	44	High Mour	JAJARKOT	Barekot	NA	NA	3066	30-40	W
1421	70 - 77	70	77	1	82.3793	29.06634	634265.2	3216121	44	High Hima	JAJARKOT	Barekot	NA	NA	3875	>40	E
1422	70 - 71	70	71	1	82.37777	29.17461	633975.1	3228117	44	High Mour	JUMLA	Guthichau	NA	NA	3239	30-40	NE
1423	70 - 69	70	69	1	82.37725	29.21071	633878.4	3232116	44	High Mour	JUMLA	Guthichau	NA	NA	3193	>40	SW
1424	70 - 67	70	67	1	82.37674	29.2468	633781.7	3236115	44	High Mour	JUMLA	Patrasi	NA	NA	3276	>40	NE
1425	70 - 65	70	65	1	82.37623	29.28289	633685	3240114	44	High Mour	JUMLA	Patrasi	NA	NA	3153	>40	N
1426	70 - 63	70	63	1	82.37572	29.31898	633588.3	3244112	44	High Mour	JUMLA	Patrasi	NA	NA	3362	30-40	SE
1427	70 - 61	70	61	1	82.37521	29.35507	633491.6	3248111	44	High Hima	JUMLA	Patrasi	NA	NA	3787	>40	W
1428	70 - 51	70	51	1	82.37265	29.53553	633008.1	3268105	44	High Mour	MUGU	Mugum Ka	NA	NA	3315	>40	N
1429	70 - 49	70	49	1	82.37214	29.57162	632911.4	3272104	44	High Mour	MUGU	Mugum Ka	NA	NA	2259	>40	S
1430	70 - 43	70	43	1	82.37061	29.67989	632621.3	3284101	44	High Hima	MUGU	Mugum Ka	NA	NA	3803	10-30	SW
1431	72 - 107	72	107	1	82.42788	28.52538	639713.8	3156235	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	2307	NA	NA
1432	72 - 105	72	105	1	82.42738	28.56147	639617.1	3160234	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1255	10-30	N
1433	72 - 93	72	93	1	82.42437	28.77804	639036.9	3184227	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2953	>40	N
1434	72 - 91	72	91	1	82.42387	28.81413	638940.2	3188225	44	High Hima	RUKUM_V	Aathbisko	NA	NA	2505	30-40	W
1435	72 - 87	72	87	1	82.42287	28.88632	638746.8	3196223	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1990	30-40	NE
1436	72 - 85	72	85	1	82.42237	28.92241	638650.1	3200222	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2528	10-30	E
1437	72 - 83	72	83	1	82.42187	28.9585	638553.4	3204221	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2991	10-30	E
1438	72 - 79	72	79	1	82.42088	29.03069	638360	3212218	44	High Mour	DOLPA	Mudkechu	NA	NA	3536	10-30	NW
1439	72 - 77	72	77	1	82.42038	29.06678	638263.3	3216217	44	High Mour	DOLPA	Mudkechu	NA	NA	3565	30-40	N
1440	72 - 73	72	73	1	82.41938	29.13897	638069.9	3224215	44	High Hima	JUMLA	Guthichau	NA	NA	3807	10-30	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1441	72 - 69	72	69	1	82.41839	29.21115	637876.5	3232213	44	High Mour	JUMLA	Guthichau	NA	NA	3189	10-30	S
1442	72 - 67	72	67	1	82.41789	29.24724	637779.8	3236211	44	High Hima	JUMLA	Patrasi	NA	NA	3412	30-40	NW
1443	72 - 65	72	65	1	82.41739	29.28333	637683.1	3240210	44	High Hima	JUMLA	Patrasi	NA	NA	3564	30-40	N
1444	72 - 63	72	63	1	82.41689	29.31942	637586.4	3244209	44	High Mour	JUMLA	Patrasi	NA	NA	3178	30-40	SW
1445	72 - 51	72	51	1	82.41392	29.53597	637006.2	3268202	44	High Mour	MUGU	Mugum Ka	NA	NA	4086	>40	NW
1446	72 - 49	72	49	1	82.41342	29.57206	636909.5	3272201	44	High Mour	MUGU	Mugum Ka	NA	NA	3491	30-40	W
1447	74 - 105	74	105	1	82.46825	28.56191	643615.3	3160330	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1518	30-40	N
1448	74 - 103	74	103	1	82.46777	28.598	643518.6	3164329	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1308	30-40	N
1449	74 - 101	74	101	1	82.46728	28.6341	643421.8	3168328	44	High Mour	RUKUM_V	Musikot	NA	NA	1839	30-40	N
1450	74 - 95	74	95	1	82.46582	28.74238	643131.7	3180324	44	High Mour	RUKUM_V	Banfikit	NA	NA	3042	30-40	W
1451	74 - 93	74	93	1	82.46533	28.77847	643035	3184323	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3126	30-40	E
1452	74 - 91	74	91	1	82.46485	28.81457	642938.3	3188322	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1781	30-40	NE
1453	74 - 89	74	89	1	82.46436	28.85066	642841.6	3192321	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2296	10-30	N
1454	74 - 85	74	85	1	82.46339	28.92284	642648.2	3200319	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2817	>40	W
1455	74 - 79	74	79	1	82.46194	29.03112	642358.1	3212315	44	High Mour	DOLPA	Mudkechu	NA	NA	3131	>40	N
1456	74 - 77	74	77	1	82.46145	29.06721	642261.4	3216314	44	High Mour	DOLPA	Mudkechu	NA	NA	2780	30-40	N
1457	74 - 75	74	75	1	82.46097	29.10331	642164.7	3220313	44	High Mour	DOLPA	Mudkechu	NA	NA	3253	30-40	NW
1458	74 - 73	74	73	1	82.46049	29.1394	642068	3224312	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3488	10-30	NE
1459	74 - 71	74	71	1	82.46	29.17549	641971.3	3228310	44	High Mour	JUMLA	Guthichau	NA	NA	3445	30-40	N
1460	74 - 43	74	43	1	82.45326	29.68075	640617.5	3284294	44	High Hima	MUGU	Mugum Ka	NA	NA	4045	30-40	E
1461	76 - 103	76	103	1	82.50866	28.59843	647516.7	3164426	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1363	>40	N
1462	76 - 97	76	97	1	82.50724	28.70671	647226.6	3176422	44	High Mour	RUKUM_V	Banfikit	NA	NA	1926	30-40	N
1463	76 - 95	76	95	1	82.50677	28.7428	647129.9	3180421	44	High Mour	RUKUM_V	Banfikit	NA	NA	2946	>40	S
1464	76 - 93	76	93	1	82.50629	28.77889	647033.2	3184420	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2237	30-40	NE
1465	76 - 91	76	91	1	82.50582	28.81499	646936.5	3188419	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2152	30-40	NW
1466	76 - 89	76	89	1	82.50535	28.85108	646839.8	3192418	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2437	>40	SW
1467	76 - 83	76	83	1	82.50394	28.95936	646549.7	3204414	44	High Mour	JAARKOT	Tribeni Na	NA	NA	1834	10-30	NE
1468	76 - 81	76	81	1	82.50347	28.99545	646453	3208413	44	High Mour	JAARKOT	Tribeni Na	NA	NA	3182	30-40	S
1469	76 - 79	76	79	1	82.503	29.03154	646356.3	3212412	44	High Mour	DOLPA	Mudkechu	NA	NA	3365	10-30	NE
1470	76 - 75	76	75	1	82.50206	29.10372	646162.9	3220409	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2778	10-30	W
1471	76 - 49	76	49	1	82.49598	29.5729	644905.7	3272394	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3179	>40	NE
1472	76 - 47	76	47	1	82.49551	29.60899	644809	3276393	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3323	10-30	NW
1473	76 - 45	76	45	1	82.49504	29.64508	644712.3	3280392	44	High Mour	MUGU	Mugum Ka	NA	NA	3364	30-40	S
1474	78 - 103	78	103	1	82.54955	28.59884	651514.8	3164522	44	High Mour	RUKUM_V	Musikot	NA	NA	2157	30-40	SW
1475	78 - 99	78	99	1	82.54863	28.67102	651321.4	3172520	44	High Mour	RUKUM_V	Banfikit	NA	NA	1622	30-40	NE
1476	78 - 97	78	97	1	82.54817	28.70712	651224.7	3176519	44	High Mour	RUKUM_V	Banfikit	NA	NA	2770	30-40	N
1477	78 - 95	78	95	1	82.54771	28.74321	651128	3180518	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3493	30-40	N
1478	78 - 91	78	91	1	82.5468	28.8154	650934.6	3188515	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2954	>40	S
1479	78 - 89	78	89	1	82.54634	28.85149	650837.9	3192514	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3102	10-30	N
1480	78 - 87	78	87	1	82.54588	28.88758	650741.2	3196513	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3139	30-40	W
1481	78 - 85	78	85	1	82.54542	28.92367	650644.5	3200512	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2789	30-40	E
1482	78 - 83	78	83	1	82.54497	28.95976	650547.8	3204511	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2160	10-30	N
1483	78 - 75	78	75	1	82.54315	29.10413	650161	3220506	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3053	30-40	N
1484	78 - 73	78	73	1	82.54269	29.14022	650064.3	3224505	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3414	>40	S
1485	78 - 51	78	51	1	82.5377	29.53721	649000.5	3268492	44	High Hima	MUGU	Mugum Ka	SPNP	1	3810	30-40	E
1486	78 - 45	78	45	1	82.53635	29.64548	648710.4	3280489	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3910	>40	NW
1487	78 - 43	78	43	1	82.5359	29.68156	648613.7	3284487	44	High Hima	MUGU	Mugum Ka	NA	NA	4109	10-30	SW
1488	78 - 37	78	37	1	82.53455	29.78983	648323.6	3296484	44	High Hima	MUGU	Mugum Ka	NA	NA	3558	<10	E
1489	80 - 99	80	99	1	82.58955	28.67142	655319.6	3172617	44	High Mour	RUKUM_V	Banfikit	NA	NA	2597	30-40	NW
1490	80 - 97	80	97	1	82.5891	28.70752	655222.9	3176616	44	High Mour	RUKUM_V	Banfikit	NA	NA	2257	30-40	NW
1491	80 - 85	80	85	1	82.58644	28.92407	654642.6	3200609	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3021	10-30	NE
1492	80 - 83	80	83	1	82.586	28.96016	654545.9	3204607	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2857	>40	N
1493	80 - 79	80	79	1	82.58512	29.03234	654352.5	3212605	44	High Mour	DOLPA	Mudkechu	NA	NA	3112	>40	N
1494	80 - 77	80	77	1	82.58467	29.06843	654255.8	3216604	44	High Mour	DOLPA	Mudkechu	NA	NA	2649	>40	SW
1495	80 - 75	80	75	1	82.58423	29.10452	654159.1	3220603	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2933	10-30	E
1496	80 - 73	80	73	1	82.58379	29.14061	654062.4	3224602	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3154	30-40	SW
1497	82 - 85	82	85	1	82.62746	28.92445	658640.8	3200705	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3270	30-40	N
1498	82 - 81	82	81	1	82.6266	28.99663	658447.4	3208703	44	High Mour	DOLPA	Tripurasur	NA	NA	3022	10-30	NE
1499	82 - 79	82	79	1	82.62617	29.03272	658350.7	3212702	44	High Mour	DOLPA	Mudkechu	NA	NA	3501	10-30	NW
1500	82 - 77	82	77	1	82.62575	29.06881	658254	3216701	44	High Mour	DOLPA	Mudkechu	NA	NA	3689	30-40	SW
1501	82 - 69	82	69	1	82.62404	29.21317	657867.1	3232696	44	High Hima	DOLPA	Jagadulla	SPNP	1	4144	10-30	NE
1502	84 - 87	84	87	1	82.66889	28.88873	662735.6	3196803	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3575	10-30	NW
1503	84 - 85	84	85	1	82.66847	28.92482	662638.9	3200802	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3755	30-40	NE
1504	84 - 83	84	83	1	82.66806	28.96091	662542.2	3204801	44	High Mour	DOLPA	Tripurasur	NA	NA	3412	10-30	S
1505	84 - 79	84	79	1	82.66723	29.03309	662348.8	3212799	44	High Mour	DOLPA	Tripurasur	NA	NA	3204	30-40	SW
1506	84 - 77	84	77	1	82.66682	29.06918	662252.1	3216797	44	High Mour	DOLPA	Tripurasur	NA	NA	3950	30-40	NE
1507	84 - 73	84	73	1	82.666	29.14136	662058.7	3224795	44	High Mour	DOLPA	Jagadulla	SPNP	1	3602	30-40	NW
1508	84 - 71	84	71	1	82.66558	29.17745	661962	3228794	44	High Hima	DOLPA	Jagadulla	SPNP	1	4438	>40	W
1509	84 - 67	84	67	1	82.66476	29.24963	661768.6	3236791	44	High Hima	DOLPA	Jagadulla	SPNP	1	3814	30-40	N
1510	86 - 83	86	83	1	82.70909	28.96127	666540.4	3204898	44	High Mour	DOLPA	Tripurasur	NA	NA	2881	30-40	NE
1511	86 - 81	86	81	1	82.70869	28.99736	666443.6	3208896	44	High Mour	DOLPA	Tripurasur	NA	NA	1831	>40	N
1512	86 - 79	86	79	1	82.70829	29.03345	666346.9	3212895	44	High Mour	DOLPA	Tripurasur	NA	NA	3974	>40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1513	86 - 67	86	67	1	82.70591	29.24998	665766.7	3236888	44	High Hima	DOLPA	Jagadulla	SPNP	1	4739	30-40	E
1514	86 - 45	86	45	1	82.70157	29.64695	664702.9	3280875	44	High Hima	MUGU	Mugum Ka	SPNP	1	3623	10-30	E
1515	88 - 81	88	81	1	82.74973	28.9977	670441.8	3208993	44	High Mour	DOLPA	Tripurasur	NA	NA	2955	30-40	NE
1516	88 - 79	88	79	1	82.74935	29.03379	670345.1	3212992	44	High Mour	DOLPA	Tripurasur	NA	NA	2739	30-40	N
1517	88 - 77	88	77	1	82.74896	29.06988	670248.4	3216991	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3313	30-40	E
1518	90 - 89	90	89	1	82.79226	28.85368	674826.8	3193094	44	High Mour	DOLPA	Thuli Bher	NA	NA	3765	10-30	NE
1519	90 - 87	90	87	1	82.79189	28.88977	674730	3197093	44	High Mour	DOLPA	Thuli Bher	NA	NA	3643	10-30	NE
1520	90 - 85	90	85	1	82.79152	28.92586	674633.3	3201092	44	High Mour	DOLPA	Thuli Bher	NA	NA	2767	10-30	E
1521	90 - 83	90	83	1	82.79115	28.96195	674536.6	3205091	44	High Mour	DOLPA	Thuli Bher	NA	NA	3684	30-40	NW
1522	90 - 81	90	81	1	82.79078	28.99804	674439.9	3209090	44	High Mour	DOLPA	Tripurasur	NA	NA	2861	10-30	E
1523	90 - 57	90	57	1	82.78636	29.43109	673279.4	3257076	44	High Hima	DOLPA	Shey Phok	SPNP	1	4044	>40	W
1524	90 - 55	90	55	1	82.786	29.46718	673182.7	3261075	44	High Hima	DOLPA	Shey Phok	SPNP	1	3771	10-30	E
1525	92 - 85	92	85	1	82.83253	28.92618	678631.5	3201189	44	High Mour	DOLPA	Thuli Bher	NA	NA	3157	10-30	NW
1526	92 - 83	92	83	1	82.83217	28.96227	678534.8	3205188	44	High Mour	DOLPA	Thuli Bher	NA	NA	2990	30-40	NW
1527	92 - 81	92	81	1	82.83182	28.99835	678438.1	3209186	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2471	10-30	S
1528	92 - 79	92	79	1	82.83146	29.03444	678341.3	3213185	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3400	30-40	NW
1529	94 - 87	94	87	1	82.87389	28.8904	682726.3	3197287	44	High Mour	DOLPA	Thuli Bher	NA	NA	3009	30-40	E
1530	94 - 85	94	85	1	82.87355	28.96229	682629.6	3201285	44	High Mour	DOLPA	Thuli Bher	NA	NA	2809	10-30	NE
1531	94 - 83	94	83	1	82.8732	28.96257	682532.9	3205284	44	High Mour	DOLPA	Thuli Bher	NA	NA	2810	30-40	NE
1532	94 - 81	94	81	1	82.87286	28.99866	682436.2	3209283	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3590	30-40	SE
1533	94 - 77	94	77	1	82.87218	29.07084	682242.8	3217281	44	High Mour	DOLPA	Shey Phok	SPNP	1	3658	10-30	E
1534	94 - 73	94	73	1	82.8715	29.14301	682049.3	3225278	44	High Hima	DOLPA	Shey Phok	SPNP	1	3583	30-40	N
1535	94 - 59	94	59	1	82.86913	29.39562	681372.4	3253270	44	High Hima	DOLPA	Shey Phok	SPNP	1	4252	10-30	W
1536	94 - 57	94	57	1	82.86879	29.4317	681275.6	3257269	44	High Hima	DOLPA	Shey Phok	SPNP	1	5099	10-30	N
1537	96 - 87	96	87	1	82.91489	28.89069	686724.5	3197383	44	High Mour	DOLPA	Thuli Bher	NA	NA	3363	30-40	N
1538	96 - 85	96	85	1	82.91456	28.92678	686627.7	3201382	44	High Mour	DOLPA	Thuli Bher	NA	NA	2258	30-40	W
1539	96 - 83	96	83	1	82.91423	28.96287	686531	3205381	44	High Mour	DOLPA	Thuli Bher	NA	NA	3415	30-40	S
1540	96 - 81	96	81	1	82.9139	28.99896	686434.3	3209380	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	2971	30-40	N
1541	96 - 77	96	77	1	82.91325	29.07113	686240.9	3217377	44	High Hima	DOLPA	Shey Phok	SPNP	1	4414	>40	NW
1542	96 - 75	96	75	1	82.91292	29.10722	686144.2	3221376	44	High Mour	DOLPA	Shey Phok	SPNP	1	3647	30-40	N
1543	96 - 67	96	67	1	82.91162	29.25156	685757.3	3237372	44	High Hima	DOLPA	Shey Phok	SPNP	1	3693	10-30	S
1544	98 - 89	98	89	1	82.9562	28.85489	690819.3	3193481	44	High Mour	DOLPA	Kaike	NA	NA	3972	10-30	SE
1545	98 - 87	98	87	1	82.95589	28.89098	690722.6	3197480	44	High Mour	DOLPA	Kaike	NA	NA	3555	30-40	NE
1546	98 - 85	98	85	1	82.95557	28.92706	690625.9	3201479	44	High Mour	DOLPA	Kaike	NA	NA	2829	>40	N
1547	98 - 73	98	73	1	82.95369	29.14358	690045.6	3225472	44	High Hima	DOLPA	Shey Phok	SPNP	1	3644	>40	N
1548	98 - 53	98	53	1	82.95061	29.50443	689078.5	3265460	44	High Hima	DOLPA	Shey Phok	SPNP	1	4327	30-40	NW
1549	100 - 89	100	89	1	82.99718	28.85516	694817.5	3193578	44	High Mour	DOLPA	Kaike	NA	NA	3134	10-30	NE
1550	102 - 89	102	89	1	83.03817	28.85542	698815.6	3193675	44	High Mour	DOLPA	Kaike	NA	NA	4426	>40	NW
1551	102 - 87	102	87	1	83.03788	28.89151	698718.9	3197673	44	High Mour	DOLPA	Kaike	NA	NA	2873	30-40	NW
1552	102 - 49	102	49	1	83.03254	29.57711	696881.3	3273651	44	High Hima	DOLPA	Shey Phok	SPNP	1	4814	30-40	SE
1553	104 - 83	104	83	1	83.07833	28.96392	702523.6	3205768	44	High Hima	DOLPA	Chharka T	NA	NA	3718	10-30	NW
1554	104 - 81	104	81	1	83.07806	29.00001	702426.9	3209767	44	High Hima	DOLPA	Kaike	NA	NA	4045	30-40	NE
1555	104 - 53	104	53	1	83.07434	29.50518	701072.8	3265750	44	High Hima	DOLPA	Shey Phok	SPNP	1	4353	>40	W
1556	108 - 87	108	87	1	83.16087	28.89221	710713.3	3197963	44	High Hima	DOLPA	Chharka T	NA	NA	3572	10-30	SE
1557	110 - 89	110	89	1	83.20209	28.85633	714808.1	3194061	44	High Mour	DOLPA	Chharka T	NA	NA	3902	30-40	SE
1558	110 - 87	110	87	1	83.20186	28.89241	714711.4	3198060	44	High Hima	DOLPA	Chharka T	NA	NA	3715	<10	NW
1559	112 - 89	112	89	1	83.24307	28.85653	718806.3	3194158	44	High Mour	DOLPA	Chharka T	NA	NA	4404	>40	NW
1560	112 - 57	112	57	1	83.2397	29.43383	717258.7	3258139	44	High Hima	DOLPA	Dolpo Bud	NA	NA	4593	10-30	W
1561	114 - 91	114	91	1	83.28426	28.82063	722901.1	3190256	44	High Hima	DOLPA	Chharka T	NA	NA	4189	<10	NE
1562	114 - 89	114	89	1	83.28405	28.85671	722804.4	3194255	44	High Mour	DOLPA	Chharka T	NA	NA	3919	30-40	N
1563	116 - 89	116	89	1	83.32503	28.85688	726802.6	3194351	44	High Mour	DOLPA	Chharka T	NA	NA	3544	>40	NW
1564	2 - 82	2	82	1	81.00584	28.95353	500569.2	3202837	44	Middle Mc	SURKHET	Chaukune	NA	NA	432	30-40	NW
1565	4 - 84	4	84	1	81.04785	28.91831	504664.7	3198936	44	Middle Mc	SURKHET	Chaukune	NA	NA	1177	>40	NW
1566	4 - 82	4	82	1	81.04688	28.9544	504568	3202934	44	Middle Mc	SURKHET	Chaukune	NA	NA	893	10-30	S
1567	6 - 86	6	86	1	81.08984	28.88307	508760.2	3195034	44	Siwalik	SURKHET	Chaukune	NA	NA	443	10-30	NW
1568	6 - 84	6	84	1	81.08888	28.91916	508663.5	3199033	44	Middle Mc	SURKHET	Chaukune	NA	NA	909	10-30	E
1569	6 - 82	6	82	1	81.08792	28.95526	508566.8	3203032	44	Middle Mc	SURKHET	Chaukune	NA	NA	927	30-40	N
1570	8 - 86	8	86	1	81.13085	28.88392	512759	3195132	44	Siwalik	SURKHET	Chaukune	NA	NA	358	10-30	E
1571	8 - 84	8	84	1	81.1299	28.92001	512662.3	3199130	44	Middle Mc	SURKHET	Chaukune	NA	NA	1183	30-40	S
1572	10 - 88	10	88	1	81.17279	28.84865	516854.5	3191230	44	Siwalik	SURKHET	Chaukune	NA	NA	541	10-30	N
1573	14 - 92	14	92	1	81.2566	28.77809	525045.6	3183427	44	Siwalik	SURKHET	Chaukune	NA	NA	337	10-30	W
1574	14 - 90	14	90	1	81.25569	28.81419	524948.9	3187426	44	Siwalik	SURKHET	Chaukune	NA	NA	581	10-30	E
1575	14 - 88	14	88	1	81.25479	28.85028	524852.2	3191425	44	Siwalik	SURKHET	Chaukune	NA	NA	480	<10	S
1576	14 - 86	14	86	1	81.25389	28.88638	524755.5	3195424	44	Middle Mc	SURKHET	Chaukune	NA	NA	1272	10-30	NE
1577	16 - 96	16	96	1	81.29934	28.70669	529237.8	3175527	44	Siwalik	SURKHET	Panchpuri	NA	NA	520	>40	W
1578	16 - 94	16	94	1	81.29845	28.74279	529141.1	3179526	44	Siwalik	SURKHET	Panchpuri	NA	NA	461	10-30	W
1579	16 - 92	16	92	1	81.29757	28.77888	529044.4	3183525	44	Siwalik	SURKHET	Chaukune	NA	NA	417	10-30	N
1580	16 - 90	16	90	1	81.29668	28.81498	528947.7	3187523	44	Siwalik	SURKHET	Chaukune	NA	NA	429	<10	NE
1581	16 - 86	16	86	1	81.2949	28.88717	528754.4	3195521	44	Middle Mc	SURKHET	Chaukune	NA	NA	1627	10-30	W
1582	16 - 84	16	84	1	81.29401	28.92379	528657.7	3199520	44	Middle Mc	SURKHET	Chaukune	NA	NA	417	10-30	N
1583	18 - 100	18	100	1	81.34203	28.63528	533430	3167627	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	970	30-40	NW
1584	18 - 98	18	98	1	81.34116	28.67138	533333.3	3171626	44	Siwalik	SURKHET	Panchpuri	NA	NA	688	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1585	18 - 96	18	96	1	81.34028	28.70747	533236.6	3175624	44	Siwalik	SURKHET	Panchpuri	NA	NA	724	30-40	S
1586	18 - 94	18	94	1	81.33941	28.74357	533139.9	3179623	44	Siwalik	SURKHET	Panchpuri	NA	NA	624	10-30	NE
1587	18 - 92	18	92	1	81.33854	28.77967	533043.2	3183622	44	Siwalik	SURKHET	Panchpuri	NA	NA	295	<10	SE
1588	18 - 88	18	88	1	81.33679	28.85186	532849.9	3191620	44	Middle M	SURKHET	Chaukune	NA	NA	775	30-40	SW
1589	18 - 86	18	86	1	81.33591	28.88795	532753.2	3195618	44	Middle M	SURKHET	Chaukune	NA	NA	1051	10-30	N
1590	21 - 100	21	100	1	81.38294	28.63605	537428.8	3167724	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	873	10-30	N
1591	21 - 98	21	98	1	81.38209	28.67215	537332.1	3171723	44	Siwalik	SURKHET	Barahtal	NA	NA	460	10-30	S
1592	21 - 96	21	96	1	81.38123	28.70824	537235.4	3175722	44	Siwalik	SURKHET	Panchpuri	NA	NA	641	<10	N
1593	21 - 94	21	94	1	81.38037	28.74434	537138.8	3179721	44	Siwalik	SURKHET	Panchpuri	NA	NA	307	10-30	NE
1594	21 - 92	21	92	1	81.37951	28.78044	537042.1	3183719	44	Siwalik	SURKHET	Panchpuri	NA	NA	331	<10	W
1595	21 - 88	21	88	1	81.37779	28.85263	536848.7	3191717	44	Middle M	SURKHET	Panchpuri	NA	NA	1201	30-40	SW
1596	21 - 86	21	86	1	81.37693	28.88873	536752	3195716	44	Middle M	SURKHET	Panchpuri	NA	NA	560	10-30	W
1597	21 - 20	21	20	1	81.34825	30.07978	533561.5	3327677	44	High Hima	HUMLA	Namkha	NA	NA	4224	10-30	N
1598	23 - 102	23	102	1	81.4247	28.60071	541524.3	3163823	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1051	>40	NE
1599	23 - 100	23	100	1	81.42386	28.63681	541427.6	3167821	44	Siwalik	SURKHET	Barahtal	NA	NA	577	10-30	N
1600	23 - 96	23	96	1	81.42217	28.709	541234.3	3175819	44	Siwalik	SURKHET	Barahtal	NA	NA	449	30-40	N
1601	23 - 94	23	94	1	81.42133	28.7451	541137.6	3179818	44	Siwalik	SURKHET	Barahtal	NA	NA	410	10-30	S
1602	23 - 90	23	90	1	81.41963	28.81729	540944.2	3187816	44	Middle M	SURKHET	Panchpuri	NA	NA	534	<10	S
1603	23 - 88	23	88	1	81.41879	28.85339	540847.6	3191814	44	Middle M	SURKHET	Panchpuri	NA	NA	1711	10-30	S
1604	23 - 86	23	86	1	81.41794	28.88948	540750.9	3195813	44	Middle M	SURKHET	Panchpuri	NA	NA	1294	10-30	N
1605	23 - 18	23	18	1	81.38889	30.11663	537463.7	3331773	44	High Hima	HUMLA	Namkha	NA	NA	4382	30-40	N
1606	25 - 104	25	104	1	81.46644	28.56536	545619.8	3159921	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1003	10-30	E
1607	25 - 102	25	102	1	81.46561	28.60145	545523.2	3163920	44	Siwalik	SURKHET	Barahtal	NA	NA	587	30-40	SE
1608	25 - 100	25	100	1	81.46478	28.63755	545426.5	3167919	44	Siwalik	SURKHET	Barahtal	NA	NA	447	10-30	S
1609	25 - 98	25	98	1	81.46395	28.67365	545329.8	3171918	44	Siwalik	SURKHET	Barahtal	NA	NA	555	10-30	W
1610	25 - 96	25	96	1	81.46312	28.70975	545233.1	3175916	44	Siwalik	SURKHET	Barahtal	NA	NA	533	<10	W
1611	25 - 94	25	94	1	81.46228	28.74584	545136.4	3179915	44	Siwalik	SURKHET	Barahtal	NA	NA	492	<10	S
1612	25 - 88	25	88	1	81.45979	28.85413	544846.4	3191912	44	Middle M	SURKHET	Panchpuri	NA	NA	701	10-30	E
1613	25 - 86	25	86	1	81.45896	28.89023	544749.7	3195911	44	Middle M	SURKHET	Panchpuri	NA	NA	777	30-40	NE
1614	25 - 82	25	82	1	81.45729	28.96242	544556.3	3203908	44	Middle M	DAILEKH	Aathabis	NA	NA	1413	10-30	SE
1615	25 - 78	25	78	1	81.45562	29.03461	544363	3211906	44	Middle M	DAILEKH	Aathabis	NA	NA	1161	10-30	S
1616	25 - 18	25	18	1	81.4304	30.11738	541462.5	3331871	44	High Hima	HUMLA	Namkha	NA	NA	3902	10-30	S
1617	27 - 106	27	106	1	81.50814	28.52999	549715.4	3156020	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1217	30-40	NE
1618	27 - 104	27	104	1	81.50732	28.56609	549618.7	3160019	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	496	10-30	E
1619	27 - 100	27	100	1	81.50569	28.63828	549425.3	3168016	44	Siwalik	SURKHET	Barahtal	NA	NA	1121	10-30	E
1620	27 - 98	27	98	1	81.50488	28.67438	549328.6	3172015	44	Siwalik	SURKHET	Barahtal	NA	NA	787	10-30	SW
1621	27 - 94	27	94	1	81.50324	28.74658	549135.3	3180013	44	Middle M	SURKHET	Barahtal	NA	NA	1093	30-40	NE
1622	27 - 92	27	92	1	81.50243	28.78267	549038.6	3184011	44	Middle M	SURKHET	Barahtal	NA	NA	882	30-40	NW
1623	27 - 78	27	78	1	81.49669	29.03534	548361.8	3212003	44	Middle M	DAILEKH	Aathabis	NA	NA	1306	30-40	N
1624	27 - 70	27	70	1	81.49341	29.17972	547975.1	3227999	44	High Mour	KALIKOT	Naraharin	NA	NA	2814	10-30	E
1625	27 - 68	27	68	1	81.49259	29.21582	547878.4	3231997	44	High Mour	KALIKOT	Naraharin	NA	NA	2668	30-40	NE
1626	27 - 22	27	22	1	81.47358	30.04594	545654.7	3323970	44	High Hima	HUMLA	Namkha	NA	NA	4098	30-40	NW
1627	27 - 20	27	20	1	81.47275	30.08203	545558	3327969	44	High Hima	HUMLA	Namkha	NA	NA	4225	>40	NW
1628	27 - 16	27	16	1	81.47108	30.15421	545364.7	3335967	44	High Hima	HUMLA	Namkha	NA	NA	4024	>40	NE
1629	27 - 14	27	14	1	81.47025	30.1903	545268	3339966	44	High Hima	HUMLA	Namkha	NA	NA	4240	30-40	NE
1630	29 - 106	29	106	1	81.54901	28.53071	553714.2	3156117	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	789	10-30	NE
1631	29 - 104	29	104	1	81.54821	28.56681	553617.5	3160116	44	Siwalik	SURKHET	Birendran	NA	NA	461	10-30	W
1632	29 - 102	29	102	1	81.54741	28.60291	553520.8	3164115	44	Siwalik	SURKHET	Birendran	NA	NA	451	<10	SE
1633	29 - 96	29	96	1	81.54501	28.7112	553230.8	3176111	44	Middle M	SURKHET	Barahtal	NA	NA	785	30-40	NE
1634	29 - 94	29	94	1	81.5442	28.7473	553134.1	3180110	44	Middle M	SURKHET	Barahtal	NA	NA	692	30-40	N
1635	29 - 86	29	86	1	81.54099	28.89168	552747.4	3196105	44	Middle M	DAILEKH	Dullu	NA	NA	772	10-30	W
1636	29 - 84	29	84	1	81.54018	28.92778	552650.7	3200104	44	Middle M	DAILEKH	Chamunda	NA	NA	1277	10-30	NW
1637	29 - 78	29	78	1	81.53777	29.03607	552360.7	3212101	44	High Mour	DAILEKH	Aathabis	NA	NA	2342	10-30	NW
1638	29 - 76	29	76	1	81.53696	29.07216	552264	3216099	44	Middle M	DAILEKH	Aathabis	NA	NA	1563	30-40	S
1639	29 - 72	29	72	1	81.53535	29.14435	552070.6	3224097	44	High Mour	KALIKOT	Naraharin	NA	NA	2222	10-30	SE
1640	29 - 70	29	70	1	81.53454	29.18045	551973.9	3228096	44	High Mour	KALIKOT	Naraharin	NA	NA	2163	30-40	NE
1641	29 - 68	29	68	1	81.53373	29.21654	551877.2	3232095	44	High Mour	KALIKOT	Naraharin	NA	NA	1922	>40	E
1642	29 - 66	29	66	1	81.53293	29.25263	551780.6	3236094	44	High Mour	KALIKOT	Naraharin	NA	NA	2445	30-40	W
1643	29 - 64	29	64	1	81.53212	29.28873	551683.9	3240092	44	High Mour	KALIKOT	Naraharin	NA	NA	2903	10-30	W
1644	29 - 20	29	20	1	81.51425	30.08275	549556.9	3328067	44	High Hima	HUMLA	Namkha	NA	NA	3233	10-30	SE
1645	31 - 106	31	106	1	81.58989	28.53142	557713	3156214	44	Siwalik	SURKHET	Birendran	NA	NA	964	10-30	N
1646	31 - 98	31	98	1	81.58674	28.67581	557326.3	3172210	44	Middle M	SURKHET	Barahtal	NA	NA	1034	>40	S
1647	31 - 96	31	96	1	81.58595	28.71191	557229.6	3176209	44	Middle M	DAILEKH	Gurans	NA	NA	1631	30-40	E
1648	31 - 94	31	94	1	81.58516	28.748	557133	3180207	44	Middle M	DAILEKH	Gurans	NA	NA	859	>40	W
1649	31 - 80	31	80	1	81.57963	29.00068	556456.2	3208199	44	Middle M	DAILEKH	Thantikan	NA	NA	1448	10-30	E
1650	31 - 78	31	78	1	81.57884	29.03677	556359.5	3212198	44	High Mour	DAILEKH	Thantikan	NA	NA	2096	30-40	S
1651	31 - 74	31	74	1	81.57726	29.10896	556166.1	3220196	44	High Mour	DAILEKH	Aathabis	NA	NA	2409	30-40	NW
1652	31 - 72	31	72	1	81.57646	29.14506	556069.5	3224194	44	High Mour	KALIKOT	Naraharin	NA	NA	1018	30-40	E
1653	31 - 70	31	70	1	81.57567	29.18115	555972.8	3228193	44	High Mour	KALIKOT	Naraharin	NA	NA	2235	30-40	W
1654	31 - 68	31	68	1	81.57488	29.21725	555876.1	3232192	44	High Mour	KALIKOT	Naraharin	NA	NA	2914	30-40	W
1655	31 - 66	31	66	1	81.57408	29.25334	555779.4	3236191	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2867	30-40	E
1656	31 - 64	31	64	1	81.57329	29.28944	555682.7	3240190	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2018	10-30	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1657	31 - 62	31	62	1	81.5725	29.32553	555586	3244189	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2772	30-40	SE
1658	31 - 26	31	26	1	81.55815	29.97519	553845.8	3316168	44	High Hima	HUMLA	Namkha	NA	NA	3742	30-40	S
1659	31 - 22	31	22	1	81.55655	30.04737	553652.4	3324165	44	High Hima	HUMLA	Namkha	NA	NA	3571	>40	SE
1660	31 - 20	31	20	1	81.55574	30.08346	553555.7	3328164	44	High Hima	HUMLA	Namkha	NA	NA	3892	>40	NW
1661	31 - 12	31	12	1	81.55254	30.22782	553169	3344159	44	High Hima	HUMLA	Namkha	NA	NA	4194	30-40	NW
1662	33 - 108	33	108	1	81.63154	28.49601	561808.6	3152313	44	Siwalik	SURKHET	Bherigang	NA	NA	1069	10-30	N
1663	33 - 106	33	106	1	81.63077	28.53211	561711.9	3156312	44	Siwalik	SURKHET	Birendran	NA	NA	654	<10	SW
1664	33 - 100	33	100	1	81.62845	28.64041	561421.8	3168308	44	Middle M	SURKHET	Birendran	NA	NA	1260	10-30	SE
1665	33 - 98	33	98	1	81.62767	28.6765	561325.2	3172307	44	Middle M	SURKHET	Birendran	NA	NA	1826	30-40	W
1666	33 - 96	33	96	1	81.6269	28.7126	561228.5	3176306	44	Middle M	DAILEKH	Gurans	NA	NA	1609	10-30	NW
1667	33 - 88	33	88	1	81.6238	28.85699	560841.7	3192301	44	Middle M	DAILEKH	Dullu	NA	NA	974	<10	NE
1668	33 - 78	33	78	1	81.61991	29.03747	560358.3	3212295	44	High Mour	DAILEKH	Bhairabi	NA	NA	2834	10-30	SE
1669	33 - 76	33	76	1	81.61914	29.07356	560261.7	3216294	44	High Mour	KALIKOT	Kalika	NA	NA	2676	30-40	NW
1670	33 - 72	33	72	1	81.61758	29.14576	560068.3	3224292	44	High Mour	KALIKOT	Khandach	NA	NA	2000	30-40	W
1671	33 - 70	33	70	1	81.6168	29.18185	559971.6	3228291	44	High Mour	KALIKOT	Sanni Trib	NA	NA	801	10-30	S
1672	33 - 64	33	64	1	81.61447	29.29013	559681.6	3240287	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2601	30-40	S
1673	33 - 62	33	62	1	81.61369	29.32623	559584.9	3244286	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3304	10-30	SE
1674	33 - 26	33	26	1	81.5996	29.97589	557844.6	3316265	44	High Hima	HUMLA	Namkha	NA	NA	3600	30-40	N
1675	33 - 20	33	20	1	81.59724	30.08416	557554.6	3328261	44	High Mour	HUMLA	Namkha	NA	NA	3815	10-30	E
1676	35 - 112	35	112	1	81.67392	28.4245	566000.8	3144413	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1050	10-30	NE
1677	35 - 110	35	110	1	81.67316	28.4606	565904.1	3148411	44	Siwalik	SURKHET	Bherigang	NA	NA	778	10-30	SW
1678	35 - 108	35	108	1	81.6724	28.4967	565807.4	3152410	44	Siwalik	SURKHET	Bherigang	NA	NA	613	10-30	SW
1679	35 - 106	35	106	1	81.67164	28.5328	565710.7	3156409	44	Siwalik	SURKHET	Birendran	NA	NA	580	10-30	E
1680	35 - 102	35	102	1	81.67012	28.60499	565517.4	3164407	44	Middle M	SURKHET	Birendran	NA	NA	722	10-30	SE
1681	35 - 94	35	94	1	81.66708	28.74938	565130.6	3180402	44	Middle M	DAILEKH	Dungeshw	NA	NA	758	30-40	E
1682	35 - 90	35	90	1	81.66556	28.82158	564937.3	3188400	44	Middle M	DAILEKH	Dullu	NA	NA	970	10-30	N
1683	35 - 86	35	86	1	81.66404	28.89377	564743.9	3196397	44	Middle M	DAILEKH	Mahabu	NA	NA	935	10-30	SE
1684	35 - 78	35	78	1	81.66099	29.03815	564357.2	3212393	44	High Mour	DAILEKH	Bhairabi	NA	NA	2671	30-40	NE
1685	35 - 76	35	76	1	81.66022	29.07425	564260.5	3216392	44	High Mour	KALIKOT	Kalika	NA	NA	1776	>40	NE
1686	35 - 74	35	74	1	81.65946	29.11034	564163.8	3220390	44	High Mour	KALIKOT	Kalika	NA	NA	1124	30-40	W
1687	35 - 72	35	72	1	81.6587	29.14644	564067.1	3224389	44	High Mour	KALIKOT	Khandach	NA	NA	2715	30-40	W
1688	35 - 70	35	70	1	81.65793	29.18253	563970.4	3228388	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1810	>40	SW
1689	35 - 68	35	68	1	81.65717	29.21863	563873.8	3232387	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1297	>40	N
1690	35 - 26	35	26	1	81.64106	29.97657	561843.4	3316362	44	High Hima	HUMLA	Namkha	NA	NA	3522	10-30	SW
1691	35 - 22	35	22	1	81.63951	30.04875	561650.1	3324360	44	High Mour	HUMLA	Namkha	NA	NA	3155	10-30	SW
1692	37 - 114	37	114	1	81.7155	28.38907	570096.3	3140511	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1096	10-30	E
1693	37 - 112	37	112	1	81.71475	28.42517	569999.6	3144510	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	801	10-30	W
1694	37 - 110	37	110	1	81.71401	28.46127	569902.9	3148509	44	Siwalik	SURKHET	Bherigang	NA	NA	570	<10	S
1695	37 - 108	37	108	1	81.71326	28.49737	569806.2	3152508	44	Siwalik	SURKHET	Bherigang	NA	NA	504	<10	NW
1696	37 - 106	37	106	1	81.71252	28.53347	569709.6	3156506	44	Siwalik	SURKHET	Lekbeshi	NA	NA	580	10-30	E
1697	37 - 104	37	104	1	81.71177	28.56956	569612.9	3160505	44	Middle M	SURKHET	Lekbeshi	NA	NA	629	10-30	W
1698	37 - 102	37	102	1	81.71103	28.60566	569516.2	3164504	44	Middle M	SURKHET	Lekbeshi	NA	NA	1442	10-30	W
1699	37 - 100	37	100	1	81.71028	28.64176	569419.5	3168503	44	Middle M	SURKHET	Birendran	NA	NA	1541	10-30	E
1700	37 - 98	37	98	1	81.70954	28.67786	569322.8	3172502	44	Middle M	DAILEKH	Gurans	NA	NA	1704	10-30	E
1701	37 - 92	37	92	1	81.7073	28.78615	569032.8	3184498	44	Middle M	DAILEKH	Dungeshw	NA	NA	1259	30-40	E
1702	37 - 84	37	84	1	81.70431	28.93054	568646.1	3200494	44	Middle M	DAILEKH	Mahabu	NA	NA	1845	10-30	NE
1703	37 - 82	37	82	1	81.70356	28.96663	568549.4	3204492	44	High Mour	DAILEKH	Mahabu	NA	NA	1337	30-40	SE
1704	37 - 80	37	80	1	81.70281	29.00273	568452.7	3208491	44	High Mour	DAILEKH	Mahabu	NA	NA	2421	30-40	SW
1705	37 - 78	37	78	1	81.70206	29.03882	568356	3212490	44	High Mour	KALIKOT	Mahawai	NA	NA	3054	10-30	N
1706	37 - 76	37	76	1	81.70131	29.07492	568259.3	3216489	44	High Mour	KALIKOT	Mahawai	NA	NA	2576	30-40	NW
1707	37 - 72	37	72	1	81.69981	29.14711	568066	3224487	44	High Mour	KALIKOT	Khandach	NA	NA	2538	10-30	S
1708	37 - 70	37	70	1	81.69906	29.1832	567969.3	3228485	44	High Mour	KALIKOT	Khandach	NA	NA	3643	10-30	NW
1709	37 - 68	37	68	1	81.69831	29.2193	567872.6	3232484	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2606	>40	SW
1710	37 - 66	37	66	1	81.69756	29.25539	567775.9	3236483	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1037	30-40	NW
1711	37 - 24	37	24	1	81.68175	30.01333	565745.6	3320459	44	High Mour	HUMLA	Namkha	NA	NA	3666	10-30	E
1712	37 - 20	37	20	1	81.68024	30.08552	565552.2	3328456	44	High Hima	HUMLA	Namkha	NA	NA	4022	>40	SE
1713	39 - 118	39	118	1	81.75778	28.31753	574288.5	3132611	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	613	10-30	NW
1714	39 - 114	39	114	1	81.75632	28.38973	574095.1	3140609	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	926	10-30	N
1715	39 - 112	39	112	1	81.75559	28.42583	573998.5	3144607	44	Siwalik	SURKHET	Bherigang	NA	NA	717	10-30	N
1716	39 - 110	39	110	1	81.75486	28.46193	573901.8	3148606	44	Siwalik	SURKHET	Bherigang	NA	NA	536	<10	NE
1717	39 - 106	39	106	1	81.7534	28.53412	573708.4	3156604	44	Middle M	SURKHET	Lekbeshi	NA	NA	1036	10-30	N
1718	39 - 100	39	100	1	81.7512	28.64242	573418.4	3168600	44	Middle M	SURKHET	Birendran	NA	NA	1827	10-30	S
1719	39 - 98	39	98	1	81.75047	28.67852	573321.7	3172599	44	Middle M	DAILEKH	Gurans	NA	NA	1146	30-40	NE
1720	39 - 90	39	90	1	81.74754	28.8229	572935	3188595	44	Middle M	DAILEKH	Narayan	NA	NA	901	10-30	NW
1721	39 - 88	39	88	1	81.7468	28.859	572838.3	3192593	44	Middle M	DAILEKH	Narayan	NA	NA	1033	10-30	SW
1722	39 - 82	39	82	1	81.7446	28.96729	572548.2	3204590	44	High Mour	DAILEKH	Naumule	NA	NA	2074	10-30	NW
1723	39 - 80	39	80	1	81.74387	29.00338	572451.5	3208589	44	High Mour	DAILEKH	Naumule	NA	NA	2903	30-40	S
1724	39 - 78	39	78	1	81.74314	29.03948	572354.9	3212588	44	High Mour	KALIKOT	Mahawai	NA	NA	2690	>40	NW
1725	39 - 76	39	76	1	81.7424	29.07558	572258.2	3216586	44	High Mour	KALIKOT	Mahawai	NA	NA	2094	>40	W
1726	39 - 68	39	68	1	81.73946	29.21996	571871.4	3232582	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2977	30-40	NW
1727	39 - 66	39	66	1	81.73872	29.25605	571774.8	3236581	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2597	>40	NW
1728	39 - 64	39	64	1	81.73799	29.29215	571678.1	3240579	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1270	30-40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1729	39 - 62	39	62	1	81.73725	29.32824	571581.4	3244578	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1528	>40	S
1730	39 - 44	39	44	1	81.73062	29.65308	570711.3	3280568	44	High Mour	HUMLA	Tanjakot	NA	NA	2728	30-40	N
1731	39 - 42	39	42	1	81.72988	29.68917	570614.6	3284567	44	High Mour	HUMLA	Tanjakot	NA	NA	2674	>40	NW
1732	39 - 26	39	26	1	81.72396	29.9779	569841.1	3316557	44	High Hima	HUMLA	Simkot	NA	NA	3881	10-30	SE
1733	39 - 12	39	12	1	81.71878	30.23053	569164.3	3344549	44	High Hima	HUMLA	Namkha	NA	NA	5041	10-30	N
1734	41 - 116	41	116	1	81.79786	28.35428	578190.7	3136707	44	Siwalik	SALYAN	Kalimati	NA	NA	1091	10-30	SW
1735	41 - 114	41	114	1	81.79714	28.39038	578094	3140706	44	Siwalik	SALYAN	Kalimati	NA	NA	1077	10-30	SE
1736	41 - 112	41	112	1	81.79642	28.42647	577997.3	3144705	44	Siwalik	SURKHET	Bherigang	NA	NA	546	<10	NE
1737	41 - 110	41	110	1	81.79571	28.46257	577900.6	3148704	44	Siwalik	SURKHET	Lekbeshi	NA	NA	526	<10	S
1738	41 - 108	41	108	1	81.79499	28.49867	577803.9	3152702	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1080	10-30	SE
1739	41 - 102	41	102	1	81.79284	28.60697	577513.9	3164699	44	Middle Mc	SURKHET	Chingad	NA	NA	1457	30-40	SE
1740	41 - 100	41	100	1	81.79212	28.64306	577417.2	3168698	44	Middle Mc	SURKHET	Chingad	NA	NA	1625	10-30	W
1741	41 - 94	41	94	1	81.78996	28.75136	577127.2	3180694	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	2340	30-40	NW
1742	41 - 92	41	92	1	81.78925	28.78745	577030.5	3184693	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	1246	30-40	E
1743	41 - 84	41	84	1	81.78637	28.93184	576643.7	3200688	44	Middle Mc	DAILEKH	Naumule	NA	NA	2311	10-30	E
1744	41 - 82	41	82	1	81.78565	28.96793	576547.1	3204687	44	High Mour	DAILEKH	Naumule	NA	NA	1809	30-40	SE
1745	41 - 80	41	80	1	81.78493	29.00403	576450.4	3208686	44	High Mour	DAILEKH	Naumule	NA	NA	3069	30-40	NW
1746	41 - 78	41	78	1	81.78421	29.04013	576353.7	3212685	44	High Mour	KALIKOT	Mahawai	NA	NA	2585	30-40	NE
1747	41 - 76	41	76	1	81.78349	29.07622	576257	3216684	44	High Mour	KALIKOT	Mahawai	NA	NA	2625	10-30	NE
1748	41 - 70	41	70	1	81.78133	29.18451	575967	3228680	44	High Mour	KALIKOT	Tilagufa	NA	NA	3417	10-30	S
1749	41 - 68	41	68	1	81.78061	29.2206	575870.3	3232679	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3470	30-40	W
1750	41 - 66	41	66	1	81.77989	29.2567	575773.6	3236678	44	High Mour	KALIKOT	Palata	NA	NA	3011	>40	NW
1751	41 - 44	41	44	1	81.77194	29.65372	574710.1	3280665	44	High Mour	HUMLA	Tanjakot	NA	NA	1613	30-40	S
1752	41 - 42	41	42	1	81.77122	29.68982	574613.4	3284664	44	High Mour	HUMLA	Tanjakot	NA	NA	2800	10-30	W
1753	41 - 28	41	28	1	81.76615	29.94246	573936.6	3312656	44	High Mour	HUMLA	Simkot	NA	NA	3352	10-30	E
1754	41 - 22	41	22	1	81.76397	30.05073	573646.6	3324652	44	High Hima	HUMLA	Simkot	NA	NA	3707	>40	NW
1755	43 - 120	43	120	1	81.84007	28.28271	582382.9	3128807	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	553	10-30	NW
1756	43 - 118	43	118	1	81.83937	28.31881	582286.2	3132806	44	Siwalik	SALYAN	Kalimati	NA	NA	644	10-30	W
1757	43 - 116	43	116	1	81.83866	28.35491	582189.5	3136804	44	Siwalik	SALYAN	Kalimati	NA	NA	910	10-30	W
1758	43 - 114	43	114	1	81.83796	28.39101	582092.8	3140803	44	Siwalik	SURKHET	Gurbhakot	NA	NA	788	10-30	E
1759	43 - 106	43	106	1	81.83515	28.5354	581706.1	3156799	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1933	>40	S
1760	43 - 104	43	104	1	81.83445	28.5715	581609.4	3160797	44	Middle Mc	SURKHET	Chingad	NA	NA	1596	>40	N
1761	43 - 100	43	100	1	81.83304	28.6437	581416	3168795	44	Middle Mc	SURKHET	Chingad	NA	NA	1689	10-30	W
1762	43 - 96	43	96	1	81.83163	28.71589	581222.7	3176793	44	Middle Mc	SURKHET	Chingad	NA	NA	2445	10-30	SW
1763	43 - 84	43	84	1	81.8274	28.93247	580642.6	3200786	44	High Mour	DAILEKH	Naumule	NA	NA	1446	10-30	SE
1764	43 - 82	43	82	1	81.8267	28.96857	580545.9	3204785	44	High Mour	DAILEKH	Naumule	NA	NA	2022	30-40	W
1765	43 - 78	43	78	1	81.82528	29.04076	580352.5	3212782	44	High Mour	KALIKOT	Mahawai	NA	NA	3079	10-30	W
1766	43 - 76	43	76	1	81.82458	29.07685	580255.9	3216781	44	High Mour	KALIKOT	Mahawai	NA	NA	3221	30-40	N
1767	43 - 74	43	74	1	81.82387	29.11295	580159.2	3220780	44	High Mour	KALIKOT	Tilagufa	NA	NA	2693	10-30	NE
1768	43 - 72	43	72	1	81.82317	29.14904	580062.5	3224779	44	High Mour	KALIKOT	Tilagufa	NA	NA	1844	>40	E
1769	43 - 66	43	66	1	81.82105	29.25733	579772.4	3236775	44	High Mour	KALIKOT	Palata	NA	NA	3427	30-40	W
1770	43 - 64	43	64	1	81.82034	29.29342	579675.8	3240774	44	High Mour	KALIKOT	Palata	NA	NA	2364	10-30	N
1771	43 - 60	43	60	1	81.81893	29.36561	579482.4	3248772	44	High Mour	KALIKOT	Palata	NA	NA	2825	>40	E
1772	43 - 58	43	58	1	81.81822	29.4017	579385.7	3252771	44	High Mour	KALIKOT	Palata	NA	NA	2654	30-40	SW
1773	43 - 56	43	56	1	81.81751	29.4378	579289	3256769	44	High Mour	KALIKOT	Palata	NA	NA	3145	10-30	S
1774	43 - 54	43	54	1	81.8168	29.47389	579192.4	3260768	44	High Mour	MUGU	Khatyad	NA	NA	2278	30-40	NE
1775	43 - 50	43	50	1	81.81539	29.54608	578999	3268766	44	High Mour	MUGU	Khatyad	NA	NA	1908	30-40	NW
1776	43 - 46	43	46	1	81.81397	29.61826	578805.6	3276764	44	High Mour	MUGU	Soru	NA	NA	1643	>40	NW
1777	43 - 44	43	44	1	81.81326	29.65435	578708.9	3280762	44	High Mour	HUMLA	Tanjakot	NA	NA	3141	30-40	NW
1778	43 - 42	43	42	1	81.81255	29.69045	578612.3	3284761	44	High Mour	HUMLA	Adanchuli	NA	NA	2876	10-30	SE
1779	43 - 40	43	40	1	81.81184	29.72654	578515.6	3288760	44	High Mour	HUMLA	Adanchuli	NA	NA	2918	10-30	E
1780	43 - 38	43	38	1	81.81113	29.76263	578418.9	3292759	44	High Mour	HUMLA	Adanchuli	NA	NA	3163	30-40	S
1781	43 - 36	43	36	1	81.81043	29.79872	578322.2	3296758	44	High Mour	HUMLA	Sarkegad	NA	NA	2945	>40	N
1782	43 - 34	43	34	1	81.80972	29.83481	578225.5	3300757	44	High Hima	HUMLA	Kharpunat	NA	NA	4053	10-30	E
1783	43 - 32	43	32	1	81.80901	29.87091	578128.9	3304755	44	High Hima	HUMLA	Kharpunat	NA	NA	3595	30-40	SE
1784	43 - 28	43	28	1	81.80759	29.94309	577935.5	3312753	44	High Mour	HUMLA	Kharpunat	NA	NA	2915	10-30	W
1785	43 - 26	43	26	1	81.80688	29.97918	577838.8	3316752	44	High Mour	HUMLA	Simkot	NA	NA	3474	10-30	W
1786	43 - 24	43	24	1	81.80616	30.01527	577742.1	3320751	44	High Mour	HUMLA	Simkot	NA	NA	3463	30-40	NE
1787	45 - 122	45	122	1	81.88154	28.24724	586478.4	3124905	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	654	10-30	NW
1788	45 - 120	45	120	1	81.88085	28.28333	586381.7	3128904	44	Siwalik	SALYAN	Kalimati	NA	NA	458	10-30	SW
1789	45 - 118	45	118	1	81.88016	28.31943	586285	3132903	44	Siwalik	SALYAN	Kalimati	NA	NA	930	10-30	NW
1790	45 - 116	45	116	1	81.87947	28.35553	586188.3	3136902	44	Siwalik	SALYAN	Kalimati	NA	NA	1008	10-30	SW
1791	45 - 106	45	106	1	81.87603	28.53603	585704.9	3156896	44	Middle Mc	SURKHET	Simta	NA	NA	1888	10-30	NE
1792	45 - 104	45	104	1	81.87534	28.57212	585608.3	3160895	44	Middle Mc	SURKHET	Chingad	NA	NA	2136	10-30	NE
1793	45 - 100	45	100	1	81.87396	28.64432	585414.9	3168892	44	Middle Mc	SURKHET	Chingad	NA	NA	2023	10-30	NW
1794	45 - 94	45	94	1	81.87189	28.75261	585124.8	3180889	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	2117	10-30	NW
1795	45 - 92	45	92	1	81.8712	28.78871	585028.2	3184888	44	High Mour	DAILEKH	Bhagawati	NA	NA	1402	>40	SW
1796	45 - 90	45	90	1	81.87051	28.8248	584931.5	3188887	44	High Mour	DAILEKH	Bhagawati	NA	NA	1997	10-30	N
1797	45 - 88	45	88	1	81.86981	28.8609	584834.8	3192885	44	High Mour	DAILEKH	Bhagawati	NA	NA	2404	>40	SW
1798	45 - 86	45	86	1	81.86912	28.897	584738.1	3196884	44	High Mour	DAILEKH	Naumule	NA	NA	2044	10-30	NE
1799	45 - 80	45	80	1	81.86705	29.00528	584448.1	3208881	44	High Mour	KALIKOT	Mahawai	NA	NA	3348	30-40	W
1800	45 - 78	45	78	1	81.86636	29.04138	584351.4	3212880	44	High Mour	KALIKOT	Mahawai	NA	NA	3427	30-40	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1801	45 - 76	45	76	1	81.86567	29.07747	584254.7	3216878	44	High Mour	KALIKOT	Mahawai	NA	NA	3144	10-30	NW
1802	45 - 74	45	74	1	81.86498	29.11357	584158	3220877	44	High Mour	KALIKOT	Tilagufa	NA	NA	3284	10-30	SE
1803	45 - 72	45	72	1	81.86428	29.14966	584061.3	3224876	44	High Mour	KALIKOT	Tilagufa	NA	NA	2714	10-30	NW
1804	45 - 68	45	68	1	81.8629	29.22185	583868	3232874	44	High Mour	KALIKOT	Tilagufa	NA	NA	2826	10-30	E
1805	45 - 66	45	66	1	81.86221	29.25795	583771.3	3236873	44	High Mour	JUMLA	Hima	NA	NA	3533	10-30	S
1806	45 - 64	45	64	1	81.86152	29.29404	583674.6	3240872	44	High Mour	KALIKOT	Palata	NA	NA	2456	10-30	N
1807	45 - 62	45	62	1	81.86082	29.33014	583577.9	3244870	44	High Mour	KALIKOT	Palata	NA	NA	2924	30-40	NE
1808	45 - 60	45	60	1	81.86013	29.36623	583481.2	3248869	44	High Mour	KALIKOT	Palata	NA	NA	2566	30-40	S
1809	45 - 58	45	58	1	81.85944	29.40232	583384.6	3252868	44	High Mour	KALIKOT	Palata	NA	NA	3414	10-30	W
1810	45 - 56	45	56	1	81.85874	29.43842	583287.9	3256867	44	High Mour	KALIKOT	Palata	NA	NA	3199	30-40	NW
1811	45 - 54	45	54	1	81.85805	29.47451	583191.2	3260866	44	High Mour	MUGU	Khatyad	NA	NA	2557	30-40	N
1812	45 - 52	45	52	1	81.85736	29.5106	583094.5	3264865	44	High Mour	MUGU	Khatyad	NA	NA	1540	30-40	NE
1813	45 - 50	45	50	1	81.85666	29.5467	582997.8	3268863	44	High Mour	MUGU	Khatyad	NA	NA	2856	10-30	S
1814	45 - 48	45	48	1	81.85597	29.58279	582901.2	3272862	44	High Mour	MUGU	Soru	NA	NA	2607	30-40	E
1815	45 - 46	45	46	1	81.85528	29.61888	582804.5	3276861	44	High Mour	MUGU	Soru	NA	NA	1228	<10	NW
1816	45 - 44	45	44	1	81.85458	29.65497	582707.8	3280860	44	High Mour	HUMLA	Adanchuli	NA	NA	2468	>40	NE
1817	45 - 42	45	42	1	81.85389	29.69107	582611.1	3284859	44	High Mour	HUMLA	Adanchuli	NA	NA	2063	30-40	S
1818	45 - 40	45	40	1	81.8532	29.72716	582514.4	3288858	44	High Mour	HUMLA	Adanchuli	NA	NA	3084	30-40	NW
1819	45 - 38	45	38	1	81.8525	29.76325	582417.7	3292856	44	High Mour	HUMLA	Sarkegad	NA	NA	3679	<10	E
1820	45 - 30	45	30	1	81.84972	29.90761	582031	3308852	44	High Mour	HUMLA	Kharpunat	NA	NA	3609	10-30	E
1821	45 - 26	45	26	1	81.84833	29.9798	581837.6	3316849	44	High Mour	HUMLA	Simkot	NA	NA	3151	10-30	W
1822	45 - 22	45	22	1	81.84694	30.05198	581644.3	3324847	44	High Mour	HUMLA	Namkha	NA	NA	3208	>40	W
1823	47 - 122	47	122	1	81.92231	28.24785	590477.2	3125003	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	621	10-30	NW
1824	47 - 120	47	120	1	81.92163	28.28394	590380.6	3129001	44	Siwalik	SALYAN	Kalimati	NA	NA	479	10-30	SW
1825	47 - 118	47	118	1	81.92096	28.32004	590283.9	3133000	44	Siwalik	SALYAN	Kalimati	NA	NA	795	10-30	SW
1826	47 - 114	47	114	1	81.91961	28.39224	590090.5	3140998	44	Middle M	SURKHET	Gurbhakot	NA	NA	1003	30-40	SW
1827	47 - 112	47	112	1	81.91893	28.42834	589993.8	3144997	44	Middle M	SURKHET	Gurbhakot	NA	NA	946	30-40	N
1828	47 - 110	47	110	1	81.91825	28.46444	589897.1	3148996	44	Middle M	SURKHET	Gurbhakot	NA	NA	1217	10-30	S
1829	47 - 106	47	106	1	81.9169	28.53663	589703.8	3156993	44	Middle M	SURKHET	Simta	NA	NA	1271	30-40	S
1830	47 - 104	47	104	1	81.91623	28.57273	589607.1	3160992	44	Middle M	SURKHET	Simta	NA	NA	1826	10-30	SE
1831	47 - 92	47	92	1	81.91217	28.78931	589027	3184985	44	Middle M	JAJARKOT	Junichand	NA	NA	2473	10-30	N
1832	47 - 90	47	90	1	81.91149	28.82541	588930.3	3188984	44	High Mour	JAJARKOT	Junichand	NA	NA	2071	10-30	N
1833	47 - 88	47	88	1	81.91082	28.86151	588833.6	3192983	44	Middle M	JAJARKOT	Junichand	NA	NA	2846	>40	S
1834	47 - 86	47	86	1	81.91014	28.8976	588737	3196982	44	High Mour	JAJARKOT	Junichand	NA	NA	2388	30-40	SE
1835	47 - 84	47	84	1	81.90946	28.9337	588640.3	3200981	44	High Mour	DAILEKH	Naumule	NA	NA	2320	30-40	N
1836	47 - 82	47	82	1	81.90879	28.9698	588543.6	3204979	44	High Mour	DAILEKH	Naumule	NA	NA	3174	30-40	NW
1837	47 - 80	47	80	1	81.90811	29.00589	588446.9	3208978	44	High Mour	KALIKOT	Mahawai	NA	NA	3146	10-30	NW
1838	47 - 78	47	78	1	81.90743	29.04199	588350.2	3212977	44	High Mour	KALIKOT	Mahawai	NA	NA	3124	>40	E
1839	47 - 76	47	76	1	81.90676	29.07808	588253.5	3216976	44	High Mour	KALIKOT	Mahawai	NA	NA	3016	>40	N
1840	47 - 74	47	74	1	81.90608	29.11418	588156.9	3220975	44	High Mour	KALIKOT	Tilagufa	NA	NA	3325	30-40	W
1841	47 - 72	47	72	1	81.9054	29.15027	588060.2	3224974	44	High Mour	KALIKOT	Tilagufa	NA	NA	2942	30-40	NW
1842	47 - 66	47	66	1	81.90337	29.25856	587770.1	3236970	44	High Mour	JUMLA	Hima	NA	NA	3315	10-30	NW
1843	47 - 64	47	64	1	81.90269	29.29465	587673.5	3240969	44	High Mour	JUMLA	Hima	NA	NA	3418	10-30	SE
1844	47 - 62	47	62	1	81.90201	29.33074	587576.8	3244968	44	High Mour	KALIKOT	Palata	NA	NA	3061	10-30	N
1845	47 - 60	47	60	1	81.90133	29.36684	587480.1	3248967	44	High Mour	KALIKOT	Palata	NA	NA	3278	30-40	S
1846	47 - 58	47	58	1	81.90066	29.40293	587383.4	3252965	44	High Mour	KALIKOT	Palata	NA	NA	2946	10-30	W
1847	47 - 56	47	56	1	81.89998	29.43902	587286.7	3256964	44	High Mour	KALIKOT	Palata	NA	NA	3350	30-40	W
1848	47 - 54	47	54	1	81.8993	29.47512	587190	3260963	44	High Mour	MUGU	Khatyad	NA	NA	2533	30-40	NW
1849	47 - 50	47	50	1	81.89794	29.5473	586996.7	3268961	44	High Mour	MUGU	Khatyad	NA	NA	2999	30-40	S
1850	47 - 48	47	48	1	81.89726	29.5834	586900	3272960	44	High Mour	MUGU	Soru	NA	NA	2683	10-30	E
1851	47 - 46	47	46	1	81.89658	29.61949	586803.3	3276958	44	High Mour	MUGU	Soru	NA	NA	1661	>40	SE
1852	47 - 44	47	44	1	81.89591	29.65558	586706.6	3280957	44	High Mour	MUGU	Soru	NA	NA	2199	10-30	NW
1853	47 - 42	47	42	1	81.89523	29.69167	586609.9	3284956	44	High Mour	HUMLA	Adanchuli	NA	NA	2290	>40	E
1854	47 - 40	47	40	1	81.89455	29.72776	586513.3	3288955	44	High Mour	HUMLA	Sarkegad	NA	NA	3639	10-30	NE
1855	47 - 38	47	38	1	81.89387	29.76386	586416.6	3292954	44	High Mour	HUMLA	Sarkegad	NA	NA	3285	30-40	E
1856	47 - 36	47	36	1	81.89319	29.79995	586319.9	3296953	44	High Mour	HUMLA	Sarkegad	NA	NA	1971	30-40	S
1857	47 - 34	47	34	1	81.89251	29.83604	586223.2	3300951	44	High Mour	HUMLA	Kharpunat	NA	NA	2213	30-40	W
1858	47 - 32	47	32	1	81.89183	29.87213	586126.5	3304950	44	High Mour	HUMLA	Kharpunat	NA	NA	2887	10-30	SE
1859	47 - 30	47	30	1	81.89115	29.90822	586029.9	3308949	44	High Mour	HUMLA	Kharpunat	NA	NA	2682	30-40	W
1860	47 - 28	47	28	1	81.89047	29.94431	585933.2	3312948	44	High Mour	HUMLA	Kharpunat	NA	NA	2967	>40	N
1861	47 - 26	47	26	1	81.88979	29.9804	585836.5	3316947	44	High Mour	HUMLA	Simkot	NA	NA	3450	10-30	SW
1862	49 - 120	49	120	1	81.96241	28.28454	594379.4	3129099	44	Siwalik	SALYAN	Kalimati	NA	NA	650	10-30	E
1863	49 - 118	49	118	1	81.96175	28.32064	594282.7	3133098	44	Siwalik	SALYAN	Kalimati	NA	NA	610	10-30	S
1864	49 - 116	49	116	1	81.96109	28.35674	594186	3137096	44	Middle M	SURKHET	Gurbhakot	NA	NA	1233	>40	NE
1865	49 - 114	49	114	1	81.96043	28.39284	594089.4	3141095	44	Middle M	SURKHET	Gurbhakot	NA	NA	2020	30-40	E
1866	49 - 102	49	102	1	81.95646	28.60943	593509.3	3165088	44	Middle M	SURKHET	Simta	NA	NA	906	10-30	NW
1867	49 - 100	49	100	1	81.9558	28.64552	593412.6	3169087	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1292	30-40	E
1868	49 - 98	49	98	1	81.95513	28.68162	593315.9	3173086	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1462	10-30	SW
1869	49 - 96	49	96	1	81.95447	28.71772	593219.2	3177085	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1826	>40	N
1870	49 - 92	49	92	1	81.95315	28.78991	593025.8	3185083	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1503	10-30	NE
1871	49 - 90	49	90	1	81.95248	28.82601	592929.2	3189081	44	Middle M	JAJARKOT	Junichand	NA	NA	1406	10-30	W
1872	49 - 86	49	86	1	81.95116	28.8982	592735.8	3197079	44	High Mour	JAJARKOT	Junichand	NA	NA	1537	10-30	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1873	49 - 84	49	84	1	81.9505	28.9343	592639.1	3201078	44	High Mour	JAJARKOT	Junichand	NA	NA	2128	>40	NE
1874	49 - 82	49	82	1	81.94983	28.97039	592542.4	3205077	44	High Mour	JAJARKOT	Junichand	NA	NA	3153	30-40	S
1875	49 - 80	49	80	1	81.94917	29.00649	592445.8	3209076	44	High Mour	KALIKOT	Mahawai	NA	NA	3405	>40	NE
1876	49 - 78	49	78	1	81.94851	29.04258	592349.1	3213074	44	High Mour	KALIKOT	Mahawai	NA	NA	3171	10-30	S
1877	49 - 76	49	76	1	81.94785	29.07868	592252.4	3217073	44	High Mour	KALIKOT	Tilagufa	NA	NA	3260	10-30	W
1878	49 - 72	49	72	1	81.94652	29.15087	592059	3225071	44	High Mour	JUMLA	Tila	NA	NA	3668	10-30	E
1879	49 - 62	49	62	1	81.9432	29.33134	591575.6	3245065	44	High Mour	JUMLA	Hima	NA	NA	3244	10-30	N
1880	49 - 60	49	60	1	81.94254	29.36743	591478.9	3249064	44	High Mour	JUMLA	Sinja	NA	NA	3387	10-30	E
1881	49 - 58	49	58	1	81.94188	29.40352	591382.2	3253063	44	High Mour	JUMLA	Kanakasur	NA	NA	3104	30-40	NE
1882	49 - 56	49	56	1	81.94121	29.43962	591285.6	3257062	44	High Mour	JUMLA	Kanakasur	NA	NA	3434	10-30	S
1883	49 - 54	49	54	1	81.94055	29.47571	591188.9	3261060	44	High Mour	MUGU	Khatyad	NA	NA	3019	>40	NW
1884	49 - 52	49	52	1	81.93988	29.5118	591092.2	3265059	44	High Mour	MUGU	Khatyad	NA	NA	2902	30-40	N
1885	49 - 48	49	48	1	81.93856	29.58399	590898.8	3273057	44	High Mour	MUGU	Soru	NA	NA	2502	>40	N
1886	49 - 46	49	46	1	81.93789	29.62008	590802.2	3277056	44	High Mour	MUGU	Soru	NA	NA	2264	>40	S
1887	49 - 42	49	42	1	81.93656	29.69227	590608.8	3285053	44	High Mour	HUMLA	Adanchuli	NA	NA	1780	>40	E
1888	49 - 40	49	40	1	81.9359	29.72836	590512.1	3289052	44	High Mour	HUMLA	Sarkegad	NA	NA	3256	10-30	NW
1889	49 - 38	49	38	1	81.93523	29.76445	590415.4	3293051	44	High Mour	HUMLA	Sarkegad	NA	NA	2591	>40	N
1890	49 - 36	49	36	1	81.93457	29.80054	590318.7	3297050	44	High Mour	HUMLA	Sarkegad	NA	NA	3087	10-30	E
1891	49 - 34	49	34	1	81.9339	29.83663	590222.1	3301049	44	High Mour	HUMLA	Sarkegad	NA	NA	3699	10-30	S
1892	49 - 30	49	30	1	81.93257	29.90881	590028.7	3309047	44	High Hima	HUMLA	Kharpunat	NA	NA	3575	30-40	NW
1893	49 - 28	49	28	1	81.93191	29.9449	589932	3313045	44	High Mour	HUMLA	Kharpunat	NA	NA	2708	10-30	N
1894	51 - 124	51	124	1	82.00449	28.21293	598571.6	3121198	44	Siwalik	SALYAN	Kalimati	NA	NA	729	10-30	NE
1895	51 - 120	51	120	1	82.00319	28.28513	598378.2	3129196	44	Siwalik	SALYAN	Kalimati	NA	NA	969	30-40	SW
1896	51 - 118	51	118	1	82.00254	28.32123	598281.6	3133195	44	Middle Mc	SALYAN	Kalimati	NA	NA	780	10-30	SW
1897	51 - 116	51	116	1	82.0019	28.35732	598184.9	3137194	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1830	30-40	SE
1898	51 - 110	51	110	1	81.99995	28.46562	597894.8	3149190	44	Middle Mc	SURKHET	Simta	NA	NA	584	30-40	SE
1899	51 - 102	51	102	1	81.99736	28.61001	597508.1	3165186	44	Middle Mc	SURKHET	Simta	NA	NA	909	10-30	NE
1900	51 - 100	51	100	1	81.99671	28.64611	597411.4	3169185	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1410	10-30	NE
1901	51 - 98	51	98	1	81.99607	28.6822	597314.7	3173183	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	904	10-30	E
1902	51 - 96	51	96	1	81.99542	28.7183	597218.1	3177182	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1365	>40	S
1903	51 - 90	51	90	1	81.99347	28.82659	596928	3189179	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2421	10-30	SW
1904	51 - 86	51	86	1	81.99218	28.89878	596734.6	3197176	44	High Mour	JAJARKOT	Junichand	NA	NA	2382	10-30	NW
1905	51 - 84	51	84	1	81.99153	28.93488	596638	3201175	44	High Mour	JAJARKOT	Junichand	NA	NA	2478	>40	S
1906	51 - 82	51	82	1	81.99088	28.97097	596541.3	3205174	44	High Mour	JAJARKOT	Junichand	NA	NA	2695	30-40	W
1907	51 - 80	51	80	1	81.99023	29.00707	596444.6	3209173	44	High Mour	JAJARKOT	Junichand	NA	NA	3431	>40	S
1908	51 - 76	51	76	1	81.98894	29.07926	596251.2	3217171	44	High Mour	KALIKOT	Mahawai	NA	NA	3661	30-40	W
1909	51 - 70	51	70	1	81.98699	29.18754	595961.2	3229167	44	High Mour	JUMLA	Tila	NA	NA	2845	30-40	W
1910	51 - 68	51	68	1	81.98634	29.22364	595864.5	3233166	44	High Mour	JUMLA	Tila	NA	NA	2383	10-30	E
1911	51 - 58	51	58	1	81.9831	29.40411	595381.1	3253160	44	High Mour	JUMLA	Kanakasur	NA	NA	2786	10-30	SW
1912	51 - 56	51	56	1	81.98245	29.4402	595284.4	3257159	44	High Mour	JUMLA	Kanakasur	NA	NA	3113	30-40	NW
1913	51 - 54	51	54	1	81.9818	29.47629	595187.7	3261158	44	High Mour	MUGU	Khatyad	NA	NA	3433	10-30	N
1914	51 - 52	51	52	1	81.98115	29.51238	595091	3265157	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3023	30-40	E
1915	51 - 50	51	50	1	81.9805	29.54848	594994.4	3269156	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3116	30-40	SW
1916	51 - 46	51	46	1	81.9792	29.62066	594801	3277153	44	High Mour	MUGU	Soru	NA	NA	2159	30-40	NW
1917	51 - 44	51	44	1	81.97855	29.65675	594704.3	3281152	44	High Mour	MUGU	Soru	NA	NA	2981	>40	N
1918	51 - 38	51	38	1	81.9766	29.76503	594414.3	3293149	44	High Mour	HUMLA	Sarkegad	NA	NA	1897	10-30	NE
1919	51 - 34	51	34	1	81.9753	29.83721	594220.9	3301146	44	High Mour	HUMLA	Sarkegad	NA	NA	2644	30-40	N
1920	53 - 122	53	122	1	82.04461	28.2496	602473.8	3125295	44	Siwalik	SALYAN	Kalimati	NA	NA	1180	10-30	NW
1921	53 - 116	53	116	1	82.0427	28.3579	602183.7	3137291	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	2019	30-40	N
1922	53 - 114	53	114	1	82.04207	28.394	602087	3141290	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1200	30-40	W
1923	53 - 112	53	112	1	82.04144	28.43009	601990.4	3145289	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	987	30-40	N
1924	53 - 110	53	110	1	82.0408	28.46619	601893.7	3149288	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1387	30-40	SW
1925	53 - 106	53	106	1	82.03954	28.53839	601700.3	3157285	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	897	10-30	NW
1926	53 - 104	53	104	1	82.0389	28.57448	601603.6	3161284	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1074	10-30	N
1927	53 - 98	53	98	1	82.037	28.68278	601313.6	3173281	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1021	>40	S
1928	53 - 94	53	94	1	82.03573	28.75497	601120.2	3181278	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1494	10-30	S
1929	53 - 88	53	88	1	82.03383	28.86326	600830.2	3193275	44	High Mour	JAJARKOT	Chhedagad	NA	NA	2171	10-30	SW
1930	53 - 86	53	86	1	82.0332	28.89935	600733.5	3197274	44	High Mour	JAJARKOT	Junichand	NA	NA	2300	10-30	N
1931	53 - 84	53	84	1	82.03256	28.93545	600636.8	3201273	44	High Mour	JAJARKOT	Junichand	NA	NA	2954	30-40	W
1932	53 - 80	53	80	1	82.03129	29.00764	600443.4	3209270	44	High Mour	JAJARKOT	Junichand	NA	NA	3468	30-40	W
1933	53 - 74	53	74	1	82.02939	29.11592	600153.4	3221267	44	High Mour	JUMLA	Tatopani	NA	NA	3282	30-40	W
1934	53 - 68	53	68	1	82.02749	29.22421	599863.3	3233263	44	High Mour	JUMLA	Tila	NA	NA	2412	30-40	N
1935	53 - 64	53	64	1	82.02622	29.29639	599670	3241261	44	High Mour	JUMLA	Sinja	NA	NA	2975	30-40	N
1936	53 - 62	53	62	1	82.02558	29.33249	599573.3	3245260	44	High Mour	JUMLA	Sinja	NA	NA	3034	10-30	N
1937	53 - 60	53	60	1	82.02495	29.36858	599476.6	3249259	44	High Mour	JUMLA	Kanakasur	NA	NA	3391	30-40	NW
1938	53 - 56	53	56	1	82.02368	29.44077	599283.3	3257256	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3505	10-30	SW
1939	53 - 54	53	54	1	82.02305	29.47686	599186.6	3261255	44	High Mour	MUGU	Khatyad	RNP	1	3179	10-30	NW
1940	53 - 52	53	52	1	82.02241	29.51295	599089.9	3265254	44	High Mour	MUGU	Chhayanat	RNP	1	3219	10-30	NW
1941	53 - 50	53	50	1	82.02178	29.54904	598993.2	3269253	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2954	30-40	E
1942	53 - 48	53	48	1	82.02114	29.58514	598896.5	3273252	44	High Mour	MUGU	Soru	RNP_BZ	2	1891	30-40	NE
1943	53 - 44	53	44	1	82.01987	29.65732	598703.2	3281249	44	High Mour	MUGU	Soru	NA	NA	3397	30-40	W
1944	53 - 42	53	42	1	82.01924	29.69341	598606.5	3285248	44	High Mour	MUGU	Soru	NA	NA	2261	>40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
1945	53 - 40	53	40	1	82.0186	29.7295	598509.8	3289247	44	High Mour	MUGU	Soru	NA	NA	2129	30-40	N
1946	53 - 38	53	38	1	82.01797	29.7656	598413.1	3293246	44	High Mour	HUMLA	Chankheli	NA	NA	1969	10-30	S
1947	53 - 36	53	36	1	82.01733	29.80169	598316.4	3297245	44	High Mour	HUMLA	Chankheli	NA	NA	3005	30-40	E
1948	53 - 34	53	34	1	82.0167	29.83778	598219.7	3301244	44	High Mour	HUMLA	Sarkegad	NA	NA	3494	30-40	NW
1949	53 - 26	53	26	1	82.01416	29.98214	597833	3317239	44	High Hima	HUMLA	Kharpunat	NA	NA	3667	<10	N
1950	53 - 24	53	24	1	82.01352	30.01823	597736.3	3321238	44	High Hima	HUMLA	Kharpunat	NA	NA	3596	10-30	NE
1951	53 - 22	53	22	1	82.01288	30.05432	597639.7	3325237	44	High Hima	HUMLA	Simkot	NA	NA	4038	30-40	E
1952	55 - 114	55	114	1	82.08289	28.39456	606085.9	3141387	44	Middle Mc	SALYAN	Sharada	NA	NA	1652	10-30	SE
1953	55 - 110	55	110	1	82.08165	28.46675	605892.5	3149385	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1729	30-40	E
1954	55 - 106	55	106	1	82.08041	28.53895	605699.2	3157383	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1076	10-30	S
1955	55 - 104	55	104	1	82.07979	28.57504	605602.5	3161382	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1346	>40	NW
1956	55 - 102	55	102	1	82.07917	28.61114	605505.8	3165380	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	685	10-30	NE
1957	55 - 96	55	96	1	82.07731	28.71943	605215.7	3177377	44	Middle Mc	JAJARKOT	Chhedagat	NA	NA	1609	30-40	E
1958	55 - 92	55	92	1	82.07607	28.79162	605022.4	3185375	44	High Mour	JAJARKOT	Chhedagat	NA	NA	2119	10-30	W
1959	55 - 90	55	90	1	82.07545	28.82772	604925.7	3189373	44	High Mour	JAJARKOT	Kuse	NA	NA	2236	30-40	SE
1960	55 - 86	55	86	1	82.07421	28.89991	604732.3	3197371	44	High Mour	JAJARKOT	Kuse	NA	NA	3165	10-30	W
1961	55 - 80	55	80	1	82.07235	29.0082	604442.3	3209368	44	High Hima	JUMLA	Tatopani	NA	NA	3433	10-30	N
1962	55 - 78	55	78	1	82.07173	29.04432	604345.6	3213367	44	High Mour	JUMLA	Tatopani	NA	NA	3335	10-30	NW
1963	55 - 76	55	76	1	82.07111	29.08039	604248.9	3217365	44	High Mour	JUMLA	Tatopani	NA	NA	2841	30-40	NW
1964	55 - 70	55	70	1	82.06926	29.18867	603958.9	3229362	44	High Mour	JUMLA	Tatopani	NA	NA	2609	30-40	N
1965	55 - 68	55	68	1	82.06864	29.22476	603862.2	3233361	44	High Mour	JUMLA	Tatopani	NA	NA	2609	30-40	NW
1966	55 - 66	55	66	1	82.06802	29.26086	603765.5	3237360	44	High Mour	JUMLA	Tatopani	NA	NA	2981	10-30	NE
1967	55 - 64	55	64	1	82.0674	29.29695	603668.8	3241358	44	High Mour	JUMLA	Sinja	NA	NA	3278	10-30	SW
1968	55 - 62	55	62	1	82.06678	29.33304	603572.1	3245357	44	High Mour	JUMLA	Sinja	NA	NA	3410	10-30	S
1969	55 - 60	55	60	1	82.06616	29.36914	603475.5	3249356	44	High Mour	JUMLA	Sinja	NA	NA	3097	10-30	SE
1970	55 - 58	55	58	1	82.06554	29.40523	603378.8	3253355	44	High Mour	JUMLA	Kanakasur	NA	NA	3278	30-40	NE
1971	55 - 56	55	56	1	82.06492	29.44132	603282.1	3257354	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3205	>40	E
1972	55 - 52	55	52	1	82.06367	29.51351	603088.7	3265351	44	High Mour	MUGU	Chhayana	RNP	1	3235	10-30	NE
1973	55 - 50	55	50	1	82.06305	29.5496	602992.1	3269350	44	High Mour	MUGU	Soru	RNP_BZ	2	3616	10-30	N
1974	55 - 42	55	42	1	82.06057	29.69397	602605.3	3285346	44	High Mour	MUGU	Soru	NA	NA	3001	30-40	S
1975	55 - 38	55	38	1	82.05933	29.76615	602412	3293343	44	High Mour	HUMLA	Chankheli	NA	NA	2752	30-40	SW
1976	55 - 36	55	36	1	82.05871	29.80224	602315.3	3297342	44	High Mour	HUMLA	Chankheli	NA	NA	3081	30-40	SW
1977	55 - 34	55	34	1	82.05809	29.83833	602218.6	3301341	44	High Hima	HUMLA	Chankheli	NA	NA	3599	10-30	N
1978	57 - 120	57	120	1	82.12553	28.28681	610374.8	3129488	44	Middle Mc	SALYAN	Kalimati	NA	NA	923	30-40	S
1979	57 - 118	57	118	1	82.12493	28.32291	610278.1	3133487	44	Middle Mc	SALYAN	Kalimati	NA	NA	1390	>40	SE
1980	57 - 116	57	116	1	82.12432	28.35901	610181.4	3137486	44	Middle Mc	SALYAN	Sharada	NA	NA	1361	10-30	N
1981	57 - 114	57	114	1	82.12371	28.3951	610084.7	3141485	44	Middle Mc	SALYAN	Sharada	NA	NA	1527	10-30	SW
1982	57 - 108	57	108	1	82.1219	28.5034	609794.7	3153481	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1061	10-30	E
1983	57 - 106	57	106	1	82.12129	28.53949	609698	3157480	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1385	30-40	SE
1984	57 - 104	57	104	1	82.12068	28.57559	609601.3	3161479	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1257	10-30	E
1985	57 - 102	57	102	1	82.12008	28.61169	609504.6	3165478	44	Middle Mc	SALYAN	Kumakhm	NA	NA	848	30-40	N
1986	57 - 100	57	100	1	82.11947	28.64778	609408	3169477	44	Middle Mc	JAJARKOT	Bheri	NA	NA	946	10-30	E
1987	57 - 94	57	94	1	82.11766	28.75607	609117.9	3181473	44	High Mour	JAJARKOT	Chhedagat	NA	NA	1348	10-30	N
1988	57 - 92	57	92	1	82.11705	28.79217	609021.2	3185472	44	High Mour	JAJARKOT	Chhedagat	NA	NA	1142	30-40	W
1989	57 - 90	57	90	1	82.11644	28.82827	608924.5	3189471	44	High Mour	JAJARKOT	Kuse	NA	NA	1378	30-40	E
1990	57 - 88	57	88	1	82.11584	28.86436	608827.9	3193470	44	High Mour	JAJARKOT	Kuse	NA	NA	1778	30-40	SW
1991	57 - 84	57	84	1	82.11463	28.93655	608634.5	3201467	44	High Mour	JAJARKOT	Kuse	NA	NA	2365	30-40	S
1992	57 - 82	57	82	1	82.11402	28.97265	608537.8	3205466	44	High Mour	JAJARKOT	Kuse	NA	NA	3052	>40	SE
1993	57 - 78	57	78	1	82.11281	29.04484	608344.5	3213464	44	High Hima	JUMLA	Tatopani	NA	NA	3547	>40	NE
1994	57 - 76	57	76	1	82.1122	29.08093	608247.8	3217463	44	High Mour	JUMLA	Tatopani	NA	NA	3341	30-40	NW
1995	57 - 74	57	74	1	82.1116	29.11702	608151.1	3221462	44	High Hima	JUMLA	Tatopani	NA	NA	3528	10-30	W
1996	57 - 72	57	72	1	82.11099	29.15312	608054.4	3225460	44	High Hima	JUMLA	Tatopani	NA	NA	3506	10-30	W
1997	57 - 68	57	68	1	82.10978	29.22531	607861	3233458	44	High Mour	JUMLA	Tatopani	NA	NA	2920	30-40	NE
1998	57 - 66	57	66	1	82.10918	29.2614	607764.4	3237457	44	High Mour	JUMLA	Tatopani	NA	NA	2913	>40	E
1999	57 - 64	57	64	1	82.10857	29.29749	607667.7	3241456	44	High Mour	JUMLA	Chandann	NA	NA	3058	10-30	S
2000	57 - 60	57	60	1	82.10736	29.36968	607474.3	3249453	44	High Mour	JUMLA	Sinja	NA	NA	3696	10-30	W
2001	57 - 58	57	58	1	82.10675	29.40577	607377.6	3253452	44	High Mour	JUMLA	Kanakasur	NA	NA	3237	30-40	W
2002	57 - 56	57	56	1	82.10615	29.44187	607280.9	3257451	44	High Mour	JUMLA	Kanakasur	RNP	1	3265	30-40	E
2003	57 - 54	57	54	1	82.10554	29.47796	607184.3	3261450	44	High Mour	MUGU	Chhayana	RNP	1	3402	10-30	S
2004	57 - 52	57	52	1	82.10494	29.51405	607087.6	3265449	44	High Mour	MUGU	Chhayana	RNP_BZ	2	3070	10-30	E
2005	57 - 50	57	50	1	82.10433	29.55014	606990.9	3269448	44	High Mour	MUGU	Soru	RNP_BZ	2	3247	10-30	SE
2006	57 - 48	57	48	1	82.10373	29.58623	606894.2	3273447	44	High Mour	MUGU	Soru	RNP_BZ	2	2227	30-40	N
2007	57 - 46	57	46	1	82.10312	29.62233	606797.5	3277445	44	High Mour	MUGU	Chhayana	NA	NA	2973	30-40	SW
2008	57 - 44	57	44	1	82.10252	29.65842	606700.8	3281444	44	High Mour	MUGU	Soru	NA	NA	3059	30-40	N
2009	57 - 42	57	42	1	82.10191	29.69451	606604.2	3285443	44	High Mour	HUMLA	Chankheli	NA	NA	2726	>40	NW
2010	57 - 40	57	40	1	82.10131	29.7306	606507.5	3289442	44	High Mour	HUMLA	Chankheli	NA	NA	3008	10-30	N
2011	57 - 38	57	38	1	82.1007	29.76669	606410.8	3293441	44	High Mour	HUMLA	Chankheli	NA	NA	2568	30-40	W
2012	57 - 36	57	36	1	82.1001	29.80278	606314.1	3297440	44	High Mour	HUMLA	Chankheli	NA	NA	3259	>40	NE
2013	57 - 34	57	34	1	82.09949	29.83887	606217.4	3301438	44	High Hima	HUMLA	Chankheli	NA	NA	3211	30-40	E
2014	59 - 120	59	120	1	82.16631	28.28735	614373.6	3129586	44	Middle Mc	SALYAN	Tribeni	NA	NA	1009	30-40	S
2015	59 - 116	59	116	1	82.16513	28.35954	614180.3	3137583	44	Middle Mc	SALYAN	Sharada	NA	NA	1176	30-40	NW
2016	59 - 114	59	114	1	82.16454	28.39564	614083.6	3141582	44	Middle Mc	SALYAN	Sharada	NA	NA	1258	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2017	59 - 112	59	112	1	82.16394	28.43174	613986.9	3145581	44	Middle M	SALYAN	Sharada	NA	NA	1420	>40	N
2018	59 - 110	59	110	1	82.16335	28.46784	613890.2	3149580	44	Middle M	SALYAN	Dhorcha	NA	NA	1602	10-30	SW
2019	59 - 108	59	108	1	82.16276	28.50393	613793.5	3153579	44	Middle M	SALYAN	Dhorcha	NA	NA	1496	10-30	S
2020	59 - 106	59	106	1	82.16217	28.54003	613696.9	3157577	44	Middle M	SALYAN	Kumakhm	NA	NA	1320	>40	W
2021	59 - 100	59	100	1	82.16039	28.64832	613406.8	3169574	44	Middle M	JAARKOT	Bheri	NA	NA	1151	10-30	SE
2022	59 - 96	59	96	1	82.15921	28.72051	613213.4	3177572	44	High M	JAARKOT	Bheri	NA	NA	1934	30-40	NW
2023	59 - 94	59	94	1	82.15862	28.75661	613116.8	3181571	44	High M	JAARKOT	Bheri	NA	NA	2163	30-40	NE
2024	59 - 90	59	90	1	82.15743	28.8288	612923.4	3189568	44	High M	JAARKOT	Kuse	NA	NA	1346	10-30	E
2025	59 - 88	59	88	1	82.15684	28.86489	612826.7	3193567	44	High M	JAARKOT	Kuse	NA	NA	1880	30-40	SE
2026	59 - 86	59	86	1	82.15625	28.90099	612730	3197566	44	High M	JAARKOT	Kuse	NA	NA	2092	10-30	N
2027	59 - 84	59	84	1	82.15566	28.93708	612633.3	3201565	44	High M	JAARKOT	Kuse	NA	NA	2767	>40	SE
2028	59 - 80	59	80	1	82.15448	29.00927	612440	3209562	44	High M	JAARKOT	Barekot	NA	NA	3101	>40	S
2029	59 - 70	59	70	1	82.15152	29.18974	611956.6	3229557	44	High M	JUMLA	Tatopani	NA	NA	3172	30-40	NW
2030	59 - 68	59	68	1	82.15093	29.22584	611859.9	3233556	44	High M	JUMLA	Tatopani	NA	NA	2646	>40	N
2031	59 - 64	59	64	1	82.14975	29.29802	611666.5	3241553	44	High M	JUMLA	Chandann	NA	NA	3268	10-30	SW
2032	59 - 62	59	62	1	82.14916	29.33412	611569.8	3245552	44	High M	JUMLA	Chandann	NA	NA	3094	10-30	S
2033	59 - 60	59	60	1	82.14857	29.37021	611473.2	3249551	44	High M	JUMLA	Kanakasur	NA	NA	3488	10-30	W
2034	59 - 58	59	58	1	82.14797	29.4063	611376.5	3253550	44	High M	JUMLA	Kanakasur	NA	NA	3093	>40	SE
2035	59 - 56	59	56	1	82.14738	29.4424	611279.8	3257549	44	High M	MUGU	Chhayanat	NA	NA	3326	>40	SE
2036	59 - 54	59	54	1	82.14679	29.47849	611183.1	3261547	44	High M	MUGU	Chhayanat	RNP_BZ	2	2854	10-30	NE
2037	59 - 48	59	48	1	82.14502	29.58676	610893.1	3273544	44	High M	MUGU	Chhayanat	NA	NA	2471	>40	S
2038	59 - 46	59	46	1	82.14443	29.62285	610796.4	3277543	44	High M	MUGU	Chhayanat	NA	NA	3219	10-30	NW
2039	59 - 44	59	44	1	82.14384	29.65895	610699.7	3281542	44	High Hima	HUMLA	Chankheli	NA	NA	3468	30-40	NW
2040	59 - 42	59	42	1	82.14325	29.69504	610603	3285540	44	High Hima	HUMLA	Chankheli	NA	NA	3594	10-30	SW
2041	59 - 40	59	40	1	82.14266	29.73113	610506.3	3289539	44	High M	HUMLA	Chankheli	NA	NA	3417	30-40	NE
2042	59 - 38	59	38	1	82.14207	29.76722	610409.6	3293538	44	High Hima	HUMLA	Chankheli	NA	NA	3392	10-30	SE
2043	59 - 34	59	34	1	82.14089	29.8394	610216.3	3301536	44	High M	HUMLA	Chankheli	NA	NA	2755	>40	W
2044	59 - 32	59	32	1	82.1403	29.87549	610119.6	3305535	44	High Hima	HUMLA	Chankheli	NA	NA	3553	10-30	NE
2045	61 - 122	61	122	1	82.20767	28.25177	618469.2	3125684	44	Middle M	SALYAN	Tribeni	NA	NA	1698	10-30	NE
2046	61 - 118	61	118	1	82.20652	28.32397	618275.8	3133682	44	Middle M	SALYAN	Chhatresh	NA	NA	1564	30-40	S
2047	61 - 116	61	116	1	82.20594	28.36007	618179.1	3137681	44	Middle M	SALYAN	Sharada	NA	NA	1058	10-30	NW
2048	61 - 114	61	114	1	82.20536	28.39616	618082.4	3141679	44	Middle M	SALYAN	Sharada	NA	NA	1190	10-30	SW
2049	61 - 110	61	110	1	82.2042	28.46836	617889.1	3149677	44	Middle M	SALYAN	Dhorcha	NA	NA	1560	30-40	NE
2050	61 - 108	61	108	1	82.20362	28.50446	617792.4	3153676	44	Middle M	SALYAN	Kumakhm	NA	NA	1750	>40	NE
2051	61 - 104	61	104	1	82.20247	28.57665	617599	3161674	44	Middle M	SALYAN	Kumakhm	NA	NA	906	10-30	SW
2052	61 - 102	61	102	1	82.20189	28.61274	617502.3	3165673	44	Middle M	SALYAN	Kumakhm	NA	NA	974	10-30	NE
2053	61 - 92	61	92	1	82.199	28.79322	617018.9	3185667	44	High M	JAARKOT	Bheri	NA	NA	2326	10-30	NW
2054	61 - 90	61	90	1	82.19842	28.82932	616922.2	3189666	44	High M	JAARKOT	Kuse	NA	NA	2548	10-30	SW
2055	61 - 86	61	86	1	82.19727	28.90151	616728.9	3197663	44	High M	JAARKOT	Kuse	NA	NA	2108	10-30	W
2056	61 - 84	61	84	1	82.19669	28.9376	616632.2	3201662	44	High M	JAARKOT	Barekot	NA	NA	2527	10-30	N
2057	61 - 82	61	82	1	82.19611	28.9737	616535.5	3205661	44	High M	JAARKOT	Barekot	NA	NA	2796	30-40	SE
2058	61 - 80	61	80	1	82.19554	29.00979	616438.8	3209660	44	High M	JAARKOT	Barekot	NA	NA	2348	>40	E
2059	61 - 78	61	78	1	82.19496	29.04589	616342.1	3213659	44	High M	JAARKOT	Barekot	NA	NA	3185	>40	E
2060	61 - 74	61	74	1	82.19381	29.11808	616148.8	3221656	44	High Hima	JUMLA	Tatopani	NA	NA	4005	10-30	NW
2061	61 - 70	61	70	1	82.19265	29.19026	615955.4	3229654	44	High M	JUMLA	Tatopani	NA	NA	3301	>40	NW
2062	61 - 68	61	68	1	82.19208	29.22636	615858.7	3233653	44	High M	JUMLA	Tatopani	NA	NA	3159	30-40	SW
2063	61 - 62	61	62	1	82.19035	29.33464	615568.7	3245649	44	High M	JUMLA	Patrasi	NA	NA	3260	10-30	NE
2064	61 - 60	61	60	1	82.18977	29.37073	615472	3249648	44	High M	JUMLA	Patrasi	NA	NA	3757	10-30	NE
2065	61 - 56	61	56	1	82.18862	29.44291	615278.6	3257646	44	High M	MUGU	Chhayanat	NA	NA	2860	10-30	N
2066	61 - 54	61	54	1	82.18804	29.479	615182	3261645	44	High M	MUGU	Chhayanat	NA	NA	3198	10-30	N
2067	61 - 48	61	48	1	82.18631	29.58728	614891.9	3273641	44	High M	MUGU	Chhayanat	NA	NA	2711	30-40	N
2068	61 - 46	61	46	1	82.18574	29.62337	614795.2	3277640	44	High M	MUGU	Chhayanat	NA	NA	2829	>40	SE
2069	61 - 40	61	40	1	82.18401	29.73164	614505.2	3289637	44	High M	HUMLA	Chankheli	NA	NA	3607	30-40	NE
2070	63 - 122	63	122	1	82.24844	28.25229	622468	3125781	44	Middle M	SALYAN	Tribeni	NA	NA	1408	30-40	NW
2071	63 - 118	63	118	1	82.24731	28.32448	622274.6	3133779	44	Middle M	SALYAN	Chhatresh	NA	NA	1012	30-40	SE
2072	63 - 116	63	116	1	82.24674	28.36058	622178	3137778	44	Middle M	SALYAN	Chhatresh	NA	NA	1429	10-30	N
2073	63 - 110	63	110	1	82.24505	28.46887	621887.9	3149775	44	Middle M	SALYAN	Bagchaur	NA	NA	1674	10-30	W
2074	63 - 108	63	108	1	82.24449	28.50497	621791.2	3153773	44	Middle M	SALYAN	Kumakhm	NA	NA	1272	30-40	W
2075	63 - 106	63	106	1	82.24392	28.54106	621694.5	3157772	44	Middle M	SALYAN	Kumakhm	NA	NA	1314	30-40	NW
2076	63 - 104	63	104	1	82.24336	28.57716	621597.9	3161771	44	Middle M	SALYAN	Kumakhm	NA	NA	1025	30-40	N
2077	63 - 102	63	102	1	82.2428	28.61325	621501.2	3165770	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	1201	30-40	E
2078	63 - 94	63	94	1	82.24054	28.75764	621114.5	3181765	44	High M	JAARKOT	Tribeni	NA	NA	1648	10-30	NE
2079	63 - 92	63	92	1	82.23998	28.79373	621017.8	3185764	44	High M	JAARKOT	Tribeni	NA	NA	1586	>40	E
2080	63 - 90	63	90	1	82.23941	28.82983	620921.1	3189763	44	High M	JAARKOT	Tribeni	NA	NA	1509	10-30	SW
2081	63 - 88	63	88	1	82.23885	28.86592	620824.4	3193762	44	High M	JAARKOT	Tribeni	NA	NA	2414	>40	E
2082	63 - 86	63	86	1	82.23829	28.90202	620727.7	3197761	44	High M	JAARKOT	Barekot	NA	NA	2650	10-30	NE
2083	63 - 84	63	84	1	82.23772	28.93811	620631	3201760	44	High M	JAARKOT	Barekot	NA	NA	1785	30-40	N
2084	63 - 82	63	82	1	82.23716	28.97421	620534.4	3205758	44	High M	JAARKOT	Barekot	NA	NA	1852	>40	S
2085	63 - 80	63	80	1	82.2366	29.0163	620437.7	3209757	44	High M	JAARKOT	Barekot	NA	NA	2448	30-40	W
2086	63 - 78	63	78	1	82.23604	29.04639	620341	3213756	44	High M	JAARKOT	Barekot	NA	NA	3384	30-40	NW
2087	63 - 68	63	68	1	82.23322	29.22686	619857.6	3233750	44	High M	JUMLA	Guthichau	NA	NA	3475	30-40	NE
2088	63 - 58	63	58	1	82.23041	29.40732	619374.2	3253745	44	High M	JUMLA	Patrasi	NA	NA	3463	10-30	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2089	63 - 54	63	54	1	82.22929	29.47951	619180.8	3261742	44	High Mour	MUGU	Chhayana	NA	NA	3724	10-30	NE
2090	63 - 52	63	52	1	82.22873	29.5156	619084.1	3265741	44	High Mour	MUGU	Chhayana	NA	NA	2896	10-30	NE
2091	63 - 50	63	50	1	82.22817	29.55169	618987.4	3269740	44	High Mour	MUGU	Chhayana	NA	NA	2160	10-30	NE
2092	63 - 48	63	48	1	82.22761	29.58778	618890.8	3273739	44	High Mour	MUGU	Chhayana	NA	NA	3257	10-30	SE
2093	63 - 46	63	46	1	82.22705	29.62387	618794.1	3277738	44	High Hima	MUGU	Mugum Ka	NA	NA	4025	30-40	NE
2094	63 - 38	63	38	1	82.2248	29.76824	618407.3	3293733	44	High Hima	HUMLA	Chankheli	NA	NA	3346	10-30	S
2095	63 - 34	63	34	1	82.22368	29.84042	618214	3301731	44	High Mour	HUMLA	Chankheli	NA	NA	3414	30-40	W
2096	63 - 32	63	32	1	82.22312	29.87651	618117.3	3305729	44	High Hima	HUMLA	Chankheli	NA	NA	4043	>40	SW
2097	65 - 122	65	122	1	82.28921	28.25279	626466.9	3125879	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1557	30-40	NW
2098	65 - 118	65	118	1	82.2881	28.32498	626273.5	3133877	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1509	10-30	N
2099	65 - 116	65	116	1	82.28755	28.36108	626176.8	3137875	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1492	10-30	W
2100	65 - 110	65	110	1	82.2859	28.46937	625886.8	3149872	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1445	10-30	NE
2101	65 - 108	65	108	1	82.28535	28.50546	625790.1	3153871	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1367	10-30	N
2102	65 - 94	65	94	1	82.2815	28.75813	625113.3	3181863	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1099	30-40	NE
2103	65 - 92	65	92	1	82.28095	28.79423	625016.6	3185862	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1532	30-40	N
2104	65 - 90	65	90	1	82.2804	28.83032	624919.9	3189860	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1774	10-30	E
2105	65 - 80	65	80	1	82.27766	29.0108	624436.5	3209855	44	High Mour	JAJARKOT	Barekot	NA	NA	2701	30-40	NW
2106	65 - 70	65	70	1	82.27492	29.19128	623953.1	3229849	44	High Mour	JUMLA	Guthichau	NA	NA	3233	10-30	N
2107	65 - 68	65	68	1	82.27437	29.22736	623856.4	3233848	44	High Mour	JUMLA	Guthichau	NA	NA	3433	30-40	NE
2108	65 - 66	65	66	1	82.27382	29.26345	623759.7	3237847	44	High Mour	JUMLA	Guthichau	NA	NA	2898	>40	SW
2109	65 - 64	65	64	1	82.27328	29.29954	623663.1	3241845	44	High Mour	JUMLA	Patrasi	NA	NA	2798	30-40	NE
2110	65 - 62	65	62	1	82.27273	29.33563	623566.4	3245844	44	High Mour	JUMLA	Patrasi	NA	NA	3416	30-40	W
2111	65 - 60	65	60	1	82.27218	29.37172	623469.7	3249843	44	High Mour	JUMLA	Patrasi	NA	NA	3207	30-40	SW
2112	65 - 58	65	58	1	82.27163	29.40782	623373	3253842	44	High Mour	JUMLA	Patrasi	NA	NA	3827	10-30	W
2113	65 - 54	65	54	1	82.27054	29.48	623179.6	3261840	44	High Mour	MUGU	Chhayana	NA	NA	3479	30-40	NE
2114	65 - 50	65	50	1	82.26945	29.55218	622986.3	3269837	44	High Mour	MUGU	Mugum Ka	NA	NA	3259	10-30	NE
2115	65 - 48	65	48	1	82.2689	29.58827	622889.6	3273836	44	High Mour	MUGU	Mugum Ka	NA	NA	2232	30-40	S
2116	65 - 46	65	46	1	82.26835	29.62436	622792.9	3277835	44	High Hima	MUGU	Mugum Ka	NA	NA	3791	10-30	SW
2117	65 - 38	65	38	1	82.26617	29.76873	622406.2	3293830	44	High Mour	HUMLA	Chankheli	NA	NA	3491	10-30	NW
2118	65 - 32	65	32	1	82.26453	29.877	622116.1	3305827	44	High Hima	HUMLA	Chankheli	NA	NA	3695	30-40	SW
2119	67 - 122	67	122	1	82.32997	28.25327	630465.7	3125976	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1326	10-30	NE
2120	67 - 120	67	120	1	82.32943	28.28937	630369	3129975	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1473	<10	SW
2121	67 - 118	67	118	1	82.3289	28.32547	630272.3	3133974	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1929	10-30	E
2122	67 - 112	67	112	1	82.32729	28.43376	629982.3	3145970	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1755	10-30	NE
2123	67 - 110	67	110	1	82.32675	28.46985	629885.6	3149969	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1391	10-30	SW
2124	67 - 102	67	102	1	82.32461	28.61424	629498.9	3165965	44	High Mour	RUKUM_V	Chaurjaha	NA	NA	1828	30-40	N
2125	67 - 100	67	100	1	82.32407	28.65033	629402.2	3169963	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1207	30-40	NW
2126	67 - 98	67	98	1	82.32353	28.68643	629305.5	3173962	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1322	>40	S
2127	67 - 96	67	96	1	82.323	28.72252	629208.8	3177961	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2225	10-30	W
2128	67 - 92	67	92	1	82.32193	28.79471	629015.5	3185959	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1507	30-40	SE
2129	67 - 84	67	84	1	82.31979	28.93909	628628.7	3201954	44	High Mour	JAJARKOT	Barekot	NA	NA	2136	>40	SW
2130	67 - 82	67	82	1	82.31925	28.97518	628532.1	3205953	44	High Mour	JAJARKOT	Barekot	NA	NA	2728	10-30	N
2131	67 - 80	67	80	1	82.31872	29.01128	628435.4	3209952	44	High Mour	JAJARKOT	Barekot	NA	NA	2471	10-30	N
2132	67 - 78	67	78	1	82.31819	29.04737	628338.7	3213951	44	High Mour	JAJARKOT	Barekot	NA	NA	3326	30-40	E
2133	67 - 72	67	72	1	82.31658	29.15565	628048.6	3225947	44	High Hima	JUMLA	Guthichau	NA	NA	3515	10-30	NW
2134	67 - 70	67	70	1	82.31605	29.19174	627952	3229946	44	High Mour	JUMLA	Guthichau	NA	NA	2969	10-30	NW
2135	67 - 66	67	66	1	82.31498	29.26393	627758.6	3237944	44	High Mour	JUMLA	Guthichau	NA	NA	3169	10-30	N
2136	67 - 64	67	64	1	82.31445	29.30002	627661.9	3241943	44	High Mour	JUMLA	Patrasi	NA	NA	3034	10-30	NE
2137	67 - 62	67	62	1	82.31392	29.33611	627565.2	3245942	44	High Mour	JUMLA	Patrasi	NA	NA	3232	10-30	NW
2138	67 - 58	67	58	1	82.31285	29.4083	627371.9	3253939	44	High Hima	JUMLA	Patrasi	NA	NA	3318	30-40	SW
2139	67 - 48	67	48	1	82.31019	29.58875	626888.4	3273934	44	High Mour	MUGU	Mugum Ka	NA	NA	2164	30-40	NE
2140	67 - 46	67	46	1	82.30966	29.62484	626791.8	3277932	44	High Mour	MUGU	Mugum Ka	NA	NA	2904	30-40	SE
2141	67 - 44	67	44	1	82.30913	29.66093	626695.1	3281931	44	High Hima	MUGU	Mugum Ka	NA	NA	3637	>40	N
2142	67 - 30	67	30	1	82.30541	29.91356	626018.3	3309923	44	High Hima	HUMLA	Chankheli	NA	NA	3554	<10	N
2143	69 - 124	69	124	1	82.37126	28.21765	634561.2	3122075	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1596	10-30	E
2144	69 - 122	69	122	1	82.37074	28.25375	634464.6	3126074	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1506	10-30	N
2145	69 - 116	69	116	1	82.36917	28.36204	634174.5	3138070	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1902	>40	W
2146	69 - 112	69	112	1	82.36812	28.43423	633981.1	3146068	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2042	10-30	W
2147	69 - 110	69	110	1	82.3676	28.47033	633884.5	3150067	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1683	10-30	NW
2148	69 - 108	69	108	1	82.36708	28.50642	633787.8	3154065	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2093	10-30	N
2149	69 - 106	69	106	1	82.36655	28.54252	633691.1	3158064	44	Middle Mc	SALYAN	Darma	NA	NA	1794	>40	N
2150	69 - 104	69	104	1	82.36603	28.57862	633594.4	3162063	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1771	30-40	N
2151	69 - 102	69	102	1	82.36551	28.61471	633497.7	3166062	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1646	>40	N
2152	69 - 96	69	96	1	82.36395	28.723	633207.7	3178059	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	2363	10-30	SE
2153	69 - 88	69	88	1	82.36186	28.86737	632821	3194054	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2477	>40	N
2154	69 - 86	69	86	1	82.36134	28.90347	632724.3	3198053	44	High Hima	JAJARKOT	Barekot	NA	NA	2647	10-30	W
2155	69 - 80	69	80	1	82.35978	29.01175	632434.2	3210049	44	High Hima	JAJARKOT	Barekot	NA	NA	3337	>40	S
2156	69 - 78	69	78	1	82.35926	29.04784	632337.5	3214048	44	High Hima	JAJARKOT	Barekot	NA	NA	3369	10-30	NW
2157	69 - 72	69	72	1	82.3577	29.15612	632047.5	3226045	44	High Mour	JUMLA	Guthichau	NA	NA	3096	30-40	E
2158	69 - 70	69	70	1	82.35718	29.19221	631950.8	3230044	44	High Mour	JUMLA	Guthichau	NA	NA	3167	30-40	N
2159	69 - 68	69	68	1	82.35666	29.2283	631854.1	3234042	44	High Mour	JUMLA	Guthichau	NA	NA	3209	30-40	SW
2160	69 - 66	69	66	1	82.35615	29.2644	631757.4	3238041	44	High Mour	JUMLA	Patrasi	NA	NA	3202	30-40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2161	69 - 62	69	62	1	82.35511	29.33658	631564.1	3246039	44	High Mour	JUMLA	Patrasi	NA	NA	3583	10-30	SE
2162	69 - 60	69	60	1	82.35459	29.37267	631467.4	3250038	44	High Hima	JUMLA	Patrasi	NA	NA	4208	>40	S
2163	69 - 50	69	50	1	82.352	29.55313	630984	3270032	44	High Mour	MUGU	Mugum Ka	NA	NA	3366	30-40	NE
2164	71 - 122	71	122	1	82.4115	28.25421	638463.4	3126171	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1906	30-40	W
2165	71 - 108	71	108	1	82.40794	28.50689	637786.6	3154163	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2300	>40	W
2166	71 - 106	71	106	1	82.40743	28.54298	637689.9	3158162	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1869	30-40	W
2167	71 - 104	71	104	1	82.40692	28.57908	637593.3	3162161	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1540	10-30	S
2168	71 - 98	71	98	1	82.4054	28.68736	637303.2	3174157	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	2016	30-40	N
2169	71 - 96	71	96	1	82.40489	28.72345	637206.5	3178156	44	High Mour	RUKUM_V	Banfikot	NA	NA	2536	10-30	S
2170	71 - 90	71	90	1	82.40337	28.83174	636916.5	3190152	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1596	>40	SW
2171	71 - 88	71	88	1	82.40287	28.86783	636819.8	3194151	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	1702	30-40	W
2172	71 - 74	71	74	1	82.39933	29.12048	636143	3222143	44	High Hima	JUMLA	Guthichau	NA	NA	3572	30-40	NW
2173	71 - 72	71	72	1	82.39882	29.15657	636046.3	3226142	44	High Hima	JUMLA	Guthichau	NA	NA	3288	10-30	S
2174	71 - 70	71	70	1	82.39832	29.19267	635949.7	3230141	44	High Mour	JUMLA	Guthichau	NA	NA	3712	10-30	N
2175	71 - 68	71	68	1	82.39781	29.22876	635853	3234140	44	High Mour	JUMLA	Guthichau	NA	NA	3500	30-40	E
2176	71 - 64	71	64	1	82.3968	29.30094	635659.6	3242138	44	High Mour	JUMLA	Patrasi	NA	NA	3192	10-30	E
2177	71 - 62	71	62	1	82.3963	29.33703	635562.9	3246136	44	High Hima	JUMLA	Patrasi	NA	NA	3735	>40	SW
2178	71 - 50	71	50	1	82.39328	29.55358	634982.8	3270129	44	High Mour	MUGU	Mugum Ka	NA	NA	2810	>40	NE
2179	73 - 104	73	104	1	82.44781	28.57952	641592.1	3162258	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1682	10-30	N
2180	73 - 100	73	100	1	82.44683	28.65171	641398.7	3170256	44	High Mour	RUKUM_V	Musikot	NA	NA	1346	10-30	N
2181	73 - 94	73	94	1	82.44535	28.76	641108.7	3182252	44	High Mour	RUKUM_V	Banfikot	NA	NA	2433	30-40	S
2182	73 - 92	73	92	1	82.44485	28.79609	641012	3186251	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3014	30-40	W
2183	73 - 88	73	88	1	82.44387	28.86828	640818.7	3194249	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	1106	<10	SW
2184	73 - 84	73	84	1	82.44288	28.94046	640625.3	3202246	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2930	>40	E
2185	73 - 82	73	82	1	82.44239	28.97656	640528.6	3206245	44	High Hima	IAJARKOT	Tribeni Na	NA	NA	3530	>40	E
2186	73 - 78	73	78	1	82.44141	29.04874	640335.2	3214243	44	High Mour	DOLPA	Mudkechu	NA	NA	2927	10-30	NW
2187	73 - 74	73	74	1	82.44043	29.12093	640141.9	3222241	44	High Hima	DOLPA	Mudkechu	NA	NA	3327	>40	W
2188	73 - 70	73	70	1	82.43945	29.19311	639948.5	3230238	44	High Mour	JUMLA	Guthichau	NA	NA	3241	10-30	S
2189	73 - 64	73	64	1	82.43798	29.30138	639658.5	3242235	44	High Hima	JUMLA	Patrasi	NA	NA	3573	30-40	SW
2190	73 - 62	73	62	1	82.43749	29.33747	639561.8	3246234	44	High Hima	JUMLA	Patrasi	NA	NA	3432	10-30	S
2191	73 - 50	73	50	1	82.43456	29.55402	638981.7	3270227	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3332	30-40	NE
2192	73 - 48	73	48	1	82.43407	29.59011	638885	3274226	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2304	10-30	E
2193	75 - 106	75	106	1	82.48918	28.54387	645687.6	3158356	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	2105	30-40	NW
2194	75 - 100	75	100	1	82.48774	28.65215	645397.6	3170353	44	High Mour	RUKUM_V	Musikot	NA	NA	1893	>40	E
2195	75 - 96	75	96	1	82.48679	28.72434	645204.2	3178351	44	High Mour	RUKUM_V	Banfikot	NA	NA	2046	>40	SW
2196	75 - 94	75	94	1	82.48631	28.76043	645107.6	3182350	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2821	30-40	SW
2197	75 - 90	75	90	1	82.48535	28.83262	644914.2	3190347	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2412	30-40	N
2198	75 - 84	75	84	1	82.48392	28.9409	644624.1	3202344	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	3293	10-30	S
2199	75 - 78	75	78	1	82.48248	29.04917	644334.1	3214340	44	High Mour	DOLPA	Mudkechu	NA	NA	2926	10-30	NW
2200	75 - 74	75	74	1	82.48153	29.12136	644140.7	3222338	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3509	30-40	NE
2201	75 - 50	75	50	1	82.47583	29.55444	642980.5	3270324	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3698	>40	W
2202	75 - 48	75	48	1	82.47536	29.59053	642883.8	3274323	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3728	10-30	NE
2203	75 - 46	75	46	1	82.47489	29.62662	642787.2	3278322	44	High Mour	MUGU	Mugum Ka	NA	NA	3833	30-40	NE
2204	75 - 44	75	44	1	82.47442	29.66271	642690.5	3282321	44	High Hima	MUGU	Mugum Ka	NA	NA	3206	30-40	SW
2205	77 - 104	77	104	1	82.52959	28.58038	649589.8	3162453	44	Middle Mc	RUKUM_V	Musikot	NA	NA	2257	>40	NE
2206	77 - 102	77	102	1	82.52913	28.61648	649493.1	3166451	44	High Mour	RUKUM_V	Musikot	NA	NA	2081	10-30	S
2207	77 - 98	77	98	1	82.5282	28.68867	649299.8	3174449	44	High Mour	RUKUM_V	Banfikot	NA	NA	2621	>40	SW
2208	77 - 94	77	94	1	82.52727	28.76085	649106.4	3182447	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2481	10-30	W
2209	77 - 92	77	92	1	82.5268	28.79695	649009.7	3186446	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2125	>40	SE
2210	77 - 88	77	88	1	82.52587	28.86913	648816.4	3194443	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2159	30-40	E
2211	77 - 86	77	86	1	82.52541	28.90522	648719.7	3198442	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1687	>40	N
2212	77 - 82	77	82	1	82.52448	28.97741	648526.3	3206440	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	1871	>40	S
2213	77 - 78	77	78	1	82.52356	29.04959	648332.9	3214438	44	High Mour	DOLPA	Mudkechu	NA	NA	2899	30-40	W
2214	77 - 76	77	76	1	82.5231	29.08568	648236.3	3218437	44	High Mour	DOLPA	Mudkechu	NA	NA	3255	30-40	E
2215	77 - 74	77	74	1	82.52263	29.12177	648139.6	3222435	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2588	30-40	S
2216	77 - 54	77	54	1	82.51803	29.48268	647172.7	3262424	44	High Hima	MUGU	Mugum Ka	SPNP	1	4024	30-40	NE
2217	77 - 48	77	48	1	82.51665	29.59095	646882.7	3274420	44	High Mour	MUGU	Mugum Ka	SPNP	1	3608	>40	W
2218	77 - 46	77	46	1	82.51619	29.62704	646786	3278419	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3996	30-40	NW
2219	77 - 44	77	44	1	82.51574	29.66312	646689.3	3282418	44	High Hima	MUGU	Mugum Ka	NA	NA	3221	>40	E
2220	77 - 40	77	40	1	82.51482	29.7353	646496	3290416	44	High Hima	MUGU	Mugum Ka	NA	NA	3424	10-30	W
2221	77 - 38	77	38	1	82.51436	29.77139	646399.3	3294415	44	High Hima	MUGU	Mugum Ka	NA	NA	3650	>40	E
2222	79 - 104	79	104	1	82.57048	28.5808	653588.7	3162550	44	High Mour	RUKUM_V	Musikot	NA	NA	2091	30-40	E
2223	79 - 98	79	98	1	82.56913	28.68908	653298.6	3174547	44	High Mour	RUKUM_V	Banfikot	NA	NA	1765	10-30	W
2224	79 - 96	79	96	1	82.56868	28.72517	653201.9	3178545	44	High Mour	RUKUM_V	Banfikot	NA	NA	2584	30-40	NE
2225	79 - 92	79	92	1	82.56778	28.79735	653008.6	3186543	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3708	>40	S
2226	79 - 88	79	88	1	82.56688	28.86954	652815.2	3194541	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2997	>40	SW
2227	79 - 86	79	86	1	82.56643	28.90563	652718.5	3198540	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2622	30-40	N
2228	79 - 84	79	84	1	82.56598	28.94172	652621.8	3202539	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3490	30-40	N
2229	79 - 82	79	82	1	82.56553	28.97781	652525.2	3206537	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2497	30-40	N
2230	79 - 80	79	80	1	82.56508	29.01391	652428.5	3210536	44	High Mour	DOLPA	Mudkechu	NA	NA	1676	>40	SW
2231	79 - 76	79	76	1	82.56418	29.08609	652235.1	3218534	44	High Mour	DOLPA	Mudkechu	NA	NA	3734	10-30	S
2232	79 - 52	79	52	1	82.55883	29.51917	651074.9	3266520	44	High Hima	MUGU	Mugum Ka	SPNP	1	3528	>40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2233	79 - 50	79	50	1	82.55839	29.55526	650978.2	3270519	44	High Hima	MUGU	Mugum Ka	SPNP	1	3524	>40	SW
2234	81 - 98	81	98	1	82.61006	28.68947	657297.5	3174644	44	High Mour	RUKUM_V	Banfikot	NA	NA	3306	10-30	NW
2235	81 - 86	81	86	1	82.60744	28.90603	656717.4	3198637	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3495	30-40	N
2236	81 - 84	81	84	1	82.60701	28.94212	656620.7	3202636	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2390	>40	NW
2237	81 - 82	81	82	1	82.60657	28.97821	656524	3206635	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1681	>40	NE
2238	81 - 80	81	80	1	82.60614	29.0143	656427.3	3210634	44	High Mour	DOLPA	Mudkechu	NA	NA	3612	30-40	SW
2239	81 - 78	81	78	1	82.60571	29.05039	656330.6	3214632	44	High Mour	DOLPA	Mudkechu	NA	NA	3052	>40	E
2240	81 - 76	81	76	1	82.60527	29.08648	656234	3218631	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3047	10-30	W
2241	81 - 74	81	74	1	82.60484	29.12257	656137.3	3222630	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2942	10-30	SW
2242	81 - 48	81	48	1	82.59924	29.59174	654880.4	3274615	44	High Hima	MUGU	Mugum Ka	SPNP	1	3731	>40	SW
2243	83 - 86	83	86	1	82.64846	28.90641	660716.2	3198734	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3523	30-40	N
2244	83 - 84	83	84	1	82.64804	28.9425	660619.5	3202733	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3186	10-30	W
2245	83 - 82	83	82	1	82.64762	28.97859	660522.9	3206732	44	High Mour	DOLPA	Tripurasur	NA	NA	1761	>40	NW
2246	83 - 80	83	80	1	82.6472	29.01468	660426.2	3210731	44	High Mour	DOLPA	Tripurasur	NA	NA	2302	30-40	S
2247	83 - 76	83	76	1	82.64636	29.08686	660232.8	3218729	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3857	30-40	S
2248	83 - 74	83	74	1	82.64594	29.12295	660136.1	3222728	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3346	>40	NE
2249	83 - 72	83	72	1	82.64552	29.15904	660039.4	3226726	44	High Mour	DOLPA	Jagadulla	SPNP	1	3021	30-40	W
2250	83 - 70	83	70	1	82.6451	29.19513	659942.8	3230725	44	High Mour	DOLPA	Jagadulla	SPNP	1	3356	>40	W
2251	85 - 84	85	84	1	82.68907	28.94287	664618.4	3202831	44	High Mour	DOLPA	Tripurasur	NA	NA	3395	>40	W
2252	85 - 82	85	82	1	82.68866	28.97896	664521.7	3206830	44	High Mour	DOLPA	Tripurasur	NA	NA	2290	>40	NW
2253	85 - 80	85	80	1	82.68826	29.01505	664425	3210828	44	High Mour	DOLPA	Tripurasur	NA	NA	3365	>40	SW
2254	85 - 78	85	78	1	82.68785	29.05114	664328.4	3214827	44	High Mour	DOLPA	Tripurasur	NA	NA	3860	10-30	NE
2255	85 - 76	85	76	1	82.68745	29.08723	664231.7	3218826	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3706	10-30	NE
2256	85 - 66	85	66	1	82.68543	29.26768	663748.3	3238820	44	High Hima	DOLPA	Jagadulla	SPNP	1	3847	10-30	N
2257	85 - 56	85	56	1	82.68342	29.44812	663264.8	3258815	44	High Hima	MUGU	Mugum Ka	SPNP	1	4308	>40	NE
2258	85 - 52	85	52	1	82.68262	29.5203	663071.5	3266812	44	High Hima	MUGU	Mugum Ka	SPNP	1	3236	10-30	N
2259	85 - 48	85	48	1	82.68182	29.59247	662878.1	3274810	44	High Hima	MUGU	Mugum Ka	SPNP	1	3693	30-40	N
2260	87 - 84	87	84	1	82.7301	28.94323	668617.3	3202928	44	High Hima	DOLPA	Tripurasur	NA	NA	3240	>40	NE
2261	87 - 82	87	82	1	82.72971	28.97932	668520.6	3206927	44	High Mour	DOLPA	Tripurasur	NA	NA	3322	30-40	W
2262	87 - 80	87	80	1	82.72932	29.01541	668423.9	3210926	44	High Mour	DOLPA	Tripurasur	NA	NA	2576	30-40	SE
2263	87 - 78	87	78	1	82.72892	29.0515	668327.2	3214925	44	High Mour	DOLPA	Tripurasur	NA	NA	2541	10-30	NE
2264	87 - 52	87	52	1	82.72388	29.52065	667070.3	3266910	44	High Hima	MUGU	Mugum Ka	SPNP	1	4795	>40	N
2265	89 - 86	89	86	1	82.77151	28.90748	672712.8	3199027	44	High Mour	DOLPA	Thuli Bher	NA	NA	3353	30-40	S
2266	89 - 84	89	84	1	82.77113	28.94357	672616.1	3203025	44	High Hima	DOLPA	Thuli Bher	NA	NA	3714	30-40	SE
2267	89 - 82	89	82	1	82.77075	28.97966	672519.4	3207024	44	High Mour	DOLPA	Tripurasur	NA	NA	3621	30-40	E
2268	89 - 80	89	80	1	82.77037	29.01575	672422.7	3211023	44	High Mour	DOLPA	Tripurasur	NA	NA	2450	10-30	NW
2269	91 - 88	91	88	1	82.81289	28.87173	676808.3	3195125	44	High Hima	DOLPA	Thuli Bher	NA	NA	3721	10-30	N
2270	91 - 86	91	86	1	82.81252	28.90782	676711.6	3199124	44	High Mour	DOLPA	Thuli Bher	NA	NA	2873	10-30	E
2271	91 - 78	91	78	1	82.81107	29.05217	676324.9	3215119	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3630	10-30	NW
2272	91 - 58	91	58	1	82.80747	29.41305	675358.1	3255108	44	High Hima	DOLPA	Shey Phok	SPNP	1	4433	10-30	NW
2273	91 - 56	91	56	1	82.80711	29.44914	675261.4	3259107	44	High Hima	DOLPA	Shey Phok	SPNP	1	3900	>40	N
2274	93 - 88	93	88	1	82.85389	28.87205	680807.2	3195222	44	High Hima	DOLPA	Thuli Bher	NA	NA	3938	30-40	NE
2275	93 - 86	93	86	1	82.85354	28.90814	680710.5	3199221	44	High Mour	DOLPA	Thuli Bher	NA	NA	3365	30-40	NE
2276	93 - 84	93	84	1	82.85319	28.94423	680613.8	3203220	44	High Mour	DOLPA	Thuli Bher	NA	NA	2923	30-40	SW
2277	93 - 80	93	80	1	82.85249	29.0164	680420.5	3211218	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3704	30-40	W
2278	93 - 78	93	78	1	82.85214	29.05249	680323.8	3215217	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	4356	30-40	W
2279	93 - 56	93	56	1	82.84834	29.44945	679260.3	3259204	44	High Hima	DOLPA	Shey Phok	SPNP	1	4121	30-40	NE
2280	95 - 90	95	90	1	82.89522	28.83627	684902.7	3191321	44	High Hima	DOLPA	Thuli Bher	NA	NA	4242	30-40	NW
2281	95 - 88	95	88	1	82.89488	28.87236	684806	3195320	44	High Mour	DOLPA	Thuli Bher	NA	NA	3391	30-40	W
2282	95 - 86	95	86	1	82.89455	28.90844	684709.4	3199319	44	High Mour	DOLPA	Thuli Bher	NA	NA	2908	10-30	SE
2283	95 - 84	95	84	1	82.89421	28.94453	684612.7	3203318	44	High Mour	DOLPA	Thuli Bher	NA	NA	2356	>40	NE
2284	95 - 82	95	82	1	82.89388	28.98062	684516	3207316	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	2648	>40	N
2285	95 - 80	95	80	1	82.89354	29.01671	684419.3	3211315	44	High Mour	DOLPA	Tripurasur	SPNP	1	3147	30-40	E
2286	95 - 78	95	78	1	82.89321	29.0528	684322.6	3215314	44	High Mour	DOLPA	Tripurasur	SPNP	1	3161	>40	NE
2287	95 - 76	95	76	1	82.89288	29.08888	684225.9	3219313	44	High Mour	DOLPA	Shey Phok	SPNP	1	3423	30-40	SW
2288	95 - 74	95	74	1	82.89254	29.12497	684129.3	3223312	44	High Mour	DOLPA	Shey Phok	SPNP	1	3261	>40	SE
2289	95 - 54	95	54	1	82.88924	29.48583	683162.4	3263300	44	High Hima	DOLPA	Shey Phok	SPNP	1	4036	10-30	NW
2290	95 - 52	95	52	1	82.88892	29.52192	683065.7	3267299	44	High Hima	DOLPA	Shey Phok	SPNP	1	3682	30-40	NW
2291	97 - 88	97	88	1	82.93588	28.87265	688804.9	3195417	44	High Mour	DOLPA	Thuli Bher	NA	NA	3407	>40	W
2292	97 - 86	97	86	1	82.93556	28.90874	688708.2	3199416	44	High Mour	DOLPA	Thuli Bher	NA	NA	3434	10-30	N
2293	97 - 84	97	84	1	82.93524	28.94483	688611.5	3203415	44	High Mour	DOLPA	Thuli Bher	NA	NA	2378	10-30	S
2294	97 - 78	97	78	1	82.93428	29.05309	688321.5	3215412	44	High Hima	DOLPA	Shey Phok	SPNP	1	3838	30-40	S
2295	97 - 74	97	74	1	82.93364	29.12526	688128.1	3223409	44	High Hima	DOLPA	Shey Phok	SPNP	1	4299	30-40	NW
2296	97 - 52	97	52	1	82.93018	29.5222	687064.6	3267397	44	High Hima	DOLPA	Shey Phok	SPNP	1	4525	10-30	NE
2297	99 - 90	99	90	1	82.97719	28.83685	692900.4	3191516	44	High Mour	DOLPA	Kaika	NA	NA	4097	30-40	N
2298	99 - 86	99	86	1	82.97657	28.90902	692707.1	3199513	44	High Mour	DOLPA	Kaika	NA	NA	2559	10-30	W
2299	99 - 84	99	84	1	82.97627	28.94511	692610.4	3203512	44	High Mour	DOLPA	Kaika	NA	NA	3308	30-40	N
2300	99 - 70	99	70	1	82.97413	29.19771	691933.6	3231504	44	High Hima	DOLPA	Shey Phok	SPNP	1	3948	10-30	NW
2301	101 - 90	101	90	1	83.01817	28.83712	696899.3	3191613	44	High Hima	DOLPA	Kaika	NA	NA	3738	30-40	NW
2302	101 - 88	101	88	1	83.01788	28.87321	696802.6	3195612	44	High Mour	DOLPA	Kaika	NA	NA	3113	10-30	NE
2303	101 - 68	101	68	1	83.01497	29.23406	695835.8	3235601	44	High Hima	DOLPA	Shey Phok	SPNP	1	4307	>40	W
2304	103 - 88	103	88	1	83.05888	28.87346	700801.5	3195709	44	High Mour	DOLPA	Kaika	NA	NA	3910	30-40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2305	105 - 88	105	88	1	83.09987	28.87371	704800.3	3195807	44	High Mour	DOLPA	Kaike	NA	NA	3348	10-30	NE
2306	105 - 80	105	80	1	83.09882	29.01805	704413.6	3211802	44	High Hima	DOLPA	Chharka T	NA	NA	3725	>40	N
2307	107 - 88	107	88	1	83.14087	28.87394	708799.2	3195904	44	High Mour	DOLPA	Kaike	NA	NA	3262	>40	NE
2308	107 - 86	107	86	1	83.14062	28.91003	708702.5	3199903	44	High Hima	DOLPA	Chharka T	NA	NA	3894	>40	NW
2309	113 - 88	113	88	1	83.26385	28.87457	720795.8	3196196	44	High Mour	DOLPA	Chharka T	NA	NA	3669	10-30	S
2310	115 - 90	115	90	1	83.30504	28.83867	724891.3	3192295	44	High Mour	DOLPA	Chharka T	NA	NA	4555	30-40	SW
2311	115 - 88	115	88	1	83.30485	28.87475	724794.6	3196294	44	High Mour	DOLPA	Chharka T	NA	NA	4074	<10	SW
2312	119 - 88	119	88	1	83.38683	28.87508	732792.4	3196488	44	High Hima	DOLPA	Chharka T	NA	NA	4073	10-30	S
2313	2 - 83	2	83	1	81.00634	28.93548	500617.8	3200837	44	Middle Mc	SURKHET	Chaukune	NA	NA	781	10-30	W
2314	4 - 85	4	85	1	81.04834	28.90025	504712.6	3196935	44	Siwalik	SURKHET	Chaukune	NA	NA	775	30-40	S
2315	4 - 83	4	83	1	81.04736	28.93635	504615.9	3200934	44	Middle Mc	SURKHET	Chaukune	NA	NA	881	10-30	W
2316	4 - 81	4	81	1	81.04639	28.97244	504519.2	3204933	44	Middle Mc	SURKHET	Chaukune	NA	NA	427	>40	NW
2317	6 - 87	6	87	1	81.09031	28.86502	508807.4	3193034	44	Siwalik	SURKHET	Chaukune	NA	NA	359	10-30	W
2318	6 - 85	6	85	1	81.08935	28.90111	508710.7	3197033	44	Middle Mc	SURKHET	Chaukune	NA	NA	814	10-30	E
2319	8 - 85	8	85	1	81.13036	28.90196	512708.8	3197130	44	Middle Mc	SURKHET	Chaukune	NA	NA	678	10-30	E
2320	8 - 83	8	83	1	81.12941	28.93805	512612.2	3201129	44	Middle Mc	SURKHET	Chaukune	NA	NA	1111	10-30	NE
2321	10 - 87	10	87	1	81.1723	28.86669	516803.7	3193229	44	Siwalik	SURKHET	Chaukune	NA	NA	823	<10	S
2322	10 - 85	10	85	1	81.17137	28.90279	516707	3197228	44	Middle Mc	SURKHET	Chaukune	NA	NA	1117	10-30	W
2323	12 - 87	12	87	1	81.2133	28.86751	520801.8	3193326	44	Middle Mc	SURKHET	Chaukune	NA	NA	510	30-40	SW
2324	12 - 85	12	85	1	81.21238	28.90361	520705.1	3197325	44	Middle Mc	SURKHET	Chaukune	NA	NA	617	>40	N
2325	14 - 91	14	91	1	81.2561	28.79613	524993.3	3185426	44	Siwalik	SURKHET	Chaukune	NA	NA	522	30-40	W
2326	14 - 89	14	89	1	81.2552	28.83223	524896.6	3189425	44	Siwalik	SURKHET	Chaukune	NA	NA	506	<10	N
2327	14 - 85	14	85	1	81.25339	28.90442	524703.3	3197422	44	Middle Mc	SURKHET	Chaukune	NA	NA	767	30-40	E
2328	16 - 97	16	97	1	81.29974	28.68864	529281.5	3173527	44	Siwalik	SURKHET	Panchpuri	NA	NA	468	10-30	NW
2329	16 - 95	16	95	1	81.29885	28.72473	529184.8	3177525	44	Siwalik	SURKHET	Panchpuri	NA	NA	587	<10	NE
2330	16 - 91	16	91	1	81.29707	28.79692	528991.4	3185523	44	Siwalik	SURKHET	Chaukune	NA	NA	496	<10	E
2331	16 - 87	16	87	1	81.2953	28.86912	528798.1	3193521	44	Middle Mc	SURKHET	Chaukune	NA	NA	761	10-30	S
2332	16 - 85	16	85	1	81.29441	28.90521	528701.4	3197520	44	Middle Mc	SURKHET	Chaukune	NA	NA	1485	10-30	NW
2333	18 - 99	18	99	1	81.34154	28.65332	533376.3	3169625	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	492	10-30	NE
2334	18 - 97	18	97	1	81.34067	28.68942	533279.6	3173624	44	Siwalik	SURKHET	Panchpuri	NA	NA	639	10-30	NE
2335	18 - 95	18	95	1	81.33979	28.72551	533182.9	3177623	44	Siwalik	SURKHET	Panchpuri	NA	NA	574	<10	NW
2336	18 - 91	18	91	1	81.33805	28.79771	532989.6	3185620	44	Siwalik	SURKHET	Panchpuri	NA	NA	348	<10	E
2337	18 - 89	18	89	1	81.33717	28.8338	532892.9	3189619	44	Siwalik	SURKHET	Panchpuri	NA	NA	381	<10	S
2338	18 - 87	18	87	1	81.3363	28.8699	532796.2	3193618	44	Middle Mc	SURKHET	Chaukune	NA	NA	1190	10-30	NE
2339	18 - 85	18	85	1	81.33542	28.90599	532699.6	3197617	44	Middle Mc	SURKHET	Chaukune	NA	NA	470	30-40	NE
2340	19 - 17	19	17	1	81.30537	30.13313	529412.7	3333577	44	High Hima	HUMLA	Namkha	NA	NA	4429	30-40	W
2341	21 - 101	21	101	1	81.38331	28.61799	537471.1	3165724	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1119	10-30	E
2342	21 - 99	21	99	1	81.38245	28.65409	537374.4	3169723	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	512	10-30	NW
2343	21 - 97	21	97	1	81.38159	28.69019	537277.8	3173721	44	Siwalik	SURKHET	Panchpuri	NA	NA	371	10-30	S
2344	21 - 95	21	95	1	81.38074	28.72628	537181.1	3177720	44	Siwalik	SURKHET	Panchpuri	NA	NA	769	10-30	E
2345	21 - 93	21	93	1	81.37988	28.76238	537084.4	3181719	44	Siwalik	SURKHET	Panchpuri	NA	NA	348	<10	NE
2346	21 - 91	21	91	1	81.37902	28.79848	536987.7	3185718	44	Siwalik	SURKHET	Panchpuri	NA	NA	364	<10	S
2347	21 - 87	21	87	1	81.3773	28.87067	536794.4	3193715	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1317	30-40	N
2348	23 - 103	23	103	1	81.42506	28.58265	541565.9	3161822	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1173	10-30	E
2349	23 - 101	23	101	1	81.42421	28.61875	541469.3	3165821	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	763	30-40	NW
2350	23 - 99	23	99	1	81.42337	28.65485	541372.6	3169820	44	Siwalik	SURKHET	Barahtal	NA	NA	399	30-40	NW
2351	23 - 97	23	97	1	81.42252	28.69094	541275.9	3173819	44	Siwalik	SURKHET	Barahtal	NA	NA	544	10-30	W
2352	23 - 93	23	93	1	81.42083	28.76314	541082.6	3181816	44	Siwalik	SURKHET	Barahtal	NA	NA	420	<10	S
2353	23 - 91	23	91	1	81.41999	28.79923	540985.9	3185815	44	Siwalik	SURKHET	Panchpuri	NA	NA	414	10-30	S
2354	23 - 89	23	89	1	81.41914	28.83533	540889.2	3189814	44	Middle Mc	SURKHET	Panchpuri	NA	NA	901	10-30	S
2355	23 - 87	23	87	1	81.4183	28.87143	540792.5	3193813	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1769	30-40	NW
2356	23 - 85	23	85	1	81.41745	28.90752	540695.9	3197812	44	Middle Mc	SURKHET	Panchpuri	NA	NA	831	10-30	NE
2357	25 - 103	25	103	1	81.46595	28.5834	545564.1	3161920	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	748	10-30	S
2358	25 - 101	25	101	1	81.46512	28.61949	545467.4	3165918	44	Siwalik	SURKHET	Barahtal	NA	NA	477	10-30	E
2359	25 - 99	25	99	1	81.46429	28.65559	545370.7	3169917	44	Siwalik	SURKHET	Barahtal	NA	NA	430	10-30	N
2360	25 - 97	25	97	1	81.46346	28.69169	545274.1	3173916	44	Siwalik	SURKHET	Barahtal	NA	NA	651	10-30	NE
2361	25 - 95	25	95	1	81.46262	28.72779	545177.4	3177915	44	Siwalik	SURKHET	Barahtal	NA	NA	513	10-30	SE
2362	25 - 93	25	93	1	81.46179	28.76388	545080.7	3181914	44	Siwalik	SURKHET	Barahtal	NA	NA	596	10-30	SW
2363	25 - 91	25	91	1	81.46096	28.79998	544984	3185913	44	Middle Mc	SURKHET	Panchpuri	NA	NA	933	10-30	W
2364	25 - 89	25	89	1	81.46013	28.83608	544887.3	3189911	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1092	10-30	NE
2365	25 - 87	25	87	1	81.4593	28.87217	544790.7	3193910	44	Middle Mc	SURKHET	Panchpuri	NA	NA	772	30-40	NE
2366	25 - 83	25	83	1	81.45763	28.94436	544597.3	3201908	44	Middle Mc	DAILEKH	Aathabis	NA	NA	803	>40	S
2367	25 - 79	25	79	1	81.45596	29.01656	544404	3209906	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1213	30-40	NW
2368	25 - 19	25	19	1	81.43075	30.09933	541503.7	3329870	44	High Hima	HUMLA	Namkha	NA	NA	3914	10-30	N
2369	25 - 15	25	15	1	81.42906	30.17151	541310.4	3337868	44	High Hima	HUMLA	Namkha	NA	NA	3603	>40	SE
2370	27 - 105	27	105	1	81.50765	28.54803	549658.9	3158018	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	817	10-30	NW
2371	27 - 103	27	103	1	81.50683	28.58413	549562.2	3162017	44	Siwalik	SURKHET	Barahtal	NA	NA	521	10-30	S
2372	27 - 101	27	101	1	81.50602	28.62023	549465.6	3166016	44	Siwalik	SURKHET	Barahtal	NA	NA	638	10-30	W
2373	27 - 99	27	99	1	81.5052	28.65632	549368.9	3170015	44	Siwalik	SURKHET	Barahtal	NA	NA	967	10-30	NE
2374	27 - 97	27	97	1	81.50439	28.69242	549272.2	3174013	44	Middle Mc	SURKHET	Barahtal	NA	NA	543	10-30	E
2375	27 - 95	27	95	1	81.50357	28.72852	549175.5	3178012	44	Middle Mc	SURKHET	Barahtal	NA	NA	793	<10	SE
2376	27 - 93	27	93	1	81.50275	28.76462	549078.9	3182011	44	Middle Mc	SURKHET	Barahtal	NA	NA	991	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2377	27 - 91	27	91	1	81.50193	28.80071	548982.2	3186010	44	Middle M	SURKHET	Panchpuri	NA	NA	896	10-30	E
2378	27 - 85	27	85	1	81.49948	28.909	548692.1	3198006	44	Middle M	DAILEKH	Chamunda	NA	NA	1010	10-30	N
2379	27 - 81	27	81	1	81.49784	28.98119	548498.8	3206004	44	Middle M	DAILEKH	Thantikan	NA	NA	1385	10-30	E
2380	27 - 79	27	79	1	81.49702	29.01729	548402.1	3210003	44	Middle M	DAILEKH	Aathabis	NA	NA	1508	10-30	NW
2381	27 - 69	27	69	1	81.49292	29.19776	547918.7	3229997	44	High Mour	KALIKOT	Naraharin	NA	NA	2718	>40	S
2382	27 - 65	27	65	1	81.49127	29.26995	547725.4	3237995	44	High Mour	KALIKOT	Naraharin	NA	NA	2875	30-40	S
2383	27 - 19	27	19	1	81.47225	30.10007	545501.8	3329968	44	High Hima	HUMLA	Namkha	NA	NA	3566	30-40	SW
2384	27 - 13	27	13	1	81.46975	30.20833	545211.8	3341964	44	High Hima	HUMLA	Namkha	NA	NA	3774	30-40	SW
2385	29 - 107	29	107	1	81.54933	28.51265	553753.8	3154117	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	788	30-40	NW
2386	29 - 105	29	105	1	81.54852	28.54875	553657.1	3158115	44	Siwalik	SURKHET	Bherigang	NA	NA	554	10-30	NE
2387	29 - 103	29	103	1	81.54772	28.58485	553560.4	3162114	44	Siwalik	SURKHET	Birendran	NA	NA	541	<10	W
2388	29 - 99	29	99	1	81.54612	28.65704	553367	3170112	44	Middle M	SURKHET	Barahtal	NA	NA	1216	10-30	S
2389	29 - 95	29	95	1	81.54451	28.72924	553173.7	3178110	44	Middle M	SURKHET	Barahtal	NA	NA	1293	30-40	SW
2390	29 - 79	29	79	1	81.53808	29.01801	552400.3	3210100	44	Middle M	DAILEKH	Thantikan	NA	NA	1682	30-40	S
2391	29 - 77	29	77	1	81.53727	29.0541	552303.6	3214099	44	High Mour	DAILEKH	Aathabis	NA	NA	2424	30-40	N
2392	29 - 75	29	75	1	81.53647	29.0902	552206.9	3218098	44	Middle M	DAILEKH	Aathabis	NA	NA	1247	30-40	N
2393	29 - 67	29	67	1	81.53324	29.23458	551820.2	3234093	44	High Mour	KALIKOT	Naraharin	NA	NA	2193	>40	E
2394	29 - 65	29	65	1	81.53243	29.27067	551723.5	3238092	44	High Mour	KALIKOT	Naraharin	NA	NA	2522	10-30	W
2395	29 - 63	29	63	1	81.53162	29.30677	551626.8	3242091	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3279	10-30	E
2396	29 - 21	29	21	1	81.51456	30.0647	549596.6	3326066	44	High Hima	HUMLA	Namkha	NA	NA	4196	30-40	E
2397	29 - 13	29	13	1	81.5113	30.20906	549209.9	3342062	44	High Hima	HUMLA	Namkha	NA	NA	4028	30-40	N
2398	31 - 107	31	107	1	81.59019	28.51336	557751.9	3154214	44	Siwalik	SURKHET	Birendran	NA	NA	510	10-30	S
2399	31 - 105	31	105	1	81.5894	28.54946	557655.2	3158213	44	Siwalik	SURKHET	Birendran	NA	NA	728	10-30	E
2400	31 - 101	31	101	1	81.58782	28.62165	557461.9	3166210	44	Middle M	SURKHET	Birendran	NA	NA	876	10-30	S
2401	31 - 93	31	93	1	81.58467	28.76604	557075.2	3182206	44	Middle M	DAILEKH	Gurans	NA	NA	728	10-30	SW
2402	31 - 91	31	91	1	81.58388	28.80214	556978.5	3186205	44	Middle M	DAILEKH	Dullu	NA	NA	782	30-40	NW
2403	31 - 87	31	87	1	81.5823	28.87433	556785.1	3194202	44	Middle M	DAILEKH	Dullu	NA	NA	1012	10-30	NE
2404	31 - 85	31	85	1	81.58151	28.91043	556688.4	3198201	44	Middle M	DAILEKH	Chamunda	NA	NA	1029	10-30	NW
2405	31 - 83	31	83	1	81.58072	28.94653	556591.8	3202200	44	Middle M	DAILEKH	Chamunda	NA	NA	1492	30-40	NE
2406	31 - 77	31	77	1	81.57835	29.05481	556301.7	3214196	44	High Mour	KALIKOT	Kalika	NA	NA	2725	10-30	N
2407	31 - 75	31	75	1	81.57756	29.09091	556205	3218195	44	High Mour	KALIKOT	Kalika	NA	NA	2059	10-30	E
2408	31 - 69	31	69	1	81.57518	29.19919	555915	3230192	44	High Mour	KALIKOT	Naraharin	NA	NA	2473	10-30	SW
2409	31 - 67	31	67	1	81.57438	29.23529	555818.3	3234191	44	High Mour	KALIKOT	Naraharin	NA	NA	2942	30-40	SW
2410	31 - 63	31	63	1	81.5728	29.30748	555625	3242188	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2374	30-40	SE
2411	33 - 107	33	107	1	81.63105	28.51406	561750.1	3154311	44	Siwalik	SURKHET	Bherigang	NA	NA	434	30-40	NE
2412	33 - 101	33	101	1	81.62873	28.62235	561460	3166308	44	Middle M	SURKHET	Birendran	NA	NA	922	10-30	NE
2413	33 - 97	33	97	1	81.62718	28.69454	561266.7	3174306	44	Middle M	DAILEKH	Gurans	NA	NA	2115	10-30	N
2414	33 - 93	33	93	1	81.62563	28.76674	561073.3	3182303	44	Middle M	DAILEKH	Gurans	NA	NA	803	30-40	NE
2415	33 - 79	33	79	1	81.6202	29.01941	560396.5	3210295	44	High Mour	DAILEKH	Bhairabi	NA	NA	2159	>40	W
2416	33 - 77	33	77	1	81.61942	29.05551	560299.9	3214294	44	High Mour	KALIKOT	Kalika	NA	NA	2783	>40	S
2417	33 - 75	33	75	1	81.61864	29.0916	560203.2	3218293	44	High Mour	KALIKOT	Kalika	NA	NA	2075	>40	SW
2418	33 - 71	33	71	1	81.61709	29.16379	560009.8	3226290	44	High Mour	KALIKOT	Khandach	NA	NA	1293	>40	NW
2419	33 - 69	33	69	1	81.61631	29.19989	559913.1	3230289	44	High Mour	KALIKOT	Khandach	NA	NA	1184	>40	NW
2420	33 - 65	33	65	1	81.61475	29.27208	559719.8	3238287	44	High Mour	KALIKOT	Raskot	NA	NA	2134	10-30	SW
2421	33 - 63	33	63	1	81.61397	29.30817	559623.1	3242286	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2973	10-30	SW
2422	33 - 61	33	61	1	81.61319	29.34427	559526.4	3246284	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3179	30-40	N
2423	33 - 23	33	23	1	81.59832	30.03002	557689.5	3322262	44	High Mour	HUMLA	Namkha	NA	NA	3686	>40	NW
2424	35 - 111	35	111	1	81.67343	28.44254	556941.6	3146411	44	Siwalik	SURKHET	Bherigang	NA	NA	855	<10	N
2425	35 - 109	35	109	1	81.67267	28.47864	565844.9	3150410	44	Siwalik	SURKHET	Bherigang	NA	NA	664	10-30	NE
2426	35 - 107	35	107	1	81.67191	28.51474	565748.2	3154409	44	Siwalik	SURKHET	Bherigang	NA	NA	483	30-40	N
2427	35 - 105	35	105	1	81.67115	28.55084	565651.5	3158408	44	Siwalik	SURKHET	Birendran	NA	NA	561	<10	S
2428	35 - 101	35	101	1	81.66963	28.62303	565458.2	3166405	44	Middle M	SURKHET	Birendran	NA	NA	953	30-40	NE
2429	35 - 99	35	99	1	81.66887	28.65913	565361.5	3170404	44	Middle M	SURKHET	Birendran	NA	NA	1829	10-30	W
2430	35 - 97	35	97	1	81.66811	28.69523	565264.8	3174403	44	Middle M	DAILEKH	Gurans	NA	NA	1800	10-30	N
2431	35 - 95	35	95	1	81.66735	28.73132	565168.1	3178402	44	Middle M	DAILEKH	Dungeshw	NA	NA	1148	30-40	SE
2432	35 - 93	35	93	1	81.66659	28.76742	565071.5	3182401	44	Middle M	DAILEKH	Dullu	NA	NA	718	30-40	S
2433	35 - 89	35	89	1	81.66507	28.83962	564878.1	3190398	44	Middle M	DAILEKH	Dullu	NA	NA	871	10-30	SE
2434	35 - 79	35	79	1	81.66126	29.0201	564394.7	3210392	44	High Mour	DAILEKH	Bhairabi	NA	NA	1948	>40	NE
2435	35 - 77	35	77	1	81.66049	29.05619	564298	3214391	44	High Mour	KALIKOT	Kalika	NA	NA	2370	10-30	NW
2436	35 - 75	35	75	1	81.65973	29.09229	564201.3	3218390	44	High Mour	KALIKOT	Kalika	NA	NA	1521	>40	W
2437	35 - 71	35	71	1	81.6582	29.16448	564008	3226388	44	High Mour	KALIKOT	Khandach	NA	NA	2451	30-40	N
2438	35 - 69	35	69	1	81.65744	29.20057	563911.3	3230387	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2746	>40	W
2439	35 - 67	35	67	1	81.65668	29.23667	563814.6	3234385	44	High Mour	KALIKOT	Raskot	NA	NA	1248	10-30	S
2440	35 - 65	35	65	1	81.65591	29.27276	563717.9	3238384	44	High Mour	KALIKOT	Raskot	NA	NA	2318	30-40	SE
2441	35 - 63	35	63	1	81.65515	29.30886	563621.2	3242383	44	High Mour	KALIKOT	Raskot	NA	NA	3198	10-30	S
2442	37 - 113	37	113	1	81.71501	28.40711	570036.4	3142510	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	879	10-30	S
2443	37 - 109	37	109	1	81.71352	28.47931	569843.1	3150507	44	Siwalik	SURKHET	Bherigang	NA	NA	692	<10	W
2444	37 - 101	37	101	1	81.71054	28.6237	569456.3	3166503	44	Middle M	SURKHET	Birendran	NA	NA	1285	30-40	W
2445	37 - 97	37	97	1	81.70904	28.6959	569263	3174500	44	Middle M	DAILEKH	Gurans	NA	NA	1413	>40	N
2446	37 - 95	37	95	1	81.70883	28.73199	569166.3	3178499	44	Middle M	DAILEKH	Dungeshw	NA	NA	1570	>40	W
2447	37 - 85	37	85	1	81.70456	28.91248	568682.9	3198493	44	Middle M	DAILEKH	Mahabu	NA	NA	1494	10-30	SW
2448	37 - 81	37	81	1	81.70307	28.98467	568489.5	3206491	44	High Mour	DAILEKH	Mahabu	NA	NA	2037	30-40	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2449	37 - 79	37	79	1	81.70232	29.02077	568392.8	3210490	44	High Mour	DAILEKH	Mahabu	NA	NA	2625	30-40	SE
2450	37 - 77	37	77	1	81.70157	29.05686	568296.1	3214489	44	High Mour	KALIKOT	Mahawai	NA	NA	3358	>40	NE
2451	37 - 67	37	67	1	81.69782	29.23734	567812.7	3234483	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2035	30-40	NW
2452	37 - 23	37	23	1	81.68126	30.03137	565685.7	3322457	44	High Mour	HUMLA	Namkha	NA	NA	3483	10-30	NE
2453	37 - 21	37	21	1	81.6805	30.06746	565589.1	3326456	44	High Mour	HUMLA	Namkha	NA	NA	4243	30-40	N
2454	39 - 117	39	117	1	81.75729	28.33557	574228	3134609	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	406	10-30	SE
2455	39 - 115	39	115	1	81.75656	28.37167	574131.3	3138608	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1280	30-40	NE
2456	39 - 113	39	113	1	81.75583	28.40777	574034.6	3142607	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	918	10-30	SW
2457	39 - 111	39	111	1	81.7551	28.44387	573937.9	3146606	44	Siwalik	SURKHET	Bherigang	NA	NA	633	<10	W
2458	39 - 107	39	107	1	81.75364	28.51607	573744.6	3154603	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	860	10-30	S
2459	39 - 105	39	105	1	81.7529	28.55216	573647.9	3158602	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	765	30-40	SW
2460	39 - 103	39	103	1	81.75217	28.58826	573551.2	3162601	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	925	30-40	NE
2461	39 - 101	39	101	1	81.75144	28.62436	573454.5	3166600	44	Middle Mc	SURKHET	Birendran	NA	NA	1489	>40	E
2462	39 - 99	39	99	1	81.75071	28.66046	573357.8	3170599	44	Middle Mc	DAILEKH	Gurans	NA	NA	1374	30-40	N
2463	39 - 95	39	95	1	81.74924	28.73265	573164.4	3178596	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1653	<10	E
2464	39 - 91	39	91	1	81.74778	28.80485	572971.1	3186594	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	1191	10-30	N
2465	39 - 83	39	83	1	81.74484	28.94923	572584.3	3202589	44	High Mour	DAILEKH	Narayan	NA	NA	2504	>40	S
2466	39 - 81	39	81	1	81.74411	28.98533	572487.7	3206588	44	High Mour	DAILEKH	Naumule	NA	NA	2689	>40	SW
2467	39 - 79	39	79	1	81.74338	29.02142	572391	3210587	44	High Mour	KALIKOT	Mahawai	NA	NA	3441	30-40	N
2468	39 - 75	39	75	1	81.74191	29.09362	572197.6	3218585	44	High Mour	KALIKOT	Mahawai	NA	NA	2099	10-30	E
2469	39 - 71	39	71	1	81.74044	29.16581	572004.2	3226582	44	High Mour	KALIKOT	Khandach	NA	NA	3174	10-30	SE
2470	39 - 69	39	69	1	81.7397	29.2019	571907.6	3230581	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3023	30-40	NW
2471	39 - 45	39	45	1	81.73086	29.63502	570747.4	3278567	44	High Mour	HUMLA	Tanjakot	NA	NA	2561	10-30	S
2472	39 - 39	39	39	1	81.72865	29.7433	570457.3	3290564	44	High Mour	HUMLA	Tanjakot	NA	NA	2190	10-30	W
2473	39 - 27	39	27	1	81.72421	29.95985	569877.2	3314557	44	High Hima	HUMLA	Simkot	NA	NA	3639	10-30	NW
2474	39 - 25	39	25	1	81.72347	29.99594	569780.5	3318556	44	High Mour	HUMLA	Simkot	NA	NA	4098	10-30	NE
2475	39 - 23	39	23	1	81.72273	30.03203	569683.9	3322554	44	High Mour	HUMLA	Namkha	NA	NA	3303	>40	NE
2476	41 - 119	41	119	1	81.7988	28.30012	578322.8	3130708	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	702	<10	SE
2477	41 - 117	41	117	1	81.79808	28.33622	578226.1	3134707	44	Siwalik	SALYAN	Kalimati	NA	NA	581	10-30	S
2478	41 - 115	41	115	1	81.79737	28.37232	578129.5	3138705	44	Siwalik	SALYAN	Kalimati	NA	NA	975	10-30	NE
2479	41 - 113	41	113	1	81.79665	28.40842	578032.8	3142704	44	Siwalik	SURKHET	Bherigang	NA	NA	627	10-30	NW
2480	41 - 109	41	109	1	81.79522	28.48061	577839.4	3150702	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	704	10-30	S
2481	41 - 101	41	101	1	81.79235	28.62501	577452.7	3166697	44	Middle Mc	SURKHET	Chingad	NA	NA	1836	30-40	W
2482	41 - 99	41	99	1	81.79163	28.6611	577356	3170696	44	Middle Mc	DAILEKH	Gurans	NA	NA	1921	30-40	W
2483	41 - 97	41	97	1	81.79091	28.6972	577259.3	3174695	44	Middle Mc	DAILEKH	Gurans	NA	NA	1751	10-30	SW
2484	41 - 95	41	95	1	81.79019	28.7333	577162.6	3178694	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	2486	>40	W
2485	41 - 91	41	91	1	81.78875	28.80549	576969.2	3186691	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	1029	10-30	W
2486	41 - 87	41	87	1	81.78732	28.87769	576775.9	3194689	44	Middle Mc	DAILEKH	Naumule	NA	NA	1042	>40	W
2487	41 - 85	41	85	1	81.7866	28.91378	576679.2	3198688	44	High Mour	DAILEKH	Naumule	NA	NA	1608	30-40	W
2488	41 - 83	41	83	1	81.78588	28.94988	576582.5	3202687	44	Middle Mc	DAILEKH	Naumule	NA	NA	1892	10-30	E
2489	41 - 81	41	81	1	81.78516	28.98597	576485.8	3206686	44	High Mour	DAILEKH	Naumule	NA	NA	2544	10-30	E
2490	41 - 79	41	79	1	81.78444	29.02207	576389.1	3210684	44	High Mour	KALIKOT	Mahawai	NA	NA	3196	10-30	E
2491	41 - 77	41	77	1	81.78372	29.05817	576292.4	3214683	44	High Mour	KALIKOT	Mahawai	NA	NA	3121	10-30	E
2492	41 - 75	41	75	1	81.783	29.09426	576195.8	3218682	44	High Mour	KALIKOT	Mahawai	NA	NA	1848	30-40	N
2493	41 - 73	41	73	1	81.78228	29.13036	576099.1	3222681	44	High Mour	KALIKOT	Tilagufa	NA	NA	2193	>40	E
2494	41 - 67	41	67	1	81.78011	29.23864	575809	3234677	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3483	10-30	SW
2495	41 - 65	41	65	1	81.77939	29.27473	575712.3	3238676	44	High Mour	KALIKOT	Palata	NA	NA	2166	>40	SE
2496	41 - 61	41	61	1	81.77795	29.34692	575519	3246674	44	High Mour	KALIKOT	Palata	NA	NA	2027	>40	E
2497	41 - 59	41	59	1	81.77723	29.38302	575422.3	3250673	44	High Mour	KALIKOT	Palata	NA	NA	2863	>40	S
2498	41 - 43	41	43	1	81.77144	29.67176	574648.8	3282663	44	High Mour	HUMLA	Tanjakot	NA	NA	2482	30-40	SW
2499	41 - 41	41	41	1	81.77072	29.70785	574552.1	3286662	44	High Mour	HUMLA	Tanjakot	NA	NA	2964	30-40	W
2500	41 - 37	41	37	1	81.76927	29.78004	574358.8	3294660	44	High Mour	HUMLA	Tanjakot	NA	NA	3657	10-30	W
2501	41 - 27	41	27	1	81.76565	29.96049	573875.3	3314654	44	High Mour	HUMLA	Simkot	NA	NA	3129	10-30	NW
2502	41 - 23	41	23	1	81.7642	30.03267	573682	3322652	44	High Mour	HUMLA	Simkot	NA	NA	2929	>40	NW
2503	43 - 117	43	117	1	81.83888	28.33685	582224.3	3134804	44	Siwalik	SALYAN	Kalimati	NA	NA	1322	10-30	SE
2504	43 - 115	43	115	1	81.83817	28.37295	582127.6	3138803	44	Siwalik	SALYAN	Kalimati	NA	NA	1018	10-30	S
2505	43 - 109	43	109	1	81.83607	28.48125	581837.6	3150799	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	844	10-30	S
2506	43 - 107	43	107	1	81.83536	28.51735	581740.9	3154798	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1279	>40	S
2507	43 - 105	43	105	1	81.83466	28.55344	581644.2	3158797	44	Middle Mc	SURKHET	Chingad	NA	NA	1538	30-40	NW
2508	43 - 99	43	99	1	81.83255	28.66174	581354.1	3170793	44	Middle Mc	SURKHET	Chingad	NA	NA	1219	10-30	NE
2509	43 - 97	43	97	1	81.83184	28.69783	581257.4	3174792	44	Middle Mc	SURKHET	Chingad	NA	NA	1688	>40	SE
2510	43 - 95	43	95	1	81.83114	28.73393	581160.8	3178791	44	Middle Mc	JAIARKOT	Shiwalaya	NA	NA	2318	30-40	SE
2511	43 - 93	43	93	1	81.83043	28.77003	581064.1	3182790	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	1703	10-30	NW
2512	43 - 89	43	89	1	81.82902	28.84222	580870.7	3190788	44	Middle Mc	DAILEKH	Naumule	NA	NA	1997	10-30	NW
2513	43 - 87	43	87	1	81.82832	28.87832	580774	3194786	44	High Mour	DAILEKH	Naumule	NA	NA	2133	>40	S
2514	43 - 83	43	83	1	81.82691	28.95051	580580.6	3202784	44	High Mour	DAILEKH	Naumule	NA	NA	1963	30-40	E
2515	43 - 81	43	81	1	81.8262	28.98661	580484	3206783	44	High Mour	KALIKOT	Mahawai	NA	NA	3162	10-30	W
2516	43 - 79	43	79	1	81.8255	29.0227	580387.3	3210782	44	High Mour	KALIKOT	Mahawai	NA	NA	3096	10-30	SW
2517	43 - 75	43	75	1	81.82409	29.09489	580193.9	3218779	44	High Mour	KALIKOT	Mahawai	NA	NA	2662	30-40	W
2518	43 - 73	43	73	1	81.82338	29.13099	580097.2	3222778	44	High Mour	KALIKOT	Tilagufa	NA	NA	1949	30-40	N
2519	43 - 67	43	67	1	81.82126	29.23927	579807.2	3234775	44	High Mour	KALIKOT	Palata	NA	NA	3558	10-30	E
2520	43 - 65	43	65	1	81.82055	29.27537	579710.5	3238774	44	High Mour	KALIKOT	Palata	NA	NA	3020	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2521	43 - 59	43	59	1	81.81843	29.38365	579420.4	3250770	44	High Mour	KALIKOT	Palata	NA	NA	2721	10-30	NE
2522	43 - 57	43	57	1	81.81772	29.41974	579323.7	3254769	44	High Mour	KALIKOT	Palata	NA	NA	2822	10-30	SE
2523	43 - 55	43	55	1	81.81702	29.45584	579227	3258768	44	High Mour	MUGU	Khatyad	NA	NA	3429	<10	W
2524	43 - 53	43	53	1	81.81631	29.49193	579130.4	3262767	44	High Mour	MUGU	Khatyad	NA	NA	2173	30-40	N
2525	43 - 47	43	47	1	81.81418	29.60021	578840.3	3274763	44	High Mour	MUGU	Soru	NA	NA	3053	>40	W
2526	43 - 43	43	43	1	81.81277	29.67239	578646.9	3282761	44	High Mour	HUMLA	Tanjakot	NA	NA	3014	10-30	SE
2527	43 - 41	43	41	1	81.81206	29.70848	578550.2	3286760	44	High Mour	HUMLA	Adanchuli	NA	NA	2589	10-30	E
2528	43 - 39	43	39	1	81.81135	29.74458	578453.6	3290759	44	High Mour	HUMLA	Adanchuli	NA	NA	2523	10-30	S
2529	43 - 37	43	37	1	81.81064	29.78067	578356.9	3294757	44	High Mour	HUMLA	Sarkegad	NA	NA	3410	30-40	N
2530	43 - 35	43	35	1	81.80993	29.81676	578260.2	3298756	44	High Mour	HUMLA	Sarkegad	NA	NA	3281	30-40	SW
2531	43 - 29	43	29	1	81.8078	29.92503	577970.1	3310753	44	High Mour	HUMLA	Kharpunat	NA	NA	3727	30-40	N
2532	43 - 25	43	25	1	81.80638	29.99721	577776.8	3318750	44	High Mour	HUMLA	Simkot	NA	NA	3683	>40	SW
2533	45 - 121	45	121	1	81.88105	28.26528	586415.8	3126904	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	464	<10	E
2534	45 - 119	45	119	1	81.88036	28.30138	586319.2	3130902	44	Siwalik	SALYAN	Kalimati	NA	NA	776	10-30	SW
2535	45 - 117	45	117	1	81.87967	28.33748	586222.5	3134901	44	Siwalik	SALYAN	Kalimati	NA	NA	735	10-30	E
2536	45 - 113	45	113	1	81.87829	28.40967	586029.1	3142899	44	Siwalik	SURKHET	Gurbhakot	NA	NA	652	<10	SW
2537	45 - 111	45	111	1	81.8776	28.44577	585932.4	3146898	44	Middle M	SURKHET	Gurbhakot	NA	NA	705	<10	SE
2538	45 - 109	45	109	1	81.87691	28.48187	585835.7	3150897	44	Middle M	SURKHET	Gurbhakot	NA	NA	1535	10-30	NW
2539	45 - 107	45	107	1	81.87623	28.51797	585739	3154896	44	Middle M	SURKHET	Gurbhakot	NA	NA	2010	30-40	W
2540	45 - 103	45	103	1	81.87485	28.59016	585545.7	3162893	44	Middle M	SURKHET	Chingad	NA	NA	1524	>40	N
2541	45 - 101	45	101	1	81.87416	28.62626	585449	3166892	44	Middle M	SURKHET	Chingad	NA	NA	1509	10-30	N
2542	45 - 99	45	99	1	81.87347	28.66236	585352.3	3170891	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	2310	30-40	NE
2543	45 - 95	45	95	1	81.87209	28.73455	585158.9	3178889	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	2105	10-30	W
2544	45 - 93	45	93	1	81.87139	28.77065	585062.2	3182887	44	Middle M	DAILEKH	Bhagawati	NA	NA	2105	10-30	NW
2545	45 - 89	45	89	1	81.87001	28.84284	584868.9	3190885	44	High Mour	DAILEKH	Bhagawati	NA	NA	2158	30-40	W
2546	45 - 87	45	87	1	81.86932	28.87894	584772.2	3194884	44	High Mour	DAILEKH	Bhagawati	NA	NA	3136	30-40	SE
2547	45 - 83	45	83	1	81.86794	28.95113	584578.8	3202882	44	High Mour	DAILEKH	Naumule	NA	NA	2721	>40	W
2548	45 - 81	45	81	1	81.86725	28.98723	584482.1	3206880	44	High Mour	KALIKOT	Mahawai	NA	NA	3458	>40	S
2549	45 - 79	45	79	1	81.86656	29.02332	584385.4	3210879	44	High Mour	KALIKOT	Mahawai	NA	NA	3368	>40	NW
2550	45 - 77	45	77	1	81.86587	29.05942	584288.7	3214878	44	High Mour	KALIKOT	Mahawai	NA	NA	3455	30-40	E
2551	45 - 75	45	75	1	81.86517	29.09551	584192	3218877	44	High Mour	KALIKOT	Tilagufa	NA	NA	2937	30-40	N
2552	45 - 69	45	69	1	81.8631	29.2038	583902	3230873	44	High Mour	KALIKOT	Tilagufa	NA	NA	3138	10-30	SW
2553	45 - 67	45	67	1	81.86241	29.23989	583805.3	3234872	44	High Mour	JUMLA	Hima	NA	NA	2978	10-30	SW
2554	45 - 65	45	65	1	81.86171	29.27599	583708.6	3238871	44	High Mour	KALIKOT	Palata	NA	NA	3694	30-40	NE
2555	45 - 63	45	63	1	81.86102	29.31208	583611.9	3242870	44	High Mour	KALIKOT	Palata	NA	NA	2574	30-40	SW
2556	45 - 61	45	61	1	81.86033	29.34817	583515.2	3246869	44	High Mour	KALIKOT	Palata	NA	NA	2001	>40	NE
2557	45 - 59	45	59	1	81.85964	29.38427	583418.6	3250868	44	High Mour	KALIKOT	Palata	NA	NA	3152	10-30	SW
2558	45 - 57	45	57	1	81.85894	29.42036	583321.9	3254866	44	High Mour	KALIKOT	Palata	NA	NA	3506	10-30	NW
2559	45 - 55	45	55	1	81.85825	29.45646	583225.2	3258865	44	High Mour	KALIKOT	Palata	NA	NA	3719	10-30	SW
2560	45 - 53	45	53	1	81.85756	29.49255	583128.5	3262864	44	High Mour	MUGU	Khatyad	NA	NA	1994	30-40	W
2561	45 - 51	45	51	1	81.85686	29.52864	583031.8	3266863	44	High Mour	MUGU	Khatyad	NA	NA	1807	30-40	SE
2562	45 - 49	45	49	1	81.85617	29.56473	582935.1	3270862	44	High Mour	MUGU	Khatyad	NA	NA	3361	>40	S
2563	45 - 43	45	43	1	81.85409	29.67301	582645.1	3282858	44	High Mour	HUMLA	Adanchuli	NA	NA	1919	10-30	E
2564	45 - 41	45	41	1	81.85339	29.7091	582548.4	3286857	44	High Mour	HUMLA	Adanchuli	NA	NA	3091	10-30	NW
2565	45 - 39	45	39	1	81.8527	29.7452	582451.7	3290856	44	High Mour	HUMLA	Adanchuli	NA	NA	3337	>40	W
2566	45 - 37	45	37	1	81.852	29.78129	582355	3294855	44	High Mour	HUMLA	Sarkegad	NA	NA	2906	>40	SE
2567	45 - 35	45	35	1	81.85131	29.81738	582258.3	3298854	44	High Mour	HUMLA	Sarkegad	NA	NA	2165	10-30	S
2568	45 - 33	45	33	1	81.85061	29.85347	582161.6	3302852	44	High Mour	HUMLA	Kharpunat	NA	NA	3524	10-30	N
2569	45 - 29	45	29	1	81.84922	29.92565	581968.3	3310850	44	High Mour	HUMLA	Kharpunat	NA	NA	3072	>40	N
2570	45 - 23	45	23	1	81.84714	30.03392	581678.2	3322847	44	High Hima	HUMLA	Namkha	NA	NA	3845	10-30	NE
2571	45 - 21	45	21	1	81.84644	30.07001	581581.5	3326845	44	High Hima	HUMLA	Namkha	NA	NA	3526	>40	E
2572	47 - 123	47	123	1	81.92249	28.22979	590510.7	3123002	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	846	10-30	W
2573	47 - 121	47	121	1	81.92182	28.26589	590414	3127001	44	Siwalik	SALYAN	Kalimati	NA	NA	586	<10	W
2574	47 - 119	47	119	1	81.92114	28.30199	590317.3	3131000	44	Siwalik	SALYAN	Kalimati	NA	NA	496	30-40	NW
2575	47 - 117	47	117	1	81.92047	28.33808	590220.6	3134999	44	Siwalik	SALYAN	Kalimati	NA	NA	1202	30-40	NW
2576	47 - 113	47	113	1	81.91912	28.41028	590027.3	3142996	44	Middle M	SURKHET	Gurbhakot	NA	NA	1300	>40	SW
2577	47 - 111	47	111	1	81.91844	28.44638	589930.6	3146995	44	Middle M	SURKHET	Gurbhakot	NA	NA	682	10-30	SW
2578	47 - 109	47	109	1	81.91776	28.48248	589833.9	3150994	44	Middle M	SURKHET	Gurbhakot	NA	NA	1960	<10	E
2579	47 - 105	47	105	1	81.91641	28.55467	589640.5	3158992	44	Middle M	SURKHET	Simta	NA	NA	1361	>40	SE
2580	47 - 103	47	103	1	81.91574	28.59077	589543.8	3162991	44	Middle M	SURKHET	Simta	NA	NA	1624	10-30	NE
2581	47 - 101	47	101	1	81.91506	28.62687	589447.1	3166989	44	Middle M	SURKHET	Simta	NA	NA	1339	10-30	SW
2582	47 - 97	47	97	1	81.91371	28.69906	589253.8	3174987	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1107	10-30	SW
2583	47 - 89	47	89	1	81.911	28.84345	588867	3190982	44	High Mour	JAJARKOT	Junichand	NA	NA	1986	>40	SE
2584	47 - 87	47	87	1	81.91033	28.87955	588770.3	3194981	44	High Mour	JAJARKOT	Junichand	NA	NA	2613	30-40	E
2585	47 - 85	47	85	1	81.90965	28.91564	588673.6	3198980	44	High Mour	DAILEKH	Naumule	NA	NA	2821	10-30	NW
2586	47 - 83	47	83	1	81.90897	28.95174	588576.9	3202979	44	High Mour	DAILEKH	Naumule	NA	NA	2625	10-30	SW
2587	47 - 77	47	77	1	81.90694	29.06003	588286.9	3214975	44	High Mour	KALIKOT	Mahawai	NA	NA	3294	10-30	SE
2588	47 - 75	47	75	1	81.90626	29.09612	588190.2	3218974	44	High Mour	KALIKOT	Tilagufa	NA	NA	2887	30-40	NW
2589	47 - 73	47	73	1	81.90559	29.13222	588093.5	3222973	44	High Mour	KALIKOT	Tilagufa	NA	NA	3481	30-40	NW
2590	47 - 65	47	65	1	81.90288	29.27659	587706.8	3238968	44	High Mour	JUMLA	Hima	NA	NA	3148	10-30	N
2591	47 - 63	47	63	1	81.9022	29.31269	587610.1	3242967	44	High Mour	KALIKOT	Palata	NA	NA	3459	10-30	NW
2592	47 - 61	47	61	1	81.90152	29.34878	587513.4	3246966	44	High Mour	KALIKOT	Palata	NA	NA	3190	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2593	47 - 59	47	59	1	81.90084	29.38488	587416.7	3250965	44	High Mour	KALIKOT	Palata	NA	NA	2877	10-30	SW
2594	47 - 57	47	57	1	81.90016	29.42097	587320	3254964	44	High Mour	KALIKOT	Palata	NA	NA	2851	10-30	SE
2595	47 - 55	47	55	1	81.89948	29.45706	587223.3	3258963	44	High Mour	MUGU	Khatyad	NA	NA	3357	>40	NW
2596	47 - 53	47	53	1	81.8988	29.49316	587126.6	3262961	44	High Mour	MUGU	Khatyad	NA	NA	2080	>40	W
2597	47 - 51	47	51	1	81.89813	29.52925	587029.9	3266960	44	High Mour	MUGU	Khatyad	NA	NA	2393	30-40	NE
2598	47 - 49	47	49	1	81.89745	29.56534	586933.3	3270959	44	High Mour	MUGU	Soru	NA	NA	3177	10-30	N
2599	47 - 47	47	47	1	81.89677	29.60143	586836.6	3274958	44	High Mour	MUGU	Soru	NA	NA	2287	>40	NW
2600	47 - 45	47	45	1	81.89609	29.63753	586739.9	3278957	44	High Mour	MUGU	Soru	NA	NA	2668	30-40	NW
2601	47 - 39	47	39	1	81.89405	29.7458	586449.8	3290953	44	High Mour	HUMLA	Sarkegad	NA	NA	2975	10-30	N
2602	47 - 37	47	37	1	81.89337	29.78189	586353.1	3294952	44	High Mour	HUMLA	Sarkegad	NA	NA	2394	>40	NE
2603	47 - 31	47	31	1	81.89133	29.89017	586063.1	3306949	44	High Mour	HUMLA	Kharpunat	NA	NA	3555	>40	NW
2604	47 - 25	47	25	1	81.88929	29.99844	585773	3318945	44	High Hima	HUMLA	Simkot	NA	NA	3580	>40	W
2605	47 - 21	47	21	1	81.88793	30.07062	585579.6	3326943	44	High Hima	HUMLA	Namkha	NA	NA	4046	<10	W
2606	49 - 121	49	121	1	81.96258	28.26648	594412.2	3127098	44	Siwalik	SALYAN	Kalimati	NA	NA	600	10-30	NE
2607	49 - 119	49	119	1	81.96192	28.30258	594315.5	3131097	44	Siwalik	SALYAN	Kalimati	NA	NA	693	<10	NW
2608	49 - 113	49	113	1	81.95994	28.41088	594025.4	3143094	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1210	10-30	NW
2609	49 - 111	49	111	1	81.95928	28.44698	593928.7	3147093	44	Middle Mc	SURKHET	Simta	NA	NA	619	10-30	SE
2610	49 - 109	49	109	1	81.95861	28.48308	593832	3151091	44	Middle Mc	SURKHET	Simta	NA	NA	1432	30-40	SW
2611	49 - 107	49	107	1	81.95795	28.51917	593735.4	3155090	44	Middle Mc	SURKHET	Simta	NA	NA	950	10-30	SE
2612	49 - 105	49	105	1	81.95729	28.55527	593638.7	3159089	44	Middle Mc	SURKHET	Simta	NA	NA	1154	10-30	SW
2613	49 - 103	49	103	1	81.95663	28.59137	593542	3163088	44	Middle Mc	SURKHET	Simta	NA	NA	1533	10-30	S
2614	49 - 101	49	101	1	81.95597	28.62747	593445.3	3167087	44	Middle Mc	SURKHET	Simta	NA	NA	1269	30-40	W
2615	49 - 99	49	99	1	81.9553	28.66356	593348.6	3171086	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	893	30-40	E
2616	49 - 97	49	97	1	81.95464	28.69966	593251.9	3175084	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	2107	10-30	W
2617	49 - 95	49	95	1	81.95398	28.73576	593155.2	3179083	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1107	>40	N
2618	49 - 91	49	91	1	81.95266	28.80795	592961.8	3187081	44	Middle Mc	JAJARKOT	Junichand	NA	NA	1213	30-40	N
2619	49 - 85	49	85	1	81.95067	28.91624	592671.8	3199077	44	High Mour	JAJARKOT	Junichand	NA	NA	2408	10-30	SW
2620	49 - 83	49	83	1	81.95	28.95233	592575.1	3203076	44	High Mour	JAJARKOT	Junichand	NA	NA	3143	10-30	S
2621	49 - 79	49	79	1	81.94868	29.02453	592381.7	3211074	44	High Mour	KALIKOT	Mahawai	NA	NA	3052	30-40	N
2622	49 - 77	49	77	1	81.94802	29.06062	592285	3215073	44	High Mour	KALIKOT	Tilagufa	NA	NA	3736	30-40	N
2623	49 - 75	49	75	1	81.94735	29.09672	592188.3	3219072	44	High Mour	KALIKOT	Tilagufa	NA	NA	3278	>40	NE
2624	49 - 71	49	71	1	81.94603	29.16891	591995	3227069	44	High Mour	JUMLA	Tila	NA	NA	3088	30-40	N
2625	49 - 69	49	69	1	81.94536	29.205	591898.3	3231068	44	High Mour	JUMLA	Tila	NA	NA	2777	>40	NW
2626	49 - 67	49	67	1	81.9447	29.24109	591801.6	3235067	44	High Mour	JUMLA	Hima	NA	NA	2396	10-30	NW
2627	49 - 61	49	61	1	81.94271	29.34938	591511.5	3247063	44	High Mour	JUMLA	Sinja	NA	NA	2953	10-30	E
2628	49 - 59	49	59	1	81.94205	29.38547	591414.8	3251062	44	High Mour	JUMLA	Sinja	NA	NA	3003	10-30	SE
2629	49 - 55	49	55	1	81.94072	29.45766	591221.4	3259060	44	High Mour	MUGU	Khatyad	NA	NA	2777	>40	NW
2630	49 - 53	49	53	1	81.94005	29.49375	591124.8	3263059	44	High Mour	MUGU	Khatyad	NA	NA	2649	30-40	S
2631	49 - 49	49	49	1	81.93873	29.56593	590931.4	3271057	44	High Mour	MUGU	Soru	NA	NA	3218	30-40	NW
2632	49 - 45	49	45	1	81.9374	29.63812	590738	3279054	44	High Mour	MUGU	Soru	NA	NA	2408	10-30	N
2633	49 - 39	49	39	1	81.9354	29.74639	590447.9	3291051	44	High Mour	HUMLA	Sarkegad	NA	NA	2716	10-30	W
2634	49 - 35	49	35	1	81.93407	29.81858	590254.6	3299048	44	High Mour	HUMLA	Sarkegad	NA	NA	3109	10-30	E
2635	49 - 33	49	33	1	81.93341	29.85467	590157.9	3303047	44	High Hima	HUMLA	Sarkegad	NA	NA	3830	>40	E
2636	49 - 31	49	31	1	81.93274	29.89076	590061.2	3307046	44	High Hima	HUMLA	Kharpunat	NA	NA	3940	30-40	W
2637	49 - 27	49	27	1	81.93141	29.96294	589867.8	3315044	44	High Mour	HUMLA	Simkot	NA	NA	3176	30-40	E
2638	51 - 123	51	123	1	82.004	28.23097	598507	3123197	44	Siwalik	SALYAN	Kalimati	NA	NA	608	10-30	E
2639	51 - 121	51	121	1	82.00335	28.26707	598410.4	3127196	44	Siwalik	SALYAN	Kalimati	NA	NA	602	10-30	NW
2640	51 - 119	51	119	1	82.0027	28.30317	598313.7	3131195	44	Siwalik	SALYAN	Kalimati	NA	NA	711	10-30	NE
2641	51 - 117	51	117	1	82.00205	28.33927	598217	3135193	44	Middle Mc	SALYAN	Kalimati	NA	NA	1391	>40	SW
2642	51 - 115	51	115	1	82.00141	28.37537	598120.3	3139192	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1861	30-40	SW
2643	51 - 113	51	113	1	82.00076	28.41146	598023.6	3143191	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1507	30-40	NW
2644	51 - 111	51	111	1	82.00011	28.44756	597926.9	3147190	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	897	10-30	NE
2645	51 - 109	51	109	1	81.99946	28.48366	597830.2	3151189	44	Middle Mc	SURKHET	Simta	NA	NA	698	10-30	S
2646	51 - 107	51	107	1	81.99882	28.51976	597733.5	3155188	44	Middle Mc	SURKHET	Simta	NA	NA	869	10-30	E
2647	51 - 105	51	105	1	81.99817	28.55586	597636.8	3159186	44	Middle Mc	SURKHET	Simta	NA	NA	826	10-30	SE
2648	51 - 103	51	103	1	81.99752	28.59195	597540.1	3163185	44	Middle Mc	SURKHET	Simta	NA	NA	770	30-40	S
2649	51 - 101	51	101	1	81.99687	28.62805	597443.5	3167184	44	Middle Mc	SURKHET	Simta	NA	NA	793	10-30	SW
2650	51 - 99	51	99	1	81.99622	28.66415	597346.8	3171183	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	760	30-40	N
2651	51 - 97	51	97	1	81.99558	28.70024	597250.1	3175182	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1132	10-30	S
2652	51 - 89	51	89	1	81.99298	28.84463	596863.3	3191177	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2444	10-30	NE
2653	51 - 87	51	87	1	81.99233	28.88073	596766.6	3195176	44	High Mour	JAJARKOT	Junichand	NA	NA	2579	30-40	SE
2654	51 - 85	51	85	1	81.99169	28.91682	596669.9	3199175	44	High Mour	JAJARKOT	Junichand	NA	NA	2760	10-30	W
2655	51 - 83	51	83	1	81.99104	28.95292	596573.2	3203174	44	High Mour	JAJARKOT	Junichand	NA	NA	2398	30-40	N
2656	51 - 81	51	81	1	81.99039	28.98901	596476.6	3207172	44	High Mour	JAJARKOT	Junichand	NA	NA	3087	>40	SE
2657	51 - 79	51	79	1	81.98974	29.02511	596379.9	3211171	44	High Mour	KALIKOT	Mahawai	NA	NA	3462	30-40	NW
2658	51 - 77	51	77	1	81.98909	29.0612	596283.2	3215170	44	High Mour	KALIKOT	Mahawai	NA	NA	3736	10-30	NE
2659	51 - 75	51	75	1	81.98844	29.0973	596186.5	3219169	44	High Mour	KALIKOT	Mahawai	NA	NA	3384	30-40	SE
2660	51 - 73	51	73	1	81.98779	29.13339	596089.8	3223168	44	High Mour	JUMLA	Tila	NA	NA	3109	30-40	NE
2661	51 - 69	51	69	1	81.9865	29.20558	595896.4	3231166	44	High Mour	JUMLA	Tila	NA	NA	3057	30-40	N
2662	51 - 65	51	65	1	81.9852	29.27777	595703	3239163	44	High Mour	JUMLA	Hima	NA	NA	2513	10-30	N
2663	51 - 61	51	61	1	81.9839	29.34996	595509.7	3247161	44	High Mour	JUMLA	Sinja	NA	NA	2459	10-30	N
2664	51 - 57	51	57	1	81.9826	29.42214	595316.3	3255159	44	High Mour	JUMLA	Kanakasur	NA	NA	3169	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2665	51 - 55	51	55	1	81.98195	29.45824	595219.6	3259157	44	High Mour	JUMLA	Kanakasur	NA	NA	3418	10-30	SE
2666	51 - 53	51	53	1	81.9813	29.49433	595122.9	3263156	44	High Mour	MUGU	Khatyad	NA	NA	3186	30-40	N
2667	51 - 51	51	51	1	81.98065	29.53042	595026.2	3267155	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2472	>40	N
2668	51 - 49	51	49	1	81.98	29.56651	594929.5	3271154	44	High Mour	MUGU	Soru	NA	NA	3388	>40	E
2669	51 - 45	51	45	1	81.9787	29.6387	594736.1	3279152	44	High Mour	MUGU	Soru	NA	NA	2719	30-40	SE
2670	51 - 43	51	43	1	81.97805	29.67479	594639.4	3283150	44	High Mour	MUGU	Soru	NA	NA	2245	>40	NW
2671	51 - 39	51	39	1	81.97675	29.74697	594446.1	3291148	44	High Mour	HUMLA	Sarkegad	NA	NA	2909	30-40	NW
2672	51 - 37	51	37	1	81.9761	29.78307	594349.4	3295147	44	High Mour	HUMLA	Sarkegad	NA	NA	2482	10-30	SW
2673	51 - 35	51	35	1	81.97545	29.81916	594252.7	3299146	44	High Mour	HUMLA	Sarkegad	NA	NA	2841	10-30	S
2674	51 - 33	51	33	1	81.9748	29.85525	594156	3303145	44	High Mour	HUMLA	Sarkegad	NA	NA	3055	>40	W
2675	51 - 29	51	29	1	81.9735	29.92743	593962.6	3311142	44	High Mour	HUMLA	Kharpunat	NA	NA	3370	10-30	NE
2676	51 - 27	51	27	1	81.97285	29.96352	593865.9	3315141	44	High Mour	HUMLA	Kharpunat	NA	NA	3622	10-30	NW
2677	51 - 25	51	25	1	81.9722	29.99961	593769.2	3319140	44	High Mour	HUMLA	Simkot	NA	NA	3842	30-40	NE
2678	53 - 123	53	123	1	82.04475	28.23154	602505.2	3123294	44	Siwalik	SALYAN	Kalimati	NA	NA	1071	10-30	W
2679	53 - 121	53	121	1	82.04412	28.26764	602408.5	3127293	44	Siwalik	SALYAN	Kalimati	NA	NA	784	10-30	N
2680	53 - 119	53	119	1	82.04348	28.30374	602311.8	3131292	44	Middle Mc	SALYAN	Kalimati	NA	NA	816	10-30	S
2681	53 - 117	53	117	1	82.04285	28.33984	602215.1	3135291	44	Middle Mc	SALYAN	Kalimati	NA	NA	2086	10-30	NW
2682	53 - 113	53	113	1	82.04158	28.41204	602021.8	3143288	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1518	10-30	SW
2683	53 - 107	53	107	1	82.03968	28.52033	601731.7	3155285	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	766	10-30	W
2684	53 - 103	53	103	1	82.03841	28.59252	601538.3	3163283	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1448	30-40	SW
2685	53 - 101	53	101	1	82.03778	28.62862	601441.6	3167281	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	972	10-30	NE
2686	53 - 99	53	99	1	82.03714	28.66472	601344.9	3171280	44	Middle Mc	JAARKOT	Chhedaga	NA	NA	1301	>40	W
2687	53 - 97	53	97	1	82.03651	28.70082	601248.2	3175279	44	Middle Mc	JAARKOT	Chhedaga	NA	NA	1557	>40	NE
2688	53 - 95	53	95	1	82.03587	28.73691	601151.5	3179278	44	Middle Mc	JAARKOT	Chhedaga	NA	NA	1045	30-40	SE
2689	53 - 91	53	91	1	82.03461	28.8091	600958.2	3187276	44	Middle Mc	JAARKOT	Chhedaga	NA	NA	1826	10-30	NW
2690	53 - 85	53	85	1	82.0327	28.91739	600668.1	3199272	44	High Mour	JAARKOT	Junichand	NA	NA	2629	30-40	N
2691	53 - 83	53	83	1	82.03207	28.95349	600571.4	3203271	44	High Mour	JAARKOT	Junichand	NA	NA	3386	30-40	SW
2692	53 - 79	53	79	1	82.0308	29.02568	600378	3211269	44	High Mour	JUMLA	Tatopani	NA	NA	3807	>40	E
2693	53 - 77	53	77	1	82.03017	29.06177	600281.3	3215268	44	High Mour	JUMLA	Tatopani	NA	NA	3460	>40	S
2694	53 - 75	53	75	1	82.02953	29.09787	600184.6	3219266	44	High Mour	JUMLA	Tatopani	NA	NA	3274	10-30	N
2695	53 - 73	53	73	1	82.0289	29.13396	600087.9	3223265	44	High Mour	JUMLA	Tatopani	NA	NA	3178	>40	NW
2696	53 - 71	53	71	1	82.02826	29.17006	599991.2	3227264	44	High Mour	JUMLA	Tila	NA	NA	3056	>40	N
2697	53 - 65	53	65	1	82.02636	29.27834	599701.2	3239261	44	High Mour	JUMLA	Hima	NA	NA	3231	30-40	N
2698	53 - 61	53	61	1	82.02509	29.35053	599507.8	3247258	44	High Mour	JUMLA	Sinja	NA	NA	3207	10-30	W
2699	53 - 59	53	59	1	82.02446	29.38662	599411.1	3251257	44	High Mour	JUMLA	Kanakasur	NA	NA	2814	30-40	E
2700	53 - 57	53	57	1	82.02382	29.42271	599314.4	3255256	44	High Mour	JUMLA	Kanakasur	NA	NA	3249	>40	S
2701	53 - 55	53	55	1	82.02319	29.45881	599217.7	3259255	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3507	10-30	E
2702	53 - 53	53	53	1	82.02255	29.4949	599121	3263254	44	High Mour	MUGU	Chhayana	RNP	1	3182	10-30	N
2703	53 - 49	53	49	1	82.02128	29.56708	598927.7	3271251	44	High Mour	MUGU	Soru	RNP_BZ	2	2490	30-40	NE
2704	53 - 45	53	45	1	82.02001	29.63927	598734.3	3279249	44	High Mour	MUGU	Soru	NA	NA	3326	30-40	SE
2705	53 - 43	53	43	1	82.01938	29.67536	598637.6	3283248	44	High Mour	MUGU	Soru	NA	NA	2921	>40	NE
2706	53 - 41	53	41	1	82.01874	29.71145	598540.9	3287247	44	High Mour	MUGU	Soru	NA	NA	1837	>40	SW
2707	53 - 39	53	39	1	82.01811	29.74754	598444.2	3291245	44	High Mour	HUMLA	Sarkegad	NA	NA	2253	>40	NW
2708	53 - 37	53	37	1	82.01747	29.78363	598347.5	3295244	44	High Mour	HUMLA	Chankheli	NA	NA	2429	10-30	NW
2709	53 - 29	53	29	1	82.01493	29.928	597960.7	3311240	44	High Mour	HUMLA	Kharpunat	NA	NA	3327	10-30	NW
2710	55 - 121	55	121	1	82.08488	28.2682	606406.7	3127390	44	Middle Mc	SALYAN	Kalimati	NA	NA	820	10-30	SW
2711	55 - 119	55	119	1	82.08426	28.3043	606310	3131389	44	Middle Mc	SALYAN	Kalimati	NA	NA	1079	10-30	NW
2712	55 - 117	55	117	1	82.08364	28.3404	606213.3	3135388	44	Middle Mc	SALYAN	Sharada	NA	NA	1504	30-40	E
2713	55 - 115	55	115	1	82.08302	28.3765	606116.6	3139387	44	Middle Mc	SALYAN	Sharada	NA	NA	1721	30-40	E
2714	55 - 111	55	111	1	82.08178	28.44869	605923.2	3147385	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1108	>40	SE
2715	55 - 109	55	109	1	82.08116	28.48479	605826.5	3151383	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1278	30-40	NW
2716	55 - 107	55	107	1	82.08054	28.52089	605729.9	3155382	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	836	10-30	SW
2717	55 - 105	55	105	1	82.07992	28.55699	605633.2	3159381	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1650	10-30	N
2718	55 - 103	55	103	1	82.0793	28.59308	605536.5	3163380	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	805	10-30	NW
2719	55 - 101	55	101	1	82.07868	28.62918	605439.8	3167379	44	Middle Mc	JAARKOT	Bheri	NA	NA	830	30-40	SW
2720	55 - 91	55	91	1	82.07558	28.80966	604956.3	3187373	44	High Mour	JAARKOT	Kuse	NA	NA	2119	>40	W
2721	55 - 87	55	87	1	82.07434	28.88185	604762.9	3195371	44	High Mour	JAARKOT	Kuse	NA	NA	2523	30-40	SE
2722	55 - 85	55	85	1	82.07372	28.91795	604666.2	3199370	44	High Mour	JAARKOT	Junichand	NA	NA	3190	30-40	NW
2723	55 - 77	55	77	1	82.07124	29.06233	604279.5	3215365	44	High Mour	JUMLA	Tatopani	NA	NA	3444	10-30	N
2724	55 - 75	55	75	1	82.07062	29.09843	604182.8	3219364	44	High Mour	JUMLA	Tatopani	NA	NA	3477	>40	NE
2725	55 - 69	55	69	1	82.06876	29.20671	603892.7	3231360	44	High Mour	JUMLA	Tatopani	NA	NA	3096	30-40	W
2726	55 - 61	55	61	1	82.06628	29.35108	603505.9	3247356	44	High Mour	JUMLA	Sinja	NA	NA	3576	10-30	NW
2727	55 - 59	55	59	1	82.06566	29.38718	603409.2	3251354	44	High Mour	JUMLA	Kanakasur	NA	NA	2734	>40	NW
2728	55 - 55	55	55	1	82.06442	29.45936	603215.9	3259352	44	High Mour	JUMLA	Kanakasur	RNP	1	3803	30-40	E
2729	55 - 53	55	53	1	82.0638	29.49545	603119.2	3263351	44	High Mour	MUGU	Chhayana	RNP	1	3481	10-30	N
2730	55 - 51	55	51	1	82.06318	29.53155	603022.5	3267350	44	High Mour	MUGU	Chhayana	RNP	1	3134	10-30	SE
2731	55 - 49	55	49	1	82.06256	29.56764	602925.8	3271349	44	High Mour	MUGU	Soru	RNP_BZ	2	2517	>40	NE
2732	55 - 45	55	45	1	82.06132	29.63982	602732.4	3279346	44	High Mour	MUGU	Soru	NA	NA	3402	>40	SW
2733	55 - 43	55	43	1	82.0607	29.67591	602635.7	3283345	44	High Mour	MUGU	Soru	NA	NA	3200	30-40	NE
2734	55 - 41	55	41	1	82.06008	29.712	602539	3287344	44	High Mour	MUGU	Soru	NA	NA	2814	30-40	NE
2735	55 - 37	55	37	1	82.05884	29.78419	602345.6	3295342	44	High Mour	HUMLA	Chankheli	NA	NA	3435	10-30	E
2736	55 - 35	55	35	1	82.05822	29.82028	602248.9	3299341	44	High Mour	HUMLA	Chankheli	NA	NA	3663	>40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2737	55 - 33	55	33	1	82.0576	29.85637	602152.3	3303339	44	High Hima	HUMLA	Chankheli	NA	NA	3621	30-40	SW
2738	55 - 29	55	29	1	82.05636	29.92855	601958.9	3311337	44	High Hima	HUMLA	Kharpunat	NA	NA	3931	>40	N
2739	57 - 121	57	121	1	82.12565	28.26875	610404.9	3127488	44	Middle Mc	SALYAN	Kalimati	NA	NA	1106	30-40	NW
2740	57 - 119	57	119	1	82.12504	28.30485	610308.2	3131487	44	Middle Mc	SALYAN	Kalimati	NA	NA	1386	10-30	E
2741	57 - 117	57	117	1	82.12444	28.34095	610211.5	3135485	44	Middle Mc	SALYAN	Sharada	NA	NA	1557	10-30	E
2742	57 - 113	57	113	1	82.12322	28.41315	610018.1	3143483	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1670	10-30	NE
2743	57 - 111	57	111	1	82.12262	28.44924	609921.4	3147482	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1309	10-30	SW
2744	57 - 109	57	109	1	82.12201	28.48534	609824.7	3151481	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1264	10-30	N
2745	57 - 105	57	105	1	82.1208	28.55753	609631.3	3159479	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1088	10-30	W
2746	57 - 103	57	103	1	82.12019	28.59363	609534.6	3163477	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1199	30-40	NE
2747	57 - 101	57	101	1	82.11959	28.62973	609437.9	3167476	44	Middle Mc	IAJARKOT	Bheri	NA	NA	857	30-40	SW
2748	57 - 97	57	97	1	82.11838	28.70192	609244.5	3175474	44	Middle Mc	IAJARKOT	Bheri	NA	NA	1200	>40	NE
2749	57 - 95	57	95	1	82.11777	28.73802	609147.9	3179473	44	Middle Mc	IAJARKOT	Chhedaga	NA	NA	2286	30-40	NW
2750	57 - 93	57	93	1	82.11716	28.77411	609051.2	3183472	44	High Mour	IAJARKOT	Chhedaga	NA	NA	1529	>40	N
2751	57 - 87	57	87	1	82.11535	28.8824	608761.1	3195468	44	High Mour	IAJARKOT	Kuse	NA	NA	2215	>40	W
2752	57 - 85	57	85	1	82.11474	28.9185	608664.4	3199467	44	High Mour	IAJARKOT	Kuse	NA	NA	2230	30-40	NW
2753	57 - 83	57	83	1	82.11413	28.95459	608567.7	3203466	44	High Mour	IAJARKOT	Kuse	NA	NA	3186	30-40	SE
2754	57 - 75	57	75	1	82.11171	29.09897	608180.9	3219461	44	High Mour	JUMLA	Tatopani	NA	NA	3231	30-40	S
2755	57 - 69	57	69	1	82.10989	29.20725	607890.8	3231458	44	High Mour	JUMLA	Tatopani	NA	NA	3392	30-40	NW
2756	57 - 65	57	65	1	82.10868	29.27944	607697.5	3239455	44	High Mour	JUMLA	Chandann	NA	NA	2912	>40	SE
2757	57 - 63	57	63	1	82.10808	29.31553	607600.8	3243454	44	High Mour	JUMLA	Chandann	NA	NA	3420	30-40	S
2758	57 - 61	57	61	1	82.10747	29.35163	607504.1	3247453	44	High Mour	JUMLA	Sinja	NA	NA	3530	10-30	SW
2759	57 - 59	57	59	1	82.10687	29.38772	607407.4	3251452	44	High Mour	JUMLA	Kanakasur	NA	NA	3673	>40	NE
2760	57 - 53	57	53	1	82.10505	29.496	607117.3	3263448	44	High Mour	MUGU	Chhayanat	RNP	1	2907	30-40	E
2761	57 - 49	57	49	1	82.10384	29.56818	606923.9	3271446	44	High Mour	MUGU	Soru	RNP_BZ	2	2772	10-30	W
2762	57 - 43	57	43	1	82.10202	29.67645	606633.8	3283443	44	High Mour	HUMLA	Chankheli	NA	NA	2730	30-40	SW
2763	57 - 41	57	41	1	82.10142	29.71255	606537.1	3287441	44	High Mour	HUMLA	Chankheli	NA	NA	2861	10-30	W
2764	57 - 37	57	37	1	82.1002	29.78473	606343.8	3295439	44	High Mour	HUMLA	Chankheli	NA	NA	3090	30-40	W
2765	57 - 35	57	35	1	82.0996	29.82082	606247.1	3299438	44	High Mour	HUMLA	Chankheli	NA	NA	2320	30-40	W
2766	59 - 119	59	119	1	82.16582	28.30539	614306.3	3131584	44	Middle Mc	SALYAN	Tribeni	NA	NA	1415	10-30	SW
2767	59 - 113	59	113	1	82.16405	28.41368	614016.3	3143581	44	Middle Mc	SALYAN	Sharada	NA	NA	1593	10-30	SE
2768	59 - 105	59	105	1	82.16168	28.55807	613629.5	3159576	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1055	10-30	NW
2769	59 - 103	59	103	1	82.16109	28.59417	613532.8	3163575	44	Middle Mc	SALYAN	Kumakhm	NA	NA	973	<10	N
2770	59 - 101	59	101	1	82.16049	28.63026	613436.1	3167574	44	Middle Mc	IAJARKOT	Bheri	NA	NA	808	<10	S
2771	59 - 99	59	99	1	82.1599	28.66636	613339.4	3171572	44	Middle Mc	IAJARKOT	Bheri	NA	NA	1338	10-30	SE
2772	59 - 97	59	97	1	82.15931	28.70246	613242.7	3175571	44	Middle Mc	IAJARKOT	Bheri	NA	NA	1600	30-40	E
2773	59 - 95	59	95	1	82.15872	28.73855	613146	3179570	44	High Mour	IAJARKOT	Bheri	NA	NA	2221	10-30	SE
2774	59 - 93	59	93	1	82.15813	28.77465	613049.3	3183569	44	High Mour	IAJARKOT	Kuse	NA	NA	2138	10-30	NW
2775	59 - 91	59	91	1	82.15753	28.81074	612952.6	3187568	44	High Mour	IAJARKOT	Kuse	NA	NA	1374	>40	W
2776	59 - 89	59	89	1	82.15694	28.84684	612855.9	3191567	44	High Mour	IAJARKOT	Kuse	NA	NA	1444	>40	E
2777	59 - 87	59	87	1	82.15635	28.88293	612759.2	3195565	44	High Mour	IAJARKOT	Kuse	NA	NA	2006	30-40	S
2778	59 - 83	59	83	1	82.15517	28.95512	612565.8	3203563	44	High Mour	IAJARKOT	Kuse	NA	NA	3028	>40	SW
2779	59 - 81	59	81	1	82.15458	28.99122	612469.2	3207562	44	High Mour	IAJARKOT	Barekot	NA	NA	3241	>40	NE
2780	59 - 71	59	71	1	82.15162	29.17169	611985.7	3227556	44	High Mour	JUMLA	Tatopani	NA	NA	3344	10-30	W
2781	59 - 69	59	69	1	82.15103	29.20778	611889	3231555	44	High Mour	JUMLA	Tatopani	NA	NA	3202	10-30	N
2782	59 - 67	59	67	1	82.15044	29.24388	611792.3	3235554	44	High Mour	JUMLA	Chandann	NA	NA	3089	10-30	W
2783	59 - 63	59	63	1	82.14925	29.31606	611598.9	3243552	44	High Mour	JUMLA	Chandann	NA	NA	3292	>40	SE
2784	59 - 59	59	59	1	82.14807	29.38825	611405.5	3251549	44	High Mour	JUMLA	Kanakasur	NA	NA	3034	>40	NW
2785	59 - 57	59	57	1	82.14748	29.42434	611308.8	3255548	44	High Mour	JUMLA	Kanakasur	NA	NA	3829	30-40	E
2786	59 - 55	59	55	1	82.14689	29.46043	611212.1	3259547	44	High Mour	MUGU	Chhayanat	NA	NA	3303	30-40	NE
2787	59 - 51	59	51	1	82.14571	29.53262	611018.7	3267545	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2686	10-30	E
2788	59 - 47	59	47	1	82.14453	29.6048	610825.4	3275542	44	High Mour	MUGU	Chhayanat	NA	NA	2838	30-40	W
2789	59 - 43	59	43	1	82.14334	29.67698	610632	3283540	44	High Hima	HUMLA	Chankheli	NA	NA	3696	10-30	W
2790	59 - 39	59	39	1	82.14216	29.74917	610438.6	3291538	44	High Mour	HUMLA	Chankheli	NA	NA	2556	10-30	SW
2791	59 - 35	59	35	1	82.14098	29.82135	610245.2	3299535	44	High Mour	HUMLA	Chankheli	NA	NA	3601	>40	E
2792	61 - 121	61	121	1	82.20718	28.26981	618401.2	3127682	44	Middle Mc	SALYAN	Tribeni	NA	NA	1331	10-30	W
2793	61 - 119	61	119	1	82.2066	28.30591	618304.5	3131681	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1082	30-40	SW
2794	61 - 115	61	115	1	82.20545	28.37811	618111.1	3139679	44	Middle Mc	SALYAN	Sharada	NA	NA	1404	30-40	N
2795	61 - 111	61	111	1	82.20429	28.4503	617917.7	3147677	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1653	30-40	SW
2796	61 - 109	61	109	1	82.20371	28.4864	617821	3151676	44	Middle Mc	SALYAN	Kumakhm	NA	NA	2469	30-40	NE
2797	61 - 107	61	107	1	82.20313	28.5225	617724.3	3155674	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1393	10-30	NW
2798	61 - 105	61	105	1	82.20256	28.55859	617627.7	3159673	44	Middle Mc	SALYAN	Kumakhm	NA	NA	949	30-40	NW
2799	61 - 103	61	103	1	82.20198	28.59469	617531	3163672	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1180	10-30	NE
2800	61 - 95	61	95	1	82.19967	28.73907	617144.2	3179667	44	High Mour	IAJARKOT	Bheri	NA	NA	1304	>40	SW
2801	61 - 93	61	93	1	82.19909	28.77517	617047.5	3183666	44	High Mour	IAJARKOT	Bheri	NA	NA	2025	30-40	SE
2802	61 - 91	61	91	1	82.19851	28.81126	616950.8	3187665	44	High Mour	IAJARKOT	Kuse	NA	NA	2661	10-30	NW
2803	61 - 89	61	89	1	82.19793	28.84736	616854.1	3191664	44	High Mour	IAJARKOT	Kuse	NA	NA	2449	30-40	NW
2804	61 - 87	61	87	1	82.19735	28.88345	616757.4	3195663	44	High Mour	IAJARKOT	Kuse	NA	NA	2453	30-40	NW
2805	61 - 85	61	85	1	82.19678	28.91955	616660.7	3199662	44	High Mour	IAJARKOT	Kuse	NA	NA	2721	10-30	W
2806	61 - 83	61	83	1	82.1962	28.95564	616564	3203661	44	High Mour	IAJARKOT	Barekot	NA	NA	2745	10-30	E
2807	61 - 75	61	75	1	82.19389	29.10002	616177.2	3219656	44	High Hima	JUMLA	Tatopani	NA	NA	4443	10-30	E
2808	61 - 69	61	69	1	82.19216	29.2083	615887.1	3231652	44	High Mour	JUMLA	Tatopani	NA	NA	3151	30-40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2809	61 - 67	61	67	1	82.19158	29.24439	615790.4	3235651	44	High Mour	JUMLA	Guthichau	NA	NA	3331	30-40	NE
2810	61 - 61	61	61	1	82.18985	29.35267	615500.4	3247648	44	High Mour	JUMLA	Patrasi	NA	NA	3321	10-30	W
2811	61 - 59	61	59	1	82.18928	29.38877	615403.7	3251647	44	High Mour	JUMLA	Patrasi	NA	NA	3031	10-30	N
2812	61 - 57	61	57	1	82.1887	29.42486	615307	3255645	44	High Mour	MUGU	Chhayanat	NA	NA	3291	30-40	W
2813	61 - 55	61	55	1	82.18812	29.46095	615210.3	3259644	44	High Mour	MUGU	Chhayanat	NA	NA	2958	10-30	W
2814	61 - 51	61	51	1	82.18697	29.53313	615016.9	3267642	44	High Mour	MUGU	Chhayanat	NA	NA	2468	10-30	E
2815	61 - 47	61	47	1	82.18582	29.60532	614823.5	3275640	44	High Mour	MUGU	Chhayanat	NA	NA	2971	10-30	NE
2816	61 - 41	61	41	1	82.18409	29.71359	614533.4	3287636	44	High Hima	HUMLA	Chankheli	NA	NA	3795	<10	NE
2817	61 - 39	61	39	1	82.18351	29.74968	614436.7	3291635	44	High Mour	HUMLA	Chankheli	NA	NA	2894	>40	SE
2818	61 - 35	61	35	1	82.18236	29.82186	614243.3	3299633	44	High Mour	HUMLA	Chankheli	NA	NA	3005	>40	NW
2819	63 - 121	63	121	1	82.24795	28.27033	622399.4	3127780	44	Middle Mc	SALYAN	Tribeni	NA	NA	1530	30-40	E
2820	63 - 119	63	119	1	82.24738	28.30642	622302.7	3131779	44	Middle Mc	SALYAN	Tribeni	NA	NA	986	10-30	SW
2821	63 - 117	63	117	1	82.24682	28.34252	622206	3135778	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1094	10-30	N
2822	63 - 115	63	115	1	82.24626	28.37862	622109.3	3139776	44	Middle Mc	SALYAN	Sharada	NA	NA	1370	30-40	E
2823	63 - 111	63	111	1	82.24513	28.45081	621915.9	3147774	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1818	10-30	N
2824	63 - 109	63	109	1	82.24456	28.48691	621819.2	3151773	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1672	30-40	NW
2825	63 - 103	63	103	1	82.24287	28.5952	621529.1	3163769	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1466	10-30	SE
2826	63 - 101	63	101	1	82.2423	28.6315	621432.4	3167768	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1022	30-40	N
2827	63 - 95	63	95	1	82.24061	28.73958	621142.3	3179765	44	High Mour	JAJARKOT	Bheri	NA	NA	1397	10-30	E
2828	63 - 89	63	89	1	82.23892	28.84787	620852.2	3191761	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2309	30-40	SW
2829	63 - 87	63	87	1	82.23836	28.88396	620755.5	3195760	44	High Mour	JAJARKOT	Barekot	NA	NA	3047	10-30	NW
2830	63 - 85	63	85	1	82.2378	28.92006	620658.9	3199759	44	High Mour	JAJARKOT	Barekot	NA	NA	2160	10-30	W
2831	63 - 83	63	83	1	82.23723	28.95615	620562.2	3203758	44	High Mour	JAJARKOT	Barekot	NA	NA	1991	>40	SE
2832	63 - 81	63	81	1	82.23667	28.99225	620465.5	3207757	44	High Mour	JAJARKOT	Barekot	NA	NA	2160	10-30	W
2833	63 - 79	63	79	1	82.23611	29.02834	620368.8	3211756	44	High Mour	JAJARKOT	Barekot	NA	NA	2779	30-40	SW
2834	63 - 69	63	69	1	82.23329	29.20881	619885.3	3231750	44	High Mour	JUMLA	Guthichau	NA	NA	3617	30-40	NW
2835	63 - 67	63	67	1	82.23273	29.2449	619788.6	3235749	44	High Mour	JUMLA	Guthichau	NA	NA	2690	30-40	NW
2836	63 - 65	63	65	1	82.23217	29.28099	619691.9	3239747	44	High Mour	JUMLA	Guthichau	NA	NA	3046	30-40	SW
2837	63 - 63	63	63	1	82.23161	29.31709	619595.2	3243746	44	High Mour	JUMLA	Patrasi	NA	NA	2828	10-30	E
2838	63 - 59	63	59	1	82.23048	29.38927	619401.8	3251744	44	High Mour	JUMLA	Patrasi	NA	NA	3292	>40	SW
2839	63 - 55	63	55	1	82.22936	29.46145	619208.4	3259742	44	High Mour	MUGU	Chhayanat	NA	NA	3808	10-30	NE
2840	63 - 49	63	49	1	82.22767	29.56973	618918.3	3271738	44	High Mour	MUGU	Chhayanat	NA	NA	2882	<10	SE
2841	63 - 47	63	47	1	82.22711	29.60582	618821.6	3275737	44	High Mour	MUGU	Mugum Ka	NA	NA	3830	30-40	SE
2842	63 - 35	63	35	1	82.22374	29.82236	618241.5	3299730	44	High Hima	HUMLA	Chankheli	NA	NA	3957	>40	NE
2843	63 - 33	63	33	1	82.22318	29.85845	618144.8	3303729	44	High Mour	HUMLA	Chankheli	NA	NA	3240	10-30	E
2844	65 - 119	65	119	1	82.28817	28.30692	626300.9	3131876	44	Middle Mc	SALYAN	Tribeni	NA	NA	1168	>40	SE
2845	65 - 117	65	117	1	82.28761	28.34302	626204.2	3135875	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1232	30-40	E
2846	65 - 115	65	115	1	82.28706	28.37912	626107.5	3139874	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1900	10-30	N
2847	65 - 109	65	109	1	82.28541	28.48741	625817.4	3151870	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1524	10-30	SE
2848	65 - 107	65	107	1	82.28486	28.5235	625720.7	3155869	44	Middle Mc	SALYAN	Darma	NA	NA	1182	<10	N
2849	65 - 99	65	99	1	82.28266	28.66789	625333.9	3171865	44	High Mour	RUKUM_V	Chaurjaha	NA	NA	1601	30-40	NW
2850	65 - 97	65	97	1	82.28211	28.70398	625237.2	3175863	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	924	>40	SE
2851	65 - 91	65	91	1	82.28046	28.81227	624947.1	3187860	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1562	>40	SE
2852	65 - 83	65	83	1	82.27826	28.95665	624560.3	3203855	44	High Mour	JAJARKOT	Barekot	NA	NA	2325	10-30	NW
2853	65 - 81	65	81	1	82.27772	28.99274	624463.6	3207854	44	High Mour	JAJARKOT	Barekot	NA	NA	2372	30-40	S
2854	65 - 79	65	79	1	82.27717	29.02883	624366.9	3211853	44	High Mour	JAJARKOT	Barekot	NA	NA	3233	30-40	W
2855	65 - 69	65	69	1	82.27443	29.2093	623883.4	3231847	44	High Mour	JUMLA	Guthichau	NA	NA	3606	10-30	E
2856	65 - 67	65	67	1	82.27388	29.24539	623786.7	3235846	44	High Mour	JUMLA	Guthichau	NA	NA	2658	30-40	N
2857	65 - 65	65	65	1	82.27333	29.28149	623690	3239845	44	High Mour	JUMLA	Patrasi	NA	NA	3097	10-30	E
2858	65 - 63	65	63	1	82.27278	29.31758	623593.3	3243844	44	High Mour	JUMLA	Patrasi	NA	NA	2908	30-40	SW
2859	65 - 61	65	61	1	82.27223	29.35367	623496.6	3247843	44	High Mour	JUMLA	Patrasi	NA	NA	3662	10-30	N
2860	65 - 59	65	59	1	82.27169	29.38976	623399.9	3251841	44	High Mour	JUMLA	Patrasi	NA	NA	3312	10-30	SE
2861	65 - 53	65	53	1	82.27004	29.49804	623109.9	3263838	44	High Hima	MUGU	Chhayanat	NA	NA	3161	30-40	W
2862	65 - 51	65	51	1	82.2695	29.53413	623013.2	3267837	44	High Mour	MUGU	Chhayanat	NA	NA	3384	>40	SW
2863	65 - 49	65	49	1	82.26895	29.57022	622916.5	3271836	44	High Mour	MUGU	Mugum Ka	NA	NA	2744	10-30	NW
2864	65 - 47	65	47	1	82.2684	29.60631	622819.8	3275834	44	High Mour	MUGU	Mugum Ka	NA	NA	3368	30-40	SW
2865	67 - 119	67	119	1	82.32895	28.30741	630299	3131973	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1708	10-30	SW
2866	67 - 115	67	115	1	82.32787	28.37961	630105.6	3139971	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1943	30-40	W
2867	67 - 113	67	113	1	82.32733	28.4157	630008.9	3143970	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1640	10-30	W
2868	67 - 109	67	109	1	82.32626	28.48789	629815.5	3151968	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1608	10-30	E
2869	67 - 107	67	107	1	82.32572	28.52399	629718.8	3155966	44	Middle Mc	SALYAN	Darma	NA	NA	1608	30-40	N
2870	67 - 103	67	103	1	82.32465	28.59618	629525.4	3163964	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1325	10-30	SW
2871	67 - 101	67	101	1	82.32411	28.63228	629428.8	3167963	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1564	>40	N
2872	67 - 99	67	99	1	82.32358	28.66837	629332.1	3171962	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	906	>40	N
2873	67 - 97	67	97	1	82.32304	28.70447	629235.4	3175961	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1878	30-40	N
2874	67 - 85	67	85	1	82.31983	28.92104	628655.2	3199954	44	High Mour	JAJARKOT	Barekot	NA	NA	2320	10-30	N
2875	67 - 83	67	83	1	82.3193	28.95713	628558.5	3203953	44	High Mour	JAJARKOT	Barekot	NA	NA	1756	10-30	SE
2876	67 - 81	67	81	1	82.31876	28.99322	628461.8	3207951	44	High Mour	JAJARKOT	Barekot	NA	NA	2937	30-40	E
2877	67 - 79	67	79	1	82.31823	29.02932	628365.1	3211950	44	High Mour	JAJARKOT	Barekot	NA	NA	2683	30-40	SE
2878	67 - 75	67	75	1	82.31716	29.1015	628171.7	3219948	44	High Hima	JAJARKOT	Barekot	NA	NA	4178	10-30	W
2879	67 - 67	67	67	1	82.31502	29.24587	627784.9	3235943	44	High Mour	JUMLA	Guthichau	NA	NA	2601	10-30	NE
2880	67 - 61	67	61	1	82.31342	29.35415	627494.8	3247940	44	High Mour	JUMLA	Patrasi	NA	NA	3613	30-40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2881	67 - 57	67	57	1	82.31236	29.42633	627301.4	3255938	44	High Mour	JUMLA	Patrasi	NA	NA	3822	10-30	SW
2882	67 - 51	67	51	1	82.31076	29.53461	627011.3	3267934	44	High Mour	MUGU	Mugum Ka	NA	NA	3879	10-30	NE
2883	67 - 49	67	49	1	82.31023	29.5707	626914.6	3271933	44	High Mour	MUGU	Mugum Ka	NA	NA	3349	30-40	N
2884	67 - 47	67	47	1	82.3097	29.60679	626817.9	3275932	44	High Mour	MUGU	Mugum Ka	NA	NA	3132	10-30	S
2885	67 - 45	67	45	1	82.30916	29.64288	626721.2	3279931	44	High Mour	MUGU	Mugum Ka	NA	NA	3928	>40	SW
2886	67 - 39	67	39	1	82.30757	29.75115	626431.1	3291927	44	High Hima	HUMLA	Chankheli	NA	NA	3826	10-30	E
2887	67 - 37	67	37	1	82.30704	29.78724	626334.4	3295926	44	High Hima	HUMLA	Chankheli	NA	NA	3884	10-30	NW
2888	69 - 125	69	125	1	82.3713	28.1996	634587.3	3120074	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1334	>40	SE
2889	69 - 123	69	123	1	82.37077	28.23569	634490.6	3124073	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1521	10-30	SW
2890	69 - 121	69	121	1	82.37025	28.27179	634393.9	3128072	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1810	10-30	NW
2891	69 - 115	69	115	1	82.36868	28.38008	634103.8	3140068	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2389	30-40	W
2892	69 - 105	69	105	1	82.36606	28.56056	633620.3	3160063	44	Middle Mc	SALYAN	Darma	NA	NA	1606	30-40	NE
2893	69 - 101	69	101	1	82.36502	28.63275	633426.9	3168060	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1610	30-40	NE
2894	69 - 97	69	97	1	82.36398	28.70494	633233.5	3176058	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	2054	30-40	SE
2895	69 - 95	69	95	1	82.36345	28.74104	633136.8	3180057	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1954	10-30	N
2896	69 - 89	69	89	1	82.36189	28.84932	632846.7	3192053	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2375	30-40	S
2897	69 - 87	69	87	1	82.36137	28.88541	632750	3196052	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2999	30-40	SE
2898	69 - 85	69	85	1	82.36085	28.92151	632653.3	3200051	44	High Mour	JAARKOT	Barekot	NA	NA	3063	30-40	S
2899	69 - 83	69	83	1	82.36033	28.9576	632556.6	3204050	44	High Hima	JAARKOT	Barekot	NA	NA	3313	10-30	W
2900	69 - 81	69	81	1	82.35981	28.99369	632459.9	3208049	44	High Hima	JAARKOT	Barekot	NA	NA	3375	30-40	SW
2901	69 - 77	69	77	1	82.35877	29.06588	632266.5	3216047	44	High Mour	JAARKOT	Barekot	NA	NA	3233	30-40	W
2902	69 - 73	69	73	1	82.35773	29.13807	632073.1	3224044	44	High Mour	JUMLA	Guthichau	NA	NA	3751	10-30	NW
2903	69 - 71	69	71	1	82.35721	29.17416	631976.4	3228043	44	High Mour	JUMLA	Guthichau	NA	NA	3020	10-30	NW
2904	69 - 69	69	69	1	82.35669	29.21025	631879.7	3232042	44	High Mour	JUMLA	Guthichau	NA	NA	2941	30-40	W
2905	69 - 61	69	61	1	82.35461	29.35462	631492.9	3248037	44	High Hima	JUMLA	Patrasi	NA	NA	3783	30-40	NE
2906	69 - 49	69	49	1	82.35151	29.57116	630912.7	3272030	44	High Mour	MUGU	Mugum Ka	NA	NA	2350	30-40	N
2907	69 - 43	69	43	1	82.34995	29.67943	630622.6	3284027	44	High Hima	MUGU	Mugum Ka	NA	NA	3614	<10	SW
2908	71 - 107	71	107	1	82.40745	28.52493	637715.2	3156161	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2079	30-40	NE
2909	71 - 103	71	103	1	82.40643	28.59712	637521.8	3164159	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1246	30-40	NW
2910	71 - 97	71	97	1	82.40491	28.7054	637231.7	3176155	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	2283	30-40	SW
2911	71 - 95	71	95	1	82.4044	28.7415	637135	3180154	44	High Mour	RUKUM_V	Banfikot	NA	NA	1629	>40	NE
2912	71 - 91	71	91	1	82.40339	28.81368	636941.6	3188152	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2359	10-30	NW
2913	71 - 87	71	87	1	82.40237	28.88587	636748.2	3196150	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2981	10-30	E
2914	71 - 85	71	85	1	82.40187	28.92196	636651.5	3200149	44	High Mour	JAARKOT	Barekot	NA	NA	3536	30-40	SW
2915	71 - 73	71	73	1	82.39883	29.13852	636071.3	3224142	44	High Hima	JUMLA	Guthichau	NA	NA	3296	10-30	NW
2916	71 - 69	71	69	1	82.39782	29.21071	635877.9	3232139	44	High Mour	JUMLA	Guthichau	NA	NA	2937	30-40	S
2917	71 - 67	71	67	1	82.39732	29.2468	635781.2	3236138	44	High Mour	JUMLA	Patrasi	NA	NA	3143	10-30	SW
2918	71 - 65	71	65	1	82.39681	29.28289	635684.5	3240137	44	High Hima	JUMLA	Patrasi	NA	NA	3562	10-30	NW
2919	71 - 63	71	63	1	82.39631	29.31898	635587.8	3244136	44	High Mour	JUMLA	Patrasi	NA	NA	3361	30-40	SE
2920	71 - 61	71	61	1	82.3958	29.35507	635491.1	3248135	44	High Hima	JUMLA	Patrasi	NA	NA	3728	10-30	W
2921	71 - 55	71	55	1	82.39429	29.46334	635201	3260131	44	High Hima	JUMLA	Patrasi	NA	NA	4377	30-40	N
2922	71 - 51	71	51	1	82.39329	29.53553	635007.6	3268129	44	High Mour	MUGU	Mugum Ka	NA	NA	3497	10-30	E
2923	71 - 49	71	49	1	82.39278	29.57162	634910.9	3272128	44	High Mour	MUGU	Mugum Ka	NA	NA	2621	>40	NW
2924	73 - 107	73	107	1	82.44831	28.52538	641713.4	3156259	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	2381	30-40	N
2925	73 - 103	73	103	1	82.44732	28.59757	641519.9	3164256	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1106	30-40	NE
2926	73 - 91	73	91	1	82.44436	28.81413	640939.7	3188249	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1728	10-30	NW
2927	73 - 89	73	89	1	82.44387	28.85022	640843	3192248	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1626	>40	N
2928	73 - 87	73	87	1	82.44338	28.88632	640746.3	3196247	44	High Mour	JAARKOT	Tribeni Na	NA	NA	1849	>40	SW
2929	73 - 77	73	77	1	82.44092	29.06678	640262.8	3216241	44	High Mour	DOLPA	Mudkechu	NA	NA	3114	30-40	E
2930	73 - 75	73	75	1	82.44043	29.10287	640166.1	3220240	44	High Mour	DOLPA	Mudkechu	NA	NA	2947	>40	E
2931	73 - 71	73	71	1	82.43944	29.17506	639972.7	3228238	44	High Mour	JUMLA	Guthichau	NA	NA	3787	10-30	NE
2932	73 - 69	73	69	1	82.43895	29.21115	639876	3232237	44	High Mour	JUMLA	Guthichau	NA	NA	3242	30-40	S
2933	73 - 67	73	67	1	82.43846	29.24724	639779.3	3236236	44	High Hima	JUMLA	Patrasi	NA	NA	3617	10-30	W
2934	73 - 63	73	63	1	82.43748	29.31942	639585.9	3244233	44	High Mour	JUMLA	Patrasi	NA	NA	3216	>40	SW
2935	73 - 49	73	49	1	82.43406	29.57206	638909	3272225	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3253	>40	NE
2936	73 - 47	73	47	1	82.43357	29.60815	638812.3	3276224	44	High Mour	MUGU	Mugum Ka	NA	NA	3539	30-40	S
2937	73 - 45	73	45	1	82.43309	29.64423	638715.6	3280223	44	High Hima	MUGU	Mugum Ka	NA	NA	3970	10-30	W
2938	75 - 105	75	105	1	82.48869	28.56191	645614.8	3160355	44	Middle Mc	RUKUM_V	Musikot	NA	NA	2170	10-30	NE
2939	75 - 97	75	97	1	82.48677	28.70628	645228	3176350	44	High Mour	RUKUM_V	Banfikot	NA	NA	1415	>40	SW
2940	75 - 95	75	95	1	82.48629	28.74238	645131.3	3180349	44	High Mour	RUKUM_V	Banfikot	NA	NA	3258	10-30	E
2941	75 - 91	75	91	1	82.48534	28.81456	644937.9	3188347	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1699	>40	SW
2942	75 - 85	75	85	1	82.4839	28.92284	644647.8	3200343	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2949	>40	E
2943	75 - 83	75	83	1	82.48342	28.95894	644551.1	3204342	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2997	10-30	E
2944	75 - 75	75	75	1	82.48151	29.1033	644164.3	3220338	44	High Mour	DOLPA	Mudkechu	NA	NA	2800	>40	SE
2945	75 - 73	75	73	1	82.48104	29.1394	644067.6	3224336	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3191	30-40	SW
2946	75 - 71	75	71	1	82.48056	29.17549	643970.9	3228335	44	High Hima	JUMLA	Guthichau	NA	NA	3788	30-40	S
2947	75 - 49	75	49	1	82.47534	29.57248	642907.1	3272323	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2646	>40	N
2948	75 - 47	75	47	1	82.47487	29.60857	642810.4	3276321	44	High Mour	MUGU	Mugum Ka	NA	NA	2931	>40	S
2949	75 - 45	75	45	1	82.47439	29.64466	642713.7	3280320	44	High Mour	MUGU	Mugum Ka	NA	NA	3535	>40	NE
2950	77 - 105	77	105	1	82.52957	28.56233	649613	3160452	44	Middle Mc	RUKUM_V	Musikot	NA	NA	2434	30-40	NW
2951	77 - 99	77	99	1	82.52817	28.67061	649322.9	3172449	44	High Mour	RUKUM_V	Banfikot	NA	NA	1766	>40	SW
2952	77 - 97	77	97	1	82.52771	28.70671	649226.2	3176448	44	High Mour	RUKUM_V	Banfikot	NA	NA	2880	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
2953	77 - 91	77	91	1	82.52631	28.81499	648936.1	3188444	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3142	30-40	W
2954	77 - 89	77	89	1	82.52585	28.85108	648839.4	3192443	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3289	>40	NE
2955	77 - 87	77	87	1	82.52538	28.88717	648742.7	3196442	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1851	10-30	SW
2956	77 - 85	77	85	1	82.52492	28.92326	648645.9	3200441	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2403	>40	NW
2957	77 - 83	77	83	1	82.52446	28.95936	648549.2	3204440	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1466	>40	NW
2958	77 - 75	77	75	1	82.5226	29.10372	648162.4	3220435	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3165	30-40	N
2959	77 - 73	77	73	1	82.52214	29.13981	648065.7	3224434	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3362	>40	SE
2960	77 - 49	77	49	1	82.51662	29.5729	646905.3	3272420	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2781	30-40	NE
2961	77 - 43	77	43	1	82.51524	29.68116	646615.2	3284417	44	High Hima	MUGU	Mugum Ka	NA	NA	3267	>40	E
2962	77 - 41	77	41	1	82.51478	29.71725	646518.5	3288415	44	High Hima	MUGU	Mugum Ka	NA	NA	3389	<10	NW
2963	77 - 39	77	39	1	82.51433	29.75334	646421.8	3292414	44	High Hima	MUGU	Mugum Ka	NA	NA	3488	10-30	E
2964	79 - 99	79	99	1	82.56909	28.67102	653321	3172546	44	High Mour	RUKUM_V	Banfikit	NA	NA	1937	30-40	W
2965	79 - 97	79	97	1	82.56864	28.70712	653224.3	3176545	44	High Mour	RUKUM_V	Banfikit	NA	NA	2291	30-40	S
2966	79 - 93	79	93	1	82.56774	28.7793	653030.9	3184543	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2673	>40	W
2967	79 - 91	79	91	1	82.56729	28.81539	652934.2	3188542	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2807	30-40	N
2968	79 - 89	79	89	1	82.56684	28.85149	652837.5	3192540	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3405	30-40	N
2969	79 - 87	79	87	1	82.56639	28.88758	652740.8	3196539	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3667	>40	N
2970	79 - 85	79	85	1	82.56594	28.92367	652644.1	3200538	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3114	>40	W
2971	79 - 83	79	83	1	82.56549	28.95976	652547.4	3204537	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3170	30-40	SW
2972	79 - 81	79	81	1	82.56504	28.99585	652450.7	3208536	44	High Mour	JAIARKOT	Tribeni Na	NA	NA	2349	>40	S
2973	79 - 79	79	79	1	82.56459	29.03195	652354	3212535	44	High Mour	DOLPA	Mudkechu	NA	NA	2310	30-40	SW
2974	79 - 75	79	75	1	82.56369	29.10413	652160.6	3220532	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3463	10-30	NA
2975	79 - 73	79	73	1	82.56324	29.14022	652063.9	3224531	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3501	10-30	SW
2976	79 - 45	79	45	1	82.55701	29.64547	650710	3280515	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3828	>40	NE
2977	81 - 97	81	97	1	82.60957	28.70751	657222.5	3176642	44	High Mour	RUKUM_V	Banfikit	NA	NA	3063	>40	SW
2978	81 - 85	81	85	1	82.60695	28.92407	656642.3	3200635	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2857	>40	W
2979	81 - 83	81	83	1	82.60652	28.96016	656545.6	3204634	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2772	>40	SE
2980	81 - 81	81	81	1	82.60608	28.99625	656448.9	3208633	44	High Mour	DOLPA	Mudkechu	NA	NA	2896	>40	S
2981	81 - 77	81	77	1	82.60521	29.06843	656255.4	3216631	44	High Mour	DOLPA	Mudkechu	NA	NA	2666	30-40	S
2982	81 - 75	81	75	1	82.60478	29.10452	656158.7	3220630	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3043	10-30	NW
2983	81 - 73	81	73	1	82.60435	29.14061	656062	3224629	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3731	>40	E
2984	83 - 87	83	87	1	82.64839	28.88836	660737.1	3196734	44	High Mour	RUKUM_V	Aathbisko	NA	NA	4298	10-30	N
2985	83 - 85	83	85	1	82.64797	28.92445	660640.4	3200733	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2653	30-40	W
2986	83 - 83	83	83	1	82.64755	28.96054	660543.7	3204732	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2678	30-40	SW
2987	83 - 81	83	81	1	82.64713	28.99663	660447	3208731	44	High Mour	DOLPA	Tripurasur	NA	NA	2334	30-40	S
2988	83 - 77	83	77	1	82.64629	29.06881	660253.6	3216728	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	4001	10-30	NE
2989	83 - 73	83	73	1	82.64545	29.14099	660060.2	3224726	44	High Mour	DOLPA	Jagadulla	SPNP	1	2919	30-40	NW
2990	83 - 71	83	71	1	82.64503	29.17708	659963.5	3228725	44	High Mour	DOLPA	Jagadulla	SPNP	1	3326	>40	NE
2991	83 - 69	83	69	1	82.64461	29.21317	659866.8	3232724	44	High Hima	DOLPA	Jagadulla	SPNP	1	3461	30-40	SE
2992	83 - 67	83	67	1	82.64419	29.24926	659770.1	3236722	44	High Hima	DOLPA	Jagadulla	SPNP	1	4104	30-40	E
2993	83 - 51	83	51	1	82.64086	29.53797	658996.4	3268713	44	High Hima	MUGU	Mugum Ka	SPNP	1	3613	30-40	NE
2994	85 - 83	85	83	1	82.68858	28.96091	664541.9	3204829	44	High Mour	DOLPA	Tripurasur	NA	NA	3120	>40	NW
2995	85 - 81	85	81	1	82.68817	28.997	664445.2	3208828	44	High Mour	DOLPA	Tripurasur	NA	NA	1829	30-40	S
2996	85 - 79	85	79	1	82.68776	29.03309	664348.5	3212827	44	High Mour	DOLPA	Tripurasur	NA	NA	3760	30-40	SW
2997	85 - 77	85	77	1	82.68736	29.06918	664251.8	3216826	44	High Mour	DOLPA	Tripurasur	NA	NA	3361	10-30	NE
2998	85 - 55	85	55	1	82.68292	29.46616	663188	3260813	44	High Hima	MUGU	Mugum Ka	SPNP	1	3791	>40	W
2999	85 - 53	85	53	1	82.68252	29.50225	663091.3	3264812	44	High Hima	MUGU	Mugum Ka	SPNP	1	3587	30-40	N
3000	85 - 47	85	47	1	82.68132	29.61051	662801.1	3276808	44	High Hima	MUGU	Mugum Ka	SPNP	1	3882	10-30	E
3001	87 - 83	87	83	1	82.72961	28.96127	668540	3204926	44	High Mour	DOLPA	Tripurasur	NA	NA	2723	>40	SW
3002	87 - 81	87	81	1	82.72921	28.99736	668443.3	3208925	44	High Mour	DOLPA	Tripurasur	NA	NA	2568	>40	N
3003	87 - 79	87	79	1	82.72882	29.03345	668346.6	3212924	44	High Mour	DOLPA	Tripurasur	NA	NA	3339	10-30	E
3004	87 - 51	87	51	1	82.72338	29.53869	666992.7	3268908	44	High Hima	MUGU	Mugum Ka	SPNP	1	3684	30-40	NE
3005	89 - 85	89	85	1	82.77101	28.92552	672634.9	3201025	44	High Hima	DOLPA	Thuli Bher	NA	NA	3601	30-40	NE
3006	89 - 81	89	81	1	82.77026	28.9977	672441.5	3209023	44	High Mour	DOLPA	Tripurasur	NA	NA	3522	30-40	E
3007	89 - 79	89	79	1	82.76988	29.03379	672344.8	3213022	44	High Mour	DOLPA	Tripurasur	NA	NA	2154	30-40	NE
3008	89 - 77	89	77	1	82.7695	29.06988	672248.1	3217020	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3541	30-40	SW
3009	89 - 55	89	55	1	82.76539	29.46685	671184.3	3261008	44	High Mour	DOLPA	Shey Phok	SPNP	1	4882	10-30	NE
3010	89 - 53	89	53	1	82.76501	29.50294	671087.5	3265007	44	High Hima	DOLPA	Shey Phok	SPNP	1	3575	10-30	NE
3011	91 - 87	91	87	1	82.81239	28.88977	676729.8	3197123	44	High Mour	DOLPA	Thuli Bher	NA	NA	3011	<10	NW
3012	91 - 85	91	85	1	82.81203	28.92586	676633.1	3201122	44	High Mour	DOLPA	Thuli Bher	NA	NA	2712	10-30	NE
3013	91 - 83	91	83	1	82.81166	28.96194	676536.4	3205124	44	High Mour	DOLPA	Thuli Bher	NA	NA	2933	10-30	N
3014	91 - 81	91	81	1	82.8113	28.99803	676439.6	3209120	44	High Mour	DOLPA	Thuli Bher	NA	NA	2121	>40	N
3015	91 - 79	91	79	1	82.81094	29.03412	676342.9	3213119	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2529	>40	S
3016	93 - 85	93	85	1	82.85304	28.92618	680631.2	3201220	44	High Mour	DOLPA	Thuli Bher	NA	NA	3727	>40	SW
3017	93 - 83	93	83	1	82.85269	28.96226	680534.5	3205219	44	High Mour	DOLPA	Thuli Bher	NA	NA	2353	>40	S
3018	93 - 77	93	77	1	82.85165	29.07053	680244.4	3217215	44	High Hima	DOLPA	Shey Phok	SPNP	1	4488	30-40	NE
3019	93 - 75	93	75	1	82.8513	29.10662	680147.7	3221214	44	High Hima	DOLPA	Shey Phok	SPNP	1	3795	10-30	NE
3020	93 - 73	93	73	1	82.85095	29.1427	680051	3225213	44	High Hima	DOLPA	Shey Phok	SPNP	1	3632	>40	SW
3021	93 - 71	93	71	1	82.8506	29.17879	679954.2	3229212	44	High Hima	DOLPA	Shey Phok	SPNP	1	3970	30-40	E
3022	95 - 89	95	89	1	82.89473	28.85431	684822.8	3193319	44	High Mour	DOLPA	Thuli Bher	NA	NA	3835	>40	W
3023	95 - 87	95	87	1	82.89439	28.8904	684726.1	3197318	44	High Mour	DOLPA	Thuli Bher	NA	NA	2882	>40	W
3024	95 - 85	95	85	1	82.89406	28.92648	684629.4	3201317	44	High Mour	DOLPA	Thuli Bher	NA	NA	2579	>40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3025	95 - 79	95	79	1	82.89305	29.03475	684339.3	3213314	44	High Mour	DOLPA	Tripurasur	SPNP	1	3438	>40	NE
3026	95 - 77	95	77	1	82.89272	29.07083	684242.5	3217313	44	High Mour	DOLPA	Shey Phok	SPNP	1	3275	>40	SW
3027	95 - 75	95	75	1	82.89238	29.10692	684145.8	3221311	44	High Mour	DOLPA	Shey Phok	SPNP	1	3909	30-40	NW
3028	95 - 73	95	73	1	82.89205	29.14301	684049.1	3225310	44	High Hima	DOLPA	Shey Phok	SPNP	1	3650	>40	SW
3029	95 - 65	95	65	1	82.89072	29.28736	683662.3	3241306	44	High Hima	DOLPA	Shey Phok	SPNP	1	3885	10-30	NE
3030	95 - 57	95	57	1	82.88941	29.4317	683275.4	3257301	44	High Hima	DOLPA	Shey Phok	SPNP	1	3896	10-30	E
3031	97 - 87	97	87	1	82.93539	28.89069	688724.3	3197416	44	High Mour	DOLPA	Thuli Bher	NA	NA	3094	10-30	SW
3032	97 - 85	97	85	1	82.93507	28.92678	688627.6	3201414	44	High Mour	DOLPA	Thuli Bher	NA	NA	2697	30-40	W
3033	97 - 81	97	81	1	82.93443	28.99895	688434.1	3209412	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3783	10-30	NW
3034	97 - 79	97	79	1	82.93411	29.03504	688337.4	3213411	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3505	10-30	NW
3035	97 - 73	97	73	1	82.93315	29.1433	688047.3	3225408	44	High Hima	DOLPA	Shey Phok	SPNP	1	3330	30-40	NE
3036	97 - 59	97	59	1	82.93093	29.3959	687370.3	3253400	44	High Hima	DOLPA	Shey Phok	SPNP	1	4284	30-40	E
3037	99 - 89	99	89	1	82.9767	28.85489	692819.1	3193514	44	High Mour	DOLPA	Kaike	NA	NA	3204	>40	NW
3038	99 - 87	99	87	1	82.97639	28.89097	692722.4	3197513	44	High Mour	DOLPA	Kaike	NA	NA	2703	10-30	E
3039	99 - 85	99	85	1	82.97608	28.92706	692625.7	3201512	44	High Mour	DOLPA	Kaike	NA	NA	3144	10-30	W
3040	99 - 79	99	79	1	82.97516	29.03532	692335.6	3213508	44	High Hima	DOLPA	Thuli Bher	SPNP_BZ	2	4016	10-30	NW
3041	99 - 73	99	73	1	82.97425	29.14358	692045.4	3225505	44	High Hima	DOLPA	Shey Phok	SPNP	1	3831	30-40	SW
3042	99 - 59	99	59	1	82.97213	29.39618	691368.4	3253497	44	High Hima	DOLPA	Shey Phok	SPNP	1	4624	30-40	S
3043	101 - 89	101	89	1	83.01768	28.85516	696817.3	3193612	44	High Mour	DOLPA	Kaike	NA	NA	3695	>40	W
3044	101 - 53	101	53	1	83.01248	29.50469	695076.4	3265591	44	High Hima	DOLPA	Shey Phok	SPNP	1	4378	>40	NW
3045	103 - 87	103	87	1	83.05839	28.8915	700718.8	3197708	44	High Mour	DOLPA	Kaike	NA	NA	3375	>40	N
3046	103 - 85	103	85	1	83.05811	28.92759	700622	3201707	44	High Hima	DOLPA	Chharka T	NA	NA	4265	>40	NW
3047	105 - 87	105	87	1	83.09938	28.89175	704716.9	3197805	44	High Hima	DOLPA	Chharka T	NA	NA	3333	>40	SW
3048	105 - 83	105	83	1	83.09885	28.96392	704523.5	3205803	44	High Hima	DOLPA	Chharka T	NA	NA	4244	30-40	NE
3049	111 - 89	111	89	1	83.22259	28.85633	716808.2	3194098	44	High Mour	DOLPA	Chharka T	NA	NA	4517	30-40	N
3050	113 - 89	113	89	1	83.26357	28.85653	720806.3	3194196	44	High Mour	DOLPA	Chharka T	NA	NA	4221	>40	N
3051	117 - 83	117	83	1	83.34499	28.96513	728512.5	3206387	44	High Hima	DOLPA	Chharka T	NA	NA	4103	30-40	NE
3052	119 - 85	119	85	1	83.38617	28.9292	732607.4	3202486	44	High Hima	DOLPA	Chharka T	NA	NA	4125	>40	SE
3053	3 - 84	3	84	2	81.02735	28.91966	502665.5	3199085	44	Siwalik	SURKHET	Chaukune	NA	NA	473	10-30	NW
3054	3 - 82	3	82	2	81.02636	28.95576	502568.8	3203084	44	Middle Mc	SURKHET	Chaukune	NA	NA	478	10-30	NW
3055	5 - 86	5	86	2	81.06934	28.88443	506761	3195183	44	Siwalik	SURKHET	Chaukune	NA	NA	546	10-30	W
3056	5 - 84	5	84	2	81.06837	28.92052	506664.3	3199182	44	Middle Mc	SURKHET	Chaukune	NA	NA	1138	>40	NE
3057	5 - 82	5	82	2	81.0674	28.95661	506567.6	3203181	44	Middle Mc	SURKHET	Chaukune	NA	NA	1056	10-30	NE
3058	7 - 86	7	86	2	81.11035	28.88527	510759.8	3195280	44	Siwalik	SURKHET	Chaukune	NA	NA	615	10-30	E
3059	7 - 84	7	84	2	81.1094	28.92137	510663.1	3199279	44	Middle Mc	SURKHET	Chaukune	NA	NA	976	10-30	S
3060	7 - 82	7	82	2	81.10844	28.95746	510566.5	3203277	44	Middle Mc	SURKHET	Chaukune	NA	NA	833	>40	NW
3061	9 - 86	9	86	2	81.15136	28.8861	514758.7	3195376	44	Middle Mc	SURKHET	Chaukune	NA	NA	533	10-30	N
3062	9 - 84	9	84	2	81.15042	28.9222	514662	3199375	44	Middle Mc	SURKHET	Chaukune	NA	NA	907	<10	N
3063	11 - 88	11	88	2	81.1933	28.85083	518854.2	3191474	44	Siwalik	SURKHET	Chaukune	NA	NA	293	10-30	N
3064	11 - 86	11	86	2	81.19237	28.88692	518757.5	3195473	44	Middle Mc	SURKHET	Chaukune	NA	NA	848	30-40	SE
3065	15 - 96	15	96	2	81.27888	28.70805	527238.6	3175672	44	Siwalik	SURKHET	Panchpuri	NA	NA	371	10-30	N
3066	15 - 92	15	92	2	81.27709	28.78024	527045.2	3183670	44	Siwalik	SURKHET	Chaukune	NA	NA	507	10-30	SE
3067	15 - 90	15	90	2	81.27619	28.81634	526948.5	3187669	44	Siwalik	SURKHET	Chaukune	NA	NA	488	<10	W
3068	15 - 88	15	88	2	81.2753	28.85243	526851.8	3191668	44	Middle Mc	SURKHET	Chaukune	NA	NA	609	10-30	SE
3069	15 - 86	15	86	2	81.2744	28.88853	526755.2	3195666	44	Middle Mc	SURKHET	Chaukune	NA	NA	1104	30-40	NW
3070	17 - 100	17	100	2	81.32158	28.63664	531430.8	3167771	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1184	10-30	NE
3071	17 - 98	17	98	2	81.3207	28.67273	531334.1	3171770	44	Siwalik	SURKHET	Panchpuri	NA	NA	389	10-30	NW
3072	17 - 96	17	96	2	81.31982	28.70883	531237.4	3175769	44	Siwalik	SURKHET	Panchpuri	NA	NA	550	10-30	SE
3073	17 - 94	17	94	2	81.31894	28.74493	531140.7	3179768	44	Siwalik	SURKHET	Panchpuri	NA	NA	612	10-30	E
3074	17 - 90	17	90	2	81.31718	28.81712	530947.3	3187765	44	Siwalik	SURKHET	Chaukune	NA	NA	366	10-30	N
3075	17 - 88	17	88	2	81.3163	28.85321	530850.7	3191764	44	Middle Mc	SURKHET	Chaukune	NA	NA	486	10-30	SW
3076	17 - 86	17	86	2	81.31541	28.88931	530754	3195763	44	Middle Mc	SURKHET	Chaukune	NA	NA	1535	30-40	N
3077	19 - 100	19	100	2	81.36249	28.63741	535429.6	3167868	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	926	10-30	N
3078	19 - 98	19	98	2	81.36163	28.6735	535332.9	3171867	44	Siwalik	SURKHET	Barahtal	NA	NA	769	<10	E
3079	19 - 96	19	96	2	81.36076	28.7096	535236.2	3175866	44	Siwalik	SURKHET	Panchpuri	NA	NA	928	30-40	NE
3080	19 - 94	19	94	2	81.3599	28.7457	535139.5	3179864	44	Siwalik	SURKHET	Panchpuri	NA	NA	417	10-30	NW
3081	19 - 92	19	92	2	81.35903	28.78179	535042.9	3183863	44	Siwalik	SURKHET	Panchpuri	NA	NA	323	<10	S
3082	19 - 90	19	90	2	81.35816	28.81789	534946.2	3187862	44	Siwalik	SURKHET	Panchpuri	NA	NA	371	<10	W
3083	19 - 88	19	88	2	81.3573	28.85398	534849.5	3191861	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1050	10-30	SE
3084	22 - 102	22	102	2	81.40426	28.60206	539525.1	3163966	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1091	10-30	N
3085	22 - 100	22	100	2	81.40341	28.63816	539428.4	3167965	44	Siwalik	SURKHET	Barahtal	NA	NA	582	>40	W
3086	22 - 98	22	98	2	81.40256	28.67426	539331.7	3171964	44	Siwalik	SURKHET	Barahtal	NA	NA	477	10-30	NE
3087	22 - 96	22	96	2	81.40171	28.71036	539235.1	3175962	44	Siwalik	SURKHET	Panchpuri	NA	NA	526	10-30	E
3088	22 - 92	22	92	2	81.4	28.78255	539041.7	3183960	44	Siwalik	SURKHET	Panchpuri	NA	NA	363	10-30	N
3089	22 - 90	22	90	2	81.39915	28.81865	538945	3187959	44	Middle Mc	SURKHET	Panchpuri	NA	NA	574	10-30	S
3090	22 - 86	22	86	2	81.39744	28.89084	538751.6	3195956	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1069	10-30	E
3091	22 - 20	22	20	2	81.36901	30.0819	535561.1	3327918	44	High Hima	HUMLA	Namkha	NA	NA	4065	30-40	N
3092	22 - 18	22	18	2	81.36814	30.11799	535464.5	3331917	44	High Hima	HUMLA	Namkha	NA	NA	4540	30-40	SE
3093	24 - 104	24	104	2	81.446	28.56671	543620.6	3160064	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	926	10-30	N
3094	24 - 102	24	102	2	81.44516	28.60281	543523.9	3164063	44	Siwalik	SURKHET	Barahtal	NA	NA	920	10-30	NE
3095	24 - 98	24	98	2	81.44349	28.675	543330.6	3172060	44	Siwalik	SURKHET	Barahtal	NA	NA	334	<10	E
3096	24 - 96	24	96	2	81.44265	28.7111	543233.9	3176059	44	Siwalik	SURKHET	Barahtal	NA	NA	600	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3097	24 - 94	24	94	2	81.44181	28.7472	543137.2	3180058	44	Siwalik	SURKHET	Barahtal	NA	NA	532	<10	N
3098	24 - 90	24	90	2	81.44014	28.81939	542943.8	3188056	44	Middle M	SURKHET	Panchpuri	NA	NA	891	10-30	W
3099	24 - 88	24	88	2	81.4393	28.85549	542847.2	3192054	44	Middle M	SURKHET	Panchpuri	NA	NA	1095	>40	N
3100	24 - 86	24	86	2	81.43846	28.89158	542750.5	3196053	44	Middle M	SURKHET	Panchpuri	NA	NA	1079	>40	N
3101	24 - 80	24	80	2	81.43594	28.99987	542460.4	3208050	44	Middle M	DAILEKH	Aathabis	NA	NA	1163	30-40	SW
3102	24 - 18	24	18	2	81.40965	30.11874	539463.3	3332013	44	High Hima	HUMLA	Namkha	NA	NA	3888	10-30	SE
3103	24 - 16	24	16	2	81.4088	30.15483	539366.6	3336012	44	High Hima	HUMLA	Namkha	NA	NA	4239	>40	NW
3104	26 - 104	26	104	2	81.48689	28.56744	547619.4	3160160	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	670	<10	N
3105	26 - 98	26	98	2	81.48442	28.67574	547329.4	3172157	44	Siwalik	SURKHET	Barahtal	NA	NA	887	10-30	NW
3106	26 - 96	26	96	2	81.4836	28.71183	547232.7	3176156	44	Siwalik	SURKHET	Barahtal	NA	NA	629	10-30	SE
3107	26 - 94	26	94	2	81.48277	28.74793	547136	3180155	44	Middle M	SURKHET	Barahtal	NA	NA	841	10-30	S
3108	26 - 84	26	84	2	81.47865	28.92841	546652.6	3200149	44	Middle M	DAILEKH	Aathabis	NA	NA	1024	30-40	E
3109	26 - 78	26	78	2	81.47617	29.0367	546362.6	3212145	44	Middle M	DAILEKH	Aathabis	NA	NA	1109	10-30	NE
3110	26 - 16	26	16	2	81.45033	30.15556	543365.4	3336109	44	High Hima	HUMLA	Namkha	NA	NA	4373	30-40	NE
3111	28 - 106	28	106	2	81.52859	28.53207	551715	3156258	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	845	>40	W
3112	28 - 104	28	104	2	81.52778	28.56816	551618.3	3160257	44	Siwalik	SURKHET	Barahtal	NA	NA	569	10-30	SW
3113	28 - 102	28	102	2	81.52697	28.60426	551521.6	3164256	44	Siwalik	SURKHET	Barahtal	NA	NA	702	10-30	SE
3114	28 - 100	28	100	2	81.52616	28.64036	551424.9	3168255	44	Middle M	SURKHET	Barahtal	NA	NA	623	<10	SW
3115	28 - 98	28	98	2	81.52535	28.67646	551328.2	3172254	44	Middle M	SURKHET	Barahtal	NA	NA	697	10-30	NW
3116	28 - 96	28	96	2	81.52454	28.71255	551231.5	3176252	44	Middle M	SURKHET	Barahtal	NA	NA	912	10-30	N
3117	28 - 78	28	78	2	81.51724	29.03742	550361.4	3212242	44	Middle M	DAILEKH	Aathabis	NA	NA	2071	30-40	S
3118	28 - 70	28	70	2	81.51399	29.1818	549974.7	3228237	44	High Mour	KALIKOT	Naraharin	NA	NA	2330	30-40	N
3119	28 - 66	28	66	2	81.51236	29.25399	549781.3	3236235	44	High Mour	KALIKOT	Naraharin	NA	NA	2306	>40	NE
3120	28 - 64	28	64	2	81.51154	29.29008	549684.6	3240234	44	High Mour	KALIKOT	Naraharin	NA	NA	3057	30-40	E
3121	28 - 20	28	20	2	81.49351	30.08411	547557.6	3328208	44	High Hima	HUMLA	Namkha	NA	NA	3680	30-40	N
3122	28 - 16	28	16	2	81.49186	30.15629	547364.3	3336206	44	High Hima	HUMLA	Namkha	NA	NA	3630	>40	NE
3123	30 - 108	30	108	2	81.57026	28.49667	555810.5	3152356	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1055	10-30	S
3124	30 - 106	30	106	2	81.56946	28.53277	555713.8	3156355	44	Siwalik	SURKHET	Birendran	NA	NA	623	10-30	S
3125	30 - 104	30	104	2	81.56867	28.56887	555617.1	3160354	44	Siwalik	SURKHET	Birendran	NA	NA	641	10-30	SE
3126	30 - 102	30	102	2	81.56787	28.60497	555520.4	3164353	44	Siwalik	SURKHET	Birendran	NA	NA	705	<10	S
3127	30 - 100	30	100	2	81.56708	28.64107	555423.7	3168351	44	Middle M	SURKHET	Barahtal	NA	NA	1099	<10	W
3128	30 - 96	30	96	2	81.56549	28.71326	555230.4	3176349	44	Middle M	SURKHET	Barahtal	NA	NA	1278	>40	NW
3129	30 - 94	30	94	2	81.56469	28.74936	555133.7	3180348	44	Middle M	DAILEKH	Gurans	NA	NA	909	10-30	N
3130	30 - 90	30	90	2	81.5631	28.82155	554940.3	3188346	44	Middle M	DAILEKH	Dullu	NA	NA	1237	30-40	NW
3131	30 - 88	30	88	2	81.5623	28.85765	554843.7	3192344	44	Middle M	DAILEKH	Dullu	NA	NA	1516	10-30	SW
3132	30 - 78	30	78	2	81.55831	29.03813	554360.2	3212339	44	High Mour	DAILEKH	Thantikan	NA	NA	1764	30-40	NW
3133	30 - 76	30	76	2	81.55752	29.07422	554263.6	3216337	44	High Mour	DAILEKH	Aathabis	NA	NA	2188	30-40	NW
3134	30 - 68	30	68	2	81.55432	29.2186	553876.8	3232333	44	High Mour	KALIKOT	Naraharin	NA	NA	2031	10-30	NW
3135	30 - 66	30	66	2	81.55352	29.2547	553780.2	3236332	44	High Mour	KALIKOT	Naraharin	NA	NA	3145	10-30	W
3136	30 - 64	30	64	2	81.55271	29.29079	553683.5	3240330	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2547	30-40	NE
3137	30 - 62	30	62	2	81.55191	29.32689	553586.8	3244329	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3163	30-40	SE
3138	30 - 20	30	20	2	81.53501	30.08482	551556.5	3328305	44	High Hima	HUMLA	Namkha	NA	NA	3533	>40	S
3139	30 - 18	30	18	2	81.5342	30.12091	551459.8	3332303	44	High Hima	HUMLA	Namkha	NA	NA	3212	10-30	SW
3140	30 - 12	30	12	2	81.53177	30.22918	551169.7	3344300	44	High Hima	HUMLA	Namkha	NA	NA	3908	>40	NW
3141	32 - 110	32	110	2	81.6119	28.46127	559906	3148454	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1061	30-40	NW
3142	32 - 106	32	106	2	81.61034	28.53347	559712.6	3156452	44	Siwalik	SURKHET	Birendran	NA	NA	819	10-30	NE
3143	32 - 98	32	98	2	81.60722	28.67786	559325.9	3172447	44	Middle M	SURKHET	Birendran	NA	NA	1845	10-30	N
3144	32 - 86	32	86	2	81.60252	28.89444	558745.8	3196440	44	Middle M	DAILEKH	Bhairabi	NA	NA	1094	10-30	S
3145	32 - 78	32	78	2	81.59939	29.03882	558359.1	3212435	44	High Mour	DAILEKH	Thantikan	NA	NA	2519	30-40	NW
3146	32 - 74	32	74	2	81.59782	29.11102	558165.7	3220433	44	High Mour	KALIKOT	Kalika	NA	NA	1787	30-40	E
3147	32 - 70	32	70	2	81.59625	29.18321	557972.3	3228431	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1836	>40	E
3148	32 - 68	32	68	2	81.59546	29.2193	557875.7	3232429	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2144	30-40	NE
3149	32 - 62	32	62	2	81.5931	29.32758	557585.6	3244426	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2521	30-40	W
3150	32 - 26	32	26	2	81.57889	29.97724	555845.3	3316405	44	High Hima	HUMLA	Namkha	NA	NA	3568	10-30	SE
3151	32 - 22	32	22	2	81.5773	30.04943	555652	3324403	44	High Mour	HUMLA	Namkha	NA	NA	3577	30-40	N
3152	32 - 12	32	12	2	81.57333	30.22987	555168.6	3344397	44	High Hima	HUMLA	Namkha	NA	NA	4312	>40	NW
3153	34 - 112	34	112	2	81.65351	28.42586	564001.5	3144552	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	969	10-30	E
3154	34 - 110	34	110	2	81.65275	28.46195	563904.8	3148551	44	Siwalik	SURKHET	Bherigang	NA	NA	758	10-30	SE
3155	34 - 108	34	108	2	81.65198	28.49805	563808.1	3152549	44	Siwalik	SURKHET	Bherigang	NA	NA	717	10-30	E
3156	34 - 106	34	106	2	81.65122	28.53415	563711.5	3156548	44	Siwalik	SURKHET	Birendran	NA	NA	784	<10	NE
3157	34 - 98	34	98	2	81.64815	28.67854	563324.7	3172544	44	Middle M	DAILEKH	Gurans	NA	NA	1962	10-30	NW
3158	34 - 94	34	94	2	81.64661	28.75074	563131.4	3180541	44	Middle M	DAILEKH	Gurans	NA	NA	1118	30-40	W
3159	34 - 92	34	92	2	81.64585	28.78683	563034.7	3184540	44	Middle M	DAILEKH	Dullu	NA	NA	1370	10-30	S
3160	34 - 88	34	88	2	81.64431	28.85903	562841.3	3192538	44	Middle M	DAILEKH	Bhairabi	NA	NA	924	<10	E
3161	34 - 82	34	82	2	81.642	28.96732	562551.3	3204534	44	Middle M	DAILEKH	Bhairabi	NA	NA	1314	30-40	E
3162	34 - 80	34	80	2	81.64123	29.00341	562454.6	3208533	44	High Mour	DAILEKH	Bhairabi	NA	NA	1571	10-30	NE
3163	34 - 78	34	78	2	81.64046	29.03951	562357.9	3212532	44	High Mour	DAILEKH	Bhairabi	NA	NA	2912	10-30	SW
3164	34 - 76	34	76	2	81.63969	29.0756	562261.2	3216531	44	High Mour	KALIKOT	Kalika	NA	NA	2247	>40	E
3165	34 - 72	34	72	2	81.63815	29.14779	562067.9	3224528	44	High Mour	KALIKOT	Khandach	NA	NA	2524	30-40	NW
3166	34 - 70	34	70	2	81.63738	29.18389	561971.2	3228527	44	High Mour	KALIKOT	Khandach	NA	NA	1732	>40	S
3167	34 - 64	34	64	2	81.63506	29.29217	561681.1	3240524	44	High Mour	KALIKOT	Raskot	NA	NA	2973	10-30	SW
3168	34 - 26	34	26	2	81.62034	29.97793	559844.2	3316502	44	High Hima	HUMLA	Namkha	NA	NA	3573	>40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3169	34 - 22	34	22	2	81.61878	30.05011	559650.8	3324499	44	High Mour	HUMLA	Namkha	NA	NA	3249	>40	NW
3170	34 - 12	34	12	2	81.61489	30.23056	559167.4	3344493	44	High Hima	HUMLA	Namkha	NA	NA	4581	10-30	N
3171	36 - 112	36	112	2	81.69435	28.42653	568000.3	3144648	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	844	10-30	N
3172	36 - 110	36	110	2	81.6936	28.46262	567903.6	3148647	44	Siwalik	SURKHET	Bherigang	NA	NA	692	10-30	N
3173	36 - 108	36	108	2	81.69284	28.49872	567807	3152646	44	Siwalik	SURKHET	Bherigang	NA	NA	704	10-30	N
3174	36 - 102	36	102	2	81.69059	28.60702	567516.9	3164643	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1051	10-30	S
3175	36 - 98	36	98	2	81.68908	28.67921	567323.6	3172640	44	Middle Mc	DAILEKH	Gurans	NA	NA	1892	30-40	N
3176	36 - 96	36	96	2	81.68833	28.71531	567226.9	3176639	44	Middle Mc	DAILEKH	Gurans	NA	NA	1015	30-40	W
3177	36 - 90	36	90	2	81.68607	28.8236	566936.8	3188636	44	Middle Mc	DAILEKH	Narayan	NA	NA	782	10-30	SE
3178	36 - 84	36	84	2	81.6838	28.93189	566646.8	3200632	44	Middle Mc	DAILEKH	Mahabu	NA	NA	1439	30-40	W
3179	36 - 80	36	80	2	81.68229	29.00408	566453.4	3208630	44	High Mour	DAILEKH	Mahabu	NA	NA	2203	10-30	SE
3180	36 - 78	36	78	2	81.68154	29.04018	566356.7	3212629	44	High Mour	DAILEKH	Bhairabi	NA	NA	2675	30-40	W
3181	36 - 76	36	76	2	81.68078	29.07627	566260.1	3216627	44	High Mour	KALIKOT	Kalika	NA	NA	2596	>40	NE
3182	36 - 74	36	74	2	81.68002	29.11237	566163.4	3220626	44	High Mour	KALIKOT	Khandachh	NA	NA	1550	>40	S
3183	36 - 72	36	72	2	81.67927	29.14846	566066.7	3224625	44	High Mour	KALIKOT	Khandachh	NA	NA	2990	10-30	S
3184	36 - 70	36	70	2	81.67851	29.18456	565970	3228624	44	High Mour	KALIKOT	Khandachh	NA	NA	2264	>40	W
3185	36 - 68	36	68	2	81.67775	29.22065	565873.3	3232623	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1826	30-40	NW
3186	36 - 64	36	64	2	81.67624	29.22874	565680	3240620	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2797	30-40	SE
3187	36 - 22	36	22	2	81.66027	30.05078	563649.6	3324596	44	High Mour	HUMLA	Namkha	NA	NA	3540	30-40	S
3188	38 - 106	38	106	2	81.73297	28.53548	571709.1	3156742	44	Siwalik	SURKHET	Lekbeshi	NA	NA	788	10-30	NW
3189	38 - 102	38	102	2	81.73149	28.60768	571515.8	3164739	44	Middle Mc	SURKHET	Birendran	NA	NA	1713	10-30	NE
3190	38 - 94	38	94	2	81.72854	28.75207	571129	3180735	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1280	30-40	SE
3191	38 - 88	38	88	2	81.72632	28.86036	570839	3192731	44	Middle Mc	DAILEKH	Narayan	NA	NA	1475	10-30	W
3192	38 - 84	38	84	2	81.72483	28.93255	570645.6	3200729	44	High Mour	DAILEKH	Mahabu	NA	NA	1989	30-40	SW
3193	38 - 82	38	82	2	81.72409	28.96864	570548.9	3204728	44	High Mour	DAILEKH	Mahabu	NA	NA	1440	10-30	NW
3194	38 - 80	38	80	2	81.72335	29.00474	570452.3	3208726	44	High Mour	DAILEKH	Mahabu	NA	NA	2696	10-30	S
3195	38 - 78	38	78	2	81.72261	29.04084	570355.6	3212725	44	High Mour	KALIKOT	Mahawai	NA	NA	2565	30-40	NE
3196	38 - 76	38	76	2	81.72187	29.07693	570258.9	3216724	44	High Mour	KALIKOT	Mahawai	NA	NA	2639	30-40	N
3197	38 - 72	38	72	2	81.72039	29.14912	570065.5	3224722	44	High Mour	KALIKOT	Khandachh	NA	NA	3048	10-30	E
3198	38 - 70	38	70	2	81.71964	29.18522	569968.8	3228721	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3646	30-40	SE
3199	38 - 68	38	68	2	81.7189	29.22131	569872.2	3232719	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2982	10-30	NW
3200	38 - 62	38	62	2	81.71667	29.32959	569582.1	3244716	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2480	30-40	SE
3201	38 - 44	38	44	2	81.70997	29.65443	568712	3280705	44	High Mour	HUMLA	Tanjakot	NA	NA	2040	30-40	W
3202	38 - 42	38	42	2	81.70923	29.69053	568615.3	3284704	44	High Mour	HUMLA	Tanjakot	NA	NA	2118	30-40	W
3203	38 - 20	38	20	2	81.70101	30.08753	567551.8	3328691	44	High Hima	HUMLA	Namkha	NA	NA	3757	10-30	SW
3204	40 - 118	40	118	2	81.77819	28.31953	576288	3132845	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	497	30-40	S
3205	40 - 116	40	116	2	81.77747	28.35563	576191.4	3136844	44	Siwalik	SALYAN	Kalimati	NA	NA	953	30-40	SW
3206	40 - 114	40	114	2	81.77674	28.39173	576094.7	3140843	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1026	10-30	SW
3207	40 - 112	40	112	2	81.77602	28.42783	575998	3144842	44	Siwalik	SURKHET	Bherigang	NA	NA	564	<10	SE
3208	40 - 106	40	106	2	81.77385	28.53613	575707.9	3156838	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	991	30-40	N
3209	40 - 104	40	104	2	81.77312	28.57222	575611.3	3160837	44	Middle Mc	SURKHET	Chingad	NA	NA	932	30-40	W
3210	40 - 94	40	94	2	81.7695	28.75271	575127.9	3180831	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1874	30-40	W
3211	40 - 90	40	90	2	81.76805	28.8249	574934.5	3188829	44	Middle Mc	DAILEKH	Narayan	NA	NA	1315	30-40	S
3212	40 - 86	40	86	2	81.76659	28.8971	574741.1	3196827	44	Middle Mc	DAILEKH	Narayan	NA	NA	1280	30-40	E
3213	40 - 84	40	84	2	81.76587	28.93319	574644.4	3200825	44	High Mour	DAILEKH	Narayan	NA	NA	1531	10-30	NW
3214	40 - 80	40	80	2	81.76441	29.00539	574451.1	3208823	44	High Mour	DAILEKH	Naumule	NA	NA	2887	30-40	E
3215	40 - 78	40	78	2	81.76369	29.04148	574354.4	3212822	44	High Mour	KALIKOT	Mahawai	NA	NA	2720	>40	E
3216	40 - 76	40	76	2	81.76296	29.07758	574257.7	3216821	44	High Mour	KALIKOT	Mahawai	NA	NA	2057	>40	NW
3217	40 - 74	40	74	2	81.76223	29.11367	574161	3220820	44	High Mour	KALIKOT	Tilagufa	NA	NA	2117	30-40	N
3218	40 - 72	40	72	2	81.7615	29.14977	574064.4	3224818	44	High Mour	KALIKOT	Tilagufa	NA	NA	2193	10-30	E
3219	40 - 70	40	70	2	81.76078	29.18586	573967.7	3228817	44	High Mour	KALIKOT	Tilagufa	NA	NA	3543	10-30	S
3220	40 - 68	40	68	2	81.76005	29.22196	573871	3232816	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3310	>40	NW
3221	40 - 66	40	66	2	81.75932	29.25805	573774.3	3236815	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2385	>40	E
3222	40 - 64	40	64	2	81.75859	29.29415	573677.6	3240814	44	High Mour	KALIKOT	Palata	NA	NA	1423	>40	NW
3223	40 - 62	40	62	2	81.75786	29.33024	573580.9	3244813	44	High Mour	KALIKOT	Palata	NA	NA	1275	10-30	W
3224	40 - 60	40	60	2	81.75713	29.36633	573484.3	3248811	44	High Mour	KALIKOT	Palata	NA	NA	1930	30-40	SE
3225	40 - 46	40	46	2	81.75202	29.61899	572807.5	3276803	44	High Mour	HUMLA	Tanjakot	NA	NA	2016	>40	S
3226	40 - 44	40	44	2	81.75129	29.65508	572710.8	3280802	44	High Mour	HUMLA	Tanjakot	NA	NA	2262	10-30	NE
3227	40 - 42	40	42	2	81.75056	29.69117	572614.1	3284801	44	High Mour	HUMLA	Tanjakot	NA	NA	2690	>40	E
3228	40 - 40	40	40	2	81.74983	29.72726	572517.4	3288800	44	High Mour	HUMLA	Tanjakot	NA	NA	2640	>40	N
3229	40 - 38	40	38	2	81.7491	29.76335	572420.8	3292799	44	High Mour	HUMLA	Tanjakot	NA	NA	3268	30-40	NW
3230	40 - 26	40	26	2	81.74471	29.9799	571840.7	3316792	44	High Mour	HUMLA	Simkot	NA	NA	3726	30-40	NW
3231	40 - 24	40	24	2	81.74397	30.01599	571744	3320790	44	High Mour	HUMLA	Namkha	NA	NA	2982	>40	E
3232	40 - 22	40	22	2	81.74324	30.05208	571647.3	3324789	44	High Hima	HUMLA	Namkha	NA	NA	3516	>40	SE
3233	42 - 120	42	120	2	81.81969	28.28407	580383.6	3128943	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	542	10-30	NE
3234	42 - 118	42	118	2	81.81898	28.32017	580286.9	3132942	44	Siwalik	SALYAN	Kalimati	NA	NA	514	10-30	S
3235	42 - 116	42	116	2	81.81827	28.35627	580190.2	3136941	44	Siwalik	SALYAN	Kalimati	NA	NA	995	30-40	E
3236	42 - 114	42	114	2	81.81756	28.39237	580093.5	3140940	44	Siwalik	SURKHET	Gurbhakot	NA	NA	963	10-30	N
3237	42 - 112	42	112	2	81.81686	28.42846	579996.8	3144939	44	Siwalik	SURKHET	Bherigang	NA	NA	538	10-30	W
3238	42 - 108	42	108	2	81.81543	28.50066	579803.5	3152936	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1125	30-40	E
3239	42 - 106	42	106	2	81.81472	28.53676	579706.8	3156935	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1849	10-30	N
3240	42 - 104	42	104	2	81.81401	28.57286	579610.1	3160934	44	Middle Mc	SURKHET	Chingad	NA	NA	1214	30-40	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3241	42 - 102	42	102	2	81.8133	28.60895	579513.4	3164933	44	Middle M	SURKHET	Chingad	NA	NA	1123	30-40	SW
3242	42 - 100	42	100	2	81.81259	28.64505	579416.7	3168931	44	Middle M	SURKHET	Chingad	NA	NA	1322	30-40	NE
3243	42 - 98	42	98	2	81.81188	28.68115	579320.1	3172930	44	Middle M	SURKHET	Chingad	NA	NA	2018	10-30	E
3244	42 - 96	42	96	2	81.81117	28.71725	579223.4	3176929	44	Middle M	DAILEKH	Gurans	NA	NA	2528	10-30	S
3245	42 - 92	42	92	2	81.80975	28.78944	579030	3184927	44	Middle M	DAILEKH	Bhagawati	NA	NA	1150	30-40	SW
3246	42 - 90	42	90	2	81.80904	28.82554	578933.3	3188926	44	Middle M	DAILEKH	Narayan	NA	NA	2130	10-30	SW
3247	42 - 86	42	86	2	81.80761	28.89773	578740	3196923	44	Middle M	DAILEKH	Naumule	NA	NA	1340	10-30	SW
3248	42 - 82	42	82	2	81.80619	28.96992	578546.6	3204921	44	High M	DAILEKH	Naumule	NA	NA	2060	>40	SW
3249	42 - 80	42	80	2	81.80547	29.00602	578449.9	3208920	44	High M	KALIKOT	Mahawai	NA	NA	3104	10-30	E
3250	42 - 78	42	78	2	81.80476	29.04211	578353.2	3212919	44	High M	KALIKOT	Mahawai	NA	NA	2741	10-30	SE
3251	42 - 76	42	76	2	81.80405	29.07821	578256.6	3216917	44	High M	KALIKOT	Mahawai	NA	NA	2980	30-40	NW
3252	42 - 70	42	70	2	81.80191	29.18649	577966.5	3228914	44	High M	KALIKOT	Tilagufa	NA	NA	2903	10-30	SE
3253	42 - 66	42	66	2	81.80048	29.25868	577773.1	3236912	44	High M	KALIKOT	Palata	NA	NA	2985	30-40	NE
3254	42 - 64	42	64	2	81.79977	29.29478	577676.5	3240910	44	High M	KALIKOT	Palata	NA	NA	2434	10-30	SW
3255	42 - 62	42	62	2	81.79905	29.33087	577579.8	3244909	44	High M	KALIKOT	Palata	NA	NA	1326	30-40	SE
3256	42 - 60	42	60	2	81.79834	29.36697	577483.1	3248908	44	High M	KALIKOT	Palata	NA	NA	2290	30-40	SW
3257	42 - 58	42	58	2	81.79762	29.40306	577386.4	3252907	44	High M	KALIKOT	Palata	NA	NA	3257	10-30	SE
3258	42 - 50	42	50	2	81.79476	29.54743	576999.7	3268902	44	High M	MUGU	Khatyad	NA	NA	1176	30-40	W
3259	42 - 46	42	46	2	81.79333	29.61962	576806.3	3276900	44	High M	MUGU	Khatyad	NA	NA	1876	>40	NW
3260	42 - 44	42	44	2	81.79262	29.65571	576709.6	3280899	44	High M	HUMLA	Tanjakot	NA	NA	2409	30-40	NW
3261	42 - 42	42	42	2	81.7919	29.6918	576613	3284898	44	High M	HUMLA	Tanjakot	NA	NA	3247	30-40	S
3262	42 - 40	42	40	2	81.79118	29.72789	576516.3	3288896	44	High M	HUMLA	Adanchuli	NA	NA	3120	10-30	NE
3263	42 - 38	42	38	2	81.79047	29.76399	576419.6	3292895	44	High M	HUMLA	Adanchuli	NA	NA	3031	30-40	SW
3264	42 - 36	42	36	2	81.78975	29.80008	576322.9	3296894	44	High M	HUMLA	Sarkegad	NA	NA	3270	10-30	NE
3265	42 - 28	42	28	2	81.78688	29.94444	575936.2	3312889	44	High M	HUMLA	Simkot	NA	NA	2895	>40	NE
3266	42 - 26	42	26	2	81.78616	29.98053	575839.5	3316888	44	High M	HUMLA	Simkot	NA	NA	2439	10-30	SW
3267	42 - 24	42	24	2	81.78544	30.01662	575742.8	3320887	44	High M	HUMLA	Simkot	NA	NA	2845	>40	NW
3268	44 - 120	44	120	2	81.86047	28.28469	584382.4	3129040	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	427	<10	NE
3269	44 - 118	44	118	2	81.85978	28.32079	584285.7	3133039	44	Siwalik	SALYAN	Kalimati	NA	NA	1056	30-40	SW
3270	44 - 116	44	116	2	81.85908	28.35689	584189	3137038	44	Siwalik	SALYAN	Kalimati	NA	NA	817	10-30	W
3271	44 - 114	44	114	2	81.85839	28.39299	584092.3	3141036	44	Siwalik	SURKHET	Gurbhakot	NA	NA	621	10-30	NW
3272	44 - 110	44	110	2	81.85699	28.46518	583899	3149034	44	Middle M	SURKHET	Gurbhakot	NA	NA	748	10-30	W
3273	44 - 104	44	104	2	81.85491	28.57348	583608.9	3161031	44	Middle M	SURKHET	Chingad	NA	NA	1648	10-30	W
3274	44 - 100	44	100	2	81.85351	28.64567	583415.6	3169028	44	Middle M	SURKHET	Chingad	NA	NA	1865	10-30	N
3275	44 - 94	44	94	2	81.85142	28.75397	583125.5	3181025	44	Middle M	DAILEKH	Bhagawati	NA	NA	1771	10-30	E
3276	44 - 88	44	88	2	81.84933	28.86225	582835.5	3193021	44	High M	DAILEKH	Naumule	NA	NA	2388	30-40	W
3277	44 - 86	44	86	2	81.84863	28.89835	582738.8	3197020	44	Middle M	DAILEKH	Naumule	NA	NA	1956	30-40	E
3278	44 - 84	44	84	2	81.84793	28.93445	582642.1	3201019	44	High M	DAILEKH	Naumule	NA	NA	2139	10-30	NW
3279	44 - 80	44	80	2	81.84653	29.00664	582448.7	3209016	44	High M	KALIKOT	Mahawai	NA	NA	3291	10-30	NW
3280	44 - 76	44	76	2	81.84514	29.07883	582255.4	3217014	44	High M	KALIKOT	Mahawai	NA	NA	3370	10-30	SW
3281	44 - 74	44	74	2	81.84444	29.11492	582158.7	3221013	44	High M	KALIKOT	Tilagufa	NA	NA	2825	30-40	NW
3282	44 - 72	44	72	2	81.84374	29.15102	582062	3225012	44	High M	KALIKOT	Tilagufa	NA	NA	2495	10-30	NW
3283	44 - 70	44	70	2	81.84304	29.18711	581965.3	3229011	44	High M	KALIKOT	Tilagufa	NA	NA	2936	10-30	SE
3284	44 - 68	44	68	2	81.84234	29.22321	581868.7	3233009	44	High M	KALIKOT	Tilagufa	NA	NA	3473	10-30	SE
3285	44 - 66	44	66	2	81.84164	29.2593	581772	3237008	44	High M	KALIKOT	Palata	NA	NA	3472	10-30	SE
3286	44 - 64	44	64	2	81.84094	29.2954	581675.3	3241007	44	High M	KALIKOT	Palata	NA	NA	3081	<10	SE
3287	44 - 62	44	62	2	81.84024	29.33149	581578.6	3245006	44	High M	KALIKOT	Palata	NA	NA	2236	>40	NW
3288	44 - 60	44	60	2	81.83954	29.36759	581481.9	3249005	44	High M	KALIKOT	Palata	NA	NA	1953	>40	W
3289	44 - 58	44	58	2	81.83884	29.40368	581385.2	3253004	44	High M	KALIKOT	Palata	NA	NA	3080	30-40	NE
3290	44 - 56	44	56	2	81.83814	29.43977	581288.6	3257002	44	High M	KALIKOT	Palata	NA	NA	3017	10-30	E
3291	44 - 54	44	54	2	81.83744	29.47587	581191.9	3261001	44	High M	MUGU	Khatyad	NA	NA	2714	30-40	N
3292	44 - 50	44	50	2	81.83604	29.54805	580998.5	3268999	44	High M	MUGU	Khatyad	NA	NA	2168	10-30	NW
3293	44 - 48	44	48	2	81.83534	29.58414	580901.8	3272998	44	High M	MUGU	Khatyad	NA	NA	3618	>40	W
3294	44 - 46	44	46	2	81.83464	29.62024	580805.2	3276997	44	High M	MUGU	Soru	NA	NA	1213	10-30	NE
3295	44 - 44	44	44	2	81.83394	29.65633	580708.5	3280995	44	High M	HUMLA	Adanchuli	NA	NA	3391	10-30	N
3296	44 - 42	44	42	2	81.83324	29.69242	580611.8	3284994	44	High M	HUMLA	Adanchuli	NA	NA	1972	30-40	NE
3297	44 - 40	44	40	2	81.83253	29.72851	580515.1	3288993	44	High M	HUMLA	Adanchuli	NA	NA	2220	>40	SW
3298	44 - 38	44	38	2	81.83183	29.7646	580418.4	3292992	44	High M	HUMLA	Adanchuli	NA	NA	3378	30-40	SW
3299	44 - 36	44	36	2	81.83113	29.8007	580321.7	3296991	44	High M	HUMLA	Sarkegad	NA	NA	2615	30-40	SE
3300	44 - 34	44	34	2	81.83043	29.83679	580225.1	3300990	44	High M	HUMLA	Kharpunat	NA	NA	3629	30-40	SE
3301	44 - 32	44	32	2	81.82973	29.87288	580128.4	3304988	44	High M	HUMLA	Kharpunat	NA	NA	2924	10-30	NW
3302	44 - 30	44	30	2	81.82902	29.90897	580031.7	3308987	44	High M	HUMLA	Kharpunat	NA	NA	4002	>40	N
3303	44 - 28	44	28	2	81.82832	29.94506	579935	3312986	44	High M	HUMLA	Kharpunat	NA	NA	2634	>40	N
3304	46 - 122	46	122	2	81.90194	28.2492	588477.9	3125138	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	497	10-30	SE
3305	46 - 120	46	120	2	81.90126	28.2853	588381.2	3129137	44	Siwalik	SALYAN	Kalimati	NA	NA	866	10-30	SW
3306	46 - 118	46	118	2	81.90057	28.3214	588284.5	3133135	44	Siwalik	SALYAN	Kalimati	NA	NA	750	10-30	NE
3307	46 - 116	46	116	2	81.89989	28.3575	588187.8	3137134	44	Siwalik	SURKHET	Gurbhakot	NA	NA	1245	10-30	N
3308	46 - 110	46	110	2	81.89784	28.46579	587897.8	3149131	44	Middle M	SURKHET	Gurbhakot	NA	NA	1250	30-40	S
3309	46 - 108	46	108	2	81.89716	28.50189	587801.1	3153130	44	Middle M	SURKHET	Gurbhakot	NA	NA	1945	30-40	SW
3310	46 - 104	46	104	2	81.8958	28.57409	587607.8	3161127	44	Middle M	SURKHET	Simta	NA	NA	1776	10-30	SW
3311	46 - 100	46	100	2	81.89443	28.64628	587414.4	3169125	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1682	10-30	N
3312	46 - 98	46	98	2	81.89375	28.68238	587317.7	3173124	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1281	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3313	46 - 94	46	94	2	81.89238	28.75457	587124.3	3181121	44	High Mour	JAJARKOT	Chhedaga	NA	NA	2138	10-30	E
3314	46 - 92	46	92	2	81.8917	28.79067	587027.7	3185120	44	High Mour	DAILEKH	Bhagawati	NA	NA	2055	10-30	SW
3315	46 - 90	46	90	2	81.89101	28.82677	586931	3189119	44	High Mour	JAJARKOT	Junichand	NA	NA	2531	30-40	NE
3316	46 - 88	46	88	2	81.89033	28.86286	586834.3	3193118	44	High Mour	JAJARKOT	Junichand	NA	NA	2510	>40	SE
3317	46 - 86	46	86	2	81.88965	28.89896	586737.6	3197117	44	High Mour	DAILEKH	Naumule	NA	NA	2569	30-40	W
3318	46 - 84	46	84	2	81.88896	28.93506	586640.9	3201116	44	High Mour	DAILEKH	Naumule	NA	NA	2061	30-40	W
3319	46 - 82	46	82	2	81.88828	28.97115	586544.3	3205114	44	High Mour	DAILEKH	Naumule	NA	NA	3104	>40	SE
3320	46 - 78	46	78	2	81.88691	29.04334	586350.9	3213112	44	High Mour	KALIKOT	Mahawai	NA	NA	3497	30-40	S
3321	46 - 76	46	76	2	81.88623	29.07944	586254.2	3217111	44	High Mour	KALIKOT	Mahawai	NA	NA	3075	30-40	N
3322	46 - 74	46	74	2	81.88554	29.11553	586157.5	3221110	44	High Mour	KALIKOT	Tilagufa	NA	NA	3326	>40	W
3323	46 - 72	46	72	2	81.88486	29.15163	586060.8	3225109	44	High Mour	KALIKOT	Tilagufa	NA	NA	2764	10-30	NE
3324	46 - 66	46	66	2	81.8828	29.25991	585770.8	3237105	44	High Mour	JUMLA	Hima	NA	NA	3597	10-30	N
3325	46 - 64	46	64	2	81.88212	29.296	585674.1	3241104	44	High Mour	KALIKOT	Palata	NA	NA	3129	10-30	NW
3326	46 - 62	46	62	2	81.88143	29.3321	585577.4	3245103	44	High Mour	KALIKOT	Palata	NA	NA	2507	30-40	SW
3327	46 - 60	46	60	2	81.88075	29.36819	585480.8	3249101	44	High Mour	KALIKOT	Palata	NA	NA	2582	10-30	N
3328	46 - 58	46	58	2	81.88006	29.40429	585384.1	3253100	44	High Mour	KALIKOT	Palata	NA	NA	2994	10-30	NE
3329	46 - 54	46	54	2	81.87869	29.47647	585190.7	3261098	44	High Mour	MUGU	Khatyad	NA	NA	2852	>40	N
3330	46 - 52	46	52	2	81.878	29.51257	585094	3265097	44	High Mour	MUGU	Khatyad	NA	NA	1878	30-40	S
3331	46 - 50	46	50	2	81.87732	29.54866	584997.3	3269096	44	High Mour	MUGU	Khatyad	NA	NA	2615	30-40	W
3332	46 - 48	46	48	2	81.87663	29.58475	584900.7	3273094	44	High Mour	MUGU	Soru	NA	NA	2816	10-30	N
3333	46 - 42	46	42	2	81.87457	29.69303	584610.6	3285091	44	High Mour	HUMLA	Adanchuli	NA	NA	2762	30-40	SW
3334	46 - 40	46	40	2	81.87389	29.72912	584513.9	3289090	44	High Mour	HUMLA	Adanchuli	NA	NA	3738	10-30	W
3335	46 - 38	46	38	2	81.8732	29.76521	584417.3	3293089	44	High Mour	HUMLA	Sarkegad	NA	NA	3653	10-30	E
3336	46 - 36	46	36	2	81.87251	29.8013	584320.6	3297087	44	High Mour	HUMLA	Sarkegad	NA	NA	1805	30-40	NW
3337	46 - 28	46	28	2	81.86976	29.94567	583933.8	3313083	44	High Mour	HUMLA	Kharpunat	NA	NA	2707	>40	NW
3338	48 - 122	48	122	2	81.9427	28.2498	592476.7	3125234	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	523	10-30	NE
3339	48 - 120	48	120	2	81.94204	28.2859	592380	3129233	44	Siwalik	SALYAN	Kalimati	NA	NA	987	10-30	NW
3340	48 - 118	48	118	2	81.94137	28.322	592283.4	3133232	44	Siwalik	SALYAN	Kalimati	NA	NA	764	10-30	SE
3341	48 - 114	48	114	2	81.94003	28.39419	592090	3141230	44	Middle M	SURKHET	Gurbhakot	NA	NA	1239	30-40	S
3342	48 - 112	48	112	2	81.93936	28.43029	591993.3	3145229	44	Middle M	SURKHET	Gurbhakot	NA	NA	1272	30-40	NW
3343	48 - 110	48	110	2	81.93869	28.46639	591896.6	3149227	44	Middle M	SURKHET	Simta	NA	NA	885	30-40	S
3344	48 - 108	48	108	2	81.93803	28.50249	591800	3153226	44	Middle M	SURKHET	Simta	NA	NA	1447	>40	SE
3345	48 - 102	48	102	2	81.93602	28.61078	591509.9	3165223	44	Middle M	SURKHET	Simta	NA	NA	896	10-30	NE
3346	48 - 100	48	100	2	81.93535	28.64688	591413.2	3169222	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1360	30-40	NW
3347	48 - 98	48	98	2	81.93468	28.68298	591316.5	3173220	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1035	>40	SW
3348	48 - 94	48	94	2	81.93334	28.75517	591123.2	3181218	44	High Mour	JAJARKOT	Chhedaga	NA	NA	1659	30-40	W
3349	48 - 88	48	88	2	81.93134	28.86346	590833.1	3193215	44	Middle M	JAJARKOT	Junichand	NA	NA	2029	10-30	SE
3350	48 - 86	48	86	2	81.93067	28.89955	590736.5	3197213	44	High Mour	JAJARKOT	Junichand	NA	NA	2006	>40	SW
3351	48 - 84	48	84	2	81.93	28.93565	590639.8	3201212	44	High Mour	JAJARKOT	Junichand	NA	NA	3056	10-30	E
3352	48 - 82	48	82	2	81.92933	28.97175	590543.1	3205211	44	High Mour	JAJARKOT	Junichand	NA	NA	3665	10-30	SE
3353	48 - 80	48	80	2	81.92866	29.00784	590446.4	3209210	44	High Mour	KALIKOT	Mahawai	NA	NA	3346	30-40	N
3354	48 - 78	48	78	2	81.92799	29.04394	590349.7	3213209	44	High Mour	KALIKOT	Mahawai	NA	NA	2889	10-30	NE
3355	48 - 76	48	76	2	81.92732	29.08003	590253	3217208	44	High Mour	KALIKOT	Tilagufa	NA	NA	3424	10-30	SW
3356	48 - 74	48	74	2	81.92665	29.11613	590156.4	3221206	44	High Mour	KALIKOT	Tilagufa	NA	NA	3739	30-40	S
3357	48 - 72	48	72	2	81.92598	29.15222	590059.7	3225205	44	High Mour	KALIKOT	Tilagufa	NA	NA	3126	10-30	W
3358	48 - 70	48	70	2	81.92531	29.18832	589963	3229204	44	High Mour	JUMLA	Tila	NA	NA	2632	>40	NW
3359	48 - 66	48	66	2	81.92397	29.2605	589769.6	3237202	44	High Mour	JUMLA	Hima	NA	NA	2903	>40	NE
3360	48 - 64	48	64	2	81.92329	29.2966	589673	3241201	44	High Mour	JUMLA	Hima	NA	NA	2983	10-30	N
3361	48 - 62	48	62	2	81.92262	29.33269	589576.3	3245199	44	High Mour	KALIKOT	Palata	NA	NA	3503	30-40	W
3362	48 - 60	48	60	2	81.92195	29.36879	589479.6	3249198	44	High Mour	KALIKOT	Palata	NA	NA	3648	10-30	S
3363	48 - 58	48	58	2	81.92128	29.40488	589382.9	3253197	44	High Mour	KALIKOT	Palata	NA	NA	3314	10-30	SW
3364	48 - 56	48	56	2	81.92061	29.44097	589286.2	3257196	44	High Mour	KALIKOT	Palata	NA	NA	3543	30-40	SW
3365	48 - 54	48	54	2	81.91994	29.47707	589189.5	3261195	44	High Mour	MUGU	Khatyad	NA	NA	2347	30-40	NE
3366	48 - 52	48	52	2	81.91927	29.51316	589092.9	3265193	44	High Mour	MUGU	Khatyad	NA	NA	2035	10-30	NW
3367	48 - 50	48	50	2	81.9186	29.54925	588996.2	3269192	44	High Mour	MUGU	Khatyad	NA	NA	3168	30-40	SE
3368	48 - 48	48	48	2	81.91793	29.58534	588899.5	3273191	44	High Mour	MUGU	Soru	NA	NA	3391	10-30	NE
3369	48 - 46	48	46	2	81.91725	29.62144	588802.8	3277190	44	High Mour	MUGU	Soru	NA	NA	1708	10-30	S
3370	48 - 40	48	40	2	81.91524	29.72971	588512.8	3289186	44	High Mour	HUMLA	Sarkegad	NA	NA	3287	10-30	NE
3371	48 - 38	48	38	2	81.91457	29.7658	588416.1	3293185	44	High Mour	HUMLA	Sarkegad	NA	NA	2469	10-30	W
3372	48 - 36	48	36	2	81.91389	29.8019	588319.4	3297184	44	High Mour	HUMLA	Sarkegad	NA	NA	2505	>40	W
3373	48 - 34	48	34	2	81.91322	29.83799	588222.7	3301183	44	High Mour	HUMLA	Kharpunat	NA	NA	3198	10-30	NW
3374	48 - 32	48	32	2	81.91255	29.87408	588126	3305182	44	High Hima	HUMLA	Kharpunat	NA	NA	3732	30-40	NW
3375	48 - 30	48	30	2	81.91188	29.91017	588029.4	3309181	44	High Mour	HUMLA	Kharpunat	NA	NA	2878	>40	SW
3376	48 - 28	48	28	2	81.9112	29.94626	587932.7	3313179	44	High Mour	HUMLA	Kharpunat	NA	NA	3060	30-40	N
3377	50 - 120	50	120	2	81.98282	28.28648	596378.9	3129330	44	Siwalik	SALYAN	Kalimati	NA	NA	689	30-40	W
3378	50 - 116	50	116	2	81.98151	28.35868	596185.5	3137328	44	Middle M	SALYAN	Kalimati	NA	NA	1849	10-30	SW
3379	50 - 114	50	114	2	81.98085	28.39478	596088.8	3141326	44	Middle M	SURKHET	Gurbhakot	NA	NA	1873	<10	SW
3380	50 - 110	50	110	2	81.97954	28.46697	595895.5	3149324	44	Middle M	SURKHET	Simta	NA	NA	786	30-40	E
3381	50 - 104	50	104	2	81.97758	28.57527	595605.4	3161321	44	Middle M	SURKHET	Simta	NA	NA	988	10-30	N
3382	50 - 102	50	102	2	81.97693	28.61137	595508.7	3165319	44	Middle M	SURKHET	Simta	NA	NA	1066	10-30	NW
3383	50 - 98	50	98	2	81.97562	28.68356	595315.4	3173317	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1635	10-30	NE
3384	50 - 96	50	96	2	81.97496	28.71966	595218.7	3177316	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1795	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3385	50 - 94	50	94	2	81.97431	28.75575	595122	3181315	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1502	30-40	SE
3386	50 - 92	50	92	2	81.97365	28.79185	595025.3	3185314	44	Middle M	JAJARKOT	Junichand	NA	NA	1112	10-30	E
3387	50 - 88	50	88	2	81.97234	28.86404	594832	3193311	44	High Mour	JAJARKOT	Junichand	NA	NA	2262	>40	W
3388	50 - 84	50	84	2	81.97103	28.93623	594638.6	3201309	44	High Mour	JAJARKOT	Junichand	NA	NA	2649	>40	SE
3389	50 - 82	50	82	2	81.97037	28.97233	594541.9	3205308	44	High Mour	JAJARKOT	Junichand	NA	NA	3177	30-40	S
3390	50 - 80	50	80	2	81.96972	29.00842	594445.2	3209307	44	High Mour	KALIKOT	Mahawai	NA	NA	3489	30-40	NE
3391	50 - 78	50	78	2	81.96906	29.04452	594348.6	3213305	44	High Mour	KALIKOT	Mahawai	NA	NA	3477	30-40	SW
3392	50 - 72	50	72	2	81.9671	29.1528	594058.5	3225302	44	High Mour	JUMLA	Tila	NA	NA	3231	>40	N
3393	50 - 70	50	70	2	81.96644	29.1889	593961.8	3229301	44	High Mour	JUMLA	Tila	NA	NA	2658	10-30	NE
3394	50 - 68	50	68	2	81.96578	29.22499	593865.1	3233300	44	High Mour	JUMLA	Tila	NA	NA	2613	30-40	NE
3395	50 - 66	50	66	2	81.96513	29.26109	593768.5	3237298	44	High Mour	JUMLA	Hima	NA	NA	2809	10-30	SW
3396	50 - 64	50	64	2	81.96447	29.29718	593671.8	3241297	44	High Mour	JUMLA	Hima	NA	NA	2805	10-30	NE
3397	50 - 62	50	62	2	81.96381	29.33327	593575.1	3245296	44	High Mour	JUMLA	Sinja	NA	NA	2920	30-40	E
3398	50 - 56	50	56	2	81.96185	29.44155	593285.1	3257293	44	High Mour	JUMLA	Kanakasur	NA	NA	3653	10-30	E
3399	50 - 54	50	54	2	81.96119	29.47765	593188.4	3261291	44	High Mour	MUGU	Khatyad	NA	NA	2749	10-30	N
3400	50 - 52	50	52	2	81.96053	29.51374	593091.7	3265290	44	High Mour	MUGU	Khatyad	NA	NA	2675	10-30	NW
3401	50 - 50	50	50	2	81.95988	29.54983	592995	3269289	44	High Mour	MUGU	Khatyad	NA	NA	2856	>40	NW
3402	50 - 48	50	48	2	81.95922	29.58592	592898.3	3273288	44	High Mour	MUGU	Soru	NA	NA	2717	30-40	SW
3403	50 - 44	50	44	2	81.9579	29.65811	592705	3281286	44	High Mour	MUGU	Soru	NA	NA	2454	30-40	N
3404	50 - 42	50	42	2	81.95725	29.6942	592608.3	3285284	44	High Mour	HUMLA	Sarkegad	NA	NA	2176	30-40	SE
3405	50 - 40	50	40	2	81.95659	29.73029	592511.6	3289283	44	High Mour	HUMLA	Sarkegad	NA	NA	3507	10-30	NW
3406	50 - 38	50	38	2	81.95593	29.76638	592414.9	3293282	44	High Mour	HUMLA	Sarkegad	NA	NA	2491	>40	NE
3407	50 - 32	50	32	2	81.95396	29.87466	592124.9	3305278	44	High Hima	HUMLA	Sarkegad	NA	NA	3312	>40	E
3408	50 - 26	50	26	2	81.95199	29.98293	591834.8	3317275	44	High Hima	HUMLA	Simkot	NA	NA	4030	>40	NE
3409	52 - 124	52	124	2	82.02488	28.21486	600571.1	3121429	44	Siwalik	SALYAN	Kalimati	NA	NA	600	<10	NE
3410	52 - 120	52	120	2	82.0236	28.28706	600377.7	3129427	44	Siwalik	SALYAN	Kalimati	NA	NA	859	10-30	NW
3411	52 - 118	52	118	2	82.02296	28.32315	600281	3133425	44	Middle M	SALYAN	Kalimati	NA	NA	920	>40	NW
3412	52 - 116	52	116	2	82.02232	28.35925	600184.3	3137424	44	Middle M	SALYAN	Bangad Ku	NA	NA	2109	10-30	SW
3413	52 - 114	52	114	2	82.02168	28.39535	600087.7	3141423	44	Middle M	SALYAN	Bangad Ku	NA	NA	1337	30-40	S
3414	52 - 110	52	110	2	82.02039	28.46755	599894.3	3149421	44	Middle M	SALYAN	Bangad Ku	NA	NA	854	>40	S
3415	52 - 108	52	108	2	82.01975	28.50364	599797.6	3153420	44	Middle M	SURKHET	Simta	NA	NA	602	10-30	E
3416	52 - 104	52	104	2	82.01847	28.57584	599604.3	3161417	44	Middle M	SALYAN	Bangad Ku	NA	NA	1145	10-30	N
3417	52 - 100	52	100	2	82.01719	28.64803	599410.9	3169415	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1123	10-30	NE
3418	52 - 98	52	98	2	82.01655	28.68413	599314.2	3173414	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1285	30-40	SW
3419	52 - 96	52	96	2	82.01591	28.72023	599217.5	3177413	44	Middle M	JAJARKOT	Chhedaga	NA	NA	987	30-40	SE
3420	52 - 88	52	88	2	82.01334	28.86461	598830.8	3193408	44	Middle M	JAJARKOT	Junichand	NA	NA	1839	10-30	N
3421	52 - 86	52	86	2	82.0127	28.90071	598734.1	3197407	44	High Mour	JAJARKOT	Junichand	NA	NA	2439	>40	NE
3422	52 - 84	52	84	2	82.01206	28.9368	598637.4	3201406	44	High Mour	JAJARKOT	Junichand	NA	NA	2782	>40	S
3423	52 - 82	52	82	2	82.01142	28.9729	598540.8	3205404	44	High Mour	JAJARKOT	Junichand	NA	NA	3265	10-30	W
3424	52 - 80	52	80	2	82.01078	29.00899	598444.1	3209403	44	High Mour	JAJARKOT	Junichand	NA	NA	3314	30-40	SW
3425	52 - 74	52	74	2	82.00886	29.11728	598154	3221400	44	High Mour	JUMLA	Tila	NA	NA	3236	10-30	W
3426	52 - 72	52	72	2	82.00821	29.15337	598057.3	3225399	44	High Mour	JUMLA	Tila	NA	NA	3255	>40	SW
3427	52 - 70	52	70	2	82.00757	29.18947	597960.7	3229397	44	High Mour	JUMLA	Tila	NA	NA	3394	>40	NE
3428	52 - 68	52	68	2	82.00693	29.22556	597864	3233396	44	High Mour	JUMLA	Tila	NA	NA	2259	>40	N
3429	52 - 62	52	62	2	82.00501	29.33384	597573.9	3245393	44	High Mour	JUMLA	Sinja	NA	NA	2567	10-30	NW
3430	52 - 60	52	60	2	82.00436	29.36994	597477.3	3249392	44	High Mour	JUMLA	Sinja	NA	NA	3195	10-30	SW
3431	52 - 56	52	56	2	82.00308	29.44212	597283.9	3257389	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	2853	30-40	S
3432	52 - 54	52	54	2	82.00244	29.47821	597187.2	3261388	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3321	10-30	NW
3433	52 - 52	52	52	2	82.0018	29.51431	597090.5	3265387	44	High Mour	MUGU	Chhayana	RNP	1	2846	>40	SW
3434	52 - 50	52	50	2	82.00115	29.5504	596993.8	3269386	44	High Mour	MUGU	Soru	RNP_BZ	2	3336	10-30	S
3435	52 - 48	52	48	2	82.00051	29.58649	596897.2	3273385	44	High Mour	MUGU	Soru	NA	NA	2383	30-40	NE
3436	52 - 46	52	46	2	81.99987	29.62258	596800.5	3277383	44	High Mour	MUGU	Soru	NA	NA	2919	>40	S
3437	52 - 44	52	44	2	81.99923	29.65868	596703.8	3281382	44	High Mour	MUGU	Soru	NA	NA	3387	10-30	S
3438	52 - 42	52	42	2	81.99859	29.69477	596607.1	3285381	44	High Mour	MUGU	Soru	NA	NA	2234	30-40	W
3439	52 - 40	52	40	2	81.99794	29.73086	596510.4	3289380	44	High Mour	HUMLA	Sarkegad	NA	NA	2097	>40	SE
3440	52 - 38	52	38	2	81.9973	29.76695	596413.8	3293379	44	High Mour	HUMLA	Sarkegad	NA	NA	1689	10-30	SW
3441	52 - 36	52	36	2	81.99666	29.80304	596317.1	3297378	44	High Mour	HUMLA	Sarkegad	NA	NA	3467	10-30	NW
3442	52 - 34	52	34	2	81.99602	29.83913	596220.4	3301376	44	High Mour	HUMLA	Sarkegad	NA	NA	3184	30-40	NW
3443	52 - 26	52	26	2	81.99344	29.98349	595833.7	3317372	44	High Mour	HUMLA	Kharpunat	NA	NA	4111	>40	NW
3444	52 - 24	52	24	2	81.9928	30.01958	595737	3321370	44	High Hima	HUMLA	Simkot	NA	NA	3911	30-40	E
3445	54 - 122	54	122	2	82.06501	28.25152	604473.2	3125524	44	Siwalik	SALYAN	Kalimati	NA	NA	846	10-30	NE
3446	54 - 120	54	120	2	82.06438	28.28762	604376.5	3129523	44	Middle M	SALYAN	Kalimati	NA	NA	1158	>40	SW
3447	54 - 118	54	118	2	82.06375	28.32372	604279.9	3133522	44	Middle M	SALYAN	Kalimati	NA	NA	1717	>40	E
3448	54 - 116	54	116	2	82.06313	28.35981	604183.2	3137521	44	Middle M	SALYAN	Sharada	NA	NA	1674	10-30	E
3449	54 - 114	54	114	2	82.0625	28.39591	604086.5	3141520	44	Middle M	SALYAN	Bangad Ku	NA	NA	1631	30-40	SW
3450	54 - 110	54	110	2	82.06124	28.46811	603893.1	3149517	44	Middle M	SALYAN	Bangad Ku	NA	NA	1418	10-30	S
3451	54 - 108	54	108	2	82.06062	28.5042	603796.4	3153516	44	Middle M	SALYAN	Bangad Ku	NA	NA	817	10-30	E
3452	54 - 104	54	104	2	82.05936	28.5764	603603.1	3161514	44	Middle M	SALYAN	Bangad Ku	NA	NA	1562	10-30	NE
3453	54 - 102	54	102	2	82.05874	28.6125	603506.4	3165513	44	Middle M	SALYAN	Bangad Ku	NA	NA	1241	10-30	NE
3454	54 - 96	54	96	2	82.05686	28.72079	603216.4	3177509	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1519	>40	SW
3455	54 - 90	54	90	2	82.05498	28.82907	602926.3	3189506	44	High Mour	JAJARKOT	Chhedaga	NA	NA	2534	30-40	SW
3456	54 - 88	54	88	2	82.05435	28.86517	602829.6	3193505	44	High Mour	JAJARKOT	Chhedaga	NA	NA	2459	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3457	54 - 86	54	86	2	82.05372	28.90127	602732.9	3197503	44	High Mour	JAJARKOT	Junichand	NA	NA	2637	30-40	S
3458	54 - 84	54	84	2	82.0531	28.93736	602636.3	3201502	44	High Mour	JAJARKOT	Junichand	NA	NA	3444	10-30	S
3459	54 - 78	54	78	2	82.05121	29.04565	602346.2	3213499	44	High Mour	JUMLA	Tatopani	NA	NA	3241	10-30	NW
3460	54 - 72	54	72	2	82.04933	29.15393	602056.2	3225495	44	High Mour	JUMLA	Tatopani	NA	NA	2936	30-40	N
3461	54 - 66	54	66	2	82.04745	29.26221	601766.1	3237492	44	High Mour	JUMLA	Tatopani	NA	NA	2962	10-30	E
3462	54 - 64	54	64	2	82.04682	29.29831	601669.4	3241491	44	High Mour	JUMLA	Sinja	NA	NA	2859	10-30	W
3463	54 - 60	54	60	2	82.04557	29.37049	601476.1	3249488	44	High Mour	JUMLA	Kanakasur	NA	NA	3197	10-30	NW
3464	54 - 58	54	58	2	82.04494	29.40658	601379.4	3253487	44	High Mour	JUMLA	Kanakasur	NA	NA	3347	10-30	NW
3465	54 - 56	54	56	2	82.04432	29.44268	601282.7	3257486	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3257	>40	N
3466	54 - 54	54	54	2	82.04369	29.47877	601186	3261485	44	High Mour	JUMLA	Kanakasur	RNP	1	3713	30-40	NW
3467	54 - 52	54	52	2	82.04306	29.51486	601089.4	3265484	44	High Mour	MUGU	Chhayanat	RNP	1	3217	10-30	N
3468	54 - 50	54	50	2	82.04243	29.55096	600992.7	3269482	44	High Mour	MUGU	Soru	RNP_BZ	2	2853	30-40	NW
3469	54 - 46	54	46	2	82.04118	29.62314	600799.3	3277480	44	High Mour	MUGU	Soru	NA	NA	2818	30-40	NW
3470	54 - 44	54	44	2	82.04055	29.65923	600702.6	3281479	44	High Mour	MUGU	Soru	NA	NA	3446	>40	N
3471	54 - 42	54	42	2	82.03992	29.69532	600605.9	3285478	44	High Mour	MUGU	Soru	NA	NA	2645	>40	S
3472	54 - 40	54	40	2	82.0393	29.73141	600509.3	3289477	44	High Mour	MUGU	Soru	NA	NA	2557	>40	N
3473	54 - 36	54	36	2	82.03804	29.8036	600315.9	3297474	44	High Mour	HUMLA	Chankheli	NA	NA	3383	30-40	SW
3474	54 - 20	54	20	2	82.03302	30.09232	599542.4	3329465	44	High Mour	HUMLA	Kharpunat	NA	NA	3845	10-30	W
3475	56 - 116	56	116	2	82.10393	28.36036	608182	3137618	44	Middle Mc	SALYAN	Sharada	NA	NA	1679	10-30	NE
3476	56 - 110	56	110	2	82.10209	28.46865	607892	3149614	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1621	10-30	N
3477	56 - 106	56	106	2	82.10087	28.54085	607698.6	3157612	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	985	10-30	E
3478	56 - 104	56	104	2	82.10026	28.57695	607601.9	3161611	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1390	10-30	N
3479	56 - 102	56	102	2	82.09964	28.61304	607505.2	3165609	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	791	30-40	NE
3480	56 - 96	56	96	2	82.0978	28.72133	607215.2	3177606	44	Middle Mc	JAJARKOT	Bheri	NA	NA	2102	10-30	S
3481	56 - 92	56	92	2	82.09658	28.79352	607021.8	3185604	44	High Mour	JAJARKOT	Kuse	NA	NA	1776	30-40	SE
3482	56 - 88	56	88	2	82.09535	28.86572	606828.5	3193601	44	High Mour	JAJARKOT	Kuse	NA	NA	2559	10-30	S
3483	56 - 86	56	86	2	82.09474	28.90181	606731.8	3197600	44	High Mour	JAJARKOT	Kuse	NA	NA	3035	30-40	N
3484	56 - 84	56	84	2	82.09413	28.93791	606635.1	3201599	44	High Mour	JAJARKOT	Kuse	NA	NA	2802	30-40	N
3485	56 - 80	56	80	2	82.0929	29.0101	606441.7	3209597	44	High Hima	JUMLA	Tatopani	NA	NA	3347	10-30	NW
3486	56 - 78	56	78	2	82.09229	29.04619	606345.1	3213595	44	High Mour	JUMLA	Tatopani	NA	NA	3254	10-30	N
3487	56 - 76	56	76	2	82.09168	29.08229	606248.4	3217594	44	High Mour	JUMLA	Tatopani	NA	NA	3198	10-30	NW
3488	56 - 74	56	74	2	82.09106	29.11838	606151.7	3221593	44	High Mour	JUMLA	Tatopani	NA	NA	2704	10-30	SW
3489	56 - 70	56	70	2	82.08984	29.19057	605958.3	3229591	44	High Mour	JUMLA	Tatopani	NA	NA	3543	10-30	NW
3490	56 - 68	56	68	2	82.08923	29.22666	605861.6	3233590	44	High Mour	JUMLA	Tatopani	NA	NA	2959	30-40	NW
3491	56 - 66	56	66	2	82.08861	29.26276	605765	3237588	44	High Mour	JUMLA	Tatopani	NA	NA	3007	10-30	SE
3492	56 - 64	56	64	2	82.088	29.29885	605668.3	3241587	44	High Mour	JUMLA	Sinja	NA	NA	3633	>40	NW
3493	56 - 62	56	62	2	82.08739	29.33494	605571.6	3245586	44	High Mour	JUMLA	Sinja	NA	NA	3289	10-30	E
3494	56 - 58	56	58	2	82.08616	29.40713	605378.2	3253584	44	High Mour	JUMLA	Kanakasur	NA	NA	2939	30-40	N
3495	56 - 56	56	56	2	82.08555	29.44322	605281.6	3257583	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	2932	30-40	W
3496	56 - 54	56	54	2	82.08494	29.47931	605184.9	3261581	44	High Mour	JUMLA	Kanakasur	RNP	1	3796	10-30	W
3497	56 - 50	56	50	2	82.08371	29.5515	604991.5	3269579	44	High Mour	MUGU	Soru	RNP_BZ	2	3281	>40	E
3498	56 - 46	56	46	2	82.08249	29.62368	604798.1	3277577	44	High Mour	MUGU	Chhayanat	NA	NA	2909	>40	SW
3499	56 - 44	56	44	2	82.08187	29.65977	604701.5	3281576	44	High Mour	MUGU	Soru	NA	NA	3329	30-40	NW
3500	56 - 42	56	42	2	82.08126	29.69586	604604.8	3285574	44	High Mour	MUGU	Soru	NA	NA	2895	30-40	N
3501	56 - 36	56	36	2	82.07942	29.80414	604314.7	3297571	44	High Mour	HUMLA	Chankheli	NA	NA	2077	30-40	W
3502	58 - 122	58	122	2	82.14654	28.2526	612470.9	3125718	44	Middle Mc	SALYAN	Tribeni	NA	NA	1169	30-40	NW
3503	58 - 116	58	116	2	82.14474	28.3609	612180.8	3137714	44	Middle Mc	SALYAN	Sharada	NA	NA	1304	10-30	W
3504	58 - 114	58	114	2	82.14414	28.397	612084.2	3141713	44	Middle Mc	SALYAN	Sharada	NA	NA	1325	>40	SE
3505	58 - 110	58	110	2	82.14294	28.46919	611890.8	3149711	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1936	10-30	NE
3506	58 - 104	58	104	2	82.14115	28.57748	611600.7	3161707	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1345	<10	W
3507	58 - 94	58	94	2	82.13815	28.75796	611117.3	3181701	44	High Mour	JAJARKOT	Chhedagat	NA	NA	1724	10-30	N
3508	58 - 92	58	92	2	82.13756	28.79406	611020.7	3185700	44	High Mour	JAJARKOT	Chhedagat	NA	NA	1389	30-40	NW
3509	58 - 90	58	90	2	82.13696	28.83015	610924	3189699	44	High Mour	JAJARKOT	Kuse	NA	NA	2206	10-30	NW
3510	58 - 88	58	88	2	82.13636	28.86625	610827.3	3193698	44	High Mour	JAJARKOT	Kuse	NA	NA	2327	10-30	SW
3511	58 - 86	58	86	2	82.13576	28.90234	610730.6	3197697	44	High Mour	JAJARKOT	Kuse	NA	NA	2797	10-30	NE
3512	58 - 84	58	84	2	82.13516	28.93844	610633.9	3201696	44	High Mour	JAJARKOT	Kuse	NA	NA	2323	30-40	W
3513	58 - 82	58	82	2	82.13456	28.97453	610537.2	3205694	44	High Mour	JAJARKOT	Kuse	NA	NA	2989	30-40	SW
3514	58 - 76	58	76	2	82.13277	29.08282	610247.2	3217691	44	High Hima	JUMLA	Tatopani	NA	NA	3628	30-40	SW
3515	58 - 74	58	74	2	82.13217	29.11891	610150.5	3221690	44	High Hima	JUMLA	Tatopani	NA	NA	3914	10-30	N
3516	58 - 70	58	70	2	82.13097	29.1911	609957.2	3229687	44	High Mour	JUMLA	Tatopani	NA	NA	3788	10-30	NE
3517	58 - 68	58	68	2	82.13037	29.22719	609860.5	3233686	44	High Mour	JUMLA	Tatopani	NA	NA	2533	10-30	N
3518	58 - 62	58	62	2	82.12858	29.33547	609570.4	3245683	44	High Mour	JUMLA	Chandann	NA	NA	3592	10-30	SW
3519	58 - 60	58	60	2	82.12798	29.37157	609473.7	3249682	44	High Mour	JUMLA	Kanakasur	NA	NA	3628	10-30	E
3520	58 - 58	58	58	2	82.12738	29.40766	609377.1	3253680	44	High Mour	JUMLA	Kanakasur	NA	NA	2776	30-40	SW
3521	58 - 56	58	56	2	82.12678	29.44375	609280.4	3257679	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3305	10-30	W
3522	58 - 54	58	54	2	82.12619	29.47984	609183.7	3261678	44	High Mour	MUGU	Chhayanat	RNP	1	3002	30-40	NE
3523	58 - 50	58	50	2	82.12499	29.55203	608990.3	3269676	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2870	10-30	E
3524	58 - 44	58	44	2	82.1232	29.6603	608700.3	3281672	44	High Mour	HUMLA	Chankheli	NA	NA	3661	10-30	NW
3525	58 - 42	58	42	2	82.1226	29.69639	608603.6	3285671	44	High Mour	HUMLA	Chankheli	NA	NA	3249	30-40	S
3526	58 - 40	58	40	2	82.122	29.73248	608506.9	3289670	44	High Mour	HUMLA	Chankheli	NA	NA	2989	10-30	N
3527	58 - 38	58	38	2	82.1214	29.76857	608410.2	3293669	44	High Mour	HUMLA	Chankheli	NA	NA	3513	30-40	W
3528	58 - 34	58	34	2	82.12021	29.84076	608216.9	3301666	44	High Hima	HUMLA	Chankheli	NA	NA	2681	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3529	60 - 122	60	122	2	82.18731	28.25313	616469.7	3125814	44	Middle M	SALYAN	Tribeni	NA	NA	1598	10-30	NE
3530	60 - 120	60	120	2	82.18672	28.28923	616373	3129813	44	Middle M	SALYAN	Tribeni	NA	NA	898	10-30	SE
3531	60 - 118	60	118	2	82.18614	28.32532	616276.4	3133812	44	Middle M	SALYAN	Sharada	NA	NA	1457	>40	SE
3532	60 - 116	60	116	2	82.18555	28.36142	616179.7	3137811	44	Middle M	SALYAN	Sharada	NA	NA	1151	10-30	SE
3533	60 - 114	60	114	2	82.18497	28.39752	616083	3141810	44	Middle M	SALYAN	Sharada	NA	NA	1110	10-30	N
3534	60 - 110	60	110	2	82.18379	28.46971	615889.6	3149807	44	Middle M	SALYAN	Dhorcha	NA	NA	1775	>40	S
3535	60 - 106	60	106	2	82.18262	28.54191	615696.3	3157805	44	Middle M	SALYAN	Kumakhm	NA	NA	1024	10-30	NW
3536	60 - 104	60	104	2	82.18204	28.578	615599.6	3161804	44	Middle M	SALYAN	Kumakhm	NA	NA	847	10-30	NE
3537	60 - 98	60	98	2	82.18029	28.68629	615309.5	3173800	44	Middle M	IAJARKOT	Bheri	NA	NA	1007	10-30	NE
3538	60 - 96	60	96	2	82.1797	28.72239	615212.9	3177799	44	High M	IAJARKOT	Bheri	NA	NA	1745	30-40	NE
3539	60 - 92	60	92	2	82.17853	28.79458	615019.5	3185797	44	High M	IAJARKOT	Kuse	NA	NA	2169	10-30	W
3540	60 - 90	60	90	2	82.17795	28.83067	614922.8	3189796	44	High M	IAJARKOT	Kuse	NA	NA	1914	10-30	W
3541	60 - 84	60	84	2	82.17619	28.93896	614632.8	3201792	44	High M	IAJARKOT	Barekot	NA	NA	3251	<10	S
3542	60 - 82	60	82	2	82.17561	28.97505	614536.1	3205791	44	High M	IAJARKOT	Barekot	NA	NA	3460	10-30	E
3543	60 - 80	60	80	2	82.17503	29.01115	614439.4	3209790	44	High M	IAJARKOT	Barekot	NA	NA	2495	10-30	E
3544	60 - 74	60	74	2	82.17327	29.11943	614149.4	3221786	44	High H	JUMLA	Tatopani	NA	NA	4471	30-40	E
3545	60 - 72	60	72	2	82.17269	29.15552	614052.7	3225785	44	High M	JUMLA	Tatopani	NA	NA	3786	10-30	N
3546	60 - 70	60	70	2	82.17211	29.19162	613956	3229784	44	High M	JUMLA	Tatopani	NA	NA	3227	>40	SE
3547	60 - 68	60	68	2	82.17152	29.22771	613859.3	3233783	44	High M	JUMLA	Tatopani	NA	NA	2704	10-30	SW
3548	60 - 66	60	66	2	82.17094	29.2638	613762.6	3237782	44	High M	JUMLA	Chandann	NA	NA	2429	30-40	N
3549	60 - 64	60	64	2	82.17035	29.2999	613665.9	3241781	44	High M	JUMLA	Chandann	NA	NA	2814	30-40	N
3550	60 - 62	60	62	2	82.16977	29.33599	613569.3	3245779	44	High M	JUMLA	Chandann	NA	NA	3465	>40	S
3551	60 - 60	60	60	2	82.16919	29.37208	613472.6	3249778	44	High M	JUMLA	Kanakasur	NA	NA	3446	10-30	NE
3552	60 - 58	60	58	2	82.1686	29.40818	613375.9	3253777	44	High M	JUMLA	Kanakasur	NA	NA	3620	10-30	E
3553	60 - 56	60	56	2	82.16802	29.44427	613279.2	3257776	44	High M	MUGU	Chhayana	NA	NA	3335	30-40	NE
3554	60 - 54	60	54	2	82.16744	29.48036	613182.5	3261775	44	High M	MUGU	Chhayana	NA	NA	2656	30-40	W
3555	60 - 52	60	52	2	82.16685	29.51645	613085.9	3265774	44	High M	MUGU	Chhayana	NA	NA	2273	>40	W
3556	60 - 40	60	40	2	82.16335	29.733	612505.8	3289767	44	High M	HUMLA	Chankheli	NA	NA	3285	30-40	N
3557	60 - 34	60	34	2	82.1616	29.84127	612215.7	3301763	44	High M	HUMLA	Chankheli	NA	NA	2898	>40	E
3558	62 - 122	62	122	2	82.22807	28.25364	620468.5	3125911	44	Middle M	SALYAN	Tribeni	NA	NA	1618	30-40	N
3559	62 - 114	62	114	2	82.22579	28.39803	620081.8	3141906	44	Middle M	SALYAN	Sharada	NA	NA	1740	30-40	NE
3560	62 - 108	62	108	2	82.22407	28.50632	619791.8	3153903	44	Middle M	SALYAN	Kumakhm	NA	NA	1322	30-40	E
3561	62 - 106	62	106	2	82.2235	28.54242	619695.1	3157902	44	Middle M	SALYAN	Kumakhm	NA	NA	1032	10-30	E
3562	62 - 104	62	104	2	82.22293	28.57851	619598.4	3161901	44	Middle M	SALYAN	Kumakhm	NA	NA	1025	30-40	SW
3563	62 - 92	62	92	2	82.21951	28.79509	619018.3	3185894	44	High M	IAJARKOT	Tribeni	NA	NA	1921	10-30	NE
3564	62 - 90	62	90	2	82.21894	28.83118	618921.6	3189892	44	High M	IAJARKOT	Tribeni	NA	NA	2144	30-40	N
3565	62 - 88	62	88	2	82.21837	28.86728	618825	3193891	44	High M	IAJARKOT	Kuse	NA	NA	2631	30-40	NW
3566	62 - 86	62	86	2	82.2178	28.90337	618728.3	3197890	44	High M	IAJARKOT	Barekot	NA	NA	2507	10-30	N
3567	62 - 84	62	84	2	82.21723	28.93947	618631.6	3201889	44	High M	IAJARKOT	Barekot	NA	NA	2101	30-40	SW
3568	62 - 82	62	82	2	82.21666	28.97556	618534.9	3205888	44	High M	IAJARKOT	Barekot	NA	NA	2014	10-30	N
3569	62 - 80	62	80	2	82.21609	29.01166	618438.2	3209887	44	High M	IAJARKOT	Barekot	NA	NA	2942	30-40	NW
3570	62 - 78	62	78	2	82.21552	29.04775	618341.5	3213885	44	High M	IAJARKOT	Barekot	NA	NA	3471	>40	E
3571	62 - 70	62	70	2	82.21324	29.19212	617954.8	3229881	44	High H	JUMLA	Tatopani	NA	NA	3984	30-40	NE
3572	62 - 68	62	68	2	82.21267	29.22822	617858.1	3233880	44	High M	JUMLA	Guthichau	NA	NA	3607	30-40	E
3573	62 - 62	62	62	2	82.21096	29.3365	617568.1	3245876	44	High M	JUMLA	Patrasi	NA	NA	3406	30-40	S
3574	62 - 60	62	60	2	82.21039	29.37259	617471.4	3249875	44	High M	JUMLA	Patrasi	NA	NA	3362	>40	NE
3575	62 - 58	62	58	2	82.20982	29.40868	617374.7	3253874	44	High M	JUMLA	Patrasi	NA	NA	3532	30-40	W
3576	62 - 56	62	56	2	82.20925	29.44477	617278	3257873	44	High M	MUGU	Chhayana	NA	NA	3549	30-40	N
3577	62 - 54	62	54	2	82.20869	29.48086	617181.4	3261871	44	High M	MUGU	Chhayana	NA	NA	3388	10-30	N
3578	62 - 52	62	52	2	82.20812	29.51696	617084.7	3265870	44	High M	MUGU	Chhayana	NA	NA	2830	30-40	W
3579	62 - 48	62	48	2	82.20698	29.58914	616891.3	3273868	44	High M	MUGU	Chhayana	NA	NA	3147	>40	W
3580	62 - 46	62	46	2	82.20641	29.62523	616794.6	3277867	44	High M	MUGU	Chhayana	NA	NA	3044	>40	S
3581	62 - 38	62	38	2	82.20414	29.76959	616407.9	3293862	44	High H	HUMLA	Chankheli	NA	NA	3337	30-40	SE
3582	64 - 122	64	122	2	82.26884	28.25414	624467.4	3126008	44	Middle M	SALYAN	Tribeni	NA	NA	1592	>40	NE
3583	64 - 120	64	120	2	82.26828	28.29024	624370.7	3130007	44	Middle M	SALYAN	Tribeni	NA	NA	1080	30-40	N
3584	64 - 118	64	118	2	82.26773	28.32634	624274	3134006	44	Middle M	SALYAN	Chhatresh	NA	NA	1331	10-30	NW
3585	64 - 112	64	112	2	82.26605	28.43463	623984	3146002	44	Middle M	SALYAN	Bagchaur	NA	NA	1438	30-40	W
3586	64 - 110	64	110	2	82.26549	28.47072	623887.3	3150001	44	Middle M	SALYAN	Bagchaur	NA	NA	1742	10-30	NE
3587	64 - 102	64	102	2	82.26327	28.61511	623500.6	3165996	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	1300	10-30	SE
3588	64 - 98	64	98	2	82.26215	28.6873	623307.2	3173994	44	High M	RUKUM_V	Sani Bheri	NA	NA	1286	10-30	N
3589	64 - 96	64	96	2	82.2616	28.72339	623210.5	3177993	44	High M	IAJARKOT	Bheri	NA	NA	1512	>40	SE
3590	64 - 94	64	94	2	82.26104	28.75949	623113.8	3181991	44	High M	IAJARKOT	Tribeni	NA	NA	1224	30-40	SW
3591	64 - 90	64	90	2	82.25993	28.83168	622920.5	3189989	44	High M	IAJARKOT	Tribeni	NA	NA	2386	10-30	W
3592	64 - 86	64	86	2	82.25882	28.90387	622727.1	3197987	44	High M	IAJARKOT	Barekot	NA	NA	2689	10-30	S
3593	64 - 84	64	84	2	82.25826	28.93996	622630.4	3201986	44	High M	IAJARKOT	Barekot	NA	NA	1732	30-40	W
3594	64 - 82	64	82	2	82.2577	28.97606	622533.7	3205984	44	High M	IAJARKOT	Barekot	NA	NA	2127	30-40	SW
3595	64 - 80	64	80	2	82.25715	29.01215	622437.1	3209983	44	High M	IAJARKOT	Barekot	NA	NA	3192	30-40	S
3596	64 - 68	64	68	2	82.25382	29.22871	621857	3233976	44	High M	JUMLA	Guthichau	NA	NA	2940	10-30	W
3597	64 - 64	64	64	2	82.25271	29.3009	621663.6	3241974	44	High M	JUMLA	Patrasi	NA	NA	3165	10-30	N
3598	64 - 62	64	62	2	82.25215	29.33699	621566.9	3245973	44	High M	JUMLA	Patrasi	NA	NA	3320	30-40	E
3599	64 - 60	64	60	2	82.2516	29.37308	621470.2	3249972	44	High M	JUMLA	Patrasi	NA	NA	3110	>40	NE
3600	64 - 54	64	54	2	82.24993	29.48135	621180.2	3261968	44	High M	MUGU	Chhayana	NA	NA	2993	30-40	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3601	64 - 52	64	52	2	82.24938	29.51745	621083.5	3265967	44	High Mour	MUGU	Chhayana	NA	NA	2549	>40	SW
3602	64 - 50	64	50	2	82.24883	29.55354	620986.8	3269966	44	High Mour	MUGU	Chhayana	NA	NA	2281	30-40	N
3603	64 - 48	64	48	2	82.24827	29.58963	620890.2	3273965	44	High Mour	MUGU	Mugum Ka	NA	NA	3102	30-40	NE
3604	64 - 46	64	46	2	82.24772	29.62572	620793.5	3277963	44	High Hima	MUGU	Mugum Ka	NA	NA	3164	10-30	E
3605	64 - 38	64	38	2	82.2455	29.77008	620406.7	3293959	44	High Mour	HUMLA	Chankheli	NA	NA	3450	10-30	S
3606	64 - 34	64	34	2	82.2444	29.84226	620213.4	3301956	44	High Hima	HUMLA	Chankheli	NA	NA	3921	>40	NE
3607	66 - 122	66	122	2	82.30961	28.25463	628466.2	3126105	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1421	10-30	NW
3608	66 - 120	66	120	2	82.30906	28.29073	628369.5	3130103	44	Middle Mc	SALYAN	Tribeni	NA	NA	1240	>40	N
3609	66 - 118	66	118	2	82.30852	28.32682	628272.8	3134102	44	Middle Mc	SALYAN	Tribeni	NA	NA	1484	>40	W
3610	66 - 114	66	114	2	82.30743	28.39902	628079.5	3142100	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1460	10-30	SW
3611	66 - 110	66	110	2	82.30634	28.47121	627886.1	3150098	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1517	10-30	NE
3612	66 - 96	66	96	2	82.30254	28.72388	627209.3	3178089	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1472	30-40	W
3613	66 - 88	66	88	2	82.30038	28.68826	626822.6	3194085	44	High Mour	IAJARKOT	Barekot	NA	NA	1631	30-40	N
3614	66 - 86	66	86	2	82.29983	28.90435	626725.9	3198083	44	High Mour	IAJARKOT	Barekot	NA	NA	2527	10-30	SW
3615	66 - 84	66	84	2	82.29929	28.94045	626629.3	3202082	44	High Mour	IAJARKOT	Barekot	NA	NA	2194	30-40	W
3616	66 - 82	66	82	2	82.29875	28.97654	626532.6	3206081	44	High Mour	IAJARKOT	Barekot	NA	NA	2637	>40	W
3617	66 - 80	66	80	2	82.29821	29.01263	626435.9	3210080	44	High Mour	IAJARKOT	Barekot	NA	NA	3013	10-30	NW
3618	66 - 72	66	72	2	82.29605	29.15707	626049.2	3226075	44	High Hima	JUMLA	Guthichau	NA	NA	3712	10-30	NW
3619	66 - 70	66	70	2	82.2955	29.1931	625952.5	3230074	44	High Mour	JUMLA	Guthichau	NA	NA	3088	10-30	N
3620	66 - 66	66	66	2	82.29442	29.26528	625759.1	3238072	44	High Mour	JUMLA	Guthichau	NA	NA	2767	30-40	E
3621	66 - 64	66	64	2	82.29388	29.30138	625662.4	3242071	44	High Mour	JUMLA	Patrasi	NA	NA	2756	10-30	NW
3622	66 - 62	66	62	2	82.29334	29.33747	625565.8	3246069	44	High Mour	JUMLA	Patrasi	NA	NA	3135	>40	SE
3623	66 - 60	66	60	2	82.2928	29.37356	625469.1	3250068	44	High Mour	JUMLA	Patrasi	NA	NA	3779	10-30	S
3624	66 - 58	66	58	2	82.29226	29.40965	625372.4	3254067	44	High Mour	JUMLA	Patrasi	NA	NA	3695	10-30	S
3625	66 - 54	66	54	2	82.29118	29.48183	625179	3262065	44	High Hima	MUGU	Chhayana	NA	NA	3956	>40	NW
3626	66 - 50	66	50	2	82.2901	29.55402	624985.7	3270062	44	High Mour	MUGU	Mugum Ka	NA	NA	3188	10-30	N
3627	66 - 48	66	48	2	82.28957	29.59011	624889	3274061	44	High Mour	MUGU	Mugum Ka	NA	NA	2246	>40	NW
3628	66 - 46	66	46	2	82.28903	29.6262	624792.3	3278060	44	High Mour	MUGU	Mugum Ka	NA	NA	3187	10-30	S
3629	68 - 124	68	124	2	82.35091	28.21901	632561.7	3122202	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1589	10-30	SE
3630	68 - 122	68	122	2	82.35037	28.2551	632465	3126201	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1368	10-30	N
3631	68 - 118	68	118	2	82.34931	28.3273	632271.7	3134199	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1993	30-40	S
3632	68 - 108	68	108	2	82.34666	28.50778	631788.3	3154193	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1695	10-30	N
3633	68 - 96	68	96	2	82.34349	28.72435	631208.2	3178186	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2355	>40	W
3634	68 - 94	68	94	2	82.34296	28.76045	631111.5	3182185	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1868	>40	NE
3635	68 - 90	68	90	2	82.34191	28.83263	630918.1	3190183	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2321	30-40	NE
3636	68 - 88	68	88	2	82.34138	28.86873	630821.4	3194181	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	3310	>40	S
3637	68 - 84	68	84	2	82.34032	28.94092	630628.1	3202179	44	High Mour	IAJARKOT	Barekot	NA	NA	2689	>40	SW
3638	68 - 82	68	82	2	82.3398	28.97701	630531.4	3206178	44	High Mour	IAJARKOT	Barekot	NA	NA	2421	30-40	SE
3639	68 - 80	68	80	2	82.33927	29.0131	630434.7	3210177	44	High Hima	IAJARKOT	Barekot	NA	NA	3126	>40	SW
3640	68 - 78	68	78	2	82.33874	29.0492	630338	3214176	44	High Mour	IAJARKOT	Barekot	NA	NA	2815	<10	SW
3641	68 - 70	68	70	2	82.33664	29.19357	629951.3	3230171	44	High Mour	JUMLA	Guthichau	NA	NA	3406	10-30	W
3642	68 - 66	68	66	2	82.33559	29.26575	629757.9	3238168	44	High Mour	JUMLA	Guthichau	NA	NA	3281	10-30	N
3643	68 - 62	68	62	2	82.33453	29.33793	629564.6	3246166	44	High Mour	JUMLA	Patrasi	NA	NA	3282	30-40	SE
3644	68 - 50	68	50	2	82.33138	29.55448	628984.5	3270159	44	High Mour	MUGU	Mugum Ka	NA	NA	3024	>40	NW
3645	68 - 46	68	46	2	82.33033	29.62666	628791.1	3278157	44	High Hima	MUGU	Mugum Ka	NA	NA	3860	30-40	NW
3646	68 - 44	68	44	2	82.32981	29.66275	628694.4	3282156	44	High Hima	MUGU	Mugum Ka	NA	NA	3449	30-40	S
3647	68 - 30	68	30	2	82.32614	29.91538	628017.7	3310147	44	High Hima	HUMLA	Chankheli	NA	NA	3771	10-30	S
3648	70 - 124	70	124	2	82.39166	28.21947	636560.6	3122299	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1511	10-30	NE
3649	70 - 122	70	122	2	82.39114	28.25557	636463.9	3126298	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1688	10-30	NW
3650	70 - 110	70	110	2	82.38804	28.47215	635883.8	3150291	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1814	10-30	S
3651	70 - 108	70	108	2	82.38753	28.50824	635787.1	3154290	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2005	>40	SE
3652	70 - 106	70	106	2	82.38701	28.54434	635690.4	3158289	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1821	10-30	NW
3653	70 - 104	70	104	2	82.3865	28.58043	635593.7	3162287	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1369	30-40	NW
3654	70 - 100	70	100	2	82.38547	28.65262	635400.4	3170285	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	986	30-40	SW
3655	70 - 88	70	88	2	82.38238	28.86919	634820.3	3194278	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	1567	10-30	S
3656	70 - 86	70	86	2	82.38187	28.90528	634723.6	3198277	44	High Mour	IAJARKOT	Barekot	NA	NA	2847	30-40	NW
3657	70 - 76	70	76	2	82.37931	29.08574	634240.2	3218271	44	High Hima	IAJARKOT	Barekot	NA	NA	3551	30-40	NW
3658	70 - 74	70	74	2	82.37879	29.12184	634143.5	3222270	44	High Hima	JUMLA	Guthichau	NA	NA	3727	30-40	N
3659	70 - 72	70	72	2	82.37828	29.15793	634046.8	3226269	44	High Mour	JUMLA	Guthichau	NA	NA	3265	30-40	NE
3660	70 - 70	70	70	2	82.37777	29.19402	633950.1	3230268	44	High Mour	JUMLA	Guthichau	NA	NA	3253	30-40	S
3661	70 - 66	70	66	2	82.37675	29.26621	633756.8	3238265	44	High Mour	JUMLA	Patrasi	NA	NA	3171	30-40	W
3662	70 - 64	70	64	2	82.37624	29.3023	633660.1	3242264	44	High Mour	JUMLA	Patrasi	NA	NA	2877	>40	SW
3663	70 - 62	70	62	2	82.37572	29.33839	633563.4	3246263	44	High Hima	JUMLA	Patrasi	NA	NA	3291	10-30	S
3664	70 - 58	70	58	2	82.3747	29.41057	633370.1	3254261	44	High Hima	JUMLA	Patrasi	NA	NA	4034	30-40	S
3665	70 - 50	70	50	2	82.37266	29.55493	632983.3	3270256	44	High Mour	MUGU	Mugum Ka	NA	NA	2953	30-40	W
3666	70 - 46	70	46	2	82.37164	29.62711	632790	3278253	44	High Hima	MUGU	Mugum Ka	NA	NA	4107	30-40	NE
3667	72 - 106	72	106	2	82.42789	28.54478	639689.2	3158385	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1557	10-30	NE
3668	72 - 102	72	102	2	82.42689	28.61697	639495.9	3166383	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1210	10-30	E
3669	72 - 94	72	94	2	82.42489	28.76135	639109.2	3182378	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2184	>40	W
3670	72 - 92	72	92	2	82.42439	28.79744	639012.5	3186377	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2775	10-30	W
3671	72 - 90	72	90	2	82.42389	28.83354	638915.8	3190376	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1268	10-30	E
3672	72 - 84	72	84	2	82.42239	28.94182	638625.7	3202372	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2634	30-40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3673	72 - 76	72	76	2	82.4204	29.08619	638239	3218368	44	High Mour	DOLPA	Mudkechu	NA	NA	3722	10-30	SE
3674	72 - 70	72	70	2	82.4189	29.19446	637949	3230364	44	High Mour	JUMLA	Guthichau	NA	NA	3501	10-30	N
3675	72 - 68	72	68	2	82.41841	29.23056	637852.3	3234363	44	High Mour	JUMLA	Guthichau	NA	NA	3411	10-30	S
3676	72 - 64	72	64	2	82.41741	29.30274	637658.9	3242361	44	High Mour	JUMLA	Patrasi	NA	NA	3275	>40	SW
3677	74 - 106	74	106	2	82.46877	28.54522	643688.1	3158482	44	Middle Mour	RUKUM_V	Tribeni	NA	NA	1698	30-40	NE
3678	74 - 104	74	104	2	82.46828	28.58132	643591.4	3162481	44	Middle Mour	RUKUM_V	Musikot	NA	NA	2014	30-40	NW
3679	74 - 100	74	100	2	82.46731	28.6535	643398	3170478	44	High Mour	RUKUM_V	Musikot	NA	NA	1735	>40	W
3680	74 - 92	74	92	2	82.46536	28.79788	643011.3	3186474	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2186	30-40	NE
3681	74 - 86	74	86	2	82.46391	28.90616	642721.3	3198470	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2387	30-40	NW
3682	74 - 84	74	84	2	82.46342	28.94225	642624.6	3202469	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2784	30-40	NW
3683	74 - 78	74	78	2	82.46197	29.05053	642334.5	3214466	44	High Mour	DOLPA	Mudkechu	NA	NA	3384	>40	SE
3684	74 - 76	74	76	2	82.46148	29.08662	642237.9	3218464	44	High Mour	DOLPA	Mudkechu	NA	NA	2676	>40	W
3685	74 - 74	74	74	2	82.461	29.12271	642141.2	3222463	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3542	10-30	N
3686	74 - 70	74	70	2	82.46003	29.19489	641947.8	3230461	44	High Hima	JUMLA	Guthichau	NA	NA	3779	30-40	NW
3687	74 - 62	74	62	2	82.4581	29.33926	641561.1	3246456	44	High Hima	JUMLA	Patrasi	NA	NA	3579	>40	NW
3688	74 - 60	74	60	2	82.45762	29.37535	641464.4	3250455	44	High Hima	JUMLA	Patrasi	NA	NA	4277	30-40	S
3689	74 - 50	74	50	2	82.45522	29.5558	640981	3270449	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3742	10-30	NW
3690	74 - 48	74	48	2	82.45474	29.59189	640884.3	3274448	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2618	>40	N
3691	74 - 42	74	42	2	82.4533	29.70016	640594.3	3286445	44	High Hima	MUGU	Mugum Ka	NA	NA	3803	30-40	SW
3692	76 - 104	76	104	2	82.50917	28.58174	647590.2	3162577	44	Middle Mour	RUKUM_V	Musikot	NA	NA	1840	30-40	NW
3693	76 - 96	76	96	2	82.50728	28.72611	647203.5	3178573	44	High Mour	RUKUM_V	Banfikot	NA	NA	2384	30-40	SE
3694	76 - 94	76	94	2	82.50681	28.76221	647106.8	3182572	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2750	10-30	NE
3695	76 - 92	76	92	2	82.50634	28.7983	647010.1	3186570	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2241	30-40	S
3696	76 - 90	76	90	2	82.50587	28.83439	646913.5	3190569	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2660	>40	S
3697	76 - 82	76	82	2	82.50398	28.97876	646526.7	3206565	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2460	30-40	E
3698	76 - 78	76	78	2	82.50304	29.05095	646333.4	3214562	44	High Mour	DOLPA	Mudkechu	NA	NA	2969	30-40	N
3699	76 - 76	76	76	2	82.50257	29.08704	646236.7	3218561	44	High Mour	DOLPA	Mudkechu	NA	NA	3148	30-40	SW
3700	76 - 74	76	74	2	82.5021	29.12313	646140	3222560	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2807	>40	SW
3701	76 - 60	76	60	2	82.49883	29.37576	645463.2	3250552	44	High Hima	JUMLA	Patrasi	NA	NA	4201	>40	W
3702	76 - 46	76	46	2	82.49556	29.62839	644786.5	3278544	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2854	>40	W
3703	78 - 104	78	104	2	82.55006	28.58215	651589.1	3162674	44	High Mour	RUKUM_V	Musikot	NA	NA	2408	>40	E
3704	78 - 98	78	98	2	82.54868	28.69043	651299	3174671	44	High Mour	RUKUM_V	Banfikot	NA	NA	2206	30-40	NE
3705	78 - 96	78	96	2	82.54823	28.72652	651202.3	3178669	44	High Mour	RUKUM_V	Banfikot	NA	NA	3362	30-40	N
3706	78 - 94	78	94	2	82.54777	28.76262	651105.7	3182668	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2951	>40	N
3707	78 - 92	78	92	2	82.54731	28.79871	651009	3186667	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2900	>40	W
3708	78 - 86	78	86	2	82.54594	28.90699	650718.9	3198664	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1981	>40	N
3709	78 - 84	78	84	2	82.54548	28.94308	650622.2	3202662	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3345	10-30	NE
3710	78 - 80	78	80	2	82.54457	29.01526	650428.9	3210660	44	High Mour	DOLPA	Mudkechu	NA	NA	2635	10-30	E
3711	78 - 78	78	78	2	82.54412	29.05135	650332.2	3214659	44	High Mour	DOLPA	Mudkechu	NA	NA	2356	30-40	N
3712	78 - 76	78	76	2	82.54366	29.08744	650235.5	3218658	44	High Mour	DOLPA	Mudkechu	NA	NA	3470	30-40	S
3713	78 - 52	78	52	2	82.53822	29.52052	649075.3	3266644	44	High Hima	MUGU	Mugum Ka	SPNP	1	3574	30-40	E
3714	78 - 50	78	50	2	82.53777	29.55661	648978.7	3270643	44	High Mour	MUGU	Mugum Ka	SPNP	1	4006	30-40	NE
3715	78 - 36	78	36	2	82.53462	29.80923	648301.9	3298634	44	High Hima	MUGU	Mugum Ka	NA	NA	4039	>40	E
3716	80 - 98	80	98	2	82.58962	28.69083	655297.8	3174767	44	High Mour	RUKUM_V	Banfikot	NA	NA	2605	10-30	W
3717	80 - 96	80	96	2	82.58917	28.72692	655201.2	3178766	44	High Mour	RUKUM_V	Banfikot	NA	NA	2655	30-40	SW
3718	80 - 92	80	92	2	82.58829	28.79911	655007.8	3186764	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3405	>40	SE
3719	80 - 88	80	88	2	82.5874	28.87129	654814.4	3194761	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3669	30-40	SW
3720	80 - 86	80	86	2	82.58696	28.90738	654717.8	3198760	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3176	>40	W
3721	80 - 84	80	84	2	82.58652	28.94347	654621.1	3202759	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3510	>40	SE
3722	80 - 82	80	82	2	82.58607	28.97956	654524.4	3206758	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2072	30-40	E
3723	80 - 78	80	78	2	82.58519	29.05175	654331	3214756	44	High Mour	DOLPA	Mudkechu	NA	NA	2451	30-40	N
3724	80 - 76	80	76	2	82.58475	29.08784	654234.3	3218754	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3576	30-40	SE
3725	80 - 50	80	50	2	82.57905	29.5557	652977.5	3270739	44	High Hima	MUGU	Mugum Ka	SPNP	1	3479	>40	SE
3726	82 - 86	82	86	2	82.62797	28.90776	658716.6	3198857	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3344	30-40	E
3727	82 - 84	82	84	2	82.62755	28.94386	658619.9	3202856	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2695	>40	E
3728	82 - 80	82	80	2	82.62669	29.01604	658426.5	3210853	44	High Mour	DOLPA	Tripurasur	NA	NA	3518	>40	E
3729	82 - 78	82	78	2	82.62626	29.05213	658329.9	3214852	44	High Mour	DOLPA	Mudkechu	NA	NA	3183	30-40	N
3730	82 - 76	82	76	2	82.62584	29.08822	658233.2	3218851	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3275	10-30	N
3731	82 - 74	82	74	2	82.62541	29.12431	658136.5	3222850	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2845	10-30	NW
3732	82 - 50	82	50	2	82.62033	29.55738	656976.3	3270836	44	High Hima	MUGU	Mugum Ka	SPNP	1	3156	>40	N
3733	84 - 86	84	86	2	82.66899	28.90813	662715.4	3198954	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3559	30-40	W
3734	84 - 84	84	84	2	82.66858	28.94423	662618.7	3202952	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3314	30-40	SW
3735	84 - 82	84	82	2	82.66816	28.98032	662522.1	3206951	44	High Mour	DOLPA	Tripurasur	NA	NA	2496	>40	N
3736	84 - 80	84	80	2	82.66775	29.01641	662425.4	3210950	44	High Mour	DOLPA	Tripurasur	NA	NA	2403	30-40	SE
3737	84 - 74	84	74	2	82.66651	29.12468	662135.3	3222947	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3854	30-40	SW
3738	84 - 52	84	52	2	82.66201	29.52165	661071.8	3266934	44	High Hima	MUGU	Mugum Ka	SPNP	1	3879	10-30	N
3739	86 - 84	86	84	2	82.70961	28.94458	666617.6	3203049	44	High Mour	DOLPA	Tripurasur	NA	NA	3313	30-40	SE
3740	86 - 82	86	82	2	82.70921	28.98067	666520.9	3207048	44	High Mour	DOLPA	Tripurasur	NA	NA	2037	30-40	SW
3741	86 - 80	86	80	2	82.70881	29.01676	666424.2	3211047	44	High Mour	DOLPA	Tripurasur	NA	NA	3124	30-40	SE
3742	86 - 78	86	78	2	82.70841	29.05285	666327.5	3215046	44	High Mour	DOLPA	Tripurasur	NA	NA	2958	10-30	E
3743	86 - 52	86	52	2	82.70327	29.522	665070.7	3267030	44	High Hima	MUGU	Mugum Ka	SPNP	1	3623	>40	SW
3744	86 - 46	86	46	2	82.70209	29.63026	664780.6	3279027	44	High Hima	MUGU	Mugum Ka	SPNP	1	3673	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3745	88 - 84	88	84	2	82.75064	28.94493	670616.4	3203146	44	High Hima	DOLPA	Tripurasur	NA	NA	3278	30-40	N
3746	88 - 82	88	82	2	82.75025	28.98102	670519.7	3207145	44	High Mour	DOLPA	Tripurasur	NA	NA	3693	30-40	N
3747	88 - 80	88	80	2	82.74987	29.01711	670423	3211143	44	High Mour	DOLPA	Tripurasur	NA	NA	2066	30-40	SE
3748	90 - 88	90	88	2	82.79241	28.87308	674808.6	3195245	44	High Mour	DOLPA	Thuli Bher	NA	NA	3530	>40	NW
3749	90 - 86	90	86	2	82.79204	28.90917	674711.9	3199244	44	High Mour	DOLPA	Thuli Bher	NA	NA	3432	>40	NW
3750	90 - 84	90	84	2	82.79167	28.94526	674615.2	3203243	44	High Hima	DOLPA	Thuli Bher	NA	NA	3513	10-30	SE
3751	90 - 78	90	78	2	82.79056	29.05353	674325.2	3215239	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2780	>40	NW
3752	90 - 56	90	56	2	82.78652	29.45049	673261.7	3259226	44	High Hima	DOLPA	Shey Phok	SPNP	1	3630	30-40	N
3753	90 - 52	90	52	2	82.78579	29.52266	673068.3	3267224	44	High Hima	DOLPA	Shey Phok	SPNP	1	4784	10-30	S
3754	92 - 84	92	84	2	82.83269	28.94558	678614.1	3203339	44	High Mour	DOLPA	Thuli Bher	NA	NA	2536	10-30	S
3755	92 - 80	92	80	2	82.83198	29.01776	678420.7	3211337	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2777	30-40	SE
3756	92 - 70	92	70	2	82.83021	29.1982	677937.3	3231331	44	High Hima	DOLPA	Shey Phok	SPNP	1	4109	10-30	NE
3757	94 - 88	94	88	2	82.87441	28.87371	682806.3	3195438	44	High Mour	DOLPA	Thuli Bher	NA	NA	3604	30-40	NE
3758	94 - 86	94	86	2	82.87407	28.9098	682709.6	3199437	44	High Mour	DOLPA	Thuli Bher	NA	NA	3613	30-40	E
3759	94 - 78	94	78	2	82.8727	29.05415	682322.8	3215432	44	High Mour	DOLPA	Tripurasur	SPNP	1	3584	30-40	NE
3760	94 - 76	94	76	2	82.87236	29.09024	682226.2	3219431	44	High Mour	DOLPA	Shey Phok	SPNP	1	3151	30-40	NW
3761	94 - 72	94	72	2	82.87168	29.16241	682032.8	3227429	44	High Hima	DOLPA	Shey Phok	SPNP	1	3282	30-40	E
3762	94 - 56	94	56	2	82.86898	29.4511	681259.3	3259420	44	High Hima	DOLPA	Shey Phok	SPNP	1	3944	10-30	NE
3763	96 - 88	96	88	2	82.91541	28.87401	686805.1	3195535	44	High Mour	DOLPA	Thuli Bher	NA	NA	4024	10-30	NE
3764	96 - 86	96	86	2	82.91508	28.91009	686708.4	3199534	44	High Mour	DOLPA	Thuli Bher	NA	NA	2692	>40	NE
3765	96 - 84	96	84	2	82.91475	28.94618	686611.7	3203533	44	High Mour	DOLPA	Thuli Bher	NA	NA	3014	>40	SW
3766	96 - 82	96	82	2	82.91442	28.98227	686515	3207531	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3312	30-40	SW
3767	96 - 80	96	80	2	82.9141	29.01836	686418.4	3211530	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3019	>40	SW
3768	96 - 74	96	74	2	82.91312	29.12662	686128.3	3223527	44	High Hima	DOLPA	Shey Phok	SPNP	1	3952	>40	NE
3769	96 - 68	96	68	2	82.91214	29.23488	685838.3	3235523	44	High Hima	DOLPA	Shey Phok	SPNP	1	4073	30-40	N
3770	98 - 90	98	90	2	82.95672	28.8382	690900.6	3191633	44	High Mour	DOLPA	Kaike	NA	NA	3949	30-40	NE
3771	98 - 88	98	88	2	82.95641	28.87429	690803.9	3195632	44	High Mour	DOLPA	Kaike	NA	NA	3693	30-40	E
3772	98 - 86	98	86	2	82.95609	28.91038	690707.2	3199630	44	High Mour	DOLPA	Kaike	NA	NA	3208	>40	S
3773	98 - 60	98	60	2	82.95205	29.37949	689450.4	3251615	44	High Hima	DOLPA	Shey Phok	SPNP	1	4378	10-30	E
3774	100 - 90	100	90	2	82.99771	28.83847	694899.4	3191729	44	High Mour	DOLPA	Kaike	NA	NA	3521	10-30	NE
3775	100 - 86	100	86	2	82.9971	28.91065	694706.1	3199727	44	High Mour	DOLPA	Kaike	NA	NA	3570	10-30	S
3776	102 - 90	102	90	2	83.03869	28.83873	698898.3	3191826	44	High Hima	DOLPA	Kaike	NA	NA	3773	>40	N
3777	102 - 88	102	88	2	83.0384	28.87482	698801.6	3195825	44	High Mour	DOLPA	Kaike	NA	NA	3354	10-30	W
3778	102 - 86	102	86	2	83.03812	28.91091	698704.9	3199824	44	High Hima	DOLPA	Chharka T	NA	NA	3603	>40	W
3779	102 - 60	102	60	2	83.03445	29.38001	697448	3251809	44	High Hima	DOLPA	Shey Phok	SPNP	1	4680	10-30	NE
3780	104 - 88	104	88	2	83.0794	28.87507	702800.4	3195922	44	High Mour	DOLPA	Kaike	NA	NA	4207	>40	NE
3781	104 - 84	104	84	2	83.07886	28.94724	702607.1	3203919	44	High Hima	DOLPA	Chharka T	NA	NA	4116	>40	W
3782	104 - 50	104	50	2	83.07434	29.56066	700963.5	3271899	44	High Hima	DOLPA	Shey Phok	SPNP	1	4827	10-30	SE
3783	106 - 88	106	88	2	83.1204	28.8753	706799.2	3196018	44	High Mour	DOLPA	Kaike	NA	NA	3121	10-30	N
3784	106 - 86	106	86	2	83.12014	28.91138	706702.6	3200017	44	High Hima	DOLPA	Chharka T	NA	NA	3551	10-30	W
3785	108 - 88	108	88	2	83.16139	28.87552	710798.1	3196115	44	High Mour	DOLPA	Kaike	NA	NA	3306	<10	W
3786	108 - 66	108	66	2	83.15875	29.27243	709734.6	3240102	44	High Hima	DOLPA	Shey Phok	SPNP_BZ	2	4744	30-40	W
3787	110 - 88	110	88	2	83.20239	28.87573	714796.9	3196212	44	High Mour	DOLPA	Chharka T	NA	NA	3604	30-40	NW
3788	110 - 52	110	52	2	83.19837	29.5252	713056.6	3268191	44	High Hima	DOLPA	Shey Phok	SPNP_BZ	2	4612	>40	SE
3789	116 - 88	116	88	2	83.32537	28.87628	726793.4	3196502	44	High Mour	DOLPA	Chharka T	NA	NA	4038	10-30	S
3790	118 - 90	118	90	2	83.36653	28.84036	730888.9	3192600	44	High Mour	DOLPA	Chharka T	NA	NA	3970	10-30	S
3791	118 - 88	118	88	2	83.36636	28.87644	730792.2	3196598	44	High Hima	DOLPA	Chharka T	NA	NA	3643	>40	NW
3792	118 - 86	118	86	2	83.36619	28.91252	730695.6	3200597	44	High Hima	DOLPA	Chharka T	NA	NA	4200	30-40	NE
3793	118 - 84	118	84	2	83.36602	28.9486	730598.9	3204596	44	High Hima	DOLPA	Chharka T	NA	NA	3875	10-30	S
3794	1 - 83	1	83	2	80.98583	28.93683	498618.6	3200987	44	Middle Mc	SURKHET	Chaukune	NA	NA	404	>40	SW
3795	3 - 83	3	83	2	81.02685	28.9377	502616.7	3201084	44	Middle Mc	SURKHET	Chaukune	NA	NA	634	10-30	N
3796	5 - 85	5	85	2	81.06884	28.90247	506711.5	3197182	44	Siwalik	SURKHET	Chaukune	NA	NA	1021	10-30	S
3797	7 - 87	7	87	2	81.11081	28.86722	510806.3	3193279	44	Siwalik	SURKHET	Chaukune	NA	NA	770	10-30	NE
3798	7 - 85	7	85	2	81.10985	28.90331	510709.6	3197278	44	Middle Mc	SURKHET	Chaukune	NA	NA	824	10-30	NW
3799	7 - 83	7	83	2	81.1089	28.93941	510613	3201277	44	Middle Mc	SURKHET	Chaukune	NA	NA	1549	30-40	NW
3800	9 - 87	9	87	2	81.1518	28.86805	514804.5	3193376	44	Siwalik	SURKHET	Chaukune	NA	NA	498	10-30	SW
3801	9 - 85	9	85	2	81.15086	28.90414	514707.8	3197375	44	Middle Mc	SURKHET	Chaukune	NA	NA	1037	30-40	S
3802	11 - 89	11	89	2	81.19373	28.83277	518899.3	3189474	44	Siwalik	SURKHET	Chaukune	NA	NA	276	<10	S
3803	11 - 87	11	87	2	81.1928	28.86887	518802.6	3193473	44	Siwalik	SURKHET	Chaukune	NA	NA	512	<10	W
3804	11 - 85	11	85	2	81.19188	28.90496	518705.9	3197472	44	Middle Mc	SURKHET	Chaukune	NA	NA	1057	10-30	NW
3805	13 - 89	13	89	2	81.23471	28.83358	522897.4	3189571	44	Siwalik	SURKHET	Chaukune	NA	NA	249	<10	NW
3806	13 - 87	13	87	2	81.2338	28.86968	522800.7	3193569	44	Middle Mc	SURKHET	Chaukune	NA	NA	803	30-40	S
3807	15 - 93	15	93	2	81.27749	28.76218	527088.9	3181670	44	Siwalik	SURKHET	Chaukune	NA	NA	301	10-30	S
3808	15 - 91	15	91	2	81.27659	28.79828	526992.2	3185668	44	Siwalik	SURKHET	Chaukune	NA	NA	537	10-30	SE
3809	15 - 87	15	87	2	81.2748	28.87047	526798.9	3193666	44	Middle Mc	SURKHET	Chaukune	NA	NA	1354	30-40	SE
3810	15 - 85	15	85	2	81.2739	28.90657	526702.2	3197665	44	Middle Mc	SURKHET	Chaukune	NA	NA	525	>40	W
3811	17 - 99	17	99	2	81.32108	28.65468	531377.1	3169770	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	664	30-40	NW
3812	17 - 97	17	97	2	81.3202	28.69077	531280.4	3173769	44	Siwalik	SURKHET	Panchpuri	NA	NA	453	10-30	N
3813	17 - 95	17	95	2	81.31932	28.72687	531183.7	3177767	44	Siwalik	SURKHET	Panchpuri	NA	NA	644	10-30	W
3814	17 - 93	17	93	2	81.31844	28.76297	531087	3181766	44	Siwalik	SURKHET	Panchpuri	NA	NA	457	10-30	NE
3815	17 - 91	17	91	2	81.31756	28.79906	530990.4	3185765	44	Siwalik	SURKHET	Chaukune	NA	NA	449	<10	W
3816	17 - 87	17	87	2	81.3158	28.87125	530797	3193763	44	Middle Mc	SURKHET	Chaukune	NA	NA	896	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3817	17 - 85	17	85	2	81.31492	28.90735	530700.3	3197762	44	Middle M	SURKHET	Chaukune	NA	NA	990	10-30	NE
3818	19 - 99	19	99	2	81.362	28.65545	535375.2	3169866	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	806	10-30	N
3819	19 - 97	19	97	2	81.36113	28.69154	535278.5	3173865	44	Siwalik	SURKHET	Barahtal	NA	NA	585	30-40	E
3820	19 - 95	19	95	2	81.36027	28.72764	535181.9	3177864	44	Siwalik	SURKHET	Panchpuri	NA	NA	738	10-30	W
3821	19 - 91	19	91	2	81.35854	28.79983	534988.5	3185862	44	Siwalik	SURKHET	Panchpuri	NA	NA	310	10-30	E
3822	19 - 89	19	89	2	81.35767	28.83593	534891.8	3189861	44	Middle M	SURKHET	Panchpuri	NA	NA	527	10-30	SE
3823	22 - 101	22	101	2	81.40377	28.62011	539470	3165964	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	674	10-30	E
3824	22 - 99	22	99	2	81.40292	28.6562	539373.4	3169963	44	Siwalik	SURKHET	Barahtal	NA	NA	579	>40	N
3825	22 - 95	22	95	2	81.40121	28.7284	539180	3177961	44	Siwalik	SURKHET	Panchpuri	NA	NA	551	10-30	N
3826	22 - 93	22	93	2	81.40036	28.76449	539083.3	3181960	44	Siwalik	SURKHET	Panchpuri	NA	NA	353	<10	NW
3827	22 - 89	22	89	2	81.39865	28.83669	538890	3189957	44	Middle M	SURKHET	Panchpuri	NA	NA	1175	10-30	SW
3828	24 - 103	24	103	2	81.44551	28.58475	543564.8	3162062	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	744	10-30	E
3829	24 - 99	24	99	2	81.44383	28.65695	543371.5	3170060	44	Siwalik	SURKHET	Barahtal	NA	NA	435	10-30	NE
3830	24 - 97	24	97	2	81.443	28.69304	543274.8	3174059	44	Siwalik	SURKHET	Barahtal	NA	NA	466	10-30	SW
3831	24 - 95	24	95	2	81.44216	28.72914	543178.1	3178057	44	Siwalik	SURKHET	Barahtal	NA	NA	467	<10	NE
3832	24 - 93	24	93	2	81.44132	28.76524	543081.5	3182056	44	Siwalik	SURKHET	Barahtal	NA	NA	421	<10	SW
3833	24 - 87	24	87	2	81.4388	28.87353	542791.4	3194053	44	Middle M	SURKHET	Panchpuri	NA	NA	1367	>40	NW
3834	24 - 81	24	81	2	81.43628	28.98182	542501.4	3206049	44	Middle M	DAILEKH	Aathabis	NA	NA	1234	10-30	SE
3835	24 - 79	24	79	2	81.43544	29.01791	542404.7	3210048	44	Middle M	DAILEKH	Aathabis	NA	NA	802	30-40	SW
3836	26 - 105	26	105	2	81.48722	28.54939	547659.7	3158160	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1102	30-40	NW
3837	26 - 103	26	103	2	81.4864	28.58548	547563	3162159	44	Siwalik	SURKHET	Barahtal	NA	NA	703	10-30	NE
3838	26 - 101	26	101	2	81.48557	28.62158	547466.3	3166158	44	Siwalik	SURKHET	Barahtal	NA	NA	390	10-30	S
3839	26 - 99	26	99	2	81.48475	28.65768	547369.6	3170157	44	Siwalik	SURKHET	Barahtal	NA	NA	996	30-40	SW
3840	26 - 97	26	97	2	81.48393	28.69378	547273	3174155	44	Siwalik	SURKHET	Barahtal	NA	NA	639	<10	NE
3841	26 - 95	26	95	2	81.4831	28.72987	547176.3	3178154	44	Middle M	SURKHET	Barahtal	NA	NA	534	10-30	W
3842	26 - 91	26	91	2	81.48145	28.80207	546982.9	3186152	44	Middle M	SURKHET	Panchpuri	NA	NA	1285	10-30	W
3843	26 - 81	26	81	2	81.47733	28.98255	546499.5	3206146	44	Middle M	DAILEKH	Aathabis	NA	NA	1461	30-40	NW
3844	26 - 79	26	79	2	81.4765	29.01864	546402.9	3210145	44	Middle M	DAILEKH	Aathabis	NA	NA	1364	10-30	N
3845	26 - 77	26	77	2	81.47567	29.05474	546306.2	3214144	44	Middle M	DAILEKH	Aathabis	NA	NA	1178	10-30	SW
3846	26 - 23	26	23	2	81.45318	30.02924	543695.9	3322112	44	High Hima	HUMLA	Namkha	NA	NA	4520	30-40	NW
3847	26 - 19	26	19	2	81.45151	30.10142	543502.6	3330110	44	High Hima	HUMLA	Namkha	NA	NA	3553	10-30	S
3848	28 - 107	28	107	2	81.5289	28.51401	551754.5	3154258	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1328	30-40	NW
3849	28 - 105	28	105	2	81.52809	28.55011	551657.8	3158257	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	551	10-30	NE
3850	28 - 103	28	103	2	81.52729	28.5862	551561.1	3162256	44	Siwalik	SURKHET	Barahtal	NA	NA	517	>40	E
3851	28 - 101	28	101	2	81.52648	28.6223	551464.5	3166254	44	Siwalik	SURKHET	Barahtal	NA	NA	642	10-30	S
3852	28 - 97	28	97	2	81.52486	28.6945	551271.1	3174252	44	Middle M	SURKHET	Barahtal	NA	NA	616	10-30	SW
3853	28 - 95	28	95	2	81.52405	28.73059	551174.4	3178251	44	Middle M	SURKHET	Barahtal	NA	NA	789	10-30	SW
3854	28 - 93	28	93	2	81.52324	28.76669	551077.8	3182250	44	Middle M	SURKHET	Barahtal	NA	NA	1041	>40	NW
3855	28 - 87	28	87	2	81.52081	28.87498	550787.7	3194246	44	Middle M	DAILEKH	Chamunda	NA	NA	762	10-30	S
3856	28 - 83	28	83	2	81.51918	28.94717	550594.4	3202244	44	Middle M	DAILEKH	Thantikan	NA	NA	1042	10-30	S
3857	28 - 77	28	77	2	81.51674	29.05546	550304.3	3214240	44	Middle M	DAILEKH	Aathabis	NA	NA	1778	10-30	N
3858	28 - 75	28	75	2	81.51593	29.09156	550207.7	3218239	44	Middle M	DAILEKH	Aathabis	NA	NA	829	10-30	N
3859	28 - 71	28	71	2	81.5143	29.16375	550014.3	3226237	44	High Mour	KALIKOT	Naraharin	NA	NA	1926	10-30	E
3860	28 - 69	28	69	2	81.51349	29.19984	549917.6	3230236	44	High Mour	KALIKOT	Naraharin	NA	NA	1931	30-40	SE
3861	28 - 67	28	67	2	81.51267	29.23593	549820.9	3234234	44	High Mour	KALIKOT	Naraharin	NA	NA	2960	10-30	NE
3862	28 - 65	28	65	2	81.51186	29.27203	549724.3	3238233	44	High Mour	KALIKOT	Naraharin	NA	NA	2794	30-40	SW
3863	28 - 21	28	21	2	81.49383	30.06606	547597.4	3326208	44	High Hima	HUMLA	Namkha	NA	NA	3505	>40	N
3864	28 - 19	28	19	2	81.493	30.10214	547500.7	3330206	44	High Hima	HUMLA	Namkha	NA	NA	3755	>40	SW
3865	30 - 107	30	107	2	81.56976	28.51472	555752.7	3154355	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	827	10-30	W
3866	30 - 105	30	105	2	81.56897	28.55081	555656	3158353	44	Siwalik	SURKHET	Birendran	NA	NA	663	10-30	N
3867	30 - 103	30	103	2	81.56818	28.58691	555559.3	3162352	44	Siwalik	SURKHET	Birendran	NA	NA	681	<10	E
3868	30 - 101	30	101	2	81.56738	28.62301	555462.6	3166351	44	Middle M	SURKHET	Barahtal	NA	NA	739	10-30	SW
3869	30 - 97	30	97	2	81.56579	28.6952	555269.3	3174349	44	Middle M	SURKHET	Barahtal	NA	NA	982	30-40	S
3870	30 - 95	30	95	2	81.56499	28.7313	555172.6	3178348	44	Middle M	DAILEKH	Gurans	NA	NA	1340	30-40	N
3871	30 - 91	30	91	2	81.5634	28.8035	554979.2	3186345	44	Middle M	DAILEKH	Dullu	NA	NA	988	30-40	SW
3872	30 - 89	30	89	2	81.5626	28.83959	554882.5	3190344	44	Middle M	DAILEKH	Dullu	NA	NA	1047	30-40	SE
3873	30 - 81	30	81	2	81.55941	28.98398	554495.8	3206339	44	Middle M	DAILEKH	Thantikan	NA	NA	1078	10-30	NW
3874	30 - 77	30	77	2	81.55782	29.05617	554302.5	3214337	44	High Mour	DAILEKH	Aathabis	NA	NA	2381	30-40	NW
3875	30 - 75	30	75	2	81.55702	29.09226	554205.8	3218336	44	High Mour	DAILEKH	Aathabis	NA	NA	1914	30-40	N
3876	30 - 67	30	67	2	81.55382	29.23664	553819.1	3234331	44	High Mour	KALIKOT	Naraharin	NA	NA	2115	30-40	S
3877	30 - 65	30	65	2	81.55302	29.27274	553722.4	3238330	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3222	10-30	NW
3878	30 - 63	30	63	2	81.55222	29.30883	553625.7	3242329	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2743	>40	W
3879	30 - 21	30	21	2	81.53531	30.06677	551595.5	3326304	44	High Hima	HUMLA	Namkha	NA	NA	3236	10-30	E
3880	30 - 19	30	19	2	81.5345	30.10286	551498.8	3330303	44	High Hima	HUMLA	Namkha	NA	NA	3221	30-40	NW
3881	30 - 17	30	17	2	81.53369	30.13894	551402.1	3334302	44	High Hima	HUMLA	Namkha	NA	NA	3864	>40	SW
3882	32 - 109	32	109	2	81.61141	28.47931	559847.5	3150452	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	748	30-40	E
3883	32 - 107	32	107	2	81.61063	28.51541	559750.8	3154451	44	Siwalik	SURKHET	Birendran	NA	NA	671	10-30	S
3884	32 - 101	32	101	2	81.60828	28.6237	559460.8	3166448	44	Middle M	SURKHET	Birendran	NA	NA	995	10-30	E
3885	32 - 99	32	99	2	81.6075	28.6598	559364.1	3170447	44	Middle M	SURKHET	Birendran	NA	NA	1065	30-40	S
3886	32 - 97	32	97	2	81.60672	28.6959	559267.4	3174445	44	Middle M	SURKHET	Barahtal	NA	NA	2029	30-40	SW
3887	32 - 95	32	95	2	81.60594	28.732	559170.7	3178444	44	Middle M	DAILEKH	Gurans	NA	NA	1742	30-40	NE
3888	32 - 89	32	89	2	81.60359	28.84029	558880.7	3190441	44	Middle M	DAILEKH	Dullu	NA	NA	1492	10-30	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3889	32 - 85	32	85	2	81.60203	28.91248	558687.3	3198438	44	Middle M	DAILEKH	Bhairabi	NA	NA	944	10-30	E
3890	32 - 79	32	79	2	81.59968	29.02077	558397.3	3210435	44	High Moun	DAILEKH	Thantikan	NA	NA	2205	>40	S
3891	32 - 77	32	77	2	81.59889	29.05686	558300.6	3214434	44	High Moun	KALIKOT	Kalika	NA	NA	2266	30-40	N
3892	32 - 75	32	75	2	81.59811	29.09296	558203.9	3218432	44	High Moun	KALIKOT	Kalika	NA	NA	1445	>40	NW
3893	32 - 73	32	73	2	81.59732	29.12905	558107.2	3222431	44	High Moun	KALIKOT	Khandach	NA	NA	842	>40	N
3894	32 - 69	32	69	2	81.59575	29.20124	557913.9	3230429	44	High Moun	KALIKOT	Sanni Trib	NA	NA	1845	10-30	S
3895	32 - 65	32	65	2	81.59418	29.27343	557720.5	3238427	44	High Moun	KALIKOT	Sanni Trib	NA	NA	1656	10-30	SE
3896	32 - 63	32	63	2	81.59339	29.30953	557623.8	3242425	44	High Moun	KALIKOT	Sanni Trib	NA	NA	2534	10-30	W
3897	32 - 61	32	61	2	81.5926	29.34562	557527.2	3246424	44	High Moun	KALIKOT	Sanni Trib	NA	NA	2813	10-30	SW
3898	32 - 21	32	21	2	81.5768	30.06746	555593.6	3326401	44	High Hima	HUMLA	Namkha	NA	NA	3382	10-30	SW
3899	34 - 109	34	109	2	81.65225	28.48	563845.6	3150549	44	Siwalik	SURKHET	Bherigang	NA	NA	937	10-30	E
3900	34 - 107	34	107	2	81.65149	28.51609	563749	3154548	44	Siwalik	SURKHET	Birendran	NA	NA	444	30-40	SE
3901	34 - 105	34	105	2	81.65072	28.55219	563652.3	3158547	44	Siwalik	SURKHET	Birendran	NA	NA	662	10-30	E
3902	34 - 103	34	103	2	81.64996	28.58829	563555.6	3162546	44	Middle M	SURKHET	Birendran	NA	NA	685	<10	S
3903	34 - 97	34	97	2	81.64765	28.69658	563265.5	3174542	44	Middle M	DAILEKH	Gurans	NA	NA	1615	30-40	E
3904	34 - 93	34	93	2	81.64612	28.76878	563072.2	3182540	44	Middle M	DAILEKH	Dullu	NA	NA	852	30-40	NW
3905	34 - 91	34	91	2	81.64535	28.80487	562975.5	3186539	44	Middle M	DAILEKH	Dullu	NA	NA	1668	10-30	N
3906	34 - 87	34	87	2	81.64381	28.87707	562782.1	3194536	44	Middle M	DAILEKH	Bhairabi	NA	NA	1054	10-30	SW
3907	34 - 85	34	85	2	81.64304	28.91316	562685.5	3198535	44	Middle M	DAILEKH	Bhairabi	NA	NA	911	10-30	E
3908	34 - 79	34	79	2	81.64074	29.02145	562395.4	3210532	44	High Moun	DAILEKH	Bhairabi	NA	NA	2452	30-40	SW
3909	34 - 77	34	77	2	81.63997	29.05755	562298.7	3214530	44	High Moun	KALIKOT	Kalika	NA	NA	2558	30-40	SE
3910	34 - 75	34	75	2	81.6392	29.09364	562202.1	3218529	44	High Moun	KALIKOT	Kalika	NA	NA	2209	30-40	W
3911	34 - 73	34	73	2	81.63842	29.12974	562105.4	3222528	44	High Moun	KALIKOT	Khandach	NA	NA	2037	>40	SW
3912	34 - 71	34	71	2	81.63765	29.16583	562008.7	3226527	44	High Moun	KALIKOT	Khandach	NA	NA	1823	30-40	SW
3913	34 - 69	34	69	2	81.63688	29.20193	561912	3230526	44	High Moun	KALIKOT	Khandach	NA	NA	2045	>40	N
3914	34 - 63	34	63	2	81.63457	29.31021	561622	3242522	44	High Moun	KALIKOT	Raskot	NA	NA	3170	10-30	S
3915	34 - 61	34	61	2	81.63379	29.3463	561525.3	3246521	44	High Moun	KALIKOT	Sanni Trib	NA	NA	3698	10-30	NW
3916	34 - 25	34	25	2	81.61984	29.99597	559785	3318500	44	High Hima	HUMLA	Namkha	NA	NA	3437	>40	E
3917	34 - 21	34	21	2	81.61828	30.06815	559591.7	3326498	44	High Moun	HUMLA	Namkha	NA	NA	3435	10-30	S
3918	36 - 113	36	113	2	81.69461	28.40847	568037.2	3142648	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	903	10-30	E
3919	36 - 111	36	111	2	81.69386	28.44457	567940.5	3146647	44	Siwalik	SURKHET	Bherigang	NA	NA	752	10-30	SW
3920	36 - 109	36	109	2	81.6931	28.48067	567843.8	3150646	44	Siwalik	SURKHET	Bherigang	NA	NA	631	10-30	SW
3921	36 - 107	36	107	2	81.69235	28.51676	567747.1	3154645	44	Siwalik	SURKHET	Lekbeshi	NA	NA	493	10-30	W
3922	36 - 105	36	105	2	81.6916	28.55286	567650.4	3158643	44	Siwalik	SURKHET	Lekbeshi	NA	NA	626	10-30	N
3923	36 - 101	36	101	2	81.69009	28.62506	567457.1	3166641	44	Middle M	SURKHET	Birendran	NA	NA	1110	>40	S
3924	36 - 99	36	99	2	81.68934	28.66116	567360.4	3170640	44	Middle M	SURKHET	Birendran	NA	NA	1778	30-40	N
3925	36 - 97	36	97	2	81.68859	28.69725	567263.7	3174639	44	Middle M	DAILEKH	Gurans	NA	NA	1269	10-30	NW
3926	36 - 95	36	95	2	81.68783	28.73335	567167	3178638	44	Middle M	DAILEKH	Dungeshw	NA	NA	1046	10-30	W
3927	36 - 93	36	93	2	81.68708	28.76945	567070.3	3182636	44	Middle M	DAILEKH	Dungeshw	NA	NA	854	10-30	N
3928	36 - 89	36	89	2	81.68557	28.84164	566877	3190634	44	Middle M	DAILEKH	Narayan	NA	NA	908	10-30	NW
3929	36 - 83	36	83	2	81.68331	28.94993	566586.9	3202631	44	Middle M	DAILEKH	Mahabu	NA	NA	1036	30-40	W
3930	36 - 81	36	81	2	81.68255	28.98603	566490.2	3206629	44	High Moun	DAILEKH	Mahabu	NA	NA	1496	10-30	S
3931	36 - 79	36	79	2	81.6818	29.02212	566393.6	3210628	44	High Moun	DAILEKH	Bhairabi	NA	NA	2707	30-40	W
3932	36 - 77	36	77	2	81.68104	29.05822	566296.9	3214627	44	High Moun	KALIKOT	Kalika	NA	NA	2827	30-40	SW
3933	36 - 75	36	75	2	81.68028	29.09431	566200.2	3218626	44	High Moun	KALIKOT	Kalika	NA	NA	1961	10-30	E
3934	36 - 71	36	71	2	81.67877	29.1665	566006.8	3226624	44	High Moun	KALIKOT	Khandach	NA	NA	3131	10-30	W
3935	36 - 69	36	69	2	81.67801	29.2026	565910.1	3230622	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2896	>40	SE
3936	36 - 23	36	23	2	81.66053	30.03273	563686.5	3322595	44	High Moun	HUMLA	Namkha	NA	NA	3278	10-30	NW
3937	36 - 21	36	21	2	81.65977	30.06882	563589.8	3326594	44	High Moun	HUMLA	Namkha	NA	NA	3419	30-40	SE
3938	38 - 113	38	113	2	81.73543	28.40913	572035.3	3142745	44	Siwalik	SURKHET	Bherigang	NA	NA	758	10-30	N
3939	38 - 105	38	105	2	81.73248	28.55352	571648.6	3158740	44	Middle M	SURKHET	Lekbeshi	NA	NA	710	30-40	NE
3940	38 - 99	38	99	2	81.73026	28.66181	571358.5	3170737	44	Middle M	DAILEKH	Gurans	NA	NA	2150	30-40	N
3941	38 - 97	38	97	2	81.72952	28.69791	571261.8	3174735	44	Middle M	DAILEKH	Gurans	NA	NA	1061	30-40	S
3942	38 - 95	38	95	2	81.72878	28.73401	571165.2	3178734	44	Middle M	DAILEKH	Dungeshw	NA	NA	1566	10-30	NE
3943	38 - 91	38	91	2	81.7273	28.8062	570971.8	3186732	44	Middle M	DAILEKH	Dungeshw	NA	NA	867	10-30	NE
3944	38 - 83	38	83	2	81.72434	28.95059	570585.1	3202727	44	High Moun	DAILEKH	Mahabu	NA	NA	1951	>40	NW
3945	38 - 81	38	81	2	81.7236	28.98668	570488.4	3206726	44	High Moun	DAILEKH	Mahabu	NA	NA	2309	10-30	NW
3946	38 - 79	38	79	2	81.72286	29.02278	570391.7	3210725	44	High Moun	KALIKOT	Mahawai	NA	NA	3215	30-40	W
3947	38 - 77	38	77	2	81.72211	29.05888	570295	3214724	44	High Moun	KALIKOT	Mahawai	NA	NA	2547	30-40	SE
3948	38 - 73	38	73	2	81.72063	29.13107	570101.6	3222721	44	High Moun	KALIKOT	Khandach	NA	NA	2576	>40	S
3949	38 - 69	38	69	2	81.71915	29.20326	569908.3	3230719	44	High Moun	KALIKOT	Pachaljhar	NA	NA	3649	>40	NE
3950	38 - 67	38	67	2	81.7184	29.23935	569811.6	3234718	44	High Moun	KALIKOT	Pachaljhar	NA	NA	1701	>40	NE
3951	38 - 65	38	65	2	81.71766	29.27544	569714.9	3238717	44	High Moun	KALIKOT	Pachaljhar	NA	NA	1170	30-40	SE
3952	38 - 63	38	63	2	81.71692	29.31154	569618.2	3242716	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2483	30-40	NE
3953	38 - 45	38	45	2	81.71022	29.63638	568748.1	3278705	44	High Moun	HUMLA	Tanjakot	NA	NA	1732	30-40	SW
3954	38 - 43	38	43	2	81.70947	29.67247	568651.4	3282704	44	High Moun	HUMLA	Tanjakot	NA	NA	2247	30-40	SW
3955	38 - 23	38	23	2	81.702	30.03338	567684.6	3322692	44	High Moun	HUMLA	Namkha	NA	NA	3562	30-40	E
3956	38 - 19	38	19	2	81.7005	30.10556	567491.2	3330690	44	High Hima	HUMLA	Namkha	NA	NA	3947	>40	SE
3957	40 - 119	40	119	2	81.77842	28.30148	576323.5	3130845	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	704	10-30	N
3958	40 - 115	40	115	2	81.77697	28.37367	576130.1	3138843	44	Siwalik	SALYAN	Kalimati	NA	NA	1129	10-30	NW
3959	40 - 113	40	113	2	81.77625	28.40977	576033.5	3142841	44	Siwalik	SURKHET	Bherigang	NA	NA	821	10-30	NE
3960	40 - 111	40	111	2	81.77553	28.44587	575936.8	3146840	44	Siwalik	SURKHET	Bherigang	NA	NA	583	<10	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
3961	40 - 109	40	109	2	81.7748	28.48197	575840.1	3150839	44	Siwalik	SURKHET	Lekbeshi	NA	NA	577	10-30	SW
3962	40 - 107	40	107	2	81.77408	28.51807	575743.4	3154838	44	Middle M	SURKHET	Lekbeshi	NA	NA	830	30-40	SE
3963	40 - 103	40	103	2	81.77263	28.59026	575550	3162836	44	Middle M	SURKHET	Chingad	NA	NA	1116	10-30	E
3964	40 - 101	40	101	2	81.7719	28.62636	575453.4	3166834	44	Middle M	SURKHET	Chingad	NA	NA	1813	30-40	W
3965	40 - 97	40	97	2	81.77045	28.69856	575260	3174832	44	Middle M	DAILEKH	Gurans	NA	NA	1843	30-40	W
3966	40 - 95	40	95	2	81.76973	28.73465	575163.3	3178831	44	Middle M	DAILEKH	Dungeshw	NA	NA	1468	10-30	N
3967	40 - 93	40	93	2	81.769	28.77075	575066.6	3182830	44	Middle M	DAILEKH	Bhagawati	NA	NA	1846	10-30	NW
3968	40 - 91	40	91	2	81.76828	28.80685	574969.9	3186829	44	Middle M	DAILEKH	Bhagawati	NA	NA	878	10-30	NE
3969	40 - 87	40	87	2	81.76682	28.87904	574776.6	3194826	44	Middle M	DAILEKH	Narayan	NA	NA	1109	10-30	S
3970	40 - 83	40	83	2	81.76537	28.95123	574583.2	3202824	44	High Mour	DAILEKH	Naumule	NA	NA	2360	10-30	S
3971	40 - 81	40	81	2	81.76464	28.98733	574486.5	3206823	44	High Mour	DAILEKH	Naumule	NA	NA	2406	30-40	W
3972	40 - 79	40	79	2	81.76392	29.02343	574389.8	3210822	44	High Mour	KALIKOT	Mahawai	NA	NA	3398	10-30	N
3973	40 - 77	40	77	2	81.76319	29.05952	574293.1	3214820	44	High Mour	KALIKOT	Mahawai	NA	NA	2074	30-40	E
3974	40 - 75	40	75	2	81.76246	29.09562	574196.5	3218819	44	High Mour	KALIKOT	Mahawai	NA	NA	1691	10-30	NW
3975	40 - 71	40	71	2	81.76101	29.16781	574003.1	3226817	44	High Mour	KALIKOT	Tilagufa	NA	NA	2863	30-40	SE
3976	40 - 69	40	69	2	81.76028	29.2039	573906.4	3230816	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3333	>40	N
3977	40 - 67	40	67	2	81.75955	29.24	573809.7	3234815	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3143	30-40	SE
3978	40 - 45	40	45	2	81.75152	29.63702	572746.2	3278802	44	High Mour	HUMLA	Tanjakot	NA	NA	2111	10-30	SE
3979	40 - 43	40	43	2	81.75079	29.67312	572649.5	3282800	44	High Mour	HUMLA	Tanjakot	NA	NA	1921	<10	SW
3980	40 - 41	40	41	2	81.75006	29.70921	572552.8	3286799	44	High Mour	HUMLA	Tanjakot	NA	NA	3160	>40	S
3981	40 - 39	40	39	2	81.74933	29.7453	572456.1	3290798	44	High Mour	HUMLA	Tanjakot	NA	NA	3396	10-30	W
3982	40 - 37	40	37	2	81.7486	29.78139	572359.5	3294797	44	High Mour	HUMLA	Tanjakot	NA	NA	3308	>40	SW
3983	40 - 27	40	27	2	81.74494	29.96185	571876	3314791	44	High Mour	HUMLA	Simkot	NA	NA	3450	10-30	N
3984	40 - 25	40	25	2	81.74421	29.99794	571779.4	3318790	44	High Mour	HUMLA	Simkot	NA	NA	3256	10-30	SE
3985	40 - 23	40	23	2	81.74347	30.03403	571682.7	3322789	44	High Mour	HUMLA	Namkha	NA	NA	2638	>40	NE
3986	42 - 117	42	117	2	81.81849	28.33821	580225	3134940	44	Siwalik	SALYAN	Kalimati	NA	NA	1060	30-40	S
3987	42 - 115	42	115	2	81.81778	28.37431	580128.3	3138939	44	Siwalik	SALYAN	Kalimati	NA	NA	1074	10-30	SE
3988	42 - 113	42	113	2	81.81707	28.41041	580031.6	3142938	44	Siwalik	SURKHET	Gurbhakot	NA	NA	565	<10	N
3989	42 - 105	42	105	2	81.81423	28.5548	579644.9	3158933	44	Middle M	SURKHET	Lekbeshi	NA	NA	1278	10-30	NW
3990	42 - 103	42	103	2	81.81352	28.5909	579548.2	3162932	44	Middle M	SURKHET	Chingad	NA	NA	1213	30-40	NW
3991	42 - 101	42	101	2	81.81281	28.627	579451.5	3166931	44	Middle M	SURKHET	Chingad	NA	NA	1223	30-40	SE
3992	42 - 97	42	97	2	81.81139	28.69919	579258.1	3174929	44	Middle M	SURKHET	Chingad	NA	NA	2310	<10	E
3993	42 - 95	42	95	2	81.81067	28.73529	579161.4	3178928	44	Middle M	DAILEKH	Bhagawati	NA	NA	2094	10-30	NW
3994	42 - 93	42	93	2	81.80996	28.77138	579064.8	3182926	44	Middle M	DAILEKH	Bhagawati	NA	NA	1435	10-30	N
3995	42 - 89	42	89	2	81.80854	28.84358	578871.4	3190924	44	Middle M	DAILEKH	Naumule	NA	NA	2101	10-30	N
3996	42 - 87	42	87	2	81.80783	28.87967	578774.7	3194923	44	Middle M	DAILEKH	Naumule	NA	NA	1756	10-30	W
3997	42 - 81	42	81	2	81.80569	28.98796	578484.6	3206919	44	High Mour	DAILEKH	Naumule	NA	NA	2658	10-30	S
3998	42 - 79	42	79	2	81.80498	29.02406	578388	3210918	44	High Mour	KALIKOT	Mahawai	NA	NA	3330	10-30	SE
3999	42 - 77	42	77	2	81.80426	29.06015	578291.3	3214917	44	High Mour	KALIKOT	Mahawai	NA	NA	3497	10-30	NW
4000	42 - 75	42	75	2	81.80355	29.09625	578194.6	3218916	44	High Mour	KALIKOT	Mahawai	NA	NA	2338	10-30	NW
4001	42 - 73	42	73	2	81.80284	29.13234	578097.9	3222915	44	High Mour	KALIKOT	Tilagufa	NA	NA	1973	10-30	SW
4002	42 - 65	42	65	2	81.79998	29.27672	577711.2	3238910	44	High Mour	KALIKOT	Palata	NA	NA	1942	30-40	SW
4003	42 - 63	42	63	2	81.79927	29.31282	577614.5	3242909	44	High Mour	KALIKOT	Palata	NA	NA	1716	>40	E
4004	42 - 53	42	53	2	81.79569	29.49328	577131.1	3262903	44	High Mour	MUGU	Khatyad	NA	NA	1942	10-30	NE
4005	42 - 51	42	51	2	81.79498	29.52938	577034.4	3266902	44	High Mour	MUGU	Khatyad	NA	NA	1213	10-30	W
4006	42 - 47	42	47	2	81.79355	29.60156	576841	3274899	44	High Mour	MUGU	Khatyad	NA	NA	1615	30-40	SW
4007	42 - 45	42	45	2	81.79283	29.63766	576744.3	3278898	44	High Mour	HUMLA	Tanjakot	NA	NA	2243	>40	S
4008	42 - 41	42	41	2	81.7914	29.70984	576550.9	3286896	44	High Mour	HUMLA	Adanchuli	NA	NA	3438	30-40	SE
4009	42 - 39	42	39	2	81.79068	29.74593	576454.3	3290895	44	High Mour	HUMLA	Adanchuli	NA	NA	2900	10-30	E
4010	42 - 37	42	37	2	81.78997	29.78202	576357.6	3294894	44	High Mour	HUMLA	Sarkegad	NA	NA	3924	30-40	NE
4011	42 - 35	42	35	2	81.78925	29.81811	576260.9	3298892	44	High Mour	HUMLA	Sarkegad	NA	NA	3216	30-40	S
4012	42 - 29	42	29	2	81.7871	29.92639	575970.8	3310889	44	High Mour	HUMLA	Simkot	NA	NA	3958	30-40	W
4013	42 - 23	42	23	2	81.78494	30.03466	575680.8	3322885	44	High Mour	HUMLA	Namkha	NA	NA	3584	30-40	NE
4014	44 - 121	44	121	2	81.86068	28.26663	584416.5	3127039	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	585	10-30	NW
4015	44 - 119	44	119	2	81.85998	28.30273	584319.8	3131038	44	Siwalik	SALYAN	Kalimati	NA	NA	579	10-30	S
4016	44 - 117	44	117	2	81.85929	28.33883	584223.1	3135037	44	Siwalik	SALYAN	Kalimati	NA	NA	947	10-30	SE
4017	44 - 115	44	115	2	81.85859	28.37493	584126.5	3139036	44	Siwalik	SURKHET	Gurbhakot	NA	NA	946	10-30	E
4018	44 - 113	44	113	2	81.85789	28.41103	584029.8	3143035	44	Siwalik	SURKHET	Gurbhakot	NA	NA	659	<10	SW
4019	44 - 109	44	109	2	81.8565	28.48322	583836.4	3151032	44	Middle M	SURKHET	Gurbhakot	NA	NA	762	10-30	NW
4020	44 - 107	44	107	2	81.8558	28.51932	583739.7	3155031	44	Middle M	SURKHET	Gurbhakot	NA	NA	1547	>40	W
4021	44 - 103	44	103	2	81.85441	28.59152	583546.3	3163029	44	Middle M	SURKHET	Chingad	NA	NA	2195	10-30	N
4022	44 - 101	44	101	2	81.85371	28.62762	583449.6	3167028	44	Middle M	SURKHET	Chingad	NA	NA	1553	<10	NW
4023	44 - 97	44	97	2	81.85232	28.69981	583256.3	3175025	44	Middle M	SURKHET	Chingad	NA	NA	2296	30-40	SW
4024	44 - 95	44	95	2	81.85162	28.73591	583159.6	3179024	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	2215	>40	S
4025	44 - 91	44	91	2	81.85023	28.8081	582966.2	3187022	44	Middle M	DAILEKH	Bhagawati	NA	NA	1531	30-40	SW
4026	44 - 89	44	89	2	81.84953	28.8442	582869.5	3191021	44	High Mour	DAILEKH	Bhagawati	NA	NA	1856	>40	SE
4027	44 - 87	44	87	2	81.84883	28.88029	582772.8	3195020	44	High Mour	DAILEKH	Naumule	NA	NA	2636	>40	SW
4028	44 - 85	44	85	2	81.84813	28.91639	582676.2	3199018	44	High Mour	DAILEKH	Naumule	NA	NA	1425	10-30	SW
4029	44 - 83	44	83	2	81.84744	28.95249	582579.5	3203017	44	High Mour	DAILEKH	Naumule	NA	NA	2119	30-40	SE
4030	44 - 81	44	81	2	81.84674	28.98858	582482.8	3207016	44	High Mour	KALIKOT	Mahawai	NA	NA	3069	10-30	SW
4031	44 - 79	44	79	2	81.84604	29.02468	582386.1	3211015	44	High Mour	KALIKOT	Mahawai	NA	NA	3051	30-40	SW
4032	44 - 77	44	77	2	81.84534	29.06077	582289.4	3215014	44	High Mour	KALIKOT	Mahawai	NA	NA	3574	10-30	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4033	44 - 75	44	75	2	81.84464	29.09687	582192.7	3219013	44	High Mour	KALIKOT	Tilagufa	NA	NA	2829	30-40	N
4034	44 - 73	44	73	2	81.84394	29.13296	582096	3223011	44	High Mour	KALIKOT	Tilagufa	NA	NA	2766	30-40	NW
4035	44 - 71	44	71	2	81.84324	29.16906	581999.4	3227010	44	High Mour	KALIKOT	Tilagufa	NA	NA	2378	30-40	W
4036	44 - 69	44	69	2	81.84254	29.20515	581902.7	3231009	44	High Mour	KALIKOT	Tilagufa	NA	NA	3563	10-30	E
4037	44 - 67	44	67	2	81.84184	29.24125	581806	3235008	44	High Mour	KALIKOT	Palata	NA	NA	3346	10-30	NE
4038	44 - 65	44	65	2	81.84114	29.27734	581709.3	3239007	44	High Mour	KALIKOT	Palata	NA	NA	3312	30-40	NE
4039	44 - 63	44	63	2	81.84044	29.31344	581612.6	3243006	44	High Mour	KALIKOT	Palata	NA	NA	2144	30-40	NE
4040	44 - 61	44	61	2	81.83974	29.34953	581515.9	3247004	44	High Mour	KALIKOT	Palata	NA	NA	1651	>40	S
4041	44 - 57	44	57	2	81.83834	29.42172	581322.6	3255002	44	High Mour	KALIKOT	Palata	NA	NA	3282	10-30	S
4042	44 - 55	44	55	2	81.83764	29.45781	581225.9	3259001	44	High Mour	KALIKOT	Palata	NA	NA	3580	30-40	E
4043	44 - 51	44	51	2	81.83624	29.53	581032.5	3266999	44	High Mour	MUGU	Khatyad	NA	NA	1958	30-40	S
4044	44 - 47	44	47	2	81.83484	29.60218	580839.1	3274996	44	High Mour	MUGU	Soru	NA	NA	2850	>40	NE
4045	44 - 45	44	45	2	81.83414	29.63827	580742.4	3278995	44	High Mour	HUMLA	Tanjakot	NA	NA	2240	>40	S
4046	44 - 39	44	39	2	81.83203	29.74655	580452.4	3290991	44	High Mour	HUMLA	Adanchuli	NA	NA	2941	10-30	NW
4047	44 - 37	44	37	2	81.83133	29.78264	580355.7	3294990	44	High Mour	HUMLA	Sarkegad	NA	NA	3079	30-40	NE
4048	44 - 35	44	35	2	81.83063	29.81873	580259	3298989	44	High Mour	HUMLA	Sarkegad	NA	NA	2991	30-40	SW
4049	44 - 33	44	33	2	81.82993	29.85483	580162.3	3302988	44	High Mour	HUMLA	Kharpunat	NA	NA	3621	30-40	E
4050	44 - 31	44	31	2	81.82923	29.89092	580065.6	3306987	44	High Mour	HUMLA	Kharpunat	NA	NA	3204	30-40	SW
4051	44 - 29	44	29	2	81.82852	29.92701	579969	3310986	44	High Mour	HUMLA	Kharpunat	NA	NA	3104	>40	SE
4052	44 - 23	44	23	2	81.82641	30.03528	579678.9	3322982	44	High Mour	HUMLA	Namkha	NA	NA	2953	30-40	NW
4053	46 - 119	46	119	2	81.90076	28.30334	588318	3131135	44	Siwalik	SALYAN	Kalimati	NA	NA	1096	10-30	NE
4054	46 - 117	46	117	2	81.90008	28.33944	588221.3	3135134	44	Siwalik	SALYAN	Kalimati	NA	NA	753	30-40	SW
4055	46 - 109	46	109	2	81.89735	28.48383	587834.5	3151129	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1409	10-30	NW
4056	46 - 105	46	105	2	81.89599	28.55603	587641.2	3159127	44	Middle Mc	SURKHET	Simta	NA	NA	2030	<10	SE
4057	46 - 103	46	103	2	81.8953	28.59213	587544.5	3163126	44	Middle Mc	SURKHET	Simta	NA	NA	1408	30-40	W
4058	46 - 101	46	101	2	81.89462	28.62823	587447.8	3167124	44	Middle Mc	SURKHET	Chingad	NA	NA	1117	10-30	N
4059	46 - 95	46	95	2	81.89257	28.73652	587157.7	3179121	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	2440	<10	NE
4060	46 - 93	46	93	2	81.89189	28.77261	587061	3183120	44	High Mour	DAILEKH	Bhagawati	NA	NA	2195	30-40	NW
4061	46 - 91	46	91	2	81.8912	28.80871	586964.4	3187119	44	High Mour	JAJARKOT	Junichand	NA	NA	2831	10-30	S
4062	46 - 87	46	87	2	81.88984	28.8809	586771	3195116	44	High Mour	JAJARKOT	Junichand	NA	NA	3043	>40	E
4063	46 - 85	46	85	2	81.88915	28.917	586674.3	3199115	44	High Mour	DAILEKH	Naumule	NA	NA	1979	30-40	S
4064	46 - 83	46	83	2	81.88847	28.95309	586577.6	3203114	44	High Mour	DAILEKH	Naumule	NA	NA	2517	30-40	S
4065	46 - 79	46	79	2	81.8871	29.02529	586384.2	3211112	44	High Mour	KALIKOT	Mahawai	NA	NA	3508	10-30	N
4066	46 - 77	46	77	2	81.88642	29.06138	586287.5	3215110	44	High Mour	KALIKOT	Mahawai	NA	NA	3414	10-30	W
4067	46 - 73	46	73	2	81.88505	29.13357	586094.2	3223108	44	High Mour	KALIKOT	Tilagufa	NA	NA	3258	10-30	NE
4068	46 - 71	46	71	2	81.88436	29.16967	585997.5	3227107	44	High Mour	KALIKOT	Tilagufa	NA	NA	2404	>40	W
4069	46 - 69	46	69	2	81.88368	29.20576	585900.8	3231106	44	High Mour	KALIKOT	Tilagufa	NA	NA	2908	10-30	E
4070	46 - 67	46	67	2	81.88299	29.24185	585804.1	3235105	44	High Mour	JUMLA	Hima	NA	NA	3041	10-30	S
4071	46 - 65	46	65	2	81.88231	29.27795	585707.4	3239103	44	High Mour	JUMLA	Hima	NA	NA	3650	30-40	NE
4072	46 - 63	46	63	2	81.88162	29.31404	585610.7	3243102	44	High Mour	KALIKOT	Palata	NA	NA	3480	10-30	W
4073	46 - 61	46	61	2	81.88094	29.35014	585514	3247101	44	High Mour	KALIKOT	Palata	NA	NA	2810	10-30	NE
4074	46 - 59	46	59	2	81.88025	29.38623	585417.4	3251100	44	High Mour	KALIKOT	Palata	NA	NA	2520	>40	E
4075	46 - 57	46	57	2	81.87956	29.42232	585320.7	3255099	44	High Mour	KALIKOT	Palata	NA	NA	2997	10-30	E
4076	46 - 55	46	55	2	81.87888	29.45842	585224	3259098	44	High Mour	MUGU	Khatyad	NA	NA	3165	>40	N
4077	46 - 53	46	53	2	81.87819	29.49451	585127.3	3263096	44	High Mour	MUGU	Khatyad	NA	NA	1974	30-40	SW
4078	46 - 51	46	51	2	81.87751	29.5306	585030.6	3267095	44	High Mour	MUGU	Khatyad	NA	NA	2250	10-30	W
4079	46 - 49	46	49	2	81.87682	29.5667	584933.9	3271094	44	High Mour	MUGU	Khatyad	NA	NA	3290	10-30	SW
4080	46 - 43	46	43	2	81.87476	29.67497	584643.9	3283091	44	High Mour	HUMLA	Adanchuli	NA	NA	1821	30-40	SW
4081	46 - 41	46	41	2	81.87407	29.71106	584547.2	3287089	44	High Mour	HUMLA	Adanchuli	NA	NA	3502	30-40	SW
4082	46 - 39	46	39	2	81.87339	29.74716	584450.5	3291088	44	High Mour	HUMLA	Sarkegad	NA	NA	3462	30-40	SE
4083	46 - 37	46	37	2	81.8727	29.78325	584353.8	3295087	44	High Mour	HUMLA	Sarkegad	NA	NA	3014	30-40	W
4084	46 - 35	46	35	2	81.87201	29.81934	584257.1	3299086	44	High Mour	HUMLA	Kharpunat	NA	NA	1836	10-30	S
4085	46 - 33	46	33	2	81.87132	29.85543	584160.4	3303085	44	High Mour	HUMLA	Kharpunat	NA	NA	2371	30-40	N
4086	46 - 29	46	29	2	81.86995	29.92761	583967.1	3311082	44	High Mour	HUMLA	Kharpunat	NA	NA	2208	>40	N
4087	48 - 117	48	117	2	81.94087	28.34004	592219.5	3135230	44	Siwalik	SALYAN	Kalimati	NA	NA	1253	10-30	N
4088	48 - 113	48	113	2	81.93954	28.41223	592026.1	3143228	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1772	>40	NW
4089	48 - 111	48	111	2	81.93887	28.44833	591929.4	3147227	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	619	>40	N
4090	48 - 109	48	109	2	81.9382	28.48443	591832.7	3151226	44	Middle Mc	SURKHET	Simta	NA	NA	1597	10-30	NW
4091	48 - 107	48	107	2	81.93753	28.52053	591736	3155225	44	Middle Mc	SURKHET	Simta	NA	NA	1350	10-30	NW
4092	48 - 105	48	105	2	81.93686	28.55663	591639.3	3159223	44	Middle Mc	SURKHET	Simta	NA	NA	1313	10-30	S
4093	48 - 103	48	103	2	81.93619	28.59272	591542.6	3163222	44	Middle Mc	SURKHET	Simta	NA	NA	1359	30-40	N
4094	48 - 101	48	101	2	81.93553	28.62882	591445.9	3167221	44	Middle Mc	SURKHET	Simta	NA	NA	1270	30-40	E
4095	48 - 99	48	99	2	81.93486	28.66492	591349.3	3171220	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	910	30-40	E
4096	48 - 97	48	97	2	81.93419	28.70102	591252.6	3175219	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1613	30-40	SW
4097	48 - 93	48	93	2	81.93285	28.77321	591059.2	3183216	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	2484	10-30	S
4098	48 - 87	48	87	2	81.93084	28.8815	590769.1	3195213	44	Middle Mc	JAJARKOT	Junichand	NA	NA	1999	30-40	NE
4099	48 - 85	48	85	2	81.93017	28.91759	590672.4	3199212	44	High Mour	JAJARKOT	Junichand	NA	NA	2886	>40	SE
4100	48 - 83	48	83	2	81.9295	28.95369	590575.7	3203211	44	High Mour	JAJARKOT	Junichand	NA	NA	2915	>40	E
4101	48 - 79	48	79	2	81.92816	29.02588	590382.4	3211208	44	High Mour	KALIKOT	Mahawai	NA	NA	3090	>40	W
4102	48 - 77	48	77	2	81.92749	29.06198	590285.7	3215207	44	High Mour	KALIKOT	Mahawai	NA	NA	3030	>40	S
4103	48 - 75	48	75	2	81.92682	29.09807	590189	3219206	44	High Mour	KALIKOT	Tilagufa	NA	NA	2893	30-40	NE
4104	48 - 73	48	73	2	81.92615	29.13417	590092.3	3223205	44	High Mour	KALIKOT	Tilagufa	NA	NA	3393	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4105	48 - 69	48	69	2	81.92481	29.20636	589898.9	3231202	44	High Mour	JUMLA	Tila	NA	NA	2075	>40	N
4106	48 - 65	48	65	2	81.92347	29.27854	589705.6	3239200	44	High Mour	JUMLA	Hima	NA	NA	2942	10-30	S
4107	48 - 63	48	63	2	81.9228	29.31464	589608.9	3243199	44	High Mour	JUMLA	Hima	NA	NA	3177	10-30	SW
4108	48 - 61	48	61	2	81.92213	29.35073	589512.2	3247198	44	High Mour	KALIKOT	Palata	NA	NA	3316	10-30	SW
4109	48 - 59	48	59	2	81.92146	29.38682	589415.5	3251197	44	High Mour	KALIKOT	Palata	NA	NA	3497	10-30	W
4110	48 - 57	48	57	2	81.92078	29.42292	589318.8	3255195	44	High Mour	KALIKOT	Palata	NA	NA	3268	30-40	S
4111	48 - 55	48	55	2	81.92011	29.45901	589222.1	3259194	44	High Mour	MUGU	Khatyad	NA	NA	2779	30-40	NW
4112	48 - 53	48	53	2	81.91944	29.4951	589125.4	3263193	44	High Mour	MUGU	Khatyad	NA	NA	2208	10-30	S
4113	48 - 51	48	51	2	81.91877	29.5312	589028.7	3267192	44	High Mour	MUGU	Khatyad	NA	NA	2524	30-40	E
4114	48 - 49	48	49	2	81.9181	29.56729	588932	3271191	44	High Mour	MUGU	Soru	NA	NA	3605	>40	N
4115	48 - 47	48	47	2	81.91743	29.60338	588835.4	3275190	44	High Mour	MUGU	Soru	NA	NA	2020	>40	NE
4116	48 - 45	48	45	2	81.91675	29.63947	588738.7	3279188	44	High Mour	MUGU	Soru	NA	NA	2495	30-40	N
4117	48 - 41	48	41	2	81.91541	29.71166	588545.3	3287186	44	High Mour	HUMLA	Adanchuli	NA	NA	3288	>40	N
4118	48 - 39	48	39	2	81.91474	29.74775	588448.6	3291185	44	High Mour	HUMLA	Sarkegad	NA	NA	2950	10-30	NE
4119	48 - 37	48	37	2	81.91407	29.78384	588351.9	3295184	44	High Mour	HUMLA	Sarkegad	NA	NA	1872	30-40	SW
4120	48 - 35	48	35	2	81.91339	29.81993	588255.2	3299183	44	High Mour	HUMLA	Sarkegad	NA	NA	3329	30-40	SW
4121	48 - 31	48	31	2	81.91205	29.89211	588061.9	3307180	44	High Mour	HUMLA	Kharpunat	NA	NA	3663	30-40	N
4122	48 - 27	48	27	2	81.9107	29.9643	587868.5	3315178	44	High Mour	HUMLA	Simkot	NA	NA	2970	30-40	S
4123	50 - 123	50	123	2	81.98363	28.23233	596507.7	3123331	44	Siwalik	SALYAN	Kalimati	NA	NA	640	10-30	SW
4124	50 - 121	50	121	2	81.98298	28.26842	596411	3127329	44	Siwalik	SALYAN	Kalimati	NA	NA	536	<10	SE
4125	50 - 119	50	119	2	81.98232	28.30452	596314.3	3131328	44	Siwalik	SALYAN	Kalimati	NA	NA	951	10-30	NE
4126	50 - 113	50	113	2	81.98036	28.41282	596024.2	3143325	44	Middle M	SALYAN	Bangad Ku	NA	NA	1526	30-40	W
4127	50 - 111	50	111	2	81.97971	28.44892	595927.5	3147324	44	Middle M	SURKHET	Simta	NA	NA	675	30-40	SE
4128	50 - 109	50	109	2	81.97905	28.48502	595830.8	3151322	44	Middle M	SURKHET	Simta	NA	NA	949	10-30	NW
4129	50 - 107	50	107	2	81.9784	28.52111	595734.2	3155321	44	Middle M	SURKHET	Simta	NA	NA	973	10-30	NE
4130	50 - 105	50	105	2	81.97774	28.55721	595637.5	3159320	44	Middle M	SURKHET	Simta	NA	NA	1321	10-30	N
4131	50 - 103	50	103	2	81.97709	28.59331	595540.8	3163319	44	Middle M	SURKHET	Simta	NA	NA	1323	30-40	S
4132	50 - 101	50	101	2	81.97643	28.62941	595444.1	3167318	44	Middle M	SURKHET	Simta	NA	NA	959	30-40	SW
4133	50 - 95	50	95	2	81.97447	28.7377	595154	3179314	44	Middle M	JAARKOT	Chhedaga	NA	NA	1067	10-30	S
4134	50 - 93	50	93	2	81.97381	28.77379	595057.3	3183313	44	Middle M	JAARKOT	Chhedaga	NA	NA	2056	10-30	E
4135	50 - 89	50	89	2	81.9725	28.84599	594864	3191311	44	High Mour	JAARKOT	Junichand	NA	NA	2129	30-40	NW
4136	50 - 87	50	87	2	81.97184	28.88208	594767.3	3195310	44	High Mour	JAARKOT	Junichand	NA	NA	2109	10-30	W
4137	50 - 85	50	85	2	81.97119	28.91818	594670.6	3199308	44	High Mour	JAARKOT	Junichand	NA	NA	1778	>40	W
4138	50 - 83	50	83	2	81.97053	28.95427	594573.9	3203307	44	High Mour	JAARKOT	Junichand	NA	NA	3022	30-40	SE
4139	50 - 81	50	81	2	81.96988	28.99037	594477.2	3207306	44	High Mour	JAARKOT	Junichand	NA	NA	3474	10-30	SE
4140	50 - 79	50	79	2	81.96922	29.02646	594380.5	3211305	44	High Mour	KALIKOT	Mahawai	NA	NA	3397	>40	SE
4141	50 - 75	50	75	2	81.96791	29.09865	594187.1	3219303	44	High Mour	KALIKOT	Tilagufa	NA	NA	3287	10-30	E
4142	50 - 73	50	73	2	81.96725	29.13475	594090.4	3223301	44	High Mour	JUMLA	Tila	NA	NA	3406	30-40	NE
4143	50 - 71	50	71	2	81.9666	29.17084	593993.7	3227300	44	High Mour	JUMLA	Tila	NA	NA	3226	10-30	S
4144	50 - 61	50	61	2	81.96332	29.35131	593510.3	3247294	44	High Mour	JUMLA	Sinja	NA	NA	2538	10-30	N
4145	50 - 57	50	57	2	81.962	29.4235	593316.9	3255292	44	High Mour	JUMLA	Kanakasur	NA	NA	3126	10-30	S
4146	50 - 55	50	55	2	81.96135	29.45959	593220.2	3259291	44	High Mour	MUGU	Khatyad	NA	NA	3324	10-30	SW
4147	50 - 53	50	53	2	81.96069	29.49568	593123.5	3263290	44	High Mour	MUGU	Khatyad	NA	NA	3167	30-40	N
4148	50 - 49	50	49	2	81.95938	29.56787	592930.2	3271287	44	High Mour	MUGU	Soru	NA	NA	3499	10-30	W
4149	50 - 45	50	45	2	81.95806	29.64005	592736.8	3279285	44	High Mour	MUGU	Soru	NA	NA	2578	30-40	S
4150	50 - 39	50	39	2	81.95609	29.74833	592446.7	3291282	44	High Mour	HUMLA	Sarkegad	NA	NA	3346	30-40	SE
4151	50 - 33	50	33	2	81.95412	29.8566	592156.7	3303278	44	High Mour	HUMLA	Sarkegad	NA	NA	2892	10-30	E
4152	50 - 29	50	29	2	81.9528	29.92878	591963.3	3311276	44	High Mour	HUMLA	Kharpunat	NA	NA	3538	30-40	NE
4153	52 - 123	52	123	2	82.02439	28.2329	600505.8	3123427	44	Siwalik	SALYAN	Kalimati	NA	NA	610	10-30	S
4154	52 - 121	52	121	2	82.02375	28.269	600409.1	3127426	44	Siwalik	SALYAN	Kalimati	NA	NA	1333	<10	NE
4155	52 - 117	52	117	2	82.02246	28.3412	600215.8	3135424	44	Middle M	SALYAN	Kalimati	NA	NA	1678	10-30	SW
4156	52 - 115	52	115	2	82.02182	28.37729	600119.1	3139423	44	Middle M	SALYAN	Bangad Ku	NA	NA	1861	10-30	NE
4157	52 - 113	52	113	2	82.02118	28.41339	600022.4	3143421	44	Middle M	SALYAN	Bangad Ku	NA	NA	998	30-40	N
4158	52 - 111	52	111	2	82.02054	28.44949	599925.7	3147420	44	Middle M	SALYAN	Bangad Ku	NA	NA	699	10-30	S
4159	52 - 105	52	105	2	82.01862	28.55778	599635.6	3159417	44	Middle M	SALYAN	Bangad Ku	NA	NA	1171	30-40	SW
4160	52 - 103	52	103	2	82.01798	28.59388	599538.9	3163416	44	Middle M	SALYAN	Bangad Ku	NA	NA	908	10-30	W
4161	52 - 97	52	97	2	82.01605	28.70217	599248.9	3175412	44	Middle M	JAARKOT	Chhedaga	NA	NA	1075	30-40	NW
4162	52 - 95	52	95	2	82.01541	28.73827	599152.2	3179411	44	Middle M	JAARKOT	Chhedaga	NA	NA	1195	30-40	W
4163	52 - 91	52	91	2	82.01413	28.81046	598958.8	3187409	44	Middle M	JAARKOT	Junichand	NA	NA	1465	>40	SW
4164	52 - 87	52	87	2	82.01285	28.88265	598765.4	3195406	44	Middle M	JAARKOT	Junichand	NA	NA	1909	10-30	SW
4165	52 - 85	52	85	2	82.01221	28.91875	598668.7	3199405	44	High Mour	JAARKOT	Junichand	NA	NA	2903	>40	E
4166	52 - 83	52	83	2	82.01157	28.95484	598572	3203404	44	High Mour	JAARKOT	Junichand	NA	NA	2783	30-40	NW
4167	52 - 81	52	81	2	82.01092	28.99094	598475.3	3207403	44	High Mour	JAARKOT	Junichand	NA	NA	3336	10-30	NW
4168	52 - 73	52	73	2	82.00836	29.13532	598088.6	3223398	44	High Mour	JUMLA	Tila	NA	NA	3228	10-30	W
4169	52 - 71	52	71	2	82.00772	29.17141	597991.9	3227397	44	High Mour	JUMLA	Tila	NA	NA	2894	>40	SW
4170	52 - 69	52	69	2	82.00708	29.20751	597895.2	3231396	44	High Mour	JUMLA	Tila	NA	NA	2511	30-40	NE
4171	52 - 65	52	65	2	82.00579	29.27969	597701.8	3239393	44	High Mour	JUMLA	Hima	NA	NA	2780	30-40	NE
4172	52 - 59	52	59	2	82.00387	29.38797	597411.7	3251390	44	High Mour	JUMLA	Kanakasur	NA	NA	2764	<10	W
4173	52 - 57	52	57	2	82.00322	29.42407	597315	3255389	44	High Mour	JUMLA	Kanakasur	NA	NA	2622	>40	NE
4174	52 - 55	52	55	2	82.00258	29.46016	597218.4	3259388	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3211	10-30	W
4175	52 - 53	52	53	2	82.00194	29.49625	597121.7	3263386	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2970	10-30	NE
4176	52 - 49	52	49	2	82.00066	29.56844	596928.3	3271384	44	High Mour	MUGU	Soru	NA	NA	3287	30-40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4177	52 - 47	52	47	2	82.00001	29.60453	596831.6	3275383	44	High Mour	MUGU	Soru	NA	NA	1685	30-40	SW
4178	52 - 45	52	45	2	81.99937	29.64062	596734.9	3279382	44	High Mour	MUGU	Soru	NA	NA	2592	30-40	N
4179	52 - 43	52	43	2	81.99873	29.67671	596638.2	3283381	44	High Mour	MUGU	Soru	NA	NA	3032	10-30	S
4180	52 - 39	52	39	2	81.99744	29.7489	596444.8	3291378	44	High Mour	HUMLA	Sarkegad	NA	NA	2657	>40	N
4181	52 - 35	52	35	2	81.99616	29.82108	596251.5	3299376	44	High Mour	HUMLA	Sarkegad	NA	NA	3581	10-30	SW
4182	52 - 33	52	33	2	81.99551	29.85717	596154.8	3303375	44	High Mour	HUMLA	Sarkegad	NA	NA	3447	10-30	SE
4183	52 - 29	52	29	2	81.99423	29.92935	595961.4	3311372	44	High Mour	HUMLA	Kharpunat	NA	NA	3063	10-30	S
4184	52 - 25	52	25	2	81.99294	30.00153	595768	3319370	44	High Mour	HUMLA	Simkot	NA	NA	3295	10-30	SE
4185	52 - 23	52	23	2	81.9923	30.03762	595671.3	3323369	44	High Mour	HUMLA	Simkot	NA	NA	3810	>40	NE
4186	54 - 119	54	119	2	82.06389	28.30566	604310.6	3131522	44	Middle Mc	SALYAN	Kalimati	NA	NA	1547	30-40	NW
4187	54 - 117	54	117	2	82.06326	28.34176	604213.9	3135520	44	Middle Mc	SALYAN	Sharada	NA	NA	2040	30-40	N
4188	54 - 115	54	115	2	82.06263	28.37785	604117.2	3139519	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1859	30-40	NW
4189	54 - 113	54	113	2	82.062	28.41395	604020.5	3143518	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1348	30-40	SW
4190	54 - 109	54	109	2	82.06075	28.48615	603827.2	3151516	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1339	30-40	N
4191	54 - 103	54	103	2	82.05887	28.59444	603537.1	3163512	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1384	10-30	E
4192	54 - 101	54	101	2	82.05824	28.63054	603440.4	3167511	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	776	10-30	NW
4193	54 - 99	54	99	2	82.05762	28.66663	603343.7	3171510	44	Middle Mc	JAARKOT	Chhedagal	NA	NA	1213	30-40	S
4194	54 - 97	54	97	2	82.05699	28.70273	603247	3175509	44	Middle Mc	JAARKOT	Chhedagal	NA	NA	1794	30-40	N
4195	54 - 95	54	95	2	82.05636	28.73883	603150.3	3179508	44	Middle Mc	JAARKOT	Chhedagal	NA	NA	1244	>40	NW
4196	54 - 93	54	93	2	82.05573	28.77492	603053.6	3183506	44	Middle Mc	JAARKOT	Chhedagal	NA	NA	1533	30-40	NW
4197	54 - 89	54	89	2	82.05448	28.84711	602860.2	3191504	44	High Mour	JAARKOT	Chhedagal	NA	NA	2436	10-30	W
4198	54 - 87	54	87	2	82.05385	28.88321	602763.5	3195503	44	High Mour	JAARKOT	Junichand	NA	NA	2377	30-40	NW
4199	54 - 85	54	85	2	82.05323	28.91931	602666.9	3199502	44	High Mour	JAARKOT	Junichand	NA	NA	2640	30-40	W
4200	54 - 79	54	79	2	82.05134	29.02759	602376.8	3211498	44	High Mour	JUMLA	Tatopani	NA	NA	3687	30-40	SE
4201	54 - 77	54	77	2	82.05072	29.06369	602280.1	3215497	44	High Mour	JUMLA	Tatopani	NA	NA	3115	30-40	NE
4202	54 - 73	54	73	2	82.04946	29.13587	602086.7	3223495	44	High Mour	JUMLA	Tatopani	NA	NA	3102	30-40	N
4203	54 - 61	54	61	2	82.0457	29.35244	601506.6	3247488	44	High Mour	JUMLA	Sinja	NA	NA	3512	10-30	W
4204	54 - 59	54	59	2	82.04507	29.38853	601409.9	3251487	44	High Mour	JUMLA	Kanakasur	NA	NA	2708	10-30	SE
4205	54 - 53	54	53	2	82.04319	29.49681	601119.8	3263483	44	High Mour	MUGU	Chhayana	RNP	1	3515	10-30	N
4206	54 - 49	54	49	2	82.04193	29.56899	600926.4	3271481	44	High Mour	MUGU	Soru	RNP_BZ	2	2786	>40	NW
4207	54 - 47	54	47	2	82.04131	29.60508	600829.7	3275480	44	High Mour	MUGU	Soru	NA	NA	1923	30-40	SE
4208	54 - 45	54	45	2	82.04068	29.64118	600733	3279478	44	High Mour	MUGU	Soru	NA	NA	2724	>40	NW
4209	54 - 43	54	43	2	82.04005	29.67727	600636.3	3283477	44	High Mour	MUGU	Soru	NA	NA	2540	>40	NW
4210	54 - 41	54	41	2	82.03942	29.71336	600539.6	3287476	44	High Mour	MUGU	Soru	NA	NA	3182	>40	SW
4211	54 - 37	54	37	2	82.03817	29.78554	600346.3	3295474	44	High Mour	HUMLA	Chankheli	NA	NA	3374	10-30	SW
4212	56 - 121	56	121	2	82.10528	28.27011	608405.5	3127620	44	Middle Mc	SALYAN	Kalimati	NA	NA	1069	30-40	N
4213	56 - 119	56	119	2	82.10467	28.30621	608308.8	3131618	44	Middle Mc	SALYAN	Kalimati	NA	NA	1575	10-30	NE
4214	56 - 113	56	113	2	82.10283	28.4145	608018.7	3143615	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1861	10-30	N
4215	56 - 109	56	109	2	82.1016	28.4867	607825.3	3151612	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1372	10-30	S
4216	56 - 107	56	107	2	82.10099	28.52279	607728.6	3155611	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	749	30-40	W
4217	56 - 105	56	105	2	82.10037	28.55889	607631.9	3159610	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1335	10-30	SW
4218	56 - 103	56	103	2	82.09976	28.59499	607535.2	3163609	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1216	>40	E
4219	56 - 99	56	99	2	82.09854	28.66718	607341.8	3171607	44	Middle Mc	JAARKOT	Bheri	NA	NA	1177	>40	S
4220	56 - 95	56	95	2	82.09731	28.73937	607148.5	3179604	44	Middle Mc	JAARKOT	Chhedagal	NA	NA	1966	10-30	SW
4221	56 - 93	56	93	2	82.0967	28.77547	607051.8	3183603	44	High Mour	JAARKOT	Chhedagal	NA	NA	1227	30-40	W
4222	56 - 91	56	91	2	82.09608	28.81156	606955.1	3187602	44	High Mour	JAARKOT	Kuse	NA	NA	1984	10-30	S
4223	56 - 87	56	87	2	82.09486	28.88376	606761.7	3195600	44	High Mour	JAARKOT	Kuse	NA	NA	2703	10-30	W
4224	56 - 85	56	85	2	82.09425	28.91985	606665	3199598	44	High Mour	JAARKOT	Kuse	NA	NA	3210	10-30	NE
4225	56 - 83	56	83	2	82.09363	28.95595	606568.3	3203597	44	High Mour	JAARKOT	Kuse	NA	NA	2934	>40	SE
4226	56 - 79	56	79	2	82.09241	29.02814	606374.9	3211595	44	High Mour	JUMLA	Tatopani	NA	NA	3421	30-40	W
4227	56 - 77	56	77	2	82.09179	29.06423	606278.2	3215594	44	High Mour	JUMLA	Tatopani	NA	NA	3346	10-30	W
4228	56 - 71	56	71	2	82.08995	29.17251	605988.1	3227590	44	High Mour	JUMLA	Tatopani	NA	NA	3106	10-30	W
4229	56 - 69	56	69	2	82.08934	29.20861	605891.4	3231589	44	High Mour	JUMLA	Tatopani	NA	NA	3803	>40	E
4230	56 - 65	56	65	2	82.08812	29.28079	605698.1	3239587	44	High Mour	JUMLA	Tatopani	NA	NA	3184	10-30	S
4231	56 - 63	56	63	2	82.0875	29.31689	605601.4	3243586	44	High Mour	JUMLA	Sinja	NA	NA	3309	30-40	S
4232	56 - 61	56	61	2	82.08689	29.35298	605504.7	3247584	44	High Mour	JUMLA	Sinja	NA	NA	3028	10-30	W
4233	56 - 59	56	59	2	82.08628	29.38907	605408	3251583	44	High Mour	JUMLA	Kanakasur	NA	NA	3375	30-40	SW
4234	56 - 55	56	55	2	82.08505	29.46126	605214.6	3259581	44	High Mour	JUMLA	Kanakasur	RNP	1	3502	30-40	NW
4235	56 - 53	56	53	2	82.08444	29.49735	605117.9	3263580	44	High Mour	MUGU	Chhayana	RNP	1	3465	10-30	NE
4236	56 - 49	56	49	2	82.08321	29.56954	604924.5	3271577	44	High Mour	MUGU	Soru	RNP_BZ	2	2772	30-40	NW
4237	56 - 45	56	45	2	82.08199	29.64172	604731.1	3279575	44	High Mour	MUGU	Chhayana	NA	NA	3700	30-40	NW
4238	56 - 43	56	43	2	82.08137	29.67781	604634.5	3283574	44	High Mour	MUGU	Soru	NA	NA	3381	10-30	N
4239	56 - 41	56	41	2	82.08076	29.7139	604537.8	3287573	44	High Mour	HUMLA	Chankheli	NA	NA	2155	30-40	SW
4240	56 - 39	56	39	2	82.08015	29.74999	604441.1	3291572	44	High Mour	HUMLA	Chankheli	NA	NA	2031	>40	N
4241	56 - 35	56	35	2	82.07892	29.82217	604247.7	3299569	44	High Mour	HUMLA	Chankheli	NA	NA	2417	30-40	SW
4242	58 - 119	58	119	2	82.14545	28.30674	612306.9	3131715	44	Middle Mc	SALYAN	Tribeni	NA	NA	1011	30-40	W
4243	58 - 113	58	113	2	82.14365	28.41504	612016.8	3143712	44	Middle Mc	SALYAN	Sharada	NA	NA	1611	10-30	S
4244	58 - 109	58	109	2	82.14245	28.48723	611823.5	3151709	44	Middle Mc	SALYAN	Dhorcha	NA	NA	1592	10-30	NW
4245	58 - 107	58	107	2	82.14185	28.52333	611726.8	3155708	44	Middle Mc	SALYAN	Dhorcha	NA	NA	1539	30-40	W
4246	58 - 103	58	103	2	82.14065	28.59552	611533.4	3163706	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1047	>40	NW
4247	58 - 101	58	101	2	82.14005	28.63162	611436.7	3167704	44	Middle Mc	JAARKOT	Bheri	NA	NA	793	10-30	S
4248	58 - 93	58	93	2	82.13766	28.776	611049.9	3183700	44	High Mour	JAARKOT	Chhedagal	NA	NA	1968	30-40	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4249	58 - 91	58	91	2	82.13706	28.8121	610953.2	3187699	44	High Mour	JAJARKOT	Kuse	NA	NA	1767	30-40	W
4250	58 - 89	58	89	2	82.13646	28.84819	610856.5	3191697	44	High Mour	JAJARKOT	Kuse	NA	NA	2221	30-40	NW
4251	58 - 87	58	87	2	82.13586	28.88429	610759.8	3195696	44	High Mour	JAJARKOT	Kuse	NA	NA	2843	10-30	N
4252	58 - 85	58	85	2	82.13526	28.92038	610663.1	3199695	44	High Mour	JAJARKOT	Kuse	NA	NA	1883	30-40	SE
4253	58 - 83	58	83	2	82.13467	28.95648	610566.4	3203694	44	High Mour	JAJARKOT	Kuse	NA	NA	2378	30-40	SW
4254	58 - 75	58	75	2	82.13227	29.10086	610179.7	3219689	44	High Hima	JUMLA	Tatopani	NA	NA	3554	>40	N
4255	58 - 73	58	73	2	82.13167	29.13695	610083	3223688	44	High Hima	JUMLA	Tatopani	NA	NA	3561	30-40	W
4256	58 - 69	58	69	2	82.13048	29.20914	609889.6	3231686	44	High Mour	JUMLA	Tatopani	NA	NA	3343	30-40	NE
4257	58 - 67	58	67	2	82.12988	29.24523	609792.9	3235685	44	High Mour	JUMLA	Tatopani	NA	NA	2488	>40	N
4258	58 - 63	58	63	2	82.12868	29.31742	609599.5	3243682	44	High Mour	JUMLA	Chandann	NA	NA	3438	10-30	N
4259	58 - 59	58	59	2	82.12748	29.3896	609406.1	3251680	44	High Mour	JUMLA	Kanakasur	NA	NA	3449	10-30	NW
4260	58 - 57	58	57	2	82.12688	29.4257	609309.4	3255679	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3201	>40	SE
4261	58 - 55	58	55	2	82.12629	29.46179	609212.7	3259678	44	High Mour	JUMLA	Kanakasur	RNP	1	3308	10-30	SW
4262	58 - 53	58	53	2	82.12569	29.49788	609116	3263676	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2773	30-40	NE
4263	58 - 49	58	49	2	82.12449	29.57006	608922.6	3271674	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2522	>40	NE
4264	58 - 45	58	45	2	82.12329	29.64225	608729.3	3279672	44	High Mour	HUMLA	Chankheli	NA	NA	3707	10-30	NW
4265	58 - 43	58	43	2	82.1227	29.67834	608632.6	3283671	44	High Mour	HUMLA	Chankheli	NA	NA	2922	10-30	NW
4266	58 - 41	58	41	2	82.1221	29.71443	608535.9	3287669	44	High Mour	HUMLA	Chankheli	NA	NA	3690	10-30	S
4267	58 - 37	58	37	2	82.1209	29.78661	608342.5	3295667	44	High Hima	HUMLA	Chankheli	NA	NA	3964	10-30	W
4268	58 - 35	58	35	2	82.1203	29.8227	608245.8	3299666	44	High Mour	HUMLA	Chankheli	NA	NA	2946	>40	NE
4269	60 - 119	60	119	2	82.18623	28.30727	616305.1	3131812	44	Middle Mc	SALYAN	Tribeni	NA	NA	1378	30-40	S
4270	60 - 117	60	117	2	82.18564	28.34337	616208.4	3135811	44	Middle Mc	SALYAN	Sharada	NA	NA	1593	30-40	NE
4271	60 - 115	60	115	2	82.18506	28.37946	616111.7	3139809	44	Middle Mc	SALYAN	Sharada	NA	NA	1113	10-30	E
4272	60 - 113	60	113	2	82.18447	28.41556	616015	3143808	44	Middle Mc	SALYAN	Sharada	NA	NA	1433	10-30	S
4273	60 - 109	60	109	2	82.1833	28.48775	615821.6	3151806	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	2113	10-30	N
4274	60 - 107	60	107	2	82.18272	28.52385	615724.9	3155805	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1605	>40	N
4275	60 - 105	60	105	2	82.18213	28.55995	615628.2	3159804	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1130	30-40	NE
4276	60 - 103	60	103	2	82.18155	28.59604	615531.5	3163802	44	Middle Mc	SALYAN	Kumakhm	NA	NA	833	10-30	NW
4277	60 - 99	60	99	2	82.18038	28.66824	615338.1	3171800	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1049	10-30	N
4278	60 - 97	60	97	2	82.17979	28.70433	615241.4	3175799	44	High Mour	JAJARKOT	Bheri	NA	NA	1523	10-30	SW
4279	60 - 95	60	95	2	82.17921	28.74043	615144.7	3179798	44	High Mour	JAJARKOT	Bheri	NA	NA	1404	30-40	S
4280	60 - 91	60	91	2	82.17804	28.81262	614951.3	3187795	44	High Mour	JAJARKOT	Kuse	NA	NA	2015	30-40	N
4281	60 - 89	60	89	2	82.17745	28.84871	614854.7	3191794	44	High Mour	JAJARKOT	Kuse	NA	NA	2199	10-30	W
4282	60 - 87	60	87	2	82.17687	28.88481	614758	3195793	44	High Mour	JAJARKOT	Kuse	NA	NA	1769	30-40	W
4283	60 - 85	60	85	2	82.17628	28.92029	614661.3	3199792	44	High Mour	JAJARKOT	Kuse	NA	NA	2345	30-40	NW
4284	60 - 83	60	83	2	82.1757	28.957	614564.6	3203791	44	High Mour	JAJARKOT	Barekot	NA	NA	3335	10-30	NW
4285	60 - 81	60	81	2	82.17511	28.99309	614467.9	3207789	44	High Mour	JAJARKOT	Barekot	NA	NA	2748	30-40	NE
4286	60 - 79	60	79	2	82.17453	29.02919	614371.2	3211788	44	High Mour	JAJARKOT	Barekot	NA	NA	2915	30-40	SE
4287	60 - 69	60	69	2	82.17161	29.20966	613887.7	3231782	44	High Mour	JUMLA	Tatopani	NA	NA	2858	>40	SE
4288	60 - 67	60	67	2	82.17102	29.24575	613791	3235781	44	High Mour	JUMLA	Chandann	NA	NA	3249	30-40	N
4289	60 - 57	60	57	2	82.1681	29.42621	613307.5	3255775	44	High Mour	MUGU	Chhayana	NA	NA	3538	30-40	NE
4290	60 - 53	60	53	2	82.16694	29.4984	613114.2	3263773	44	High Mour	MUGU	Chhayana	NA	NA	2726	10-30	NE
4291	60 - 47	60	47	2	82.16519	29.60667	612824.1	3275770	44	High Mour	MUGU	Chhayana	NA	NA	3626	30-40	E
4292	60 - 39	60	39	2	82.16285	29.75104	612437.3	3291765	44	High Mour	HUMLA	Chankheli	NA	NA	3010	>40	SE
4293	60 - 35	60	35	2	82.16169	29.82322	612243.9	3299763	44	High Mour	HUMLA	Chankheli	NA	NA	2872	10-30	NW
4294	60 - 33	60	33	2	82.1611	29.85931	612147.2	3303761	44	High Hima	HUMLA	Chankheli	NA	NA	3468	>40	SW
4295	62 - 121	62	121	2	82.22758	28.27168	620399.9	3127910	44	Middle Mc	SALYAN	Tribeni	NA	NA	1332	30-40	NE
4296	62 - 119	62	119	2	82.22701	28.30778	620303.2	3131908	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1173	>40	SE
4297	62 - 117	62	117	2	82.22644	28.34388	620206.5	3135907	44	Middle Mc	SALYAN	Sharada	NA	NA	1118	>40	W
4298	62 - 115	62	115	2	82.22587	28.37997	620109.8	3139906	44	Middle Mc	SALYAN	Sharada	NA	NA	1441	10-30	SE
4299	62 - 107	62	107	2	82.22358	28.52436	619723.1	3155901	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1128	30-40	S
4300	62 - 103	62	103	2	82.22244	28.59655	619529.7	3163899	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1004	10-30	N
4301	62 - 97	62	97	2	82.22072	28.70484	619239.6	3175896	44	High Mour	JAJARKOT	Bheri	NA	NA	973	30-40	SW
4302	62 - 93	62	93	2	82.21958	28.77703	619046.2	3183893	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2600	<10	NW
4303	62 - 89	62	89	2	82.21844	28.84922	618852.8	3191891	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2331	>40	S
4304	62 - 87	62	87	2	82.21787	28.88532	618756.1	3195890	44	High Mour	JAJARKOT	Kuse	NA	NA	2532	10-30	W
4305	62 - 85	62	85	2	82.2173	28.92141	618659.4	3199888	44	High Mour	JAJARKOT	Barekot	NA	NA	2442	30-40	SE
4306	62 - 83	62	83	2	82.21673	28.95751	618562.7	3203887	44	High Mour	JAJARKOT	Barekot	NA	NA	2414	30-40	NE
4307	62 - 81	62	81	2	82.21616	28.9936	618466	3207886	44	High Mour	JAJARKOT	Barekot	NA	NA	2431	30-40	W
4308	62 - 79	62	79	2	82.21559	29.0297	618369.3	3211885	44	High Mour	JAJARKOT	Barekot	NA	NA	3305	30-40	SW
4309	62 - 75	62	75	2	82.21445	29.10188	618175.9	3219883	44	High Hima	JUMLA	Tatopani	NA	NA	4250	10-30	W
4310	62 - 69	62	69	2	82.21274	29.21016	617885.8	3231879	44	High Mour	JUMLA	Tatopani	NA	NA	3507	30-40	N
4311	62 - 67	62	67	2	82.21217	29.24626	617789.1	3235878	44	High Mour	JUMLA	Guthichau	NA	NA	2833	10-30	NW
4312	62 - 63	62	63	2	82.21103	29.31844	617595.8	3243876	44	High Mour	JUMLA	Patrasi	NA	NA	2940	10-30	S
4313	62 - 59	62	59	2	82.20989	29.39063	617402.4	3251873	44	High Mour	JUMLA	Patrasi	NA	NA	3362	>40	SW
4314	62 - 57	62	57	2	82.20932	29.42672	617305.7	3255872	44	High Mour	MUGU	Chhayana	NA	NA	3577	30-40	SW
4315	62 - 55	62	55	2	82.20876	29.46281	617209	3259871	44	High Mour	MUGU	Chhayana	NA	NA	3547	30-40	SE
4316	62 - 53	62	53	2	82.20819	29.4989	617112.3	3263870	44	High Mour	MUGU	Chhayana	NA	NA	2767	<10	NW
4317	62 - 51	62	51	2	82.20762	29.53499	617015.6	3267869	44	High Mour	MUGU	Chhayana	NA	NA	2489	30-40	NW
4318	62 - 49	62	49	2	82.20705	29.57108	616918.9	3271867	44	High Mour	MUGU	Chhayana	NA	NA	2897	30-40	SE
4319	62 - 47	62	47	2	82.20648	29.60718	616822.2	3275866	44	High Mour	MUGU	Chhayana	NA	NA	3186	30-40	W
4320	62 - 39	62	39	2	82.20421	29.75154	616435.4	3291862	44	High Mour	HUMLA	Chankheli	NA	NA	3677	>40	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4321	64 - 117	64	117	2	82.26723	28.34438	624204.7	3136004	44	Middle M	SALYAN	Chhatresh	NA	NA	1289	30-40	SE
4322	64 - 115	64	115	2	82.26667	28.38047	624108	3140003	44	Middle M	SALYAN	Chhatresh	NA	NA	1478	30-40	N
4323	64 - 107	64	107	2	82.26444	28.52486	623721.2	3155998	44	Middle M	SALYAN	Darma	NA	NA	1453	10-30	SE
4324	64 - 105	64	105	2	82.26389	28.56096	623624.5	3159997	44	Middle M	SALYAN	Kumakhm	NA	NA	1652	10-30	NE
4325	64 - 103	64	103	2	82.26333	28.59705	623527.8	3163996	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	1578	10-30	SE
4326	64 - 91	64	91	2	82.25999	28.81362	622947.6	3187989	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	1742	10-30	W
4327	64 - 89	64	89	2	82.25943	28.84972	622850.9	3191988	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	2424	<10	NE
4328	64 - 87	64	87	2	82.25888	28.88581	622754.2	3195986	44	High Moun	IAJARKOT	Barekot	NA	NA	2343	10-30	E
4329	64 - 85	64	85	2	82.25832	28.92191	622657.5	3199985	44	High Moun	IAJARKOT	Barekot	NA	NA	2044	30-40	N
4330	64 - 81	64	81	2	82.25721	28.9941	622464.1	3207983	44	High Moun	IAJARKOT	Barekot	NA	NA	2687	30-40	SW
4331	64 - 79	64	79	2	82.25665	29.03019	622367.5	3211982	44	High Moun	IAJARKOT	Barekot	NA	NA	3207	30-40	S
4332	64 - 75	64	75	2	82.25554	29.10238	622174.1	3219979	44	High Hima	IAJARKOT	Barekot	NA	NA	4626	10-30	NW
4333	64 - 69	64	69	2	82.25387	29.21066	621884	3231976	44	High Moun	JUMLA	Guthichau	NA	NA	3153	10-30	NW
4334	64 - 61	64	61	2	82.25165	29.35503	621497.2	3247971	44	High Moun	JUMLA	Patrasi	NA	NA	3727	30-40	N
4335	64 - 59	64	59	2	82.2511	29.39112	621400.5	3251970	44	High Moun	JUMLA	Patrasi	NA	NA	3340	10-30	E
4336	64 - 57	64	57	2	82.25054	29.42721	621303.8	3255969	44	High Hima	JUMLA	Patrasi	NA	NA	3981	30-40	E
4337	64 - 55	64	55	2	82.24999	29.4633	621207.1	3259968	44	High Moun	MUGU	Chhayanat	NA	NA	3366	30-40	N
4338	64 - 53	64	53	2	82.24944	29.49939	621110.4	3263966	44	High Moun	MUGU	Chhayanat	NA	NA	2886	30-40	E
4339	64 - 51	64	51	2	82.24888	29.53548	621013.7	3267965	44	High Moun	MUGU	Chhayanat	NA	NA	3116	30-40	NW
4340	64 - 49	64	49	2	82.24833	29.57158	620917	3271964	44	High Moun	MUGU	Mugum Ka	NA	NA	1959	30-40	SE
4341	64 - 47	64	47	2	82.24777	29.60767	620820.3	3275963	44	High Moun	MUGU	Mugum Ka	NA	NA	2993	>40	SE
4342	64 - 33	64	33	2	82.2439	29.8603	620143.4	3303955	44	High Moun	JUMLA	Chankheli	NA	NA	3283	>40	NW
4343	66 - 123	66	123	2	82.30966	28.23657	628492.9	3124104	44	Middle M	SALYAN	Kapurkot	NA	NA	1389	30-40	S
4344	66 - 121	66	121	2	82.30912	28.27267	628396.2	3128103	44	Middle M	SALYAN	Kapurkot	NA	NA	1209	10-30	SW
4345	66 - 119	66	119	2	82.30857	28.30877	628299.5	3132102	44	Middle M	SALYAN	Tribeni	NA	NA	1425	30-40	W
4346	66 - 117	66	117	2	82.30803	28.34486	628202.8	3136101	44	Middle M	SALYAN	Chhatresh	NA	NA	1614	30-40	NW
4347	66 - 115	66	115	2	82.30748	28.38096	628106.1	3140099	44	Middle M	SALYAN	Chhatresh	NA	NA	1766	10-30	N
4348	66 - 111	66	111	2	82.30639	28.45315	627912.8	3148097	44	Middle M	SALYAN	Bagchaur	NA	NA	1547	10-30	E
4349	66 - 107	66	107	2	82.30531	28.52535	627719.4	3156095	44	Middle M	SALYAN	Bagchaur	NA	NA	1513	30-40	SW
4350	66 - 99	66	99	2	82.30313	28.66973	627332.6	3172090	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	1249	30-40	N
4351	66 - 97	66	97	2	82.30259	28.70582	627235.9	3176089	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	1499	>40	N
4352	66 - 91	66	91	2	82.30096	28.81411	626945.8	3188085	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	1143	>40	SE
4353	66 - 87	66	87	2	82.29988	28.8863	626752.4	3196083	44	High Moun	IAJARKOT	Barekot	NA	NA	1526	30-40	N
4354	66 - 83	66	83	2	82.2988	28.95848	626559	3204081	44	High Moun	IAJARKOT	Barekot	NA	NA	2674	>40	E
4355	66 - 81	66	81	2	82.29825	28.99458	626462.3	3208080	44	High Moun	IAJARKOT	Barekot	NA	NA	2707	10-30	SE
4356	66 - 79	66	79	2	82.29771	29.03067	626365.6	3212078	44	High Moun	IAJARKOT	Barekot	NA	NA	2944	10-30	SE
4357	66 - 69	66	69	2	82.29501	29.21114	625882.1	3232073	44	High Moun	JUMLA	Guthichau	NA	NA	3005	>40	NE
4358	66 - 61	66	61	2	82.29285	29.35551	625495.3	3248068	44	High Moun	JUMLA	Patrasi	NA	NA	3492	10-30	NW
4359	66 - 59	66	59	2	82.2923	29.3916	625398.6	3252067	44	High Moun	JUMLA	Patrasi	NA	NA	3288	30-40	SW
4360	66 - 49	66	49	2	82.28961	29.57205	624915.1	3272061	44	High Moun	MUGU	Mugum Ka	NA	NA	3124	>40	SW
4361	66 - 47	66	47	2	82.28907	29.60814	624818.4	3276060	44	High Moun	MUGU	Mugum Ka	NA	NA	2761	30-40	E
4362	68 - 123	68	123	2	82.35041	28.23705	632491.1	3124201	44	Middle M	SALYAN	Kapurkot	NA	NA	1452	10-30	W
4363	68 - 119	68	119	2	82.34935	28.30924	632297.7	3132198	44	Middle M	SALYAN	Kapurkot	NA	NA	1826	30-40	N
4364	68 - 117	68	117	2	82.34882	28.34534	632201	3136197	44	Middle M	SALYAN	Chhatresh	NA	NA	1783	>40	NE
4365	68 - 113	68	113	2	82.34776	28.41753	632007.6	3144195	44	Middle M	SALYAN	Chhatresh	NA	NA	1981	10-30	NW
4366	68 - 111	68	111	2	82.34723	28.45363	631910.9	3148194	44	Middle M	SALYAN	Bagchaur	NA	NA	1896	10-30	W
4367	68 - 109	68	109	2	82.3467	28.48972	631814.2	3152193	44	Middle M	SALYAN	Bagchaur	NA	NA	1531	10-30	NE
4368	68 - 105	68	105	2	82.34564	28.56192	631620.8	3160190	44	Middle M	SALYAN	Darma	NA	NA	1342	30-40	N
4369	68 - 97	68	97	2	82.34353	28.7063	631234	3176186	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	2605	10-30	SW
4370	68 - 95	68	95	2	82.343	28.74239	631137.3	3180184	44	High Moun	RUKUM_V	Aathbisko	NA	NA	2104	30-40	W
4371	68 - 89	68	89	2	82.34141	28.85067	630847.2	3192181	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	2454	10-30	E
4372	68 - 87	68	87	2	82.34088	28.88677	630750.5	3196180	44	High Moun	IAJARKOT	Barekot	NA	NA	2636	>40	NW
4373	68 - 85	68	85	2	82.34036	28.92286	630653.8	3200179	44	High Moun	IAJARKOT	Barekot	NA	NA	2570	10-30	N
4374	68 - 83	68	83	2	82.33983	28.95895	630557.1	3204177	44	High Moun	IAJARKOT	Barekot	NA	NA	2913	30-40	W
4375	68 - 81	68	81	2	82.3393	28.99505	630460.4	3208176	44	High Hima	IAJARKOT	Barekot	NA	NA	2580	>40	SW
4376	68 - 79	68	79	2	82.33877	29.03114	630363.7	3212175	44	High Hima	IAJARKOT	Barekot	NA	NA	2995	>40	NW
4377	68 - 77	68	77	2	82.33825	29.06723	630267	3216174	44	High Moun	IAJARKOT	Barekot	NA	NA	3336	>40	S
4378	68 - 73	68	73	2	82.33719	29.13942	630073.6	3224172	44	High Moun	JUMLA	Guthichau	NA	NA	3445	10-30	NE
4379	68 - 71	68	71	2	82.33667	29.17551	629976.9	3228170	44	High Moun	JUMLA	Guthichau	NA	NA	3287	10-30	NW
4380	68 - 69	68	69	2	82.33614	29.21161	629880.2	3232169	44	High Moun	JUMLA	Guthichau	NA	NA	3177	10-30	NE
4381	68 - 67	68	67	2	82.33561	29.2477	629783.5	3236168	44	High Moun	JUMLA	Guthichau	NA	NA	3280	30-40	SW
4382	68 - 65	68	65	2	82.33509	29.28379	629686.8	3240167	44	High Moun	JUMLA	Patrasi	NA	NA	3230	10-30	N
4383	68 - 63	68	63	2	82.33456	29.31988	629590.1	3244166	44	High Moun	JUMLA	Patrasi	NA	NA	2965	10-30	SE
4384	68 - 61	68	61	2	82.33404	29.35597	629493.4	3248165	44	High Hima	JUMLA	Patrasi	NA	NA	3826	30-40	SW
4385	68 - 57	68	57	2	82.33298	29.42816	629300	3256162	44	High Hima	JUMLA	Patrasi	NA	NA	3782	30-40	N
4386	68 - 45	68	45	2	82.32983	29.6447	628719.9	3280155	44	High Hima	MUGU	Mugum Ka	NA	NA	3187	30-40	NW
4387	68 - 43	68	43	2	82.32931	29.68079	628623.2	3284154	44	High Hima	MUGU	Mugum Ka	NA	NA	3704	10-30	NE
4388	70 - 121	70	121	2	82.39065	28.27361	636392.6	3128296	44	Middle M	SALYAN	Kapurkot	NA	NA	1912	>40	NW
4389	70 - 109	70	109	2	82.38755	28.49019	635812.4	3152289	44	Middle M	SALYAN	Bagchaur	NA	NA	1826	<10	NE
4390	70 - 107	70	107	2	82.38703	28.56268	635715.7	3156288	44	Middle M	SALYAN	Bagchaur	NA	NA	2138	30-40	S
4391	70 - 105	70	105	2	82.38652	28.56238	635619	3160287	44	Middle M	RUKUM_V	Tribeni	NA	NA	1641	10-30	SE
4392	70 - 103	70	103	2	82.386	28.59847	635522.3	3164286	44	Middle M	RUKUM_V	Tribeni	NA	NA	1801	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4393	70 - 99	70	99	2	82.38497	28.67066	635328.9	3172283	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1722	>40	NW
4394	70 - 97	70	97	2	82.38446	28.70676	635232.2	3176282	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1773	>40	NW
4395	70 - 95	70	95	2	82.38394	28.74285	635135.5	3180281	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1999	>40	NE
4396	70 - 93	70	93	2	82.38343	28.77894	635038.8	3184280	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1706	30-40	N
4397	70 - 85	70	85	2	82.38137	28.92332	634652	3200275	44	High Mour	JAJARKOT	Barekot	NA	NA	3102	30-40	SW
4398	70 - 75	70	75	2	82.37881	29.10378	634168.5	3220269	44	High Hima	JAJARKOT	Barekot	NA	NA	3790	30-40	W
4399	70 - 73	70	73	2	82.3783	29.13988	634071.8	3224268	44	High Hima	JUMLA	Guthichau	NA	NA	3682	10-30	SW
4400	70 - 71	70	71	2	82.37778	29.17597	633975.1	3228267	44	High Mour	JUMLA	Guthichau	NA	NA	3159	30-40	NE
4401	70 - 69	70	69	2	82.37727	29.21206	633878.4	3232266	44	High Mour	JUMLA	Guthichau	NA	NA	3277	30-40	S
4402	70 - 67	70	67	2	82.37676	29.24815	633781.7	3236265	44	High Mour	JUMLA	Patrasi	NA	NA	3207	>40	NE
4403	70 - 65	70	65	2	82.37625	29.28424	633685	3240264	44	High Mour	JUMLA	Patrasi	NA	NA	3121	10-30	SW
4404	70 - 61	70	61	2	82.37523	29.35643	633491.6	3248261	44	High Hima	JUMLA	Patrasi	NA	NA	3754	>40	NW
4405	70 - 51	70	51	2	82.37267	29.53688	633008.1	3268255	44	High Mour	MUGU	Mugum Ka	NA	NA	3252	30-40	W
4406	70 - 47	70	47	2	82.37165	29.60906	632814.7	3276253	44	High Hima	MUGU	Mugum Ka	NA	NA	3976	10-30	E
4407	72 - 107	72	107	2	82.4279	28.52673	639713.8	3156385	44	Middle Mo	RUKUM_V	Tribeni	NA	NA	2253	10-30	N
4408	72 - 95	72	95	2	82.42489	28.7433	639133.6	3180378	44	High Mour	RUKUM_V	Banfikot	NA	NA	1848	30-40	N
4409	72 - 93	72	93	2	82.42439	28.77939	639036.9	3184377	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2809	>40	N
4410	72 - 91	72	91	2	82.42389	28.81548	638940.2	3188375	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2411	30-40	N
4411	72 - 87	72	87	2	82.42289	28.88767	638746.8	3196373	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1916	30-40	NE
4412	72 - 85	72	85	2	82.42239	28.92376	638650.1	3200372	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2437	30-40	N
4413	72 - 79	72	79	2	82.4209	29.03204	638360	3212368	44	High Mour	DOLPA	Mudkechu	NA	NA	3453	30-40	N
4414	72 - 77	72	77	2	82.4204	29.06814	638263.3	3216367	44	High Mour	DOLPA	Mudkechu	NA	NA	3508	10-30	E
4415	72 - 73	72	73	2	82.4194	29.14032	638069.9	3224365	44	High Hima	JUMLA	Guthichau	NA	NA	3746	10-30	N
4416	72 - 69	72	69	2	82.41841	29.2125	637876.5	3232363	44	High Mour	JUMLA	Guthichau	NA	NA	3243	10-30	SW
4417	72 - 67	72	67	2	82.41791	29.24859	637779.8	3236361	44	High Hima	JUMLA	Patrasi	NA	NA	3291	>40	N
4418	72 - 65	72	65	2	82.41741	29.28469	637683.1	3240360	44	High Hima	JUMLA	Patrasi	NA	NA	3476	10-30	N
4419	72 - 63	72	63	2	82.41691	29.32078	637586.4	3244359	44	High Mour	JUMLA	Patrasi	NA	NA	3209	>40	SW
4420	72 - 49	72	49	2	82.41344	29.57341	636909.5	3272351	44	High Mour	MUGU	Mugum Ka	NA	NA	3444	>40	NW
4421	74 - 107	74	107	2	82.46876	28.52717	643712	3156481	44	Middle Mo	RUKUM_V	Tribeni	NA	NA	2473	30-40	N
4422	74 - 95	74	95	2	82.46584	28.74373	643131.7	3180474	44	High Mour	RUKUM_V	Banfikot	NA	NA	3031	30-40	W
4423	74 - 93	74	93	2	82.46535	28.77983	643035	3184473	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3110	30-40	NE
4424	74 - 91	74	91	2	82.46487	28.81592	642938.3	3188472	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1706	10-30	N
4425	74 - 89	74	89	2	82.46438	28.85201	642841.6	3192471	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2218	10-30	NE
4426	74 - 87	74	87	2	82.4639	28.8881	642744.9	3196470	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2083	>40	W
4427	74 - 85	74	85	2	82.46341	28.9342	642648.2	3200469	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2800	30-40	W
4428	74 - 79	74	79	2	82.46196	29.03247	642358.1	3212465	44	High Mour	DOLPA	Mudkechu	NA	NA	3104	10-30	W
4429	74 - 77	74	77	2	82.46147	29.06857	642261.4	3216464	44	High Mour	DOLPA	Mudkechu	NA	NA	2704	10-30	NW
4430	74 - 75	74	75	2	82.46099	29.10466	642164.7	3220463	44	High Mour	DOLPA	Mudkechu	NA	NA	3228	>40	W
4431	74 - 73	74	73	2	82.4605	29.14075	642068	3224462	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3496	10-30	SE
4432	74 - 71	74	71	2	82.46002	29.17684	641971.3	3228460	44	High Mour	JUMLA	Guthichau	NA	NA	3360	30-40	N
4433	74 - 63	74	63	2	82.45809	29.32121	641584.5	3244456	44	High Hima	JUMLA	Patrasi	NA	NA	4106	30-40	E
4434	74 - 49	74	49	2	82.45472	29.57384	640907.6	3272448	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2715	10-30	SW
4435	74 - 47	74	47	2	82.45424	29.60993	640810.9	3276446	44	High Mour	MUGU	Mugum Ka	NA	NA	3596	>40	E
4436	74 - 43	74	43	2	82.45328	29.6821	640617.5	3284444	44	High Hima	MUGU	Mugum Ka	NA	NA	3993	10-30	NE
4437	76 - 97	76	97	2	82.50726	28.70806	647226.6	3176572	44	High Mour	RUKUM_V	Banfikot	NA	NA	1851	10-30	NW
4438	76 - 95	76	95	2	82.50679	28.74415	647129.9	3180571	44	High Mour	RUKUM_V	Banfikot	NA	NA	3098	30-40	SE
4439	76 - 93	76	93	2	82.50631	28.78025	647033.2	3184570	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2159	30-40	E
4440	76 - 91	76	91	2	82.50584	28.81634	646936.5	3188569	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2072	30-40	W
4441	76 - 89	76	89	2	82.50537	28.85243	646839.8	3192568	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2538	30-40	W
4442	76 - 85	76	85	2	82.50443	28.92462	646646.4	3200565	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1423	10-30	SE
4443	76 - 83	76	83	2	82.50396	28.96071	646549.7	3204564	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1846	10-30	E
4444	76 - 79	76	79	2	82.50302	29.03289	646356.3	3212562	44	High Mour	DOLPA	Mudkechu	NA	NA	3327	30-40	NE
4445	76 - 75	76	75	2	82.50208	29.10508	646162.9	3220559	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2732	30-40	W
4446	76 - 73	76	73	2	82.50161	29.14117	646066.2	3224558	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3327	10-30	SW
4447	76 - 61	76	61	2	82.4988	29.35771	645485.9	3248551	44	High Hima	JUMLA	Patrasi	NA	NA	3926	30-40	N
4448	76 - 49	76	49	2	82.496	29.57425	644905.7	3272544	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3091	>40	NE
4449	76 - 47	76	47	2	82.49553	29.61034	644809	3276543	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3273	10-30	NW
4450	76 - 45	76	45	2	82.49506	29.64643	644712.3	3280542	44	High Mour	MUGU	Mugum Ka	NA	NA	3470	>40	W
4451	78 - 99	78	99	2	82.54865	28.67238	651321.4	3172670	44	High Mour	RUKUM_V	Banfikot	NA	NA	1695	>40	S
4452	78 - 97	78	97	2	82.54819	28.70847	651224.7	3176669	44	High Mour	RUKUM_V	Banfikot	NA	NA	2657	>40	N
4453	78 - 95	78	95	2	82.54773	28.74456	651128	3180668	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3388	30-40	N
4454	78 - 91	78	91	2	82.54682	28.81675	650934.6	3188665	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3101	>40	SE
4455	78 - 89	78	89	2	82.54636	28.85284	650837.9	3192664	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3058	30-40	SE
4456	78 - 87	78	87	2	82.5459	28.88893	650741.2	3196663	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3202	30-40	SW
4457	78 - 83	78	83	2	82.54499	28.96112	650547.8	3204661	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2077	10-30	N
4458	78 - 79	78	79	2	82.54408	29.0333	650354.4	3212658	44	High Mour	DOLPA	Mudkechu	NA	NA	2669	10-30	NE
4459	78 - 75	78	75	2	82.54317	29.10548	650161	3220656	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2950	30-40	N
4460	78 - 73	78	73	2	82.54271	29.14157	650064.3	3224655	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3514	30-40	S
4461	78 - 53	78	53	2	82.53818	29.50247	649097.3	3264643	44	High Hima	MUGU	Mugum Ka	SPNP	1	3813	>40	NE
4462	78 - 45	78	45	2	82.53637	29.64683	648710.4	3280639	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3820	30-40	N
4463	78 - 43	78	43	2	82.53592	29.68292	648613.7	3284637	44	High Hima	MUGU	Mugum Ka	NA	NA	4191	30-40	S
4464	78 - 41	78	41	2	82.53547	29.71901	648517	3288636	44	High Hima	MUGU	Mugum Ka	NA	NA	4487	30-40	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4465	78 - 35	78	35	2	82.53412	29.82727	648226.9	3300633	44	High Hima	MUGU	Mugum Ka	NA	NA	3727	<10	SW
4466	80 - 99	80	99	2	82.58957	28.67278	655319.6	3172767	44	High Mour	RUKUM_V	Banfikot	NA	NA	2399	30-40	NW
4467	80 - 85	80	85	2	82.58646	28.92542	654642.6	3200759	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2985	10-30	N
4468	80 - 83	80	83	2	82.58602	28.96151	654545.9	3204757	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2724	30-40	N
4469	80 - 79	80	79	2	82.58514	29.03369	654352.5	3212755	44	High Mour	DOLPA	Mudkechu	NA	NA	2959	>40	N
4470	80 - 77	80	77	2	82.58469	29.06979	654255.8	3216754	44	High Mour	DOLPA	Mudkechu	NA	NA	2765	30-40	SW
4471	80 - 75	80	75	2	82.58425	29.10588	654159.1	3220753	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2898	10-30	NE
4472	82 - 85	82	85	2	82.62748	28.9258	658640.8	3200855	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3186	30-40	NE
4473	82 - 83	82	83	2	82.62705	28.9619	658544.1	3204854	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1933	30-40	NE
4474	82 - 81	82	81	2	82.62662	28.99799	658447.4	3208853	44	High Mour	DOLPA	Tripurasur	NA	NA	2990	>40	NE
4475	82 - 79	82	79	2	82.6262	29.03408	658350.7	3212852	44	High Mour	DOLPA	Mudkechu	NA	NA	3506	30-40	W
4476	82 - 77	82	77	2	82.62577	29.07017	658254	3216851	44	High Mour	DOLPA	Mudkechu	NA	NA	3727	10-30	W
4477	82 - 75	82	75	2	82.62534	29.10626	658157.3	3220849	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3755	10-30	N
4478	82 - 69	82	69	2	82.62406	29.21453	657867.1	3232846	44	High Hima	DOLPA	Jagadulla	SPNP	1	4093	10-30	NE
4479	84 - 87	84	87	2	82.66891	28.89008	662735.6	3196953	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3465	>40	N
4480	84 - 85	84	85	2	82.66849	28.92617	662638.9	3200952	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3619	>40	NE
4481	84 - 83	84	83	2	82.66808	28.96226	662542.2	3204951	44	High Mour	DOLPA	Tripurasur	NA	NA	3470	30-40	SE
4482	84 - 81	84	81	2	82.66767	28.99836	662445.5	3208950	44	High Mour	DOLPA	Tripurasur	NA	NA	1978	30-40	S
4483	84 - 79	84	79	2	82.66725	29.03445	662348.8	3212949	44	High Mour	DOLPA	Tripurasur	NA	NA	3305	30-40	SW
4484	84 - 77	84	77	2	82.66684	29.07054	662252.1	3216947	44	High Mour	DOLPA	Tripurasur	NA	NA	3915	10-30	E
4485	84 - 73	84	73	2	82.66602	29.14272	662058.7	3224945	44	High Mour	DOLPA	Jagadulla	SPNP	1	3485	>40	N
4486	84 - 67	84	67	2	82.66478	29.25098	661768.6	3236941	44	High Hima	DOLPA	Jagadulla	SPNP	1	3783	30-40	W
4487	86 - 83	86	83	2	82.70911	28.96262	666540.4	3205048	44	High Mour	DOLPA	Tripurasur	NA	NA	2799	30-40	NE
4488	86 - 81	86	81	2	82.70871	28.99871	666443.6	3209046	44	High Mour	DOLPA	Tripurasur	NA	NA	1804	30-40	S
4489	86 - 79	86	79	2	82.70831	29.0348	666346.9	3213045	44	High Mour	DOLPA	Tripurasur	NA	NA	3821	>40	N
4490	86 - 67	86	67	2	82.70593	29.25134	665766.7	3237038	44	High Hima	DOLPA	Jagadulla	SPNP	1	4626	30-40	NE
4491	86 - 47	86	47	2	82.70199	29.61221	664799.6	3277026	44	High Hima	MUGU	Mugum Ka	SPNP	1	4077	>40	NE
4492	86 - 45	86	45	2	82.70159	29.6483	664702.9	3281025	44	High Hima	MUGU	Mugum Ka	SPNP	1	3606	10-30	E
4493	88 - 83	88	83	2	82.75014	28.96297	670538.5	3205144	44	High Hima	DOLPA	Tripurasur	NA	NA	3600	>40	SW
4494	88 - 81	88	81	2	82.74976	28.99906	670441.8	3209143	44	High Mour	DOLPA	Tripurasur	NA	NA	2852	30-40	NE
4495	88 - 79	88	79	2	82.74937	29.03515	670345.1	3213142	44	High Mour	DOLPA	Tripurasur	NA	NA	2662	10-30	N
4496	88 - 77	88	77	2	82.74899	29.07123	670248.4	3217141	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3278	30-40	E
4497	88 - 53	88	53	2	82.74441	29.50429	669087.9	3265127	44	High Hima	DOLPA	Shey Phok	SPNP	1	4173	>40	E
4498	88 - 47	88	47	2	82.74328	29.61255	668797.7	3277123	44	High Hima	MUGU	Mugum Ka	SPNP	1	4793	30-40	NW
4499	90 - 89	90	89	2	82.79228	28.85503	674826.8	3193244	44	High Mour	DOLPA	Thuli Bher	NA	NA	3763	10-30	E
4500	90 - 87	90	87	2	82.79191	28.89112	674730	3197243	44	High Mour	DOLPA	Thuli Bher	NA	NA	3590	30-40	NE
4501	90 - 85	90	85	2	82.79154	28.92721	674633.3	3201242	44	High Mour	DOLPA	Thuli Bher	NA	NA	2866	30-40	S
4502	90 - 83	90	83	2	82.79117	28.9633	674536.6	3205241	44	High Mour	DOLPA	Thuli Bher	NA	NA	3591	30-40	NW
4503	90 - 81	90	81	2	82.7908	28.99939	674439.9	3209240	44	High Mour	DOLPA	Tripurasur	NA	NA	2851	10-30	E
4504	90 - 57	90	57	2	82.78639	29.43244	673279.4	3257226	44	High Hima	DOLPA	Shey Phok	SPNP	1	4039	10-30	N
4505	90 - 55	90	55	2	82.78602	29.46853	673182.7	3261225	44	High Hima	DOLPA	Shey Phok	SPNP	1	3759	30-40	E
4506	92 - 85	92	85	2	82.83256	28.92753	678631.5	3201339	44	High Mour	DOLPA	Thuli Bher	NA	NA	3159	>40	W
4507	92 - 83	92	83	2	82.8322	28.96362	678534.8	3205338	44	High Mour	DOLPA	Thuli Bher	NA	NA	2888	30-40	N
4508	92 - 81	92	81	2	82.83184	28.99971	678438.1	3209336	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2553	10-30	SW
4509	92 - 79	92	79	2	82.83149	29.0358	678341.3	3213335	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3351	30-40	W
4510	92 - 71	92	71	2	82.83007	29.18015	677954.5	3229331	44	High Hima	DOLPA	Shey Phok	SPNP	1	4606	>40	N
4511	92 - 57	92	57	2	82.8276	29.43276	677277.5	3257322	44	High Hima	DOLPA	Shey Phok	SPNP	1	4190	30-40	E
4512	94 - 87	94	87	2	82.87391	28.89175	682726.3	3197437	44	High Mour	DOLPA	Thuli Bher	NA	NA	3030	30-40	E
4513	94 - 83	94	83	2	82.87323	28.96393	682532.9	3205434	44	High Mour	DOLPA	Thuli Bher	NA	NA	2740	10-30	NE
4514	94 - 81	94	81	2	82.87288	29.00001	682436.2	3209433	44	High Mour	DOLPA	Tripurasur	SPNP	1	3690	30-40	S
4515	94 - 77	94	77	2	82.8722	29.07219	682242.8	3217431	44	High Mour	DOLPA	Shey Phok	SPNP	1	3748	>40	S
4516	94 - 73	94	73	2	82.87152	29.14436	682049.3	3225428	44	High Hima	DOLPA	Shey Phok	SPNP	1	3465	30-40	N
4517	94 - 59	94	59	2	82.86915	29.39697	681372.4	3253420	44	High Hima	DOLPA	Shey Phok	SPNP	1	4323	>40	SW
4518	96 - 87	96	87	2	82.91491	28.89205	686724.5	3197533	44	High Mour	DOLPA	Thuli Bher	NA	NA	3277	10-30	N
4519	96 - 85	96	85	2	82.91458	28.92813	686627.7	3201532	44	High Mour	DOLPA	Thuli Bher	NA	NA	2339	30-40	SW
4520	96 - 81	96	81	2	82.91393	29.00031	686434.3	3209530	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	2842	10-30	N
4521	96 - 79	96	79	2	82.9136	29.0364	686337.6	3213529	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3194	>40	W
4522	96 - 77	96	77	2	82.91327	29.07248	686240.9	3217527	44	High Hima	DOLPA	Shey Phok	SPNP	1	4278	>40	NW
4523	96 - 75	96	75	2	82.91295	29.10857	686144.2	3221526	44	High Mour	DOLPA	Shey Phok	SPNP	1	3520	>40	NE
4524	96 - 67	96	67	2	82.91165	29.25292	685757.3	3237522	44	High Hima	DOLPA	Shey Phok	SPNP	1	3723	10-30	S
4525	98 - 89	98	89	2	82.95623	28.85624	690819.3	3193631	44	High Mour	DOLPA	Kaike	NA	NA	3997	10-30	SE
4526	98 - 87	98	87	2	82.95591	28.89233	690722.6	3197630	44	High Mour	DOLPA	Kaike	NA	NA	3478	30-40	NE
4527	98 - 85	98	85	2	82.9556	28.92842	690625.9	3201629	44	High Mour	DOLPA	Kaike	NA	NA	2718	>40	E
4528	100 - 87	100	87	2	82.99691	28.8926	694720.7	3197727	44	High Mour	DOLPA	Kaike	NA	NA	3218	30-40	W
4529	100 - 69	100	69	2	82.99423	29.21737	693850.3	3233716	44	High Hima	DOLPA	Shey Phok	SPNP	1	3751	>40	NW
4530	102 - 63	102	63	2	83.03451	29.32588	697558.3	3245809	44	High Hima	DOLPA	Shey Phok	SPNP	1	4763	10-30	E
4531	102 - 53	102	53	2	83.03312	29.5063	697074.7	3265803	44	High Hima	DOLPA	Shey Phok	SPNP	1	3807	30-40	N
4532	104 - 83	104	83	2	83.07836	28.96528	702523.6	3205918	44	High Hima	DOLPA	Chharka T	NA	NA	3645	10-30	N
4533	106 - 89	106	89	2	83.12016	28.85725	706811.9	3194018	44	High Mour	DOLPA	Kaike	NA	NA	4057	10-30	NE
4534	108 - 87	108	87	2	83.1609	28.89356	710713.3	3198113	44	High Hima	DOLPA	Chharka T	NA	NA	3661	30-40	SE
4535	110 - 87	110	87	2	83.20189	28.89377	714711.4	3198210	44	High Hima	DOLPA	Chharka T	NA	NA	3732	10-30	SW
4536	112 - 89	112	89	2	83.2431	28.85788	718806.3	3194308	44	High Mour	DOLPA	Chharka T	NA	NA	4345	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4537	118 - 87	118	87	2	83.36587	28.89448	730704	3198597	44	High Hima	DOLPA	Chharka T	NA	NA	3697	30-40	S
4538	4 - 86	4	86	2	81.04883	28.88357	504761.4	3195087	44	Siwalik	SURKHET	Chaukune	NA	NA	348	10-30	SW
4539	4 - 84	4	84	2	81.04786	28.91966	504664.7	3199086	44	Middle Mc	SURKHET	Chaukune	NA	NA	1076	30-40	NW
4540	4 - 82	4	82	2	81.04688	28.95575	504568	3203084	44	Middle Mc	SURKHET	Chaukune	NA	NA	973	>40	S
4541	6 - 86	6	86	2	81.08984	28.88442	508760.2	3195184	44	Siwalik	SURKHET	Chaukune	NA	NA	414	30-40	W
4542	6 - 84	6	84	2	81.08888	28.92052	508663.5	3199183	44	Middle Mc	SURKHET	Chaukune	NA	NA	964	10-30	SE
4543	6 - 82	6	82	2	81.08792	28.95661	508566.8	3203182	44	Middle Mc	SURKHET	Chaukune	NA	NA	846	10-30	NE
4544	8 - 86	8	86	2	81.13085	28.88527	512759	3195282	44	Siwalik	SURKHET	Chaukune	NA	NA	391	10-30	SE
4545	8 - 84	8	84	2	81.12991	28.92136	512662.3	3199280	44	Middle Mc	SURKHET	Chaukune	NA	NA	1257	10-30	S
4546	10 - 88	10	88	2	81.1728	28.85001	516854.5	3191380	44	Siwalik	SURKHET	Chaukune	NA	NA	531	10-30	E
4547	10 - 86	10	86	2	81.17186	28.8861	516757.9	3195379	44	Middle Mc	SURKHET	Chaukune	NA	NA	734	10-30	SW
4548	12 - 86	12	86	2	81.21288	28.88692	520756.7	3195476	44	Middle Mc	SURKHET	Chaukune	NA	NA	997	10-30	NE
4549	14 - 92	14	92	2	81.2566	28.77944	525045.6	3183577	44	Siwalik	SURKHET	Chaukune	NA	NA	346	10-30	SW
4550	14 - 90	14	90	2	81.2557	28.81554	524948.9	3187576	44	Siwalik	SURKHET	Chaukune	NA	NA	575	10-30	E
4551	14 - 88	14	88	2	81.25479	28.85163	524852.2	3191575	44	Siwalik	SURKHET	Chaukune	NA	NA	503	10-30	SW
4552	14 - 86	14	86	2	81.25389	28.88773	524755.5	3195574	44	Middle Mc	SURKHET	Chaukune	NA	NA	1247	10-30	E
4553	16 - 96	16	96	2	81.29934	28.70805	529237.8	3175677	44	Siwalik	SURKHET	Panchpuri	NA	NA	484	30-40	W
4554	16 - 94	16	94	2	81.29846	28.74414	529141.1	3179676	44	Siwalik	SURKHET	Panchpuri	NA	NA	493	10-30	S
4555	16 - 92	16	92	2	81.29757	28.78024	529044.4	3183675	44	Siwalik	SURKHET	Chaukune	NA	NA	341	10-30	N
4556	16 - 90	16	90	2	81.29668	28.81633	528947.7	3187673	44	Siwalik	SURKHET	Chaukune	NA	NA	416	<10	SE
4557	16 - 86	16	86	2	81.2949	28.88853	528754.4	3195671	44	Middle Mc	SURKHET	Chaukune	NA	NA	1616	10-30	NW
4558	18 - 100	18	100	2	81.34203	28.63663	533430	3167777	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	902	10-30	NW
4559	18 - 98	18	98	2	81.34116	28.67273	533333.3	3171776	44	Siwalik	SURKHET	Panchpuri	NA	NA	641	>40	W
4560	18 - 96	18	96	2	81.34029	28.70883	533236.6	3175774	44	Siwalik	SURKHET	Panchpuri	NA	NA	760	10-30	W
4561	18 - 94	18	94	2	81.33941	28.74492	533139.9	3179773	44	Siwalik	SURKHET	Panchpuri	NA	NA	604	10-30	E
4562	18 - 92	18	92	2	81.33854	28.78102	533043.2	3183772	44	Siwalik	SURKHET	Panchpuri	NA	NA	277	<10	NW
4563	18 - 88	18	88	2	81.33679	28.85321	532849.9	3191770	44	Middle Mc	SURKHET	Chaukune	NA	NA	820	10-30	NW
4564	18 - 86	18	86	2	81.33592	28.88931	532753.2	3195768	44	Middle Mc	SURKHET	Chaukune	NA	NA	1021	30-40	E
4565	21 - 100	21	100	2	81.38295	28.6374	537428.8	3167874	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	820	10-30	N
4566	21 - 98	21	98	2	81.38209	28.6735	537332.1	3171873	44	Siwalik	SURKHET	Barahtal	NA	NA	441	10-30	NE
4567	21 - 96	21	96	2	81.38123	28.7096	537235.4	3175872	44	Siwalik	SURKHET	Panchpuri	NA	NA	683	>40	SE
4568	21 - 92	21	92	2	81.37951	28.78179	537042.1	3183869	44	Siwalik	SURKHET	Panchpuri	NA	NA	340	<10	SE
4569	21 - 90	21	90	2	81.37865	28.81789	536945.4	3187868	44	Siwalik	SURKHET	Panchpuri	NA	NA	355	10-30	S
4570	21 - 88	21	88	2	81.37779	28.85398	536848.7	3191867	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1322	>40	SW
4571	21 - 86	21	86	2	81.37693	28.89008	536752	3195866	44	Middle Mc	SURKHET	Panchpuri	NA	NA	578	>40	SW
4572	21 - 20	21	20	2	81.34826	30.08114	533561.5	3327827	44	High Hima	HUMLA	Namkha	NA	NA	4118	30-40	N
4573	23 - 102	23	102	2	81.42471	28.60206	541524.3	3163973	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	994	30-40	E
4574	23 - 100	23	100	2	81.42387	28.63816	541427.6	3167971	44	Siwalik	SURKHET	Barahtal	NA	NA	547	10-30	N
4575	23 - 96	23	96	2	81.42218	28.71035	541234.3	3175969	44	Siwalik	SURKHET	Barahtal	NA	NA	406	10-30	NE
4576	23 - 94	23	94	2	81.42133	28.74645	541137.6	3179968	44	Siwalik	SURKHET	Barahtal	NA	NA	446	10-30	S
4577	23 - 90	23	90	2	81.41964	28.81864	540944.2	3187966	44	Middle Mc	SURKHET	Panchpuri	NA	NA	581	10-30	S
4578	23 - 88	23	88	2	81.41879	28.85474	540847.6	3191964	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1723	10-30	E
4579	23 - 86	23	86	2	81.41795	28.89084	540750.9	3195963	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1194	30-40	N
4580	23 - 18	23	18	2	81.38889	30.11799	537463.7	3331923	44	High Hima	HUMLA	Namkha	NA	NA	4267	30-40	N
4581	25 - 104	25	104	2	81.46644	28.56671	545619.8	3160071	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1051	10-30	E
4582	25 - 102	25	102	2	81.46561	28.60281	545523.2	3164070	44	Siwalik	SURKHET	Barahtal	NA	NA	631	10-30	E
4583	25 - 100	25	100	2	81.46478	28.63891	545426.5	3168069	44	Siwalik	SURKHET	Barahtal	NA	NA	475	10-30	W
4584	25 - 98	25	98	2	81.46395	28.675	545329.8	3172068	44	Siwalik	SURKHET	Barahtal	NA	NA	558	10-30	SW
4585	25 - 96	25	96	2	81.46312	28.7111	545233.1	3176066	44	Siwalik	SURKHET	Barahtal	NA	NA	551	10-30	S
4586	25 - 94	25	94	2	81.46229	28.7472	545136.4	3180065	44	Siwalik	SURKHET	Barahtal	NA	NA	507	<10	W
4587	25 - 88	25	88	2	81.45979	28.85549	544846.4	3192062	44	Middle Mc	SURKHET	Panchpuri	NA	NA	699	30-40	SE
4588	25 - 86	25	86	2	81.45896	28.89158	544749.7	3196061	44	Middle Mc	SURKHET	Panchpuri	NA	NA	663	>40	N
4589	25 - 82	25	82	2	81.4573	28.96377	544556.3	3204058	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1463	<10	NW
4590	25 - 78	25	78	2	81.45563	29.03597	544363	3212056	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1222	>40	S
4591	25 - 18	25	18	2	81.43041	30.11874	541462.5	3332021	44	High Hima	HUMLA	Namkha	NA	NA	3945	10-30	S
4592	27 - 106	27	106	2	81.50815	28.53134	549715.4	3156170	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1174	10-30	NE
4593	27 - 100	27	100	2	81.5057	28.63964	549425.3	3168166	44	Siwalik	SURKHET	Barahtal	NA	NA	1123	10-30	E
4594	27 - 98	27	98	2	81.50488	28.67573	549328.6	3172165	44	Siwalik	SURKHET	Barahtal	NA	NA	791	<10	N
4595	27 - 94	27	94	2	81.50325	28.74793	549135.3	3180163	44	Middle Mc	SURKHET	Barahtal	NA	NA	1056	>40	NE
4596	27 - 92	27	92	2	81.50243	28.78403	549038.6	3184161	44	Middle Mc	SURKHET	Barahtal	NA	NA	805	30-40	N
4597	27 - 86	27	86	2	81.49998	28.89232	548748.5	3196158	44	Middle Mc	DAILEKH	Chamunda	NA	NA	700	10-30	S
4598	27 - 84	27	84	2	81.49916	28.92841	548651.9	3200157	44	Middle Mc	DAILEKH	Aathabis	NA	NA	790	10-30	S
4599	27 - 78	27	78	2	81.4967	29.0367	548361.8	3212153	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1197	30-40	NW
4600	27 - 70	27	70	2	81.49342	29.18108	547975.1	3228149	44	High Mour	KALIKOT	Naraharin	NA	NA	2797	10-30	E
4601	27 - 68	27	68	2	81.4926	29.21717	547878.4	3232147	44	High Mour	KALIKOT	Naraharin	NA	NA	2623	10-30	E
4602	27 - 22	27	22	2	81.47358	30.04729	545654.7	3324120	44	High Hima	HUMLA	Namkha	NA	NA	3974	30-40	NW
4603	29 - 106	29	106	2	81.54902	28.53206	553714.2	3156267	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	718	10-30	N
4604	29 - 104	29	104	2	81.54822	28.56816	553617.5	3160266	44	Siwalik	SURKHET	Birendran	NA	NA	464	10-30	SW
4605	29 - 102	29	102	2	81.54742	28.60426	553520.8	3164265	44	Siwalik	SURKHET	Birendran	NA	NA	449	<10	NW
4606	29 - 100	29	100	2	81.54662	28.64036	553424.2	3168264	44	Middle Mc	SURKHET	Barahtal	NA	NA	708	10-30	SW
4607	29 - 96	29	96	2	81.54501	28.71255	553230.8	3176261	44	Middle Mc	SURKHET	Barahtal	NA	NA	727	30-40	NE
4608	29 - 86	29	86	2	81.54099	28.89304	552747.4	3196255	44	Middle Mc	DAILEKH	Dullu	NA	NA	752	10-30	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4609	29 - 84	29	84	2	81.54019	28.92913	552650.7	3200254	44	Middle M	DAILEKH	Chamunda	NA	NA	1254	10-30	W
4610	29 - 82	29	82	2	81.53938	28.96523	552554	3204253	44	Middle M	DAILEKH	Thantikan	NA	NA	963	10-30	S
4611	29 - 78	29	78	2	81.53777	29.03742	552360.7	3212251	44	High M	DAILEKH	Aathabis	NA	NA	2347	30-40	W
4612	29 - 76	29	76	2	81.53697	29.07351	552264	3216249	44	Middle M	DAILEKH	Aathabis	NA	NA	1677	30-40	S
4613	29 - 72	29	72	2	81.53535	29.1457	552070.6	3224247	44	High M	KALIKOT	Naraharin	NA	NA	2263	10-30	SE
4614	29 - 70	29	70	2	81.53455	29.1818	551973.9	3228246	44	High M	KALIKOT	Naraharin	NA	NA	2100	10-30	NE
4615	29 - 68	29	68	2	81.53374	29.21789	551877.2	3232245	44	High M	KALIKOT	Naraharin	NA	NA	1916	30-40	E
4616	29 - 66	29	66	2	81.53293	29.25399	551780.6	3236244	44	High M	KALIKOT	Naraharin	NA	NA	2469	30-40	W
4617	29 - 64	29	64	2	81.53212	29.29008	551683.9	3240242	44	High M	KALIKOT	Naraharin	NA	NA	2930	30-40	S
4618	29 - 26	29	26	2	81.5167	29.97584	549846.9	3316220	44	High Hima	HUMLA	Namkha	NA	NA	4003	10-30	N
4619	29 - 20	29	20	2	81.51425	30.08411	549556.9	3328217	44	High Hima	HUMLA	Namkha	NA	NA	3266	10-30	SE
4620	29 - 18	29	18	2	81.51344	30.1202	549460.2	3332215	44	High Hima	HUMLA	Namkha	NA	NA	4424	30-40	N
4621	31 - 108	31	108	2	81.59068	28.49667	557809.7	3152366	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	691	30-40	NE
4622	31 - 106	31	106	2	81.5899	28.53277	557713	3156364	44	Siwalik	SURKHET	Birendran	NA	NA	892	10-30	N
4623	31 - 98	31	98	2	81.58675	28.67716	557326.3	3172360	44	Middle M	SURKHET	Barahtal	NA	NA	1133	30-40	SW
4624	31 - 96	31	96	2	81.58596	28.71326	557229.6	3176359	44	Middle M	DAILEKH	Gurans	NA	NA	1565	30-40	NE
4625	31 - 94	31	94	2	81.58517	28.74936	557133	3180357	44	Middle M	DAILEKH	Gurans	NA	NA	890	30-40	SW
4626	31 - 82	31	82	2	81.58043	28.96594	556552.9	3204350	44	Middle M	DAILEKH	Chamunda	NA	NA	1401	30-40	NE
4627	31 - 80	31	80	2	81.57964	29.00203	556456.2	3208349	44	Middle M	DAILEKH	Thantikan	NA	NA	1453	30-40	E
4628	31 - 78	31	78	2	81.57885	29.03813	556359.5	3212348	44	High M	DAILEKH	Thantikan	NA	NA	2179	10-30	SE
4629	31 - 76	31	76	2	81.57806	29.07422	556262.8	3216347	44	High M	KALIKOT	Kalika	NA	NA	2070	10-30	E
4630	31 - 74	31	74	2	81.57726	29.11032	556166.1	3220346	44	High M	DAILEKH	Aathabis	NA	NA	2322	10-30	N
4631	31 - 70	31	70	2	81.57568	29.18251	555972.8	3228343	44	High M	KALIKOT	Naraharin	NA	NA	2260	>40	W
4632	31 - 68	31	68	2	81.57489	29.2186	555876.1	3232342	44	High M	KALIKOT	Naraharin	NA	NA	2936	30-40	W
4633	31 - 66	31	66	2	81.57409	29.2547	555779.4	3236341	44	High M	KALIKOT	Sanni Trib	NA	NA	2754	>40	NE
4634	31 - 64	31	64	2	81.5733	29.29079	555682.7	3240340	44	High M	KALIKOT	Sanni Trib	NA	NA	1902	10-30	NE
4635	31 - 62	31	62	2	81.5725	29.32689	555586	3244339	44	High M	KALIKOT	Sanni Trib	NA	NA	2838	>40	SE
4636	31 - 22	31	22	2	81.55655	30.04873	553652.4	3324315	44	High Hima	HUMLA	Namkha	NA	NA	3611	>40	E
4637	31 - 18	31	18	2	81.55495	30.12091	553459	3332313	44	High Hima	HUMLA	Namkha	NA	NA	4056	>40	W
4638	31 - 12	31	12	2	81.55254	30.22918	553169	3344309	44	High Hima	HUMLA	Namkha	NA	NA	4107	>40	NW
4639	33 - 110	33	110	2	81.63232	28.46127	561905.3	3148464	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	859	10-30	NW
4640	33 - 108	33	108	2	81.63155	28.49737	561808.6	3152463	44	Siwalik	SURKHET	Bherigang	NA	NA	1013	30-40	NE
4641	33 - 100	33	100	2	81.62845	28.64176	561421.8	3168458	44	Middle M	SURKHET	Birendran	NA	NA	1345	30-40	SE
4642	33 - 98	33	98	2	81.62768	28.67786	561325.2	3172457	44	Middle M	SURKHET	Birendran	NA	NA	1823	30-40	W
4643	33 - 96	33	96	2	81.6269	28.71396	561228.5	3176456	44	Middle M	DAILEKH	Gurans	NA	NA	1533	30-40	NW
4644	33 - 88	33	88	2	81.6238	28.85834	560841.7	3192451	44	Middle M	DAILEKH	Dullu	NA	NA	965	<10	E
4645	33 - 78	33	78	2	81.61992	29.03882	560358.3	3212445	44	High M	DAILEKH	Bhairabi	NA	NA	2857	10-30	SE
4646	33 - 76	33	76	2	81.61914	29.07492	560261.7	3216444	44	High M	KALIKOT	Kalika	NA	NA	2594	>40	NW
4647	33 - 74	33	74	2	81.61837	29.11101	560165	3220443	44	High M	KALIKOT	Kalika	NA	NA	1475	10-30	N
4648	33 - 72	33	72	2	81.61759	29.14711	560068.3	3224442	44	High M	KALIKOT	Khandach	NA	NA	1988	30-40	W
4649	33 - 66	33	66	2	81.61525	29.25539	559778.2	3236438	44	High M	KALIKOT	Raskot	NA	NA	1621	30-40	S
4650	33 - 64	33	64	2	81.61447	29.29149	559681.6	3240437	44	High M	KALIKOT	Sanni Trib	NA	NA	2690	10-30	S
4651	33 - 62	33	62	2	81.61369	29.32758	559584.9	3244436	44	High M	KALIKOT	Sanni Trib	NA	NA	3316	10-30	SE
4652	33 - 26	33	26	2	81.59961	29.97724	557844.6	3316415	44	High Hima	HUMLA	Namkha	NA	NA	3456	>40	N
4653	33 - 22	33	22	2	81.59804	30.04942	557651.2	3324413	44	High M	HUMLA	Namkha	NA	NA	3822	10-30	NE
4654	33 - 20	33	20	2	81.59725	30.08551	557554.6	3328411	44	High M	HUMLA	Namkha	NA	NA	3822	10-30	SE
4655	35 - 110	35	110	2	81.67317	28.46195	565904.1	3148561	44	Siwalik	SURKHET	Bherigang	NA	NA	832	10-30	S
4656	35 - 108	35	108	2	81.67241	28.48905	565807.4	3152560	44	Siwalik	SURKHET	Bherigang	NA	NA	654	10-30	SW
4657	35 - 106	35	106	2	81.67165	28.53415	565710.7	3156559	44	Siwalik	SURKHET	Birendran	NA	NA	612	10-30	E
4658	35 - 100	35	100	2	81.66937	28.64244	565420.7	3168556	44	Middle M	SURKHET	Birendran	NA	NA	1030	10-30	N
4659	35 - 90	35	90	2	81.66557	28.82293	564937.3	3188550	44	Middle M	DAILEKH	Dullu	NA	NA	945	10-30	NW
4660	35 - 86	35	86	2	81.66405	28.89512	564743.9	3196547	44	Middle M	DAILEKH	Mahabu	NA	NA	954	10-30	E
4661	35 - 80	35	80	2	81.66176	29.00341	564453.9	3208544	44	High M	DAILEKH	Bhairabi	NA	NA	1611	10-30	NW
4662	35 - 76	35	76	2	81.66023	29.0756	564260.5	3216542	44	High M	KALIKOT	Kalika	NA	NA	1694	10-30	NE
4663	35 - 72	35	72	2	81.65871	29.14779	564067.1	3224539	44	High M	KALIKOT	Khandach	NA	NA	2734	30-40	SW
4664	35 - 70	35	70	2	81.65794	29.18389	563970.4	3228538	44	High M	KALIKOT	Pachaljhar	NA	NA	1918	30-40	S
4665	35 - 68	35	68	2	81.65718	29.21998	563873.8	3232537	44	High M	KALIKOT	Pachaljhar	NA	NA	1134	10-30	N
4666	35 - 64	35	64	2	81.65565	29.29217	563680.4	3240535	44	High M	KALIKOT	Raskot	NA	NA	2679	10-30	SW
4667	35 - 26	35	26	2	81.64106	29.97793	561843.4	3316512	44	High Hima	HUMLA	Namkha	NA	NA	3579	30-40	W
4668	35 - 24	35	24	2	81.64029	30.01402	561746.8	3320511	44	High M	HUMLA	Namkha	NA	NA	3481	>40	NW
4669	35 - 22	35	22	2	81.63952	30.05011	561650.1	3324510	44	High M	HUMLA	Namkha	NA	NA	3232	>40	S
4670	37 - 114	37	114	2	81.71551	28.39043	570096.3	3140661	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1065	10-30	NE
4671	37 - 112	37	112	2	81.71476	28.42652	569999.6	3144660	44	Siwalik	SURKHET	Bherigang	NA	NA	796	10-30	SW
4672	37 - 110	37	110	2	81.71402	28.46262	569902.9	3148659	44	Siwalik	SURKHET	Bherigang	NA	NA	576	<10	SW
4673	37 - 106	37	106	2	81.71253	28.53482	569709.6	3156656	44	Siwalik	SURKHET	Lekbeshi	NA	NA	622	<10	E
4674	37 - 102	37	102	2	81.71104	28.60702	569516.2	3164654	44	Middle M	SURKHET	Lekbeshi	NA	NA	1522	>40	SW
4675	37 - 98	37	98	2	81.70954	28.67921	569322.8	3172652	44	Middle M	DAILEKH	Gurans	NA	NA	1612	30-40	NE
4676	37 - 92	37	92	2	81.7073	28.7875	569032.8	3184648	44	Middle M	DAILEKH	Dungeshw	NA	NA	1242	30-40	NE
4677	37 - 84	37	84	2	81.70431	28.93189	568646.1	3200644	44	Middle M	DAILEKH	Mahabu	NA	NA	1769	10-30	N
4678	37 - 82	37	82	2	81.70357	28.96798	568549.4	3204642	44	High M	DAILEKH	Mahabu	NA	NA	1393	30-40	SE
4679	37 - 80	37	80	2	81.70282	29.00408	568452.7	3208641	44	High M	DAILEKH	Mahabu	NA	NA	2465	>40	SW
4680	37 - 78	37	78	2	81.70207	29.04018	568356	3212640	44	High M	KALIKOT	Mahawai	NA	NA	2997	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4681	37 - 76	37	76	2	81.70132	29.07627	568259.3	3216639	44	High Mour	KALIKOT	Mahawai	NA	NA	2531	>40	W
4682	37 - 74	37	74	2	81.70057	29.11237	568162.7	3220638	44	High Mour	KALIKOT	Khandachh	NA	NA	1297	10-30	SE
4683	37 - 72	37	72	2	81.69982	29.14846	568066	3224637	44	High Mour	KALIKOT	Khandachh	NA	NA	2621	30-40	S
4684	37 - 70	37	70	2	81.69907	29.18456	567969.3	3228635	44	High Mour	KALIKOT	Khandachh	NA	NA	3582	>40	NW
4685	37 - 66	37	66	2	81.69757	29.25675	567775.9	3236633	44	High Mour	KALIKOT	Pachaljhar	NA	NA	961	30-40	NW
4686	37 - 24	37	24	2	81.68176	30.01469	565745.6	3320609	44	High Mour	HUMLA	Namkha	NA	NA	3662	30-40	E
4687	39 - 118	39	118	2	81.75779	28.31889	574288.5	3132761	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	572	10-30	NW
4688	39 - 114	39	114	2	81.75633	28.39108	574095.1	3140759	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	859	10-30	N
4689	39 - 112	39	112	2	81.7556	28.42718	573998.5	3144757	44	Siwalik	SURKHET	Bherigang	NA	NA	666	10-30	NE
4690	39 - 110	39	110	2	81.75487	28.46328	573901.8	3148756	44	Siwalik	SURKHET	Bherigang	NA	NA	533	<10	NW
4691	39 - 106	39	106	2	81.7534	28.53548	573708.4	3156754	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	978	10-30	NW
4692	39 - 100	39	100	2	81.75121	28.64377	573418.4	3168750	44	Middle Mc	SURKHET	Birendran	NA	NA	1917	30-40	S
4693	39 - 98	39	98	2	81.75048	28.67987	573321.7	3172749	44	Middle Mc	DAILEKH	Gurans	NA	NA	1119	<10	SW
4694	39 - 90	39	90	2	81.74755	28.82426	572935	3188745	44	Middle Mc	DAILEKH	Narayan	NA	NA	905	30-40	W
4695	39 - 82	39	82	2	81.74461	28.96864	572548.2	3204740	44	High Mour	DAILEKH	Naumule	NA	NA	2026	10-30	SW
4696	39 - 78	39	78	2	81.74314	29.04083	572354.9	3212738	44	High Mour	KALIKOT	Mahawai	NA	NA	2591	30-40	NW
4697	39 - 76	39	76	2	81.74241	29.07693	572258.2	3216736	44	High Mour	KALIKOT	Mahawai	NA	NA	2072	>40	W
4698	39 - 74	39	74	2	81.74168	29.11303	572161.5	3220735	44	High Mour	KALIKOT	Khandachh	NA	NA	1450	30-40	E
4699	39 - 72	39	72	2	81.74094	29.14912	572064.8	3224734	44	High Mour	KALIKOT	Khandachh	NA	NA	2449	10-30	SE
4700	39 - 68	39	68	2	81.73947	29.22131	571871.4	3232732	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2886	30-40	N
4701	39 - 66	39	66	2	81.73873	29.2574	571774.8	3236731	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2468	>40	N
4702	39 - 64	39	64	2	81.738	29.2935	571678.1	3240729	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1337	30-40	E
4703	39 - 62	39	62	2	81.73726	29.32959	571581.4	3244728	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1670	>40	S
4704	39 - 46	39	46	2	81.73137	29.61834	570807.9	3276719	44	High Mour	HUMLA	Tanjakot	NA	NA	1657	>40	S
4705	39 - 44	39	44	2	81.73063	29.65443	570711.3	3280718	44	High Mour	HUMLA	Tanjakot	NA	NA	2684	10-30	E
4706	39 - 42	39	42	2	81.72989	29.69052	570614.6	3284717	44	High Mour	HUMLA	Tanjakot	NA	NA	2575	10-30	NW
4707	39 - 40	39	40	2	81.72915	29.72662	570517.9	3288715	44	High Mour	HUMLA	Tanjakot	NA	NA	2407	>40	N
4708	39 - 22	39	22	2	81.72249	30.05144	569647.8	3324705	44	High Hima	HUMLA	Namkha	NA	NA	3283	30-40	SE
4709	41 - 116	41	116	2	81.79787	28.35563	578190.7	3136857	44	Siwalik	SALYAN	Kalimati	NA	NA	1156	10-30	SW
4710	41 - 114	41	114	2	81.79715	28.39173	578094	3140856	44	Siwalik	SALYAN	Kalimati	NA	NA	1092	10-30	SE
4711	41 - 112	41	112	2	81.79643	28.42783	577997.3	3144855	44	Siwalik	SURKHET	Bherigang	NA	NA	535	<10	NE
4712	41 - 110	41	110	2	81.79572	28.46393	577900.6	3148854	44	Siwalik	SURKHET	Lekbeshi	NA	NA	538	<10	SE
4713	41 - 108	41	108	2	81.795	28.50003	577803.9	3152852	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1153	30-40	SE
4714	41 - 102	41	102	2	81.79285	28.60832	577513.9	3164849	44	Middle Mc	SURKHET	Chingad	NA	NA	1546	30-40	S
4715	41 - 100	41	100	2	81.79213	28.64442	577417.2	3168848	44	Middle Mc	SURKHET	Chingad	NA	NA	1574	30-40	N
4716	41 - 96	41	96	2	81.79069	28.71661	577223.8	3176845	44	Middle Mc	DAILEKH	Gurans	NA	NA	1957	30-40	S
4717	41 - 94	41	94	2	81.78997	28.75271	577127.2	3180844	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	2239	>40	NW
4718	41 - 92	41	92	2	81.78926	28.78881	577030.5	3184843	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	1194	>40	NE
4719	41 - 84	41	84	2	81.78638	28.93319	576643.7	3200838	44	Middle Mc	DAILEKH	Naumule	NA	NA	2313	10-30	NW
4720	41 - 80	41	80	2	81.78494	29.00538	576450.4	3208836	44	High Mour	DAILEKH	Naumule	NA	NA	2985	30-40	N
4721	41 - 78	41	78	2	81.78422	29.04148	576353.7	3212835	44	High Mour	KALIKOT	Mahawai	NA	NA	2517	30-40	N
4722	41 - 76	41	76	2	81.7835	29.07758	576257	3216834	44	High Mour	KALIKOT	Mahawai	NA	NA	2577	<10	NW
4723	41 - 70	41	70	2	81.78134	29.18586	575967	3228830	44	High Mour	KALIKOT	Tilagufa	NA	NA	3486	10-30	S
4724	41 - 68	41	68	2	81.78062	29.22196	575870.3	3232829	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3497	30-40	SW
4725	41 - 66	41	66	2	81.7799	29.25805	575773.6	3236828	44	High Mour	KALIKOT	Palata	NA	NA	2907	>40	W
4726	41 - 42	41	42	2	81.77123	29.69117	574613.4	3284814	44	High Mour	HUMLA	Tanjakot	NA	NA	2790	10-30	W
4727	41 - 40	41	40	2	81.7705	29.72726	574516.7	3288813	44	High Mour	HUMLA	Tanjakot	NA	NA	3504	10-30	S
4728	41 - 38	41	38	2	81.76978	29.76335	574420.1	3292812	44	High Mour	HUMLA	Tanjakot	NA	NA	3877	>40	NW
4729	41 - 36	41	36	2	81.76905	29.79944	574323.4	3296810	44	High Mour	HUMLA	Tanjakot	NA	NA	3974	10-30	SW
4730	41 - 28	41	28	2	81.76616	29.94381	573936.6	3312806	44	High Mour	HUMLA	Simkot	NA	NA	3352	>40	E
4731	41 - 22	41	22	2	81.76398	30.05208	573646.6	3324802	44	High Hima	HUMLA	Simkot	NA	NA	3564	10-30	NW
4732	43 - 120	43	120	2	81.84008	28.28407	582382.9	3128957	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	517	10-30	NW
4733	43 - 118	43	118	2	81.83938	28.32017	582286.2	3132956	44	Siwalik	SALYAN	Kalimati	NA	NA	651	10-30	W
4734	43 - 116	43	116	2	81.83868	28.35627	582189.5	3136954	44	Siwalik	SALYAN	Kalimati	NA	NA	892	10-30	NE
4735	43 - 114	43	114	2	81.83797	28.39236	582092.8	3140953	44	Siwalik	SURKHET	Gurbhakot	NA	NA	823	10-30	E
4736	43 - 108	43	108	2	81.83586	28.50066	581802.8	3152950	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	908	10-30	N
4737	43 - 106	43	106	2	81.83516	28.53676	581706.1	3156949	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1966	10-30	W
4738	43 - 104	43	104	2	81.83446	28.57286	581609.4	3160947	44	Middle Mc	SURKHET	Chingad	NA	NA	1501	10-30	NE
4739	43 - 102	43	102	2	81.83375	28.60895	581512.7	3164946	44	Middle Mc	SURKHET	Chingad	NA	NA	1652	10-30	NE
4740	43 - 100	43	100	2	81.83305	28.64505	581416	3168945	44	Middle Mc	SURKHET	Chingad	NA	NA	1622	30-40	NW
4741	43 - 98	43	98	2	81.83234	28.68115	581319.4	3172944	44	Middle Mc	SURKHET	Chingad	NA	NA	1362	30-40	E
4742	43 - 96	43	96	2	81.83164	28.71725	581222.7	3176943	44	Middle Mc	SURKHET	Chingad	NA	NA	2477	10-30	SW
4743	43 - 84	43	84	2	81.82741	28.93383	580642.6	3200936	44	High Mour	DAILEKH	Naumule	NA	NA	1528	30-40	SE
4744	43 - 82	43	82	2	81.82671	28.96992	580545.9	3204935	44	High Mour	DAILEKH	Naumule	NA	NA	1993	10-30	SW
4745	43 - 80	43	80	2	81.826	29.00602	580449.2	3208933	44	High Mour	KALIKOT	Mahawai	NA	NA	3019	10-30	W
4746	43 - 78	43	78	2	81.82529	29.04211	580352.5	3212932	44	High Mour	KALIKOT	Mahawai	NA	NA	3094	10-30	S
4747	43 - 76	43	76	2	81.82459	29.07821	580255.9	3216931	44	High Mour	KALIKOT	Mahawai	NA	NA	3125	10-30	N
4748	43 - 72	43	72	2	81.82318	29.1504	580062.5	3224929	44	High Mour	KALIKOT	Tilagufa	NA	NA	1834	10-30	E
4749	43 - 70	43	70	2	81.82247	29.18649	579965.8	3228928	44	High Mour	KALIKOT	Tilagufa	NA	NA	3041	10-30	S
4750	43 - 66	43	66	2	81.82106	29.25868	579772.4	3236925	44	High Mour	KALIKOT	Palata	NA	NA	3348	30-40	W
4751	43 - 64	43	64	2	81.82035	29.29478	579675.8	3240924	44	High Mour	KALIKOT	Palata	NA	NA	2283	30-40	N
4752	43 - 62	43	62	2	81.81964	29.33087	579579.1	3244923	44	High Mour	KALIKOT	Palata	NA	NA	1589	>40	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4753	43 - 60	43	60	2	81.81894	29.36696	579482.4	3248922	44	High Mour	KALIKOT	Palata	NA	NA	2843	>40	E
4754	43 - 58	43	58	2	81.81823	29.40306	579385.7	3252921	44	High Mour	KALIKOT	Palata	NA	NA	2669	10-30	SW
4755	43 - 56	43	56	2	81.81752	29.43915	579289	3256919	44	High Mour	KALIKOT	Palata	NA	NA	3203	10-30	SW
4756	43 - 54	43	54	2	81.81681	29.47524	579192.4	3260918	44	High Mour	MUGU	Khatyad	NA	NA	2235	10-30	W
4757	43 - 52	43	52	2	81.81611	29.51134	579095.7	3264917	44	High Mour	MUGU	Khatyad	NA	NA	1613	10-30	NE
4758	43 - 46	43	46	2	81.81398	29.61962	578805.6	3276914	44	High Mour	MUGU	Soru	NA	NA	1489	30-40	NW
4759	43 - 44	43	44	2	81.81327	29.65571	578708.9	3280912	44	High Mour	HUMLA	Tanjakot	NA	NA	3141	10-30	NW
4760	43 - 42	43	42	2	81.81256	29.6918	578612.3	3284911	44	High Mour	HUMLA	Adanchuli	NA	NA	2893	10-30	SE
4761	43 - 40	43	40	2	81.81185	29.72789	578515.6	3288910	44	High Mour	HUMLA	Adanchuli	NA	NA	2894	30-40	NE
4762	43 - 38	43	38	2	81.81115	29.76398	578418.9	3292909	44	High Mour	HUMLA	Adanchuli	NA	NA	3277	30-40	S
4763	43 - 36	43	36	2	81.81044	29.80008	578322.2	3296908	44	High Mour	HUMLA	Sarkegad	NA	NA	2874	>40	N
4764	43 - 34	43	34	2	81.80973	29.83617	578225.5	3300907	44	High Hima	HUMLA	Kharpunat	NA	NA	4020	30-40	N
4765	43 - 32	43	32	2	81.80902	29.87226	578128.9	3304905	44	High Hima	HUMLA	Kharpunat	NA	NA	3676	>40	E
4766	43 - 28	43	28	2	81.8076	29.94444	577935.5	3312903	44	High Mour	HUMLA	Kharpunat	NA	NA	2770	>40	NW
4767	43 - 26	43	26	2	81.80689	29.98053	577838.8	3316902	44	High Mour	HUMLA	Simkot	NA	NA	3507	>40	SW
4768	43 - 24	43	24	2	81.80618	30.01662	577742.1	3320901	44	High Mour	HUMLA	Simkot	NA	NA	3384	10-30	NE
4769	45 - 122	45	122	2	81.88155	28.24859	586478.4	3125055	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	614	10-30	W
4770	45 - 120	45	120	2	81.88086	28.28469	586381.7	3129054	44	Siwalik	SALYAN	Kalimati	NA	NA	455	10-30	W
4771	45 - 118	45	118	2	81.88017	28.32079	586285	3133053	44	Siwalik	SALYAN	Kalimati	NA	NA	874	10-30	NW
4772	45 - 116	45	116	2	81.87948	28.35689	586188.3	3137052	44	Siwalik	SALYAN	Kalimati	NA	NA	1072	30-40	SE
4773	45 - 106	45	106	2	81.87604	28.53738	585704.9	3157046	44	Middle Mc	SURKHET	Simta	NA	NA	1825	30-40	NE
4774	45 - 104	45	104	2	81.87535	28.57348	585608.3	3161045	44	Middle Mc	SURKHET	Chingad	NA	NA	2063	>40	NE
4775	45 - 94	45	94	2	81.8719	28.75396	585124.8	3181039	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	2112	10-30	N
4776	45 - 90	45	90	2	81.87052	28.82616	584931.5	3189037	44	High Mour	DAILEKH	Bhagawati	NA	NA	1934	10-30	NW
4777	45 - 88	45	88	2	81.86983	28.86225	584834.8	3193035	44	High Mour	DAILEKH	Bhagawati	NA	NA	2427	30-40	NW
4778	45 - 86	45	86	2	81.86913	28.89835	584738.1	3197034	44	High Mour	DAILEKH	Naumule	NA	NA	2054	30-40	E
4779	45 - 84	45	84	2	81.86844	28.93445	584641.4	3201033	44	High Mour	DAILEKH	Naumule	NA	NA	2258	10-30	S
4780	45 - 80	45	80	2	81.86706	29.00664	584448.1	3209031	44	High Mour	KALIKOT	Mahawai	NA	NA	3410	30-40	SW
4781	45 - 78	45	78	2	81.86637	29.04273	584351.4	3213030	44	High Mour	KALIKOT	Mahawai	NA	NA	3402	30-40	SE
4782	45 - 76	45	76	2	81.86568	29.07883	584254.7	3217028	44	High Mour	KALIKOT	Mahawai	NA	NA	3135	10-30	NW
4783	45 - 74	45	74	2	81.86499	29.11492	584158	3221027	44	High Mour	KALIKOT	Tilagufa	NA	NA	3324	10-30	S
4784	45 - 72	45	72	2	81.8643	29.15102	584061.3	3225026	44	High Mour	KALIKOT	Tilagufa	NA	NA	2624	10-30	N
4785	45 - 68	45	68	2	81.86291	29.22321	583868	3233024	44	High Mour	KALIKOT	Tilagufa	NA	NA	2854	10-30	SE
4786	45 - 66	45	66	2	81.86222	29.2593	583771.3	3237023	44	High Mour	JUMLA	Hima	NA	NA	3562	10-30	E
4787	45 - 64	45	64	2	81.86153	29.2954	583674.6	3241022	44	High Mour	KALIKOT	Palata	NA	NA	2396	10-30	NW
4788	45 - 62	45	62	2	81.86083	29.33149	583577.9	3245020	44	High Mour	KALIKOT	Palata	NA	NA	2898	10-30	E
4789	45 - 58	45	58	2	81.85945	29.40368	583384.6	3253018	44	High Mour	KALIKOT	Palata	NA	NA	3413	10-30	SW
4790	45 - 56	45	56	2	81.85876	29.43977	583287.9	3257017	44	High Mour	KALIKOT	Palata	NA	NA	3136	10-30	NW
4791	45 - 54	45	54	2	81.85806	29.47586	583191.2	3261016	44	High Mour	MUGU	Khatyad	NA	NA	2516	30-40	W
4792	45 - 52	45	52	2	81.85737	29.51196	583094.5	3265015	44	High Mour	MUGU	Khatyad	NA	NA	1544	30-40	S
4793	45 - 50	45	50	2	81.85668	29.54805	582997.8	3269013	44	High Mour	MUGU	Khatyad	NA	NA	2919	<10	E
4794	45 - 48	45	48	2	81.85598	29.58414	582901.2	3273012	44	High Mour	MUGU	Soru	NA	NA	2559	30-40	NE
4795	45 - 42	45	42	2	81.8539	29.69242	582611.1	3285009	44	High Mour	HUMLA	Adanchuli	NA	NA	2199	>40	S
4796	45 - 40	45	40	2	81.85321	29.72851	582514.4	3289008	44	High Mour	HUMLA	Adanchuli	NA	NA	3037	10-30	NW
4797	45 - 38	45	38	2	81.85251	29.7646	582417.7	3293006	44	High Mour	HUMLA	Sarkegad	NA	NA	3570	30-40	N
4798	45 - 34	45	34	2	81.85112	29.83679	582224.4	3301004	44	High Mour	HUMLA	Kharpunat	NA	NA	3565	10-30	E
4799	45 - 30	45	30	2	81.84973	29.90897	582031	3309002	44	High Mour	HUMLA	Kharpunat	NA	NA	3641	10-30	E
4800	45 - 26	45	26	2	81.84834	29.98115	581837.6	3316999	44	High Mour	HUMLA	Simkot	NA	NA	3192	10-30	SW
4801	45 - 22	45	22	2	81.84695	30.05333	581644.3	3324997	44	High Mour	HUMLA	Namkha	NA	NA	3212	30-40	W
4802	47 - 122	47	122	2	81.92232	28.2492	590477.2	3125153	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	571	10-30	NW
4803	47 - 120	47	120	2	81.92164	28.2853	590380.6	3129151	44	Siwalik	SALYAN	Kalimati	NA	NA	572	30-40	SW
4804	47 - 118	47	118	2	81.92097	28.3214	590283.9	3133150	44	Siwalik	SALYAN	Kalimati	NA	NA	806	<10	S
4805	47 - 116	47	116	2	81.92029	28.3575	590187.2	3137149	44	Siwalik	SURKHET	Gurbhakot	NA	NA	982	10-30	E
4806	47 - 114	47	114	2	81.91962	28.39359	590090.5	3141148	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1011	10-30	W
4807	47 - 112	47	112	2	81.91894	28.42969	589993.8	3145147	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	843	30-40	NE
4808	47 - 110	47	110	2	81.91827	28.46579	589897.1	3149146	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1283	10-30	S
4809	47 - 106	47	106	2	81.91691	28.53799	589703.8	3157143	44	Middle Mc	SURKHET	Simta	NA	NA	1370	30-40	S
4810	47 - 104	47	104	2	81.91624	28.57409	589607.1	3161142	44	Middle Mc	SURKHET	Simta	NA	NA	1926	>40	S
4811	47 - 102	47	102	2	81.91556	28.61018	589510.4	3165141	44	Middle Mc	SURKHET	Chingad	NA	NA	1040	>40	SE
4812	47 - 100	47	100	2	81.91489	28.64628	589413.7	3169140	44	Middle Mc	JAIRKOT	Shiwalaya	NA	NA	1444	>40	N
4813	47 - 92	47	92	2	81.91218	28.79067	589027	3185135	44	Middle Mc	JAIRKOT	Junichand	NA	NA	2427	10-30	NE
4814	47 - 90	47	90	2	81.91151	28.82677	588930.3	3189134	44	High Mour	JAIRKOT	Junichand	NA	NA	1996	10-30	N
4815	47 - 88	47	88	2	81.91083	28.86286	588833.6	3193133	44	Middle Mc	JAIRKOT	Junichand	NA	NA	2980	30-40	S
4816	47 - 86	47	86	2	81.91015	28.89896	588737	3197132	44	High Mour	JAIRKOT	Junichand	NA	NA	2456	10-30	SE
4817	47 - 84	47	84	2	81.90948	28.93505	588640.3	3201131	44	High Mour	DAILEKH	Naumule	NA	NA	2286	30-40	SW
4818	47 - 82	47	82	2	81.9088	28.97115	588543.6	3205129	44	High Mour	DAILEKH	Naumule	NA	NA	3209	30-40	SW
4819	47 - 80	47	80	2	81.90812	29.00724	588446.9	3209128	44	High Mour	KALIKOT	Mahawai	NA	NA	3155	30-40	E
4820	47 - 78	47	78	2	81.90745	29.04334	588350.2	3213127	44	High Mour	KALIKOT	Mahawai	NA	NA	3026	30-40	N
4821	47 - 76	47	76	2	81.90677	29.07944	588253.5	3217126	44	High Mour	KALIKOT	Mahawai	NA	NA	3009	30-40	SE
4822	47 - 74	47	74	2	81.90609	29.11553	588156.9	3221125	44	High Mour	KALIKOT	Tilagufa	NA	NA	3341	30-40	W
4823	47 - 72	47	72	2	81.90541	29.15163	588060.2	3225124	44	High Mour	KALIKOT	Tilagufa	NA	NA	2842	30-40	N
4824	47 - 66	47	66	2	81.90338	29.25991	587770.1	3237120	44	High Mour	JUMLA	Hima	NA	NA	3268	10-30	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4825	47 - 64	47	64	2	81.9027	29.296	587673.5	3241119	44	High Mour	JUMLA	Hima	NA	NA	3464	10-30	S
4826	47 - 62	47	62	2	81.90202	29.3321	587576.8	3245118	44	High Mour	KALIKOT	Palata	NA	NA	3014	10-30	NE
4827	47 - 60	47	60	2	81.90135	29.36819	587480.1	3249117	44	High Mour	KALIKOT	Palata	NA	NA	3336	10-30	S
4828	47 - 58	47	58	2	81.90067	29.40428	587383.4	3253115	44	High Mour	KALIKOT	Palata	NA	NA	2936	10-30	W
4829	47 - 56	47	56	2	81.89999	29.44038	587286.7	3257114	44	High Mour	KALIKOT	Palata	NA	NA	3394	30-40	SW
4830	47 - 54	47	54	2	81.89931	29.47647	587190	3261113	44	High Mour	MUGU	Khatyad	NA	NA	2541	30-40	SW
4831	47 - 50	47	50	2	81.89795	29.54866	586996.7	3269111	44	High Mour	MUGU	Khatyad	NA	NA	3112	10-30	SE
4832	47 - 48	47	48	2	81.89728	29.58475	586900	3273110	44	High Mour	MUGU	Soru	NA	NA	2623	30-40	NE
4833	47 - 46	47	46	2	81.8966	29.62084	586803.3	3277108	44	High Mour	MUGU	Soru	NA	NA	1756	>40	SE
4834	47 - 44	47	44	2	81.89592	29.65693	586706.6	3281107	44	High Mour	MUGU	Soru	NA	NA	2101	30-40	N
4835	47 - 42	47	42	2	81.89524	29.69303	586609.9	3285106	44	High Mour	HUMLA	Adanchuli	NA	NA	2390	>40	SE
4836	47 - 40	47	40	2	81.89456	29.72912	586513.3	3289105	44	High Mour	HUMLA	Sarkegad	NA	NA	3567	10-30	N
4837	47 - 38	47	38	2	81.89388	29.76521	586416.6	3293104	44	High Mour	HUMLA	Sarkegad	NA	NA	3333	30-40	SE
4838	47 - 36	47	36	2	81.8932	29.8013	586319.9	3297103	44	High Mour	HUMLA	Sarkegad	NA	NA	2070	30-40	S
4839	47 - 32	47	32	2	81.89184	29.87348	586126.5	3305100	44	High Mour	HUMLA	Kharpunat	NA	NA	2969	30-40	S
4840	47 - 30	47	30	2	81.89116	29.90957	586029.9	3309099	44	High Mour	HUMLA	Kharpunat	NA	NA	2620	>40	N
4841	47 - 28	47	28	2	81.89048	29.94566	585933.2	3313098	44	High Mour	HUMLA	Kharpunat	NA	NA	2863	30-40	N
4842	47 - 26	47	26	2	81.8898	29.98176	585836.5	3317097	44	High Mour	HUMLA	Simkot	NA	NA	3507	30-40	W
4843	47 - 24	47	24	2	81.88912	30.01785	585739.8	3321096	44	High Hima	HUMLA	Simkot	NA	NA	3957	10-30	SE
4844	49 - 120	49	120	2	81.96242	28.2859	594379.4	3129249	44	Siwalik	SALYAN	Kalimati	NA	NA	654	10-30	SE
4845	49 - 118	49	118	2	81.96176	28.32199	594282.7	3133248	44	Siwalik	SALYAN	Kalimati	NA	NA	664	10-30	E
4846	49 - 116	49	116	2	81.9611	28.35809	594186	3137246	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1141	30-40	N
4847	49 - 108	49	108	2	81.95845	28.50249	593799.3	3153242	44	Middle Mc	SURKHET	Simta	NA	NA	1169	>40	NE
4848	49 - 96	49	96	2	81.95448	28.71907	593219.2	3177235	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1711	>40	N
4849	49 - 92	49	92	2	81.95316	28.79126	593025.8	3185233	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1401	>40	N
4850	49 - 86	49	86	2	81.95117	28.89955	592735.8	3197229	44	High Mour	JAJARKOT	Junichand	NA	NA	1600	10-30	S
4851	49 - 82	49	82	2	81.94985	28.97174	592542.4	3205227	44	High Mour	JAJARKOT	Junichand	NA	NA	3251	>40	SW
4852	49 - 80	49	80	2	81.94918	29.00784	592445.8	3209226	44	High Mour	KALIKOT	Mahawai	NA	NA	3304	10-30	NE
4853	49 - 78	49	78	2	81.94852	29.04394	592349.1	3213224	44	High Mour	KALIKOT	Mahawai	NA	NA	3243	10-30	S
4854	49 - 76	49	76	2	81.94786	29.08003	592252.4	3217223	44	High Mour	KALIKOT	Tilagufa	NA	NA	3277	30-40	SW
4855	49 - 74	49	74	2	81.9472	29.11613	592155.7	3221222	44	High Mour	KALIKOT	Tilagufa	NA	NA	3192	10-30	SE
4856	49 - 72	49	72	2	81.94653	29.15222	592059	3225221	44	High Mour	JUMLA	Tila	NA	NA	3564	>40	N
4857	49 - 62	49	62	2	81.94322	29.33269	591575.6	3245215	44	High Mour	JUMLA	Hima	NA	NA	3213	10-30	SE
4858	49 - 60	49	60	2	81.94255	29.36878	591478.9	3249214	44	High Mour	JUMLA	Sinja	NA	NA	3372	30-40	E
4859	49 - 58	49	58	2	81.94189	29.40488	591382.2	3253213	44	High Mour	JUMLA	Kanakasur	NA	NA	3035	10-30	NE
4860	49 - 56	49	56	2	81.94122	29.44097	591285.6	3257212	44	High Mour	JUMLA	Kanakasur	NA	NA	3482	10-30	S
4861	49 - 52	49	52	2	81.9399	29.51316	591092.2	3265209	44	High Mour	MUGU	Khatyad	NA	NA	2817	10-30	E
4862	49 - 50	49	50	2	81.93923	29.54925	590995.5	3269208	44	High Mour	MUGU	Khatyad	NA	NA	3058	10-30	SW
4863	49 - 48	49	48	2	81.93857	29.58534	590898.8	3273207	44	High Mour	MUGU	Soru	NA	NA	2400	10-30	NW
4864	49 - 40	49	40	2	81.93591	29.72971	590512.1	3289202	44	High Mour	HUMLA	Sarkegad	NA	NA	3205	10-30	NW
4865	49 - 38	49	38	2	81.93525	29.7658	590415.4	3293201	44	High Mour	HUMLA	Sarkegad	NA	NA	2501	>40	NW
4866	49 - 34	49	34	2	81.93392	29.83798	590222.1	3301199	44	High Mour	HUMLA	Sarkegad	NA	NA	3804	>40	S
4867	49 - 28	49	28	2	81.93192	29.94626	589932	3313195	44	High Mour	HUMLA	Kharpunat	NA	NA	2608	10-30	N
4868	51 - 124	51	124	2	82.0045	28.21428	598571.6	3121348	44	Siwalik	SALYAN	Kalimati	NA	NA	721	10-30	E
4869	51 - 120	51	120	2	82.0032	28.28648	598378.2	3129346	44	Siwalik	SALYAN	Kalimati	NA	NA	1053	>40	SW
4870	51 - 118	51	118	2	82.00256	28.32258	598281.6	3133345	44	Middle Mc	SALYAN	Kalimati	NA	NA	864	30-40	S
4871	51 - 116	51	116	2	82.00191	28.35868	598184.9	3137344	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1901	30-40	SE
4872	51 - 110	51	110	2	81.99997	28.46697	597894.8	3149340	44	Middle Mc	SURKHET	Simta	NA	NA	686	>40	SE
4873	51 - 102	51	102	2	81.99738	28.61136	597508.1	3165336	44	Middle Mc	SURKHET	Simta	NA	NA	881	10-30	SE
4874	51 - 100	51	100	2	81.99673	28.64746	597411.4	3169335	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1356	10-30	N
4875	51 - 98	51	98	2	81.99608	28.68356	597314.7	3173333	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	840	10-30	N
4876	51 - 96	51	96	2	81.99543	28.71965	597218.1	3177332	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1480	30-40	S
4877	51 - 92	51	92	2	81.99414	28.79185	597024.7	3185330	44	Middle Mc	JAJARKOT	Junichand	NA	NA	1036	30-40	SW
4878	51 - 90	51	90	2	81.99349	28.82794	596928	3189329	44	High Mour	JAJARKOT	Junichand	NA	NA	2489	10-30	S
4879	51 - 86	51	86	2	81.99219	28.90014	596734.6	3197326	44	High Mour	JAJARKOT	Junichand	NA	NA	2313	10-30	W
4880	51 - 84	51	84	2	81.99154	28.93623	596638	3201325	44	High Mour	JAJARKOT	Junichand	NA	NA	2558	30-40	S
4881	51 - 82	51	82	2	81.99089	28.97233	596541.3	3205324	44	High Mour	JAJARKOT	Junichand	NA	NA	2739	30-40	W
4882	51 - 80	51	80	2	81.99025	29.00842	596444.6	3209323	44	High Mour	JAJARKOT	Junichand	NA	NA	3559	30-40	S
4883	51 - 76	51	76	2	81.98895	29.08061	596251.2	3217321	44	High Mour	KALIKOT	Mahawai	NA	NA	3705	10-30	W
4884	51 - 74	51	74	2	81.9883	29.11671	596154.6	3221319	44	High Mour	JUMLA	Tila	NA	NA	3505	>40	NE
4885	51 - 72	51	72	2	81.98765	29.1528	596057.9	3225318	44	High Mour	JUMLA	Tila	NA	NA	2945	10-30	NW
4886	51 - 68	51	68	2	81.98635	29.22499	595864.5	3233316	44	High Mour	JUMLA	Tila	NA	NA	2332	30-40	NE
4887	51 - 56	51	56	2	81.98246	29.44155	595284.4	3257309	44	High Mour	JUMLA	Kanakasur	NA	NA	3016	30-40	N
4888	51 - 54	51	54	2	81.98181	29.47765	595187.7	3261308	44	High Mour	MUGU	Khatyad	NA	NA	3373	10-30	NE
4889	51 - 46	51	46	2	81.97921	29.62202	594801	3277303	44	High Mour	MUGU	Soru	NA	NA	2085	>40	N
4890	51 - 44	51	44	2	81.97856	29.65811	594704.3	3281302	44	High Mour	MUGU	Soru	NA	NA	2892	10-30	N
4891	51 - 34	51	34	2	81.97531	29.83856	594220.9	3301296	44	High Mour	HUMLA	Sarkegad	NA	NA	2550	10-30	NW
4892	53 - 122	53	122	2	82.04462	28.25096	602473.8	3125445	44	Siwalik	SALYAN	Kalimati	NA	NA	1136	10-30	NW
4893	53 - 116	53	116	2	82.04272	28.35925	602183.7	3137441	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	2003	10-30	W
4894	53 - 114	53	114	2	82.04208	28.39535	602087	3141440	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1282	10-30	SW
4895	53 - 112	53	112	2	82.04145	28.43145	601990.4	3145439	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	893	10-30	NE
4896	53 - 110	53	110	2	82.04082	28.46755	601893.7	3149438	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1455	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4897	53 - 108	53	108	2	82.04018	28.50364	601797	3153437	44	Middle M	SALYAN	Bangad Ku	NA	NA	759	10-30	N
4898	53 - 106	53	106	2	82.03955	28.53974	601700.3	3157435	44	Middle M	SALYAN	Bangad Ku	NA	NA	869	10-30	NW
4899	53 - 104	53	104	2	82.03892	28.57584	601603.6	3161434	44	Middle M	SALYAN	Bangad Ku	NA	NA	1061	>40	SW
4900	53 - 102	53	102	2	82.03828	28.61194	601506.9	3165433	44	Middle M	SALYAN	Bangad Ku	NA	NA	961	30-40	SW
4901	53 - 100	53	100	2	82.03765	28.64803	601410.3	3169432	44	Middle M	JAJARKOT	Chhedaga	NA	NA	731	>40	SW
4902	53 - 90	53	90	2	82.03448	28.82851	600926.9	3189426	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1505	30-40	S
4903	53 - 88	53	88	2	82.03384	28.86461	600830.2	3193425	44	High Moun	JAJARKOT	Chhedaga	NA	NA	2167	30-40	W
4904	53 - 86	53	86	2	82.03321	28.90071	600733.5	3197424	44	High Moun	JAJARKOT	Junichand	NA	NA	2219	30-40	NW
4905	53 - 84	53	84	2	82.03258	28.9368	600636.8	3201423	44	High Moun	JAJARKOT	Junichand	NA	NA	2991	10-30	SW
4906	53 - 80	53	80	2	82.03131	29.00899	600443.4	3209420	44	High Moun	JAJARKOT	Junichand	NA	NA	3477	10-30	S
4907	53 - 78	53	78	2	82.03067	29.04509	600346.8	3213419	44	High Moun	JUMLA	Tatopani	NA	NA	3515	30-40	SE
4908	53 - 74	53	74	2	82.0294	29.11728	600153.4	3221417	44	High Moun	JUMLA	Tatopani	NA	NA	3243	30-40	NW
4909	53 - 68	53	68	2	82.0275	29.22556	599863.3	3233413	44	High Moun	JUMLA	Tila	NA	NA	2302	30-40	N
4910	53 - 64	53	64	2	82.02623	29.29775	599670	3241411	44	High Moun	JUMLA	Sinja	NA	NA	2884	30-40	N
4911	53 - 62	53	62	2	82.0256	29.33384	599573.3	3245410	44	High Moun	JUMLA	Sinja	NA	NA	2960	30-40	N
4912	53 - 60	53	60	2	82.02496	29.36993	599476.6	3249409	44	High Moun	JUMLA	Kanakasur	NA	NA	3321	30-40	NW
4913	53 - 52	53	52	2	82.02242	29.51431	599089.9	3265404	44	High Moun	MUGU	Chhayanat	RNP	1	3190	10-30	W
4914	53 - 50	53	50	2	82.02179	29.5019	598993.2	3269403	44	High Moun	MUGU	Chhayanat	RNP_BZ	2	2961	10-30	E
4915	53 - 48	53	48	2	82.02116	29.58649	598896.5	3273402	44	High Moun	MUGU	Soru	RNP_BZ	2	1736	>40	NE
4916	53 - 46	53	46	2	82.02052	29.62258	598799.8	3277401	44	High Moun	MUGU	Soru	NA	NA	2558	10-30	E
4917	53 - 44	53	44	2	82.01989	29.65867	598703.2	3281399	44	High Moun	MUGU	Soru	NA	NA	3355	10-30	NW
4918	53 - 42	53	42	2	82.01925	29.69477	598606.5	3285398	44	High Moun	MUGU	Soru	NA	NA	2242	30-40	E
4919	53 - 40	53	40	2	82.01862	29.73086	598509.8	3289397	44	High Moun	MUGU	Soru	NA	NA	1994	30-40	N
4920	53 - 36	53	36	2	82.01735	29.80304	598316.4	3297395	44	High Moun	HUMLA	Chankheli	NA	NA	2997	30-40	E
4921	53 - 34	53	34	2	82.01671	29.83913	598219.7	3301394	44	High Hima	HUMLA	Sarkegad	NA	NA	3494	30-40	SW
4922	53 - 26	53	26	2	82.01417	29.98349	597833	3317389	44	High Hima	HUMLA	Kharpunat	NA	NA	3640	10-30	N
4923	53 - 24	53	24	2	82.01353	30.01958	597736.3	3321388	44	High Hima	HUMLA	Kharpunat	NA	NA	3573	10-30	W
4924	53 - 22	53	22	2	82.0129	30.05567	597639.7	3325387	44	High Hima	HUMLA	Simkot	NA	NA	4065	30-40	E
4925	55 - 118	55	118	2	82.08415	28.32371	606279.3	3133540	44	Middle M	SALYAN	Kalimati	NA	NA	1077	30-40	W
4926	55 - 116	55	116	2	82.08353	28.35981	606182.6	3137539	44	Middle M	SALYAN	Sharada	NA	NA	1350	>40	SE
4927	55 - 114	55	114	2	82.08291	28.39591	606085.9	3141537	44	Middle M	SALYAN	Sharada	NA	NA	1715	10-30	E
4928	55 - 110	55	110	2	82.08167	28.46811	605892.5	3149535	44	Middle M	SALYAN	Bangad Ku	NA	NA	1688	>40	NE
4929	55 - 106	55	106	2	82.08043	28.5403	605699.2	3157533	44	Middle M	SALYAN	Bangad Ku	NA	NA	1170	>40	S
4930	55 - 104	55	104	2	82.07981	28.5764	605602.5	3161532	44	Middle M	SALYAN	Bangad Ku	NA	NA	1262	30-40	NW
4931	55 - 102	55	102	2	82.07919	28.61249	605505.8	3165530	44	Middle M	SALYAN	Bangad Ku	NA	NA	725	30-40	SE
4932	55 - 98	55	98	2	82.07795	28.68469	605312.4	3173528	44	Middle M	JAJARKOT	Bheri	NA	NA	1734	10-30	W
4933	55 - 96	55	96	2	82.07733	28.72078	605215.7	3177527	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1610	30-40	NE
4934	55 - 92	55	92	2	82.07609	28.79298	605022.4	3185525	44	High Moun	JAJARKOT	Chhedaga	NA	NA	2164	30-40	SW
4935	55 - 90	55	90	2	82.07547	28.82907	604925.7	3189523	44	High Moun	JAJARKOT	Kuse	NA	NA	2260	10-30	E
4936	55 - 86	55	86	2	82.07423	28.90126	604732.3	3197521	44	High Moun	JAJARKOT	Junichand	NA	NA	3164	30-40	W
4937	55 - 80	55	80	2	82.07237	29.00955	604442.3	3209518	44	High Hima	JUMLA	Tatopani	NA	NA	3434	>40	SE
4938	55 - 78	55	78	2	82.07175	29.04564	604345.6	3213517	44	High Moun	JUMLA	Tatopani	NA	NA	3280	10-30	NW
4939	55 - 76	55	76	2	82.07113	29.08174	604248.9	3217515	44	High Moun	JUMLA	Tatopani	NA	NA	2771	10-30	N
4940	55 - 68	55	68	2	82.06865	29.22612	603862.2	3233511	44	High Moun	JUMLA	Tatopani	NA	NA	2561	>40	NW
4941	55 - 64	55	64	2	82.06741	29.2983	603668.8	3241508	44	High Moun	JUMLA	Sinja	NA	NA	3195	10-30	NW
4942	55 - 62	55	62	2	82.06679	29.3344	603572.1	3245507	44	High Moun	JUMLA	Sinja	NA	NA	3415	10-30	W
4943	55 - 58	55	58	2	82.06555	29.40658	603378.8	3253505	44	High Moun	JUMLA	Kanakasur	NA	NA	3294	10-30	SE
4944	55 - 52	55	52	2	82.06369	29.51486	603088.7	3265501	44	High Moun	MUGU	Chhayanat	RNP	1	3191	10-30	NE
4945	55 - 50	55	50	2	82.06307	29.55095	602992.1	3269500	44	High Moun	MUGU	Soru	RNP_BZ	2	3539	30-40	NE
4946	55 - 44	55	44	2	82.06121	29.65923	602702	3281497	44	High Moun	MUGU	Soru	NA	NA	3626	30-40	NE
4947	55 - 42	55	42	2	82.06059	29.69532	602605.3	3285496	44	High Moun	MUGU	Soru	NA	NA	3125	30-40	S
4948	55 - 36	55	36	2	82.05873	29.80359	602315.3	3297492	44	High Moun	HUMLA	Chankheli	NA	NA	3111	10-30	SW
4949	57 - 120	57	120	2	82.12555	28.28816	610374.8	3129638	44	Middle M	SALYAN	Kalimati	NA	NA	1031	>40	S
4950	57 - 118	57	118	2	82.12494	28.32426	610278.1	3133637	44	Middle M	SALYAN	Kalimati	NA	NA	1436	30-40	E
4951	57 - 114	57	114	2	82.12373	28.39646	610084.7	3141635	44	Middle M	SALYAN	Sharada	NA	NA	1589	10-30	S
4952	57 - 112	57	112	2	82.12312	28.43256	609988.1	3145634	44	Middle M	SALYAN	Bangad Ku	NA	NA	1474	30-40	NE
4953	57 - 104	57	104	2	82.1207	28.57694	609601.3	3161629	44	Middle M	SALYAN	Kumakhm	NA	NA	1223	10-30	N
4954	57 - 102	57	102	2	82.12009	28.61304	609504.6	3165628	44	Middle M	SALYAN	Kumakhm	NA	NA	804	10-30	NE
4955	57 - 100	57	100	2	82.11949	28.64914	609408	3169627	44	Middle M	JAJARKOT	Bheri	NA	NA	921	<10	SE
4956	57 - 96	57	96	2	82.11828	28.72133	609214.6	3177624	44	Middle M	JAJARKOT	Bheri	NA	NA	1913	30-40	SE
4957	57 - 94	57	94	2	82.11767	28.75743	609117.9	3181623	44	High Moun	JAJARKOT	Chhedaga	NA	NA	1436	>40	S
4958	57 - 92	57	92	2	82.11706	28.79352	609021.2	3185622	44	High Moun	JAJARKOT	Chhedaga	NA	NA	1059	30-40	N
4959	57 - 88	57	88	2	82.11585	28.86571	608827.9	3193620	44	High Moun	JAJARKOT	Kuse	NA	NA	1855	30-40	SW
4960	57 - 86	57	86	2	82.11525	28.90181	608731.2	3197619	44	High Moun	JAJARKOT	Kuse	NA	NA	3114	10-30	W
4961	57 - 84	57	84	2	82.11464	28.93791	608634.5	3201617	44	High Moun	JAJARKOT	Kuse	NA	NA	2434	30-40	SE
4962	57 - 82	57	82	2	82.11404	28.974	608537.8	3205616	44	High Moun	JAJARKOT	Kuse	NA	NA	3126	>40	SE
4963	57 - 78	57	78	2	82.11282	29.04619	608344.5	3213614	44	High Hima	JUMLA	Tatopani	NA	NA	3461	30-40	E
4964	57 - 76	57	76	2	82.11222	29.08228	608247.8	3217613	44	High Moun	JUMLA	Tatopani	NA	NA	3267	30-40	NW
4965	57 - 74	57	74	2	82.11161	29.11838	608151.1	3221612	44	High Hima	JUMLA	Tatopani	NA	NA	3483	>40	NW
4966	57 - 72	57	72	2	82.11101	29.15447	608054.4	3225610	44	High Hima	JUMLA	Tatopani	NA	NA	3424	30-40	N
4967	57 - 68	57	68	2	82.1098	29.22666	607861	3233608	44	High Moun	JUMLA	Tatopani	NA	NA	2841	30-40	N
4968	57 - 64	57	64	2	82.10859	29.29885	607667.7	3241606	44	High Moun	JUMLA	Chandann	NA	NA	3149	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
4969	57 - 58	57	58	2	82.10677	29.40713	607377.6	3253602	44	High Mour	JUMLA	Kanakasur	NA	NA	3188	10-30	W
4970	57 - 56	57	56	2	82.10616	29.44322	607280.9	3257601	44	High Mour	JUMLA	Kanakasur	RNP	1	3324	30-40	SE
4971	57 - 54	57	54	2	82.10556	29.47931	607184.3	3261600	44	High Mour	MUGU	Chhayanat	RNP	1	3495	30-40	SE
4972	57 - 52	57	52	2	82.10495	29.5154	607087.6	3265599	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	3073	10-30	E
4973	57 - 50	57	50	2	82.10435	29.5515	606990.9	3269598	44	High Mour	MUGU	Soru	RNP_BZ	2	3278	10-30	N
4974	57 - 48	57	48	2	82.10374	29.58759	606894.2	3273597	44	High Mour	MUGU	Soru	RNP_BZ	2	2111	30-40	NW
4975	57 - 46	57	46	2	82.10314	29.62368	606797.5	3277595	44	High Mour	MUGU	Chhayanat	NA	NA	3109	>40	SW
4976	57 - 44	57	44	2	82.10253	29.65977	606700.8	3281594	44	High Mour	MUGU	Soru	NA	NA	3031	10-30	NE
4977	57 - 40	57	40	2	82.10132	29.73195	606507.5	3289592	44	High Mour	HUMLA	Chankheli	NA	NA	2958	10-30	N
4978	57 - 38	57	38	2	82.10072	29.76804	606410.8	3293591	44	High Mour	HUMLA	Chankheli	NA	NA	2552	30-40	W
4979	57 - 36	57	36	2	82.10011	29.80414	606314.1	3297590	44	High Mour	HUMLA	Chankheli	NA	NA	3107	>40	N
4980	57 - 34	57	34	2	82.0995	29.84023	606217.4	3301588	44	High Hima	HUMLA	Chankheli	NA	NA	3216	30-40	E
4981	59 - 122	59	122	2	82.16692	28.2526	614470.3	3125737	44	Middle Mc	SALYAN	Tribeni	NA	NA	1651	10-30	W
4982	59 - 120	59	120	2	82.16633	28.2887	614373.6	3129736	44	Middle Mc	SALYAN	Tribeni	NA	NA	1086	10-30	W
4983	59 - 118	59	118	2	82.16574	28.3248	614276.9	3133734	44	Middle Mc	SALYAN	Sharada	NA	NA	1123	30-40	NW
4984	59 - 116	59	116	2	82.16514	28.3609	614180.3	3137733	44	Middle Mc	SALYAN	Sharada	NA	NA	1109	30-40	N
4985	59 - 114	59	114	2	82.16455	28.39699	614083.6	3141732	44	Middle Mc	SALYAN	Sharada	NA	NA	1192	10-30	NE
4986	59 - 112	59	112	2	82.16396	28.43309	613986.9	3145731	44	Middle Mc	SALYAN	Sharada	NA	NA	1322	30-40	N
4987	59 - 110	59	110	2	82.16337	28.46919	613890.2	3149730	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1695	10-30	SW
4988	59 - 108	59	108	2	82.16278	28.50529	613793.5	3153729	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1611	>40	S
4989	59 - 106	59	106	2	82.16218	28.54138	613696.9	3157727	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1302	30-40	SW
4990	59 - 104	59	104	2	82.16159	28.57748	613600.2	3161726	44	Middle Mc	SALYAN	Kumakhm	NA	NA	871	10-30	NE
4991	59 - 100	59	100	2	82.16041	28.64967	613406.8	3169724	44	Middle Mc	JAARKOT	Bheri	NA	NA	1189	10-30	SE
4992	59 - 96	59	96	2	82.15922	28.72187	613213.4	3177722	44	High Mour	JAARKOT	Bheri	NA	NA	1881	10-30	W
4993	59 - 94	59	94	2	82.15863	28.75796	613116.8	3181721	44	High Mour	JAARKOT	Bheri	NA	NA	2145	10-30	S
4994	59 - 90	59	90	2	82.15745	28.83015	612923.4	3189718	44	High Mour	JAARKOT	Kuse	NA	NA	1338	10-30	S
4995	59 - 88	59	88	2	82.15686	28.86625	612826.7	3193717	44	High Mour	JAARKOT	Kuse	NA	NA	1922	10-30	E
4996	59 - 86	59	86	2	82.15627	28.90234	612730	3197716	44	High Mour	JAARKOT	Kuse	NA	NA	2032	10-30	NE
4997	59 - 84	59	84	2	82.15567	28.93844	612633.3	3201715	44	High Mour	JAARKOT	Kuse	NA	NA	2839	>40	S
4998	59 - 80	59	80	2	82.15449	29.01063	612440	3209712	44	High Mour	JAARKOT	Barekot	NA	NA	3175	10-30	SW
4999	59 - 70	59	70	2	82.15154	29.1911	611956.6	3229707	44	High Mour	JUMLA	Tatopani	NA	NA	3216	30-40	SE
5000	59 - 68	59	68	2	82.15094	29.22719	611859.9	3233706	44	High Mour	JUMLA	Tatopani	NA	NA	2515	30-40	N
5001	59 - 62	59	62	2	82.14917	29.33547	611569.8	3245702	44	High Mour	JUMLA	Chandann	NA	NA	3151	10-30	S
5002	59 - 60	59	60	2	82.14858	29.37156	611473.2	3249701	44	High Mour	JUMLA	Kanakasur	NA	NA	3472	10-30	W
5003	59 - 58	59	58	2	82.14799	29.40766	611376.5	3253700	44	High Mour	JUMLA	Kanakasur	NA	NA	3213	>40	S
5004	59 - 56	59	56	2	82.1474	29.44375	611279.8	3257699	44	High Mour	MUGU	Chhayanat	NA	NA	3373	30-40	SE
5005	59 - 54	59	54	2	82.14681	29.47984	611183.1	3261697	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2770	30-40	NE
5006	59 - 52	59	52	2	82.14622	29.51593	611086.4	3265696	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2642	10-30	E
5007	59 - 50	59	50	2	82.14563	29.55202	610989.7	3269695	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2410	30-40	N
5008	59 - 46	59	46	2	82.14445	29.62421	610796.4	3277693	44	High Mour	MUGU	Chhayanat	NA	NA	3144	10-30	N
5009	59 - 44	59	44	2	82.14385	29.6603	610699.7	3281692	44	High Hima	HUMLA	Chankheli	NA	NA	3405	10-30	W
5010	59 - 42	59	42	2	82.14326	29.69639	610603	3285690	44	High Hima	HUMLA	Chankheli	NA	NA	3613	30-40	SW
5011	59 - 40	59	40	2	82.14267	29.73248	610506.3	3289689	44	High Mour	HUMLA	Chankheli	NA	NA	3348	30-40	NE
5012	59 - 38	59	38	2	82.14208	29.76857	610409.6	3293688	44	High Hima	HUMLA	Chankheli	NA	NA	3483	>40	SE
5013	59 - 32	59	32	2	82.14031	29.87684	610119.6	3305685	44	High Hima	HUMLA	Chankheli	NA	NA	3512	10-30	N
5014	61 - 122	61	122	2	82.20769	28.25313	618469.2	3125834	44	Middle Mc	SALYAN	Tribeni	NA	NA	1621	30-40	NE
5015	61 - 118	61	118	2	82.20653	28.32532	618275.8	3133832	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1627	<10	W
5016	61 - 116	61	116	2	82.20595	28.36142	618179.1	3137831	44	Middle Mc	SALYAN	Sharada	NA	NA	1004	10-30	NW
5017	61 - 114	61	114	2	82.20537	28.39752	618082.4	3141829	44	Middle Mc	SALYAN	Sharada	NA	NA	1209	10-30	NW
5018	61 - 110	61	110	2	82.20422	28.46971	617889.1	3149827	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1521	10-30	SE
5019	61 - 108	61	108	2	82.20364	28.50581	617792.4	3153826	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1652	30-40	E
5020	61 - 106	61	106	2	82.20306	28.54191	617695.7	3157825	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1309	10-30	S
5021	61 - 104	61	104	2	82.20248	28.578	617599	3161824	44	Middle Mc	SALYAN	Kumakhm	NA	NA	922	10-30	W
5022	61 - 102	61	102	2	82.20191	28.6141	617502.3	3165823	44	Middle Mc	SALYAN	Kumakhm	NA	NA	941	10-30	NE
5023	61 - 98	61	98	2	82.20075	28.68629	617309	3173820	44	Middle Mc	JAARKOT	Bheri	NA	NA	788	10-30	SW
5024	61 - 94	61	94	2	82.19959	28.75848	617115.6	3181818	44	High Mour	JAARKOT	Bheri	NA	NA	1897	10-30	SW
5025	61 - 92	61	92	2	82.19902	28.79458	617018.9	3185817	44	High Mour	JAARKOT	Bheri	NA	NA	2331	30-40	SW
5026	61 - 90	61	90	2	82.19844	28.83067	616922.2	3189816	44	High Mour	JAARKOT	Kuse	NA	NA	2553	30-40	NW
5027	61 - 84	61	84	2	82.19671	28.93896	616632.2	3201812	44	High Mour	JAARKOT	Barekot	NA	NA	2442	10-30	N
5028	61 - 82	61	82	2	82.19613	28.97505	616535.5	3205811	44	High Mour	JAARKOT	Barekot	NA	NA	2781	10-30	NE
5029	61 - 80	61	80	2	82.19555	29.01115	616438.8	3209810	44	High Mour	JAARKOT	Barekot	NA	NA	2339	30-40	E
5030	61 - 78	61	78	2	82.19498	29.04724	616342.1	3213809	44	High Mour	JAARKOT	Barekot	NA	NA	3235	10-30	E
5031	61 - 72	61	72	2	82.19325	29.15552	616052.1	3225805	44	High Hima	JUMLA	Tatopani	NA	NA	3496	<10	N
5032	61 - 70	61	70	2	82.19267	29.19162	615955.4	3229804	44	High Mour	JUMLA	Tatopani	NA	NA	3272	30-40	SW
5033	61 - 68	61	68	2	82.19209	29.22771	615858.7	3233803	44	High Mour	JUMLA	Tatopani	NA	NA	3234	10-30	SW
5034	61 - 62	61	62	2	82.19036	29.33599	615568.7	3245799	44	High Mour	JUMLA	Patrasi	NA	NA	3121	30-40	E
5035	61 - 60	61	60	2	82.18979	29.37208	615472	3249798	44	High Mour	JUMLA	Patrasi	NA	NA	3737	10-30	E
5036	61 - 56	61	56	2	82.18863	29.44427	615278.6	3257796	44	High Mour	MUGU	Chhayanat	NA	NA	2838	30-40	S
5037	61 - 54	61	54	2	82.18806	29.48036	615182	3261795	44	High Mour	MUGU	Chhayanat	NA	NA	3145	10-30	N
5038	61 - 52	61	52	2	82.18748	29.51645	615085.3	3265794	44	High Mour	MUGU	Chhayanat	NA	NA	2645	10-30	NE
5039	61 - 50	61	50	2	82.18691	29.55254	614988.6	3269792	44	High Mour	MUGU	Chhayanat	NA	NA	1891	10-30	SW
5040	61 - 48	61	48	2	82.18633	29.58863	614891.9	3273791	44	High Mour	MUGU	Chhayanat	NA	NA	2635	30-40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5041	61 - 46	61	46	2	82.18575	29.62472	614795.2	3277790	44	High Mour	MUGU	Chhayana	NA	NA	2832	30-40	E
5042	61 - 40	61	40	2	82.18403	29.733	614505.2	3289787	44	High Mour	HUMLA	Chankheli	NA	NA	3537	10-30	NE
5043	63 - 122	63	122	2	82.24845	28.25364	622468	3125931	44	Middle Mc	SALYAN	Tribeni	NA	NA	1445	>40	W
5044	63 - 118	63	118	2	82.24733	28.32583	622274.6	3133929	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1024	10-30	SE
5045	63 - 110	63	110	2	82.24507	28.47022	621887.9	3149925	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1677	10-30	SW
5046	63 - 108	63	108	2	82.2445	28.50632	621791.2	3153923	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1241	10-30	N
5047	63 - 106	63	106	2	82.24394	28.54242	621694.5	3157922	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1262	10-30	NW
5048	63 - 102	63	102	2	82.24281	28.61461	621501.2	3165920	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1222	30-40	NE
5049	63 - 92	63	92	2	82.23999	28.79509	621017.8	3185914	44	High Mour	JAARKOT	Tribeni Na	NA	NA	1643	>40	SE
5050	63 - 90	63	90	2	82.23943	28.83118	620921.1	3189913	44	High Mour	JAARKOT	Tribeni Na	NA	NA	1591	30-40	S
5051	63 - 88	63	88	2	82.23887	28.86728	620824.4	3193912	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2360	>40	NE
5052	63 - 86	63	86	2	82.2383	28.90337	620727.7	3197911	44	High Mour	JAARKOT	Barekot	NA	NA	2637	>40	SE
5053	63 - 84	63	84	2	82.23774	28.93947	620631	3201910	44	High Mour	JAARKOT	Barekot	NA	NA	1739	10-30	S
5054	63 - 80	63	80	2	82.23661	29.01165	620437.7	3209907	44	High Mour	JAARKOT	Barekot	NA	NA	2464	>40	NW
5055	63 - 78	63	78	2	82.23605	29.04775	620341	3213906	44	High Mour	JAARKOT	Barekot	NA	NA	3443	30-40	SW
5056	63 - 68	63	68	2	82.23324	29.22822	619857.6	3233900	44	High Mour	JUMLA	Guthichau	NA	NA	3381	30-40	NE
5057	63 - 62	63	62	2	82.23155	29.33649	619567.5	3245897	44	High Mour	JUMLA	Patrasi	NA	NA	3053	>40	SE
5058	63 - 58	63	58	2	82.23043	29.40868	619374.2	3253895	44	High Mour	JUMLA	Patrasi	NA	NA	3491	10-30	W
5059	63 - 52	63	52	2	82.22875	29.51695	619084.1	3265891	44	High Mour	MUGU	Chhayana	NA	NA	2848	10-30	NE
5060	63 - 50	63	50	2	82.22818	29.55305	618987.4	3269890	44	High Mour	MUGU	Chhayana	NA	NA	2073	30-40	N
5061	63 - 48	63	48	2	82.22762	29.58914	618890.8	3273889	44	High Mour	MUGU	Chhayana	NA	NA	3337	30-40	SE
5062	63 - 38	63	38	2	82.22482	29.76959	618407.3	3293883	44	High Hima	HUMLA	Chankheli	NA	NA	3386	10-30	SE
5063	63 - 34	63	34	2	82.2237	29.84177	618214	3301881	44	High Mour	HUMLA	Chankheli	NA	NA	3418	30-40	W
5064	65 - 122	65	122	2	82.28922	28.25414	626466.9	3126029	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1476	10-30	W
5065	65 - 120	65	120	2	82.28867	28.29024	626370.2	3130028	44	Middle Mc	SALYAN	Tribeni	NA	NA	1029	30-40	SW
5066	65 - 118	65	118	2	82.28812	28.32633	626273.5	3134027	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1450	10-30	NW
5067	65 - 116	65	116	2	82.28757	28.36243	626176.8	3138025	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1461	>40	NW
5068	65 - 110	65	110	2	82.28592	28.47072	625886.8	3150022	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1390	<10	S
5069	65 - 108	65	108	2	82.28537	28.50682	625790.1	3154021	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1333	10-30	N
5070	65 - 98	65	98	2	82.28262	28.6873	625306.7	3174015	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	989	10-30	N
5071	65 - 92	65	92	2	82.28097	28.79558	625016.6	3186012	44	High Mour	JAARKOT	Tribeni Na	NA	NA	1408	30-40	N
5072	65 - 88	65	88	2	82.27987	28.86777	624823.3	3194009	44	High Mour	JAARKOT	Tribeni Na	NA	NA	1986	30-40	S
5073	65 - 80	65	80	2	82.27768	29.01215	624436.5	3210005	44	High Mour	JAARKOT	Barekot	NA	NA	2640	30-40	NW
5074	65 - 70	65	70	2	82.27494	29.19262	623953.1	3229999	44	High Mour	JUMLA	Guthichau	NA	NA	3255	10-30	S
5075	65 - 68	65	68	2	82.27439	29.22871	623856.4	3233998	44	High Mour	JUMLA	Guthichau	NA	NA	3385	10-30	E
5076	65 - 66	65	66	2	82.27384	29.2648	623759.7	3237997	44	High Mour	JUMLA	Guthichau	NA	NA	3038	>40	SW
5077	65 - 64	65	64	2	82.27329	29.30089	623663.1	3241995	44	High Mour	JUMLA	Patrasi	NA	NA	2747	30-40	E
5078	65 - 62	65	62	2	82.27274	29.33699	623566.4	3245994	44	High Mour	JUMLA	Patrasi	NA	NA	3291	>40	N
5079	65 - 60	65	60	2	82.2722	29.37308	623469.7	3249993	44	High Mour	JUMLA	Patrasi	NA	NA	3220	10-30	NE
5080	65 - 58	65	58	2	82.27165	29.40917	623373	3253992	44	High Mour	JUMLA	Patrasi	NA	NA	3862	30-40	W
5081	65 - 54	65	54	2	82.27056	29.48135	623179.6	3261990	44	High Mour	MUGU	Chhayana	NA	NA	3388	30-40	NE
5082	65 - 52	65	52	2	82.27001	29.51744	623083	3265988	44	High Hima	MUGU	Chhayana	NA	NA	3691	10-30	N
5083	65 - 50	65	50	2	82.26946	29.55354	622986.3	3269987	44	High Mour	MUGU	Mugum Ka	NA	NA	3195	30-40	NE
5084	65 - 48	65	48	2	82.26892	29.58963	622889.6	3273986	44	High Mour	MUGU	Mugum Ka	NA	NA	2350	30-40	SW
5085	65 - 46	65	46	2	82.26837	29.62572	622792.9	3277985	44	High Hima	MUGU	Mugum Ka	NA	NA	3850	>40	SW
5086	65 - 38	65	38	2	82.26618	29.77008	622406.2	3293980	44	High Mour	HUMLA	Chankheli	NA	NA	3484	<10	SE
5087	65 - 32	65	32	2	82.26455	29.87835	622116.1	3305977	44	High Hima	HUMLA	Chankheli	NA	NA	3797	>40	SW
5088	67 - 122	67	122	2	82.32999	28.25463	630465.7	3126126	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1238	30-40	NE
5089	67 - 120	67	120	2	82.32945	28.29072	630369	3130125	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1515	10-30	S
5090	67 - 118	67	118	2	82.32891	28.32682	630272.3	3134124	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1905	10-30	NE
5091	67 - 116	67	116	2	82.32838	28.36292	630175.7	3138123	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2002	>40	W
5092	67 - 114	67	114	2	82.32784	28.39901	630079	3142122	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1587	10-30	NE
5093	67 - 112	67	112	2	82.3273	28.43511	629982.3	3146120	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1724	10-30	NE
5094	67 - 110	67	110	2	82.32677	28.47121	629885.6	3150119	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1386	10-30	S
5095	67 - 108	67	108	2	82.32623	28.5073	629788.9	3154118	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1572	10-30	NE
5096	67 - 102	67	102	2	82.32462	28.61559	629498.9	3166115	44	High Mour	RUKUM_V	Chaurjaha	NA	NA	1714	30-40	NW
5097	67 - 96	67	96	2	82.32302	28.72388	629208.8	3178111	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2284	30-40	SW
5098	67 - 92	67	92	2	82.32195	28.79607	629015.5	3186109	44	High Mour	JAARKOT	Tribeni Na	NA	NA	1593	10-30	SE
5099	67 - 88	67	88	2	82.32088	28.86826	628822.1	3194107	44	High Mour	JAARKOT	Barekot	NA	NA	2563	>40	SW
5100	67 - 84	67	84	2	82.31981	28.94044	628628.7	3202104	44	High Mour	JAARKOT	Barekot	NA	NA	2104	>40	W
5101	67 - 82	67	82	2	82.31927	28.97654	628532.1	3206103	44	High Mour	JAARKOT	Barekot	NA	NA	2649	10-30	NE
5102	67 - 80	67	80	2	82.31874	29.01263	628435.4	3210102	44	High Mour	JAARKOT	Barekot	NA	NA	2404	10-30	N
5103	67 - 72	67	72	2	82.3166	29.157	628048.6	3226097	44	High Hima	JUMLA	Guthichau	NA	NA	3475	10-30	NW
5104	67 - 70	67	70	2	82.31607	29.1931	627952	3230096	44	High Mour	JUMLA	Guthichau	NA	NA	2961	10-30	W
5105	67 - 68	67	68	2	82.31554	29.22919	627855.3	3234095	44	High Mour	JUMLA	Guthichau	NA	NA	3360	>40	NE
5106	67 - 66	67	66	2	82.315	29.26528	627758.6	3238094	44	High Mour	JUMLA	Guthichau	NA	NA	3073	30-40	N
5107	67 - 64	67	64	2	82.31447	29.30137	627661.9	3242093	44	High Mour	JUMLA	Patrasi	NA	NA	2971	10-30	N
5108	67 - 62	67	62	2	82.31394	29.33747	627565.2	3246092	44	High Mour	JUMLA	Patrasi	NA	NA	3201	10-30	NW
5109	67 - 60	67	60	2	82.3134	29.37356	627468.5	3250090	44	High Hima	JUMLA	Patrasi	NA	NA	3839	10-30	E
5110	67 - 58	67	58	2	82.31287	29.40965	627371.9	3254089	44	High Hima	JUMLA	Patrasi	NA	NA	3361	10-30	W
5111	67 - 48	67	48	2	82.31021	29.5901	626888.4	3274084	44	High Mour	MUGU	Mugum Ka	NA	NA	2074	>40	NE
5112	67 - 46	67	46	2	82.30968	29.6262	626791.8	3278082	44	High Mour	MUGU	Mugum Ka	NA	NA	2989	>40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5113	67 - 38	67	38	2	82.30755	29.77056	626405	3294078	44	High Hima	HUMLA	Chankheli	NA	NA	3965	30-40	SW
5114	67 - 30	67	30	2	82.30543	29.91491	626018.3	3310073	44	High Hima	HUMLA	Chankheli	NA	NA	3608	10-30	S
5115	69 - 124	69	124	2	82.37128	28.21901	634561.2	3122225	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1586	30-40	E
5116	69 - 116	69	116	2	82.36919	28.36339	634174.5	3138220	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1818	10-30	W
5117	69 - 112	69	112	2	82.36814	28.43559	633981.1	3146218	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2064	10-30	NW
5118	69 - 108	69	108	2	82.36709	28.50778	633787.8	3154215	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2046	<10	NE
5119	69 - 106	69	106	2	82.36657	28.54387	633691.1	3158214	44	Middle Mc	SALYAN	Darma	NA	NA	1710	30-40	NW
5120	69 - 104	69	104	2	82.36605	28.57997	633594.4	3162213	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1663	30-40	N
5121	69 - 102	69	102	2	82.36553	28.61606	633497.7	3166212	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1498	30-40	N
5122	69 - 98	69	98	2	82.36448	28.68825	633304.4	3174210	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1980	10-30	E
5123	69 - 96	69	96	2	82.36396	28.72435	633207.7	3178209	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	2278	>40	N
5124	69 - 90	69	90	2	82.3624	28.83263	632917.6	3190205	44	High Mour	JAIRKOT	Tribeni Na	NA	NA	1792	30-40	NE
5125	69 - 88	69	88	2	82.36188	28.86873	632821	3194204	44	High Mour	JAIRKOT	Tribeni Na	NA	NA	2385	10-30	NE
5126	69 - 86	69	86	2	82.36136	28.90482	632724.3	3198203	44	High Mour	JAIRKOT	Barekot	NA	NA	2617	10-30	N
5127	69 - 76	69	76	2	82.35876	29.08529	632240.9	3218197	44	High Mour	JAIRKOT	Barekot	NA	NA	3332	30-40	E
5128	69 - 72	69	72	2	82.35772	29.15747	632047.5	3226195	44	High Mour	JUMLA	Guthichau	NA	NA	3111	30-40	E
5129	69 - 70	69	70	2	82.3572	29.19356	631950.8	3230194	44	High Mour	JUMLA	Guthichau	NA	NA	3033	>40	NW
5130	69 - 68	69	68	2	82.35668	29.22966	631854.1	3234192	44	High Mour	JUMLA	Guthichau	NA	NA	3256	10-30	W
5131	69 - 66	69	66	2	82.35616	29.26575	631757.4	3238191	44	High Mour	JUMLA	Patrasi	NA	NA	3116	10-30	NE
5132	69 - 62	69	62	2	82.35513	29.33793	631564.1	3246189	44	High Mour	JUMLA	Patrasi	NA	NA	3610	10-30	E
5133	69 - 50	69	50	2	82.35202	29.55448	630984	3270182	44	High Mour	MUGU	Mugum Ka	NA	NA	3308	>40	E
5134	71 - 122	71	122	2	82.41152	28.25557	638463.4	3126321	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1905	30-40	SW
5135	71 - 108	71	108	2	82.40796	28.50824	637786.6	3154313	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2198	>40	N
5136	71 - 106	71	106	2	82.40745	28.54433	637689.9	3158312	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1831	30-40	NW
5137	71 - 104	71	104	2	82.40694	28.58043	637593.3	3162311	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1628	30-40	SE
5138	71 - 98	71	98	2	82.40542	28.68871	637303.2	3174307	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1898	>40	N
5139	71 - 96	71	96	2	82.40491	28.72481	637206.5	3178306	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	2593	10-30	SW
5140	71 - 90	71	90	2	82.40339	28.83309	636916.5	3190302	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1699	10-30	SW
5141	71 - 84	71	84	2	82.40187	28.94137	636626.4	3202299	44	High Mour	JAIRKOT	Tribeni Na	NA	NA	3632	30-40	S
5142	71 - 74	71	74	2	82.39934	29.12184	636143	3222293	44	High Hima	JUMLA	Guthichau	NA	NA	3587	10-30	W
5143	71 - 72	71	72	2	82.39884	29.15793	636046.3	3226292	44	High Hima	JUMLA	Guthichau	NA	NA	3358	10-30	SW
5144	71 - 70	71	70	2	82.39833	29.19402	635949.7	3230291	44	High Mour	JUMLA	Guthichau	NA	NA	3651	30-40	N
5145	71 - 68	71	68	2	82.39783	29.23011	635853	3234290	44	High Mour	JUMLA	Guthichau	NA	NA	3527	10-30	SE
5146	71 - 62	71	62	2	82.39632	29.33839	635562.9	3246286	44	High Hima	JUMLA	Patrasi	NA	NA	3749	10-30	NW
5147	71 - 52	71	52	2	82.3938	29.51884	635079.5	3266281	44	High Mour	MUGU	Mugum Ka	NA	NA	3981	30-40	NE
5148	71 - 50	71	50	2	82.3933	29.55493	634982.8	3270279	44	High Mour	MUGU	Mugum Ka	NA	NA	2771	>40	E
5149	71 - 48	71	48	2	82.3928	29.59102	634886.1	3274278	44	High Mour	MUGU	Mugum Ka	NA	NA	3307	30-40	SE
5150	73 - 106	73	106	2	82.44833	28.54478	641688.8	3158409	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1881	>40	NE
5151	73 - 104	73	104	2	82.44783	28.58088	641592.1	3162408	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1565	30-40	NW
5152	73 - 102	73	102	2	82.44734	28.61697	641495.4	3166407	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1182	10-30	SW
5153	73 - 92	73	92	2	82.44487	28.79744	641012	3186401	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2979	30-40	N
5154	73 - 86	73	86	2	82.4434	28.90572	640722	3198398	44	High Mour	JAIRKOT	Tribeni Na	NA	NA	1521	30-40	E
5155	73 - 84	73	84	2	82.4429	28.94182	640625.3	3202396	44	High Mour	JAIRKOT	Tribeni Na	NA	NA	2972	30-40	E
5156	73 - 82	73	82	2	82.44241	28.97791	640528.6	3206395	44	High Hima	JAIRKOT	Tribeni Na	NA	NA	3525	>40	E
5157	73 - 78	73	78	2	82.44143	29.05009	640335.2	3214393	44	High Mour	DOLPA	Mudkechu	NA	NA	2919	10-30	E
5158	73 - 74	73	74	2	82.44045	29.12228	640141.9	3222391	44	High Hima	DOLPA	Mudkechu	NA	NA	3398	30-40	S
5159	73 - 70	73	70	2	82.43947	29.19446	639948.5	3230388	44	High Mour	JUMLA	Guthichau	NA	NA	3280	10-30	SW
5160	73 - 64	73	64	2	82.438	29.30274	639658.5	3242385	44	High Hima	JUMLA	Patrasi	NA	NA	3652	>40	SW
5161	73 - 62	73	62	2	82.43751	29.33883	639561.8	3246384	44	High Hima	JUMLA	Patrasi	NA	NA	3491	30-40	S
5162	73 - 50	73	50	2	82.43458	29.55537	638981.7	3270377	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3308	30-40	E
5163	75 - 100	75	100	2	82.48776	28.6535	645397.6	3170503	44	High Mour	RUKUM_V	Musikot	NA	NA	1866	>40	E
5164	75 - 96	75	96	2	82.48681	28.72569	645204.2	3178501	44	High Mour	RUKUM_V	Banfikot	NA	NA	2117	>40	S
5165	75 - 90	75	90	2	82.48537	28.83397	644914.2	3190497	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2309	30-40	N
5166	75 - 88	75	88	2	82.48489	28.87006	644817.5	3194496	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1205	>40	NW
5167	75 - 84	75	84	2	82.48394	28.94225	644624.1	3202494	44	High Mour	JAIRKOT	Tribeni Na	NA	NA	3235	30-40	NE
5168	75 - 78	75	78	2	82.4825	29.05053	644334.1	3214490	44	High Mour	DOLPA	Mudkechu	NA	NA	2822	>40	N
5169	75 - 74	75	74	2	82.48155	29.12271	644140.7	3222488	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3426	10-30	N
5170	75 - 72	75	72	2	82.48107	29.1588	644044	3226487	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3840	10-30	W
5171	75 - 50	75	50	2	82.47585	29.5558	642980.5	3270474	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3704	>40	W
5172	75 - 48	75	48	2	82.47538	29.59189	642883.8	3274473	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3578	>40	N
5173	75 - 44	75	44	2	82.47444	29.66407	642960.5	3282471	44	High Hima	MUGU	Mugum Ka	NA	NA	3276	30-40	SW
5174	77 - 104	77	104	2	82.52961	28.58174	649589.8	3162603	44	Middle Mc	RUKUM_V	Musikot	NA	NA	2189	>40	E
5175	77 - 102	77	102	2	82.52915	28.61783	649493.1	3166601	44	High Mour	RUKUM_V	Musikot	NA	NA	2174	10-30	S
5176	77 - 98	77	98	2	82.52822	28.69002	649299.8	3174599	44	High Mour	RUKUM_V	Banfikot	NA	NA	2657	>40	SW
5177	77 - 96	77	96	2	82.52775	28.72611	649203.1	3178598	44	High Mour	RUKUM_V	Banfikot	NA	NA	2412	30-40	W
5178	77 - 94	77	94	2	82.52729	28.76221	649106.4	3182597	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2492	10-30	W
5179	77 - 88	77	88	2	82.52589	28.87048	648816.4	3194593	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2107	30-40	NE
5180	77 - 86	77	86	2	82.52543	28.90658	648719.7	3198592	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1583	>40	N
5181	77 - 82	77	82	2	82.5245	28.97876	648526.3	3206590	44	High Mour	JAIRKOT	Tribeni Na	NA	NA	1923	10-30	SE
5182	77 - 80	77	80	2	82.52404	29.01485	648429.6	3210589	44	High Mour	DOLPA	Mudkechu	NA	NA	3485	10-30	N
5183	77 - 78	77	78	2	82.52358	29.05094	648332.9	3214588	44	High Mour	DOLPA	Mudkechu	NA	NA	2883	>40	NW
5184	77 - 76	77	76	2	82.52312	29.08704	648236.3	3218587	44	High Mour	DOLPA	Mudkechu	NA	NA	3316	>40	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5185	77 - 54	77	54	2	82.51805	29.48403	647172.7	3262574	44	High Hima	MUGU	Mugum Ka	SPNP	1	3977	30-40	E
5186	77 - 50	77	50	2	82.51713	29.55621	646979.4	3270572	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3787	>40	NW
5187	77 - 48	77	48	2	82.51667	29.5923	646882.7	3274570	44	High Mour	MUGU	Mugum Ka	SPNP	1	3663	30-40	SW
5188	77 - 44	77	44	2	82.51576	29.66448	646689.3	3282568	44	High Hima	MUGU	Mugum Ka	NA	NA	3151	>40	E
5189	77 - 40	77	40	2	82.51484	29.73665	646496	3290566	44	High Hima	MUGU	Mugum Ka	NA	NA	3413	>40	W
5190	77 - 38	77	38	2	82.51439	29.77274	646399.3	3294565	44	High Hima	MUGU	Mugum Ka	NA	NA	3619	30-40	E
5191	79 - 104	79	104	2	82.5705	28.58215	653588.7	3162700	44	High Mour	RUKUM_V	Musikot	NA	NA	2128	10-30	E
5192	79 - 96	79	96	2	82.5687	28.72652	653201.9	3178695	44	High Mour	RUKUM_V	Banfikot	NA	NA	2536	30-40	E
5193	79 - 92	79	92	2	82.5678	28.79871	653008.6	3186693	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3812	30-40	SE
5194	79 - 88	79	88	2	82.5669	28.87089	652815.2	3194691	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3068	30-40	SW
5195	79 - 86	79	86	2	82.56645	28.90698	652718.5	3198690	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2544	30-40	NW
5196	79 - 84	79	84	2	82.566	28.94308	652621.8	3202689	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3403	30-40	NW
5197	79 - 82	79	82	2	82.56555	28.97917	652525.2	3206687	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2344	>40	N
5198	79 - 80	79	80	2	82.5651	29.01526	652428.5	3210686	44	High Mour	RUKUM_V	Mudkechu	NA	NA	1793	30-40	SW
5199	79 - 52	79	52	2	82.55885	29.52052	651074.9	3266670	44	High Hima	MUGU	Mugum Ka	SPNP	1	3395	10-30	NE
5200	79 - 50	79	50	2	82.55841	29.55661	650978.2	3270669	44	High Hima	MUGU	Mugum Ka	SPNP	1	3521	>40	W
5201	81 - 98	81	98	2	82.61008	28.69083	657297.5	3174794	44	High Mour	RUKUM_V	Banfikot	NA	NA	3212	30-40	N
5202	81 - 86	81	86	2	82.60746	28.90738	656717.4	3198787	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3399	>40	NW
5203	81 - 84	81	84	2	82.60703	28.94347	656620.7	3202786	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2309	30-40	NW
5204	81 - 82	81	82	2	82.6066	28.97956	656524	3206785	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1590	>40	NE
5205	81 - 80	81	80	2	82.60616	29.01565	656427.3	3210784	44	High Mour	DOLPA	Mudkechu	NA	NA	3684	30-40	S
5206	81 - 78	81	78	2	82.60573	29.05174	656330.6	3214782	44	High Mour	DOLPA	Mudkechu	NA	NA	3022	>40	NE
5207	81 - 76	81	76	2	82.60529	29.08784	656234	3218781	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3070	30-40	SW
5208	81 - 74	81	74	2	82.60486	29.12393	656137.3	3222780	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3019	30-40	SW
5209	81 - 50	81	50	2	82.59969	29.557	654977.1	3270766	44	High Hima	MUGU	Mugum Ka	SPNP	1	4002	10-30	NW
5210	83 - 86	83	86	2	82.64848	28.90776	660716.2	3198884	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3391	30-40	N
5211	83 - 84	83	84	2	82.64806	28.94385	660619.5	3202883	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3038	>40	N
5212	83 - 82	83	82	2	82.64764	28.97994	660522.9	3206882	44	High Mour	DOLPA	Tripurasur	NA	NA	1640	10-30	N
5213	83 - 78	83	78	2	82.6468	29.05213	660329.5	3214880	44	High Mour	DOLPA	Mudkechu	NA	NA	3752	>40	W
5214	83 - 76	83	76	2	82.64638	29.08822	660232.8	3218879	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3898	30-40	W
5215	83 - 74	83	74	2	82.64596	29.12431	660136.1	3222878	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3241	>40	N
5216	83 - 72	83	72	2	82.64554	29.1604	660039.4	3226876	44	High Mour	DOLPA	Jagadulla	SPNP	1	3072	30-40	W
5217	83 - 70	83	70	2	82.64513	29.19649	659942.8	3230875	44	High Hima	DOLPA	Jagadulla	SPNP	1	3370	30-40	W
5218	83 - 68	83	68	2	82.64471	29.23258	659846.1	3234874	44	High Hima	DOLPA	Jagadulla	SPNP	1	3796	>40	E
5219	83 - 52	83	52	2	82.64138	29.52129	659072.6	3266865	44	High Hima	MUGU	Mugum Ka	SPNP	1	3868	>40	NW
5220	85 - 84	85	84	2	82.68909	28.94422	664618.4	3202981	44	High Mour	DOLPA	Tripurasur	NA	NA	3334	>40	NW
5221	85 - 82	85	82	2	82.68869	28.98031	664521.7	3206980	44	High Mour	DOLPA	Tripurasur	NA	NA	2137	30-40	NW
5222	85 - 80	85	80	2	82.68828	29.0164	664425	3210978	44	High Mour	DOLPA	Tripurasur	NA	NA	3478	30-40	SW
5223	85 - 78	85	78	2	82.68787	29.05249	664328.4	3214977	44	High Mour	DOLPA	Tripurasur	NA	NA	3832	10-30	NE
5224	85 - 76	85	76	2	82.68747	29.08858	664231.7	3218976	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3704	10-30	S
5225	85 - 66	85	66	2	82.68545	29.26903	663748.3	3238970	44	High Hima	DOLPA	Jagadulla	SPNP	1	3727	>40	N
5226	85 - 56	85	56	2	82.68344	29.44947	663264.8	3258965	44	High Hima	MUGU	Mugum Ka	SPNP	1	4212	<10	N
5227	85 - 54	85	54	2	82.68304	29.48556	663168.2	3262964	44	High Hima	MUGU	Mugum Ka	SPNP	1	3950	>40	NE
5228	87 - 84	87	84	2	82.73012	28.94458	668617.3	3203078	44	High Hima	DOLPA	Tripurasur	NA	NA	3223	>40	E
5229	87 - 82	87	82	2	82.72973	28.98067	668520.6	3207077	44	High Mour	DOLPA	Tripurasur	NA	NA	3306	30-40	W
5230	87 - 80	87	80	2	82.72934	29.01676	668423.9	3211076	44	High Mour	DOLPA	Tripurasur	NA	NA	2699	30-40	SE
5231	87 - 52	87	52	2	82.7239	29.522	667070.3	3267060	44	High Hima	MUGU	Mugum Ka	SPNP	1	4694	>40	NW
5232	87 - 50	87	50	2	82.72352	29.55809	666973.6	3271059	44	High Hima	MUGU	Mugum Ka	SPNP	1	4314	30-40	NW
5233	87 - 46	87	46	2	82.72275	29.63026	666780.3	3279056	44	High Hima	MUGU	Mugum Ka	SPNP	1	4830	30-40	SW
5234	87 - 44	87	44	2	82.72236	29.66635	666683.6	3283055	44	High Hima	MUGU	Mugum Ka	SPNP	1	4423	10-30	S
5235	89 - 82	89	82	2	82.77077	28.98102	672519.4	3207174	44	High Mour	DOLPA	Tripurasur	NA	NA	3628	30-40	SE
5236	89 - 80	89	80	2	82.7704	29.0171	672422.7	3211173	44	High Mour	DOLPA	Tripurasur	NA	NA	2427	>40	W
5237	89 - 54	89	54	2	82.76553	29.48625	671165.9	3263158	44	High Hima	DOLPA	Shey Phok	SPNP	1	4115	>40	SE
5238	89 - 52	89	52	2	82.76516	29.52234	671069.2	3267157	44	High Hima	MUGU	Mugum Ka	SPNP	1	3667	>40	SW
5239	91 - 88	91	88	2	82.81291	28.87308	676808.3	3195275	44	High Mour	DOLPA	Thuli Bher	NA	NA	3657	10-30	NW
5240	91 - 86	91	86	2	82.81254	28.90917	676711.6	3199274	44	High Mour	DOLPA	Thuli Bher	NA	NA	2842	10-30	E
5241	91 - 84	91	84	2	82.81218	28.94526	676615	3203273	44	High Mour	DOLPA	Thuli Bher	NA	NA	3229	10-30	E
5242	91 - 82	91	82	2	82.81182	28.98135	676518.3	3207272	44	High Mour	DOLPA	Thuli Bher	NA	NA	2786	30-40	NE
5243	91 - 80	91	80	2	82.81145	29.01744	676421.6	3211271	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2588	10-30	S
5244	91 - 56	91	56	2	82.80714	29.45049	675261.4	3259257	44	High Hima	DOLPA	Shey Phok	SPNP	1	3738	>40	NE
5245	93 - 88	93	88	2	82.85391	28.8734	680807.2	3195372	44	High Hima	DOLPA	Thuli Bher	NA	NA	3873	10-30	NW
5246	93 - 86	93	86	2	82.85356	28.90949	680710.5	3199371	44	High Mour	DOLPA	Thuli Bher	NA	NA	3335	30-40	E
5247	93 - 84	93	84	2	82.85321	28.94558	680613.8	3203370	44	High Mour	DOLPA	Thuli Bher	NA	NA	3000	30-40	W
5248	93 - 82	93	82	2	82.85286	28.98167	680517.1	3207369	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2246	30-40	SE
5249	93 - 74	93	74	2	82.85147	29.12602	680130.4	3223364	44	High Hima	DOLPA	Shey Phok	SPNP	1	4319	30-40	NW
5250	93 - 56	93	56	2	82.84837	29.4508	679260.3	3259354	44	High Hima	DOLPA	Shey Phok	SPNP	1	4003	30-40	N
5251	95 - 88	95	88	2	82.89491	28.87371	684806	3195470	44	High Mour	DOLPA	Thuli Bher	NA	NA	3452	>40	SW
5252	95 - 86	95	86	2	82.89457	28.9098	684709.4	3199469	44	High Mour	DOLPA	Thuli Bher	NA	NA	2960	10-30	E
5253	95 - 84	95	84	2	82.89424	28.94589	684612.7	3203468	44	High Mour	DOLPA	Thuli Bher	NA	NA	2301	30-40	E
5254	95 - 82	95	82	2	82.8939	28.98197	684516	3207466	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	2535	30-40	N
5255	95 - 80	95	80	2	82.89357	29.01806	684419.3	3211465	44	High Mour	DOLPA	Tripurasur	SPNP	1	3252	30-40	SE
5256	95 - 78	95	78	2	82.89324	29.05415	684322.6	3215464	44	High Mour	DOLPA	Tripurasur	SPNP	1	3104	>40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5257	95 - 76	95	76	2	82.8929	29.09024	684225.9	3219463	44	High Mour	DOLPA	Shey Phok	SPNP	1	3495	30-40	SW
5258	95 - 74	95	74	2	82.89257	29.12632	684129.3	3223462	44	High Mour	DOLPA	Shey Phok	SPNP	1	3318	>40	SE
5259	95 - 72	95	72	2	82.89224	29.16241	684032.6	3227461	44	High Hima	DOLPA	Shey Phok	SPNP	1	4197	30-40	S
5260	95 - 58	95	58	2	82.88993	29.41502	683355.8	3255453	44	High Hima	DOLPA	Shey Phok	SPNP	1	4808	>40	E
5261	95 - 54	95	54	2	82.88927	29.48719	683162.4	3263450	44	High Hima	DOLPA	Shey Phok	SPNP	1	4012	>40	W
5262	97 - 88	97	88	2	82.93591	28.874	688804.9	3195567	44	High Mour	DOLPA	Thuli Bher	NA	NA	3481	>40	W
5263	97 - 86	97	86	2	82.93559	28.91009	688708.2	3199566	44	High Mour	DOLPA	Thuli Bher	NA	NA	3344	30-40	NW
5264	97 - 74	97	74	2	82.93367	29.12662	688128.1	3223559	44	High Hima	DOLPA	Shey Phok	SPNP	1	4220	10-30	N
5265	97 - 72	97	72	2	82.93335	29.1627	688031.4	3227558	44	High Hima	DOLPA	Shey Phok	SPNP	1	3534	10-30	S
5266	99 - 90	99	90	2	82.97722	28.8382	692900.4	3191666	44	High Mour	DOLPA	Kaike	NA	NA	3990	30-40	NW
5267	99 - 86	99	86	2	82.9766	28.91038	692707.1	3199663	44	High Mour	DOLPA	Kaike	NA	NA	2561	30-40	W
5268	99 - 84	99	84	2	82.97629	28.94646	692610.4	3203662	44	High Mour	DOLPA	Kaike	NA	NA	3194	10-30	N
5269	99 - 70	99	70	2	82.97416	29.19907	691933.6	3231654	44	High Hima	DOLPA	Shey Phok	SPNP	1	3841	>40	N
5270	101 - 90	101	90	2	83.0182	28.83847	696899.3	3191763	44	High Mour	DOLPA	Kaike	NA	NA	3724	30-40	W
5271	101 - 88	101	88	2	83.01791	28.87456	696802.6	3195762	44	High Mour	DOLPA	Kaike	NA	NA	3068	10-30	N
5272	101 - 86	101	86	2	83.01761	28.91065	696705.9	3199761	44	High Hima	DOLPA	Kaike	NA	NA	3802	>40	SE
5273	101 - 70	101	70	2	83.01529	29.19933	695932.5	3231752	44	High Hima	DOLPA	Shey Phok	SPNP	1	4591	>40	NW
5274	103 - 88	103	88	2	83.0589	28.87482	700801.5	3195859	44	High Mour	DOLPA	Kaike	NA	NA	3899	>40	NE
5275	103 - 54	103	54	2	83.05424	29.48826	699157.9	3263840	44	High Hima	DOLPA	Shey Phok	SPNP	1	4075	10-30	NE
5276	105 - 88	105	88	2	83.0999	28.87506	704800.3	3195957	44	High Mour	DOLPA	Kaike	NA	NA	3263	30-40	NE
5277	107 - 88	107	88	2	83.1409	28.8753	708799.2	3196054	44	High Mour	DOLPA	Kaike	NA	NA	2990	10-30	N
5278	107 - 86	107	86	2	83.14065	28.91138	708702.5	3200053	44	High Hima	DOLPA	Chharka T	NA	NA	3698	>40	NE
5279	111 - 88	111	88	2	83.22289	28.87573	716796.9	3196249	44	High Mour	DOLPA	Chharka T	NA	NA	3285	<10	SE
5280	117 - 90	117	90	2	83.34605	28.8402	728890.2	3192542	44	High Mour	DOLPA	Chharka T	NA	NA	4079	>40	NW
5281	117 - 80	117	80	2	83.34516	29.0206	728406.8	3212536	44	High Hima	DOLPA	Chharka T	NA	NA	4102	10-30	E
5282	119 - 88	119	88	2	83.38686	28.87643	732792.4	3196638	44	High Hima	DOLPA	Chharka T	NA	NA	4145	30-40	S
5283	2 - 83	2	83	2	81.00634	28.93683	500617.8	3200987	44	Middle Mc	SURKHET	Chaukune	NA	NA	721	10-30	W
5284	4 - 85	4	85	2	81.04834	28.90161	504712.6	3197085	44	Siwalik	SURKHET	Chaukune	NA	NA	856	10-30	SW
5285	4 - 83	4	83	2	81.04736	28.9377	504615.9	3201084	44	Middle Mc	SURKHET	Chaukune	NA	NA	900	10-30	SW
5286	6 - 85	6	85	2	81.08935	28.90246	508710.7	3197183	44	Middle Mc	SURKHET	Chaukune	NA	NA	793	10-30	NE
5287	6 - 83	6	83	2	81.08839	28.93856	508614	3201182	44	Middle Mc	SURKHET	Chaukune	NA	NA	1564	10-30	N
5288	8 - 83	8	83	2	81.12941	28.9394	512612.2	3201279	44	Middle Mc	SURKHET	Chaukune	NA	NA	1042	>40	NE
5289	10 - 87	10	87	2	81.1723	28.86805	516803.7	3193379	44	Siwalik	SURKHET	Chaukune	NA	NA	815	<10	SW
5290	10 - 85	10	85	2	81.17137	28.90414	516707	3197378	44	Middle Mc	SURKHET	Chaukune	NA	NA	1097	10-30	N
5291	12 - 87	12	87	2	81.2133	28.86887	520801.8	3193476	44	Middle Mc	SURKHET	Chaukune	NA	NA	536	30-40	W
5292	12 - 85	12	85	2	81.21238	28.90496	520705.1	3197475	44	Middle Mc	SURKHET	Chaukune	NA	NA	465	>40	N
5293	14 - 91	14	91	2	81.25611	28.79748	524993.3	3185576	44	Siwalik	SURKHET	Chaukune	NA	NA	559	30-40	W
5294	14 - 89	14	89	2	81.2552	28.83358	524896.6	3189575	44	Siwalik	SURKHET	Chaukune	NA	NA	498	<10	S
5295	14 - 87	14	87	2	81.2543	28.86967	524799.9	3193573	44	Middle Mc	SURKHET	Chaukune	NA	NA	926	10-30	W
5296	14 - 85	14	85	2	81.2534	28.90577	524703.3	3197572	44	Middle Mc	SURKHET	Chaukune	NA	NA	690	30-40	NE
5297	16 - 97	16	97	2	81.29974	28.68999	529281.5	3173677	44	Siwalik	SURKHET	Panchpuri	NA	NA	424	<10	NW
5298	16 - 95	16	95	2	81.29885	28.72609	529184.8	3177675	44	Siwalik	SURKHET	Panchpuri	NA	NA	565	10-30	NE
5299	16 - 93	16	93	2	81.29797	28.76218	529088.1	3181674	44	Siwalik	SURKHET	Panchpuri	NA	NA	238	<10	NW
5300	16 - 91	16	91	2	81.29708	28.79828	528991.4	3185673	44	Siwalik	SURKHET	Chaukune	NA	NA	468	<10	SW
5301	16 - 89	16	89	2	81.29619	28.83437	528894.8	3189672	44	Siwalik	SURKHET	Chaukune	NA	NA	440	<10	SE
5302	16 - 87	16	87	2	81.2953	28.87047	528798.1	3193671	44	Middle Mc	SURKHET	Chaukune	NA	NA	803	10-30	SE
5303	16 - 85	16	85	2	81.29441	28.90657	528701.4	3197670	44	Middle Mc	SURKHET	Chaukune	NA	NA	1395	30-40	N
5304	18 - 99	18	99	2	81.34154	28.65467	533376.3	3169775	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	435	10-30	N
5305	18 - 97	18	97	2	81.34067	28.69077	533279.6	3173774	44	Siwalik	SURKHET	Panchpuri	NA	NA	557	10-30	NW
5306	18 - 95	18	95	2	81.3398	28.72687	533182.9	3177773	44	Siwalik	SURKHET	Panchpuri	NA	NA	577	10-30	E
5307	18 - 91	18	91	2	81.33805	28.79906	532989.6	3185770	44	Siwalik	SURKHET	Panchpuri	NA	NA	344	10-30	SE
5308	18 - 89	18	89	2	81.33718	28.83516	532892.9	3189769	44	Siwalik	SURKHET	Panchpuri	NA	NA	410	<10	S
5309	18 - 87	18	87	2	81.3363	28.87125	532796.2	3193768	44	Middle Mc	SURKHET	Chaukune	NA	NA	1126	30-40	NE
5310	21 - 101	21	101	2	81.38332	28.61935	537471.1	3165874	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1121	10-30	N
5311	21 - 99	21	99	2	81.38246	28.65544	537374.4	3169873	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	494	<10	W
5312	21 - 97	21	97	2	81.3816	28.69154	537277.8	3173871	44	Siwalik	SURKHET	Panchpuri	NA	NA	453	10-30	E
5313	21 - 95	21	95	2	81.38074	28.72764	537181.1	3177870	44	Siwalik	SURKHET	Panchpuri	NA	NA	751	10-30	N
5314	21 - 93	21	93	2	81.37988	28.76373	537084.4	3181869	44	Siwalik	SURKHET	Panchpuri	NA	NA	354	<10	SE
5315	21 - 91	21	91	2	81.37902	28.79983	536987.7	3185868	44	Siwalik	SURKHET	Panchpuri	NA	NA	365	<10	W
5316	21 - 87	21	87	2	81.3773	28.87202	536794.4	3193865	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1229	30-40	NE
5317	23 - 103	23	103	2	81.42506	28.58401	541565.9	3161972	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1171	10-30	E
5318	23 - 101	23	101	2	81.42422	28.6201	541469.3	3165971	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	739	>40	SW
5319	23 - 97	23	97	2	81.42253	28.6923	541275.9	3173969	44	Siwalik	SURKHET	Barahtal	NA	NA	548	10-30	W
5320	23 - 93	23	93	2	81.42084	28.76449	541082.6	3181966	44	Siwalik	SURKHET	Barahtal	NA	NA	421	10-30	N
5321	23 - 91	23	91	2	81.41999	28.80059	540985.9	3185965	44	Siwalik	SURKHET	Panchpuri	NA	NA	463	10-30	SE
5322	23 - 89	23	89	2	81.41915	28.83668	540889.2	3189964	44	Middle Mc	SURKHET	Panchpuri	NA	NA	992	10-30	S
5323	23 - 87	23	87	2	81.4183	28.87278	540792.5	3193963	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1735	30-40	W
5324	23 - 85	23	85	2	81.41745	28.90888	540695.9	3197962	44	Middle Mc	SURKHET	Panchpuri	NA	NA	672	>40	NE
5325	23 - 21	23	21	2	81.39012	30.06384	537602.3	3325924	44	High Hima	HUMLA	Namkha	NA	NA	4160	10-30	N
5326	25 - 103	25	103	2	81.46595	28.58475	545564.1	3162070	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	822	10-30	S
5327	25 - 101	25	101	2	81.46512	28.62085	545467.4	3166068	44	Siwalik	SURKHET	Barahtal	NA	NA	463	10-30	NE
5328	25 - 99	25	99	2	81.46429	28.65695	545370.7	3170067	44	Siwalik	SURKHET	Barahtal	NA	NA	398	<10	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5329	25 - 97	25	97	2	81.46346	28.69304	545274.1	3174066	44	Siwalik	SURKHET	Barahtal	NA	NA	623	10-30	NE
5330	25 - 95	25	95	2	81.46263	28.72914	545177.4	3178065	44	Siwalik	SURKHET	Barahtal	NA	NA	525	10-30	NW
5331	25 - 93	25	93	2	81.4618	28.76524	545080.7	3182064	44	Siwalik	SURKHET	Barahtal	NA	NA	618	10-30	SW
5332	25 - 91	25	91	2	81.46097	28.80133	544984	3186063	44	Middle M	SURKHET	Panchpuri	NA	NA	949	<10	S
5333	25 - 89	25	89	2	81.46014	28.83743	544887.3	3190061	44	Middle M	SURKHET	Panchpuri	NA	NA	1047	10-30	NE
5334	25 - 87	25	87	2	81.4593	28.87353	544790.7	3194060	44	Middle M	SURKHET	Panchpuri	NA	NA	683	30-40	NE
5335	25 - 83	25	83	2	81.45764	28.94572	544597.3	3202058	44	Middle M	DAILEKH	Aathabis	NA	NA	948	>40	SW
5336	25 - 81	25	81	2	81.4568	28.98181	544500.6	3206057	44	Middle M	DAILEKH	Aathabis	NA	NA	1078	30-40	S
5337	25 - 79	25	79	2	81.45597	29.01791	544404	3210056	44	Middle M	DAILEKH	Aathabis	NA	NA	1163	10-30	NW
5338	25 - 19	25	19	2	81.43076	30.10068	541503.7	3330020	44	High Hima	HUMLA	Namkha	NA	NA	3839	30-40	N
5339	25 - 15	25	15	2	81.42906	30.17286	541310.4	3338018	44	High Hima	HUMLA	Namkha	NA	NA	3685	30-40	SE
5340	27 - 105	27	105	2	81.50766	28.54938	549658.9	3158168	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	747	10-30	N
5341	27 - 103	27	103	2	81.50684	28.58548	549562.2	3162167	44	Siwalik	SURKHET	Barahtal	NA	NA	493	10-30	NW
5342	27 - 101	27	101	2	81.50602	28.62158	549465.6	3166166	44	Siwalik	SURKHET	Barahtal	NA	NA	675	10-30	S
5343	27 - 99	27	99	2	81.50521	28.65768	549368.9	3170165	44	Siwalik	SURKHET	Barahtal	NA	NA	946	10-30	NE
5344	27 - 97	27	97	2	81.50439	28.69378	549272.2	3174163	44	Middle M	SURKHET	Barahtal	NA	NA	525	10-30	E
5345	27 - 95	27	95	2	81.50358	28.72987	549175.5	3178162	44	Middle M	SURKHET	Barahtal	NA	NA	816	<10	S
5346	27 - 93	27	93	2	81.50276	28.76597	549078.9	3182161	44	Middle M	SURKHET	Barahtal	NA	NA	1072	10-30	S
5347	27 - 85	27	85	2	81.49949	28.91036	548692.1	3198156	44	Middle M	DAILEKH	Chamunda	NA	NA	1004	10-30	SW
5348	27 - 83	27	83	2	81.49867	28.94645	548595.5	3202155	44	Middle M	DAILEKH	Aathabis	NA	NA	837	10-30	SE
5349	27 - 81	27	81	2	81.49785	28.98255	548498.8	3206154	44	Middle M	DAILEKH	Thantikan	NA	NA	1334	10-30	NE
5350	27 - 79	27	79	2	81.49703	29.01864	548402.1	3210153	44	Middle M	DAILEKH	Aathabis	NA	NA	1451	30-40	NW
5351	27 - 65	27	65	2	81.49128	29.27131	547725.4	3238145	44	High Mour	KALIKOT	Naraharin	NA	NA	2968	30-40	S
5352	29 - 105	29	105	2	81.54853	28.5501	553657.1	3158265	44	Siwalik	SURKHET	Bherigang	NA	NA	506	10-30	N
5353	29 - 103	29	103	2	81.54773	28.5862	553560.4	3162264	44	Siwalik	SURKHET	Birendran	NA	NA	547	10-30	S
5354	29 - 101	29	101	2	81.54693	28.6223	553463.7	3166263	44	Middle M	SURKHET	Barahtal	NA	NA	566	10-30	W
5355	29 - 79	29	79	2	81.53809	29.01936	552400.3	3210250	44	Middle M	DAILEKH	Thantikan	NA	NA	1829	10-30	S
5356	29 - 77	29	77	2	81.53728	29.05546	552303.6	3214249	44	High Mour	DAILEKH	Aathabis	NA	NA	2348	10-30	N
5357	29 - 75	29	75	2	81.53647	29.09155	552206.9	3218248	44	Middle M	DAILEKH	Aathabis	NA	NA	1154	>40	NE
5358	29 - 67	29	67	2	81.53325	29.23593	551820.2	3234243	44	High Mour	KALIKOT	Naraharin	NA	NA	2156	30-40	NE
5359	29 - 65	29	65	2	81.53244	29.27203	551723.5	3238242	44	High Mour	KALIKOT	Naraharin	NA	NA	2524	10-30	W
5360	29 - 63	29	63	2	81.53163	29.30812	551626.8	3242241	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3303	>40	SE
5361	29 - 13	29	13	2	81.5113	30.21041	549209.9	3342212	44	High Hima	HUMLA	Namkha	NA	NA	3947	30-40	N
5362	31 - 107	31	107	2	81.59019	28.51471	557751.9	3154364	44	Siwalik	SURKHET	Birendran	NA	NA	558	10-30	S
5363	31 - 105	31	105	2	81.58941	28.55081	557655.2	3158363	44	Siwalik	SURKHET	Birendran	NA	NA	703	10-30	NE
5364	31 - 101	31	101	2	81.58783	28.62301	557461.9	3166360	44	Middle M	SURKHET	Birendran	NA	NA	913	10-30	SE
5365	31 - 97	31	97	2	81.58626	28.6952	557268.5	3174358	44	Middle M	SURKHET	Barahtal	NA	NA	1178	10-30	NW
5366	31 - 95	31	95	2	81.58547	28.7313	557171.8	3178357	44	Middle M	DAILEKH	Gurans	NA	NA	1121	30-40	NW
5367	31 - 93	31	93	2	81.58468	28.7674	557075.2	3182356	44	Middle M	DAILEKH	Gurans	NA	NA	759	30-40	W
5368	31 - 91	31	91	2	81.58389	28.80349	556978.5	3186355	44	Middle M	DAILEKH	Dullu	NA	NA	783	10-30	SE
5369	31 - 85	31	85	2	81.58152	28.91178	556688.4	3198351	44	Middle M	DAILEKH	Chamunda	NA	NA	1011	10-30	W
5370	31 - 83	31	83	2	81.58073	28.94788	556591.8	3202350	44	Middle M	DAILEKH	Chamunda	NA	NA	1422	30-40	E
5371	31 - 79	31	79	2	81.57915	29.02007	556398.4	3210348	44	High Mour	DAILEKH	Thantikan	NA	NA	1784	30-40	NW
5372	31 - 77	31	77	2	81.57835	29.05617	556301.7	3214346	44	High Mour	KALIKOT	Kalika	NA	NA	2656	10-30	N
5373	31 - 75	31	75	2	81.57756	29.09226	556205	3218345	44	High Mour	KALIKOT	Kalika	NA	NA	2080	10-30	E
5374	31 - 69	31	69	2	81.57519	29.20055	555915	3230342	44	High Mour	KALIKOT	Naraharin	NA	NA	2491	30-40	W
5375	31 - 67	31	67	2	81.57439	29.23664	555818.3	3234341	44	High Mour	KALIKOT	Naraharin	NA	NA	2947	10-30	W
5376	31 - 65	31	65	2	81.5736	29.27274	555721.6	3238339	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2885	30-40	E
5377	31 - 63	31	63	2	81.5728	29.30883	555625	3242338	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2394	10-30	E
5378	33 - 111	33	111	2	81.6326	28.44321	561943.4	3146464	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1202	10-30	E
5379	33 - 109	33	109	2	81.63183	28.47931	561846.8	3150463	44	Siwalik	SURKHET	Bherigang	NA	NA	607	30-40	N
5380	33 - 101	33	101	2	81.62874	28.6237	561460	3166458	44	Middle M	SURKHET	Birendran	NA	NA	962	10-30	S
5381	33 - 99	33	99	2	81.62796	28.6598	561363.3	3170457	44	Middle M	SURKHET	Birendran	NA	NA	1507	10-30	W
5382	33 - 97	33	97	2	81.62719	28.6959	561266.7	3174456	44	Middle M	DAILEKH	Gurans	NA	NA	2052	10-30	NW
5383	33 - 93	33	93	2	81.62564	28.76809	561073.3	3182453	44	Middle M	DAILEKH	Gurans	NA	NA	780	10-30	E
5384	33 - 91	33	91	2	81.62486	28.80419	560976.6	3186452	44	Middle M	DAILEKH	Dullu	NA	NA	1805	10-30	S
5385	33 - 79	33	79	2	81.62021	29.02077	560396.5	3210445	44	High Mour	DAILEKH	Bhairabi	NA	NA	2185	>40	W
5386	33 - 77	33	77	2	81.61943	29.05686	560299.9	3214444	44	High Mour	KALIKOT	Kalika	NA	NA	2873	30-40	S
5387	33 - 75	33	75	2	81.61865	29.09296	560203.2	3218443	44	High Mour	KALIKOT	Kalika	NA	NA	2134	30-40	W
5388	33 - 71	33	71	2	81.61709	29.16515	560009.8	3226440	44	High Mour	KALIKOT	Khandach	NA	NA	1222	>40	NW
5389	33 - 69	33	69	2	81.61632	29.20124	559913.1	3230439	44	High Mour	KALIKOT	Khandach	NA	NA	1071	30-40	NW
5390	33 - 67	33	67	2	81.61554	29.23734	559816.5	3234438	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1231	10-30	E
5391	33 - 65	33	65	2	81.61476	29.27343	559719.8	3238437	44	High Mour	KALIKOT	Raskot	NA	NA	2170	10-30	SW
5392	33 - 63	33	63	2	81.61398	29.30953	559623.1	3242436	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3034	10-30	S
5393	33 - 61	33	61	2	81.6132	29.34562	559526.4	3246434	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3153	30-40	NW
5394	33 - 23	33	23	2	81.59833	30.03137	557689.5	3322412	44	High Mour	HUMLA	Namkha	NA	NA	3523	30-40	NW
5395	35 - 111	35	111	2	81.67344	28.44389	565941.6	3146561	44	Siwalik	SURKHET	Bherigang	NA	NA	818	10-30	NE
5396	35 - 109	35	109	2	81.67268	28.47999	565844.9	3150560	44	Siwalik	SURKHET	Bherigang	NA	NA	620	10-30	NE
5397	35 - 105	35	105	2	81.67116	28.55219	565651.5	3158558	44	Siwalik	SURKHET	Birendran	NA	NA	558	<10	E
5398	35 - 101	35	101	2	81.66964	28.62439	565458.2	3166555	44	Middle M	SURKHET	Birendran	NA	NA	920	10-30	S
5399	35 - 99	35	99	2	81.66888	28.66048	565361.5	3170554	44	Middle M	SURKHET	Birendran	NA	NA	1810	10-30	W
5400	35 - 97	35	97	2	81.66812	28.69658	565264.8	3174553	44	Middle M	DAILEKH	Gurans	NA	NA	1734	10-30	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5401	35 - 93	35	93	2	81.6666	28.76878	565071.5	3182551	44	Middle M	DAILEKH	Dullu	NA	NA	799	10-30	S
5402	35 - 79	35	79	2	81.66127	29.02145	564394.7	3210542	44	High Mour	DAILEKH	Bhairabi	NA	NA	1906	30-40	NE
5403	35 - 77	35	77	2	81.6605	29.05755	564298	3214541	44	High Mour	KALIKOT	Kalika	NA	NA	2299	30-40	N
5404	35 - 75	35	75	2	81.65974	29.09364	564201.3	3218540	44	High Mour	KALIKOT	Kalika	NA	NA	1435	>40	NW
5405	35 - 71	35	71	2	81.65821	29.16583	564008	3226538	44	High Mour	KALIKOT	Khandach	NA	NA	2372	10-30	NE
5406	35 - 69	35	69	2	81.65745	29.20193	563911.3	3230537	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2699	30-40	W
5407	35 - 65	35	65	2	81.65592	29.27411	563717.9	3238534	44	High Mour	KALIKOT	Raskot	NA	NA	2369	30-40	SE
5408	35 - 63	35	63	2	81.65515	29.31021	563621.2	3242533	44	High Mour	KALIKOT	Raskot	NA	NA	3287	30-40	S
5409	35 - 25	35	25	2	81.64057	29.99596	561784.3	3318511	44	High Hima	HUMLA	Namkha	NA	NA	4126	10-30	NW
5410	35 - 23	35	23	2	81.6398	30.03205	561687.6	3322510	44	High Mour	HUMLA	Namkha	NA	NA	3680	>40	E
5411	37 - 113	37	113	2	81.71502	28.40847	570036.4	3142660	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	908	10-30	NE
5412	37 - 111	37	111	2	81.71427	28.44457	569939.8	3146658	44	Siwalik	SURKHET	Bherigang	NA	NA	640	10-30	E
5413	37 - 109	37	109	2	81.71353	28.48066	569843.1	3150657	44	Siwalik	SURKHET	Bherigang	NA	NA	690	10-30	N
5414	37 - 103	37	103	2	81.71129	28.58896	569553	3162654	44	Middle M	SURKHET	Lekbeshi	NA	NA	1156	30-40	S
5415	37 - 101	37	101	2	81.71055	28.62506	569456.3	3166653	44	Middle M	SURKHET	Birendran	NA	NA	1344	>40	W
5416	37 - 99	37	99	2	81.7098	28.66115	569359.7	3170651	44	Middle M	DAILEKH	Gurans	NA	NA	2044	10-30	E
5417	37 - 97	37	97	2	81.70905	28.69725	569263	3174650	44	Middle M	DAILEKH	Gurans	NA	NA	1324	10-30	NE
5418	37 - 95	37	95	2	81.70831	28.73305	569166.3	3178649	44	Middle M	DAILEKH	Dungeshw	NA	NA	1618	30-40	SW
5419	37 - 85	37	85	2	81.70457	28.91383	568682.9	3198643	44	Middle M	DAILEKH	Mahabu	NA	NA	1555	10-30	S
5420	37 - 81	37	81	2	81.70307	28.98602	568489.5	3206641	44	High Mour	DAILEKH	Mahabu	NA	NA	2146	30-40	S
5421	37 - 79	37	79	2	81.70233	29.02212	568392.8	3210640	44	High Mour	DAILEKH	Mahabu	NA	NA	2724	30-40	S
5422	37 - 77	37	77	2	81.70158	29.05822	568296.1	3214639	44	High Mour	KALIKOT	Mahawai	NA	NA	3340	30-40	SE
5423	37 - 67	37	67	2	81.69783	29.23869	567812.7	3234633	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1935	30-40	NW
5424	37 - 23	37	23	2	81.68127	30.03272	565685.7	3322607	44	High Mour	HUMLA	Namkha	NA	NA	3406	30-40	N
5425	39 - 117	39	117	2	81.7573	28.33693	574228	3134759	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	396	10-30	NE
5426	39 - 115	39	115	2	81.75657	28.37303	574131.3	3138758	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1246	10-30	NE
5427	39 - 113	39	113	2	81.75584	28.40913	574034.6	3142757	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	985	10-30	SW
5428	39 - 111	39	111	2	81.75511	28.44522	573937.9	3146756	44	Siwalik	SURKHET	Bherigang	NA	NA	624	<10	NW
5429	39 - 105	39	105	2	81.75291	28.55352	573647.9	3158752	44	Middle M	SURKHET	Lekbeshi	NA	NA	869	>40	SW
5430	39 - 101	39	101	2	81.75145	28.62571	573454.5	3166750	44	Middle M	SURKHET	Birendran	NA	NA	1481	30-40	E
5431	39 - 95	39	95	2	81.74925	28.73401	573164.4	3178746	44	Middle M	DAILEKH	Dungeshw	NA	NA	1678	30-40	E
5432	39 - 93	39	93	2	81.74852	28.7701	573067.8	3182745	44	Middle M	DAILEKH	Dungeshw	NA	NA	1717	10-30	NW
5433	39 - 91	39	91	2	81.74779	28.8062	572971.1	3186744	44	Middle M	DAILEKH	Bhagawati	NA	NA	1097	30-40	N
5434	39 - 89	39	89	2	81.74706	28.8423	572874.4	3190743	44	Middle M	DAILEKH	Narayan	NA	NA	804	10-30	NW
5435	39 - 81	39	81	2	81.74412	28.98668	572487.7	3206738	44	High Mour	DAILEKH	Naumule	NA	NA	2805	>40	SW
5436	39 - 79	39	79	2	81.74339	29.02278	572391	3210737	44	High Mour	KALIKOT	Mahawai	NA	NA	3339	>40	N
5437	39 - 75	39	75	2	81.74192	29.09497	572197.6	3218735	44	High Mour	KALIKOT	Mahawai	NA	NA	2051	30-40	NE
5438	39 - 71	39	71	2	81.74045	29.16716	572004.2	3226732	44	High Mour	KALIKOT	Tilagufa	NA	NA	3223	10-30	S
5439	39 - 69	39	69	2	81.73971	29.20325	571907.6	3230731	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2949	10-30	NW
5440	39 - 45	39	45	2	81.73087	29.63638	570747.4	3278717	44	High Mour	HUMLA	Tanjakot	NA	NA	2613	10-30	SW
5441	39 - 43	39	43	2	81.73013	29.67247	570650.7	3282716	44	High Mour	HUMLA	Tanjakot	NA	NA	3033	>40	E
5442	39 - 41	39	41	2	81.72939	29.70856	570554	3286715	44	High Mour	HUMLA	Tanjakot	NA	NA	2497	>40	W
5443	39 - 39	39	39	2	81.72866	29.74465	570457.3	3290714	44	High Mour	HUMLA	Tanjakot	NA	NA	2190	30-40	W
5444	39 - 27	39	27	2	81.72422	29.9612	569877.2	3314707	44	High Hima	HUMLA	Simkot	NA	NA	3618	10-30	W
5445	39 - 23	39	23	2	81.72274	30.03338	569683.9	3322704	44	High Mour	HUMLA	Namkha	NA	NA	3279	10-30	NE
5446	41 - 119	41	119	2	81.79881	28.30147	578322.8	3130858	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	667	10-30	NE
5447	41 - 117	41	117	2	81.79809	28.33757	578226.1	3134857	44	Siwalik	SALYAN	Kalimati	NA	NA	669	10-30	S
5448	41 - 115	41	115	2	81.79738	28.37367	578129.5	3138855	44	Siwalik	SALYAN	Kalimati	NA	NA	928	<10	NE
5449	41 - 113	41	113	2	81.79666	28.40977	578032.8	3142854	44	Siwalik	SURKHET	Bherigang	NA	NA	621	30-40	E
5450	41 - 109	41	109	2	81.79523	28.48197	577839.4	3150852	44	Middle M	SURKHET	Lekbeshi	NA	NA	755	10-30	S
5451	41 - 101	41	101	2	81.79236	28.62636	577452.7	3166847	44	Middle M	SURKHET	Chingad	NA	NA	1878	30-40	W
5452	41 - 97	41	97	2	81.79092	28.69856	577259.3	3174845	44	Middle M	DAILEKH	Gurans	NA	NA	1717	10-30	N
5453	41 - 95	41	95	2	81.7902	28.73465	577162.6	3178844	44	Middle M	DAILEKH	Dungeshw	NA	NA	2442	10-30	W
5454	41 - 91	41	91	2	81.78876	28.80685	576969.2	3186841	44	Middle M	DAILEKH	Bhagawati	NA	NA	1011	10-30	NW
5455	41 - 87	41	87	2	81.78733	28.87904	576775.9	3194839	44	Middle M	DAILEKH	Naumule	NA	NA	1128	30-40	SW
5456	41 - 85	41	85	2	81.78661	28.91514	576679.2	3198838	44	High Mour	DAILEKH	Naumule	NA	NA	1634	10-30	SW
5457	41 - 83	41	83	2	81.78589	28.95123	576582.5	3202837	44	Middle M	DAILEKH	Naumule	NA	NA	1881	30-40	E
5458	41 - 81	41	81	2	81.78517	28.98733	576485.8	3206836	44	High Mour	DAILEKH	Naumule	NA	NA	2528	10-30	E
5459	41 - 79	41	79	2	81.78445	29.02342	576389.1	3210834	44	High Mour	KALIKOT	Mahawai	NA	NA	3175	10-30	NE
5460	41 - 77	41	77	2	81.78373	29.05952	576292.4	3214833	44	High Mour	KALIKOT	Mahawai	NA	NA	3066	10-30	N
5461	41 - 75	41	75	2	81.78301	29.09561	576195.8	3218832	44	High Mour	KALIKOT	Mahawai	NA	NA	1814	<10	SW
5462	41 - 73	41	73	2	81.78229	29.1371	576099.1	3222831	44	High Mour	KALIKOT	Tilagufa	NA	NA	2209	>40	E
5463	41 - 71	41	71	2	81.78157	29.1678	576002.4	3226830	44	High Mour	KALIKOT	Tilagufa	NA	NA	2531	10-30	SE
5464	41 - 67	41	67	2	81.78012	29.23999	575809	3234827	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3549	30-40	S
5465	41 - 65	41	65	2	81.7794	29.27609	575712.3	3238826	44	High Mour	KALIKOT	Palata	NA	NA	2169	>40	E
5466	41 - 59	41	59	2	81.77724	29.38437	575422.3	3250823	44	High Mour	KALIKOT	Palata	NA	NA	2973	30-40	S
5467	41 - 41	41	41	2	81.77073	29.70921	574552.1	3286812	44	High Mour	HUMLA	Tanjakot	NA	NA	2956	30-40	W
5468	41 - 37	41	37	2	81.76928	29.78139	574358.8	3294810	44	High Mour	HUMLA	Tanjakot	NA	NA	3694	30-40	NE
5469	41 - 27	41	27	2	81.76566	29.96185	573875.3	3314804	44	High Mour	HUMLA	Simkot	NA	NA	3062	10-30	NW
5470	41 - 23	41	23	2	81.76421	30.03403	573682	3322802	44	High Mour	HUMLA	Simkot	NA	NA	2894	>40	NW
5471	43 - 115	43	115	2	81.83819	28.37431	582127.6	3138953	44	Siwalik	SALYAN	Kalimati	NA	NA	1072	10-30	SW
5472	43 - 113	43	113	2	81.83748	28.4104	582030.9	3142952	44	Siwalik	SURKHET	Gurbhakot	NA	NA	552	<10	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5473	43 - 109	43	109	2	81.83608	28.4826	581837.6	3150949	44	Middle M	SURKHET	Gurbhakot	NA	NA	866	10-30	W
5474	43 - 107	43	107	2	81.83537	28.5187	581740.9	3154948	44	Middle M	SURKHET	Gurbhakot	NA	NA	1313	30-40	W
5475	43 - 105	43	105	2	81.83467	28.5548	581644.2	3158947	44	Middle M	SURKHET	Chingad	NA	NA	1481	30-40	W
5476	43 - 97	43	97	2	81.83185	28.69919	581257.4	3174942	44	Middle M	SURKHET	Chingad	NA	NA	1735	30-40	E
5477	43 - 95	43	95	2	81.83115	28.73529	581160.8	3178941	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	2370	10-30	SE
5478	43 - 91	43	91	2	81.82974	28.80748	580967.4	3186939	44	Middle M	DAILEKH	Bhagawati	NA	NA	1892	10-30	NE
5479	43 - 89	43	89	2	81.82903	28.84358	580870.7	3190938	44	Middle M	DAILEKH	Naumule	NA	NA	1936	10-30	N
5480	43 - 87	43	87	2	81.82833	28.87967	580774	3194936	44	High M	DAILEKH	Naumule	NA	NA	2246	30-40	S
5481	43 - 83	43	83	2	81.82692	28.95186	580580.6	3202934	44	High M	DAILEKH	Naumule	NA	NA	1978	>40	E
5482	43 - 81	43	81	2	81.82621	28.98796	580484	3206933	44	High M	KALIKOT	Mahawai	NA	NA	3127	10-30	NW
5483	43 - 79	43	79	2	81.82551	29.02406	580387.3	3210932	44	High M	KALIKOT	Mahawai	NA	NA	3098	10-30	NE
5484	43 - 77	43	77	2	81.8248	29.06015	580290.6	3214931	44	High M	KALIKOT	Mahawai	NA	NA	3577	10-30	N
5485	43 - 65	43	65	2	81.82056	29.27672	579710.5	3238924	44	High M	KALIKOT	Palata	NA	NA	3041	30-40	W
5486	43 - 59	43	59	2	81.81844	29.385	579420.4	3250920	44	High M	KALIKOT	Palata	NA	NA	2696	>40	NE
5487	43 - 57	43	57	2	81.81773	29.4211	579323.7	3254919	44	High M	KALIKOT	Palata	NA	NA	2832	10-30	NE
5488	43 - 55	43	55	2	81.81703	29.45719	579227	3258918	44	High M	MUGU	Khatyad	NA	NA	3326	30-40	N
5489	43 - 53	43	53	2	81.81632	29.49328	579130.4	3262917	44	High M	MUGU	Khatyad	NA	NA	2081	30-40	N
5490	43 - 51	43	51	2	81.81561	29.52938	579033.7	3266916	44	High M	MUGU	Khatyad	NA	NA	1883	>40	E
5491	43 - 49	43	49	2	81.8149	29.56547	578937	3270914	44	High M	MUGU	Khatyad	NA	NA	2143	>40	W
5492	43 - 47	43	47	2	81.81419	29.60156	578840.3	3274913	44	High M	MUGU	Soru	NA	NA	3000	10-30	N
5493	43 - 43	43	43	2	81.81278	29.67375	578646.9	3282911	44	High M	HUMLA	Tanjakot	NA	NA	3055	10-30	S
5494	43 - 41	43	41	2	81.81207	29.70984	578550.2	3286910	44	High M	HUMLA	Adanchuli	NA	NA	2571	10-30	SE
5495	43 - 39	43	39	2	81.81136	29.74593	578453.6	3290909	44	High M	HUMLA	Adanchuli	NA	NA	2619	>40	S
5496	43 - 37	43	37	2	81.81065	29.78202	578356.9	3294907	44	High M	HUMLA	Sarkegad	NA	NA	3381	30-40	SE
5497	43 - 35	43	35	2	81.80994	29.81811	578260.2	3298906	44	High M	HUMLA	Sarkegad	NA	NA	3347	>40	SW
5498	43 - 31	43	31	2	81.80852	29.8903	578066.8	3306904	44	High Hima	HUMLA	Kharpunat	NA	NA	3875	30-40	S
5499	43 - 29	43	29	2	81.80781	29.92639	577970.1	3310903	44	High M	HUMLA	Kharpunat	NA	NA	3634	10-30	NW
5500	43 - 25	43	25	2	81.80639	29.99857	577776.8	3318900	44	High M	HUMLA	Simkot	NA	NA	3664	30-40	NW
5501	45 - 121	45	121	2	81.88106	28.26663	586415.8	3127054	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	437	10-30	NE
5502	45 - 119	45	119	2	81.88037	28.30273	586319.2	3131052	44	Siwalik	SALYAN	Kalimati	NA	NA	811	10-30	SW
5503	45 - 117	45	117	2	81.87968	28.33883	586222.5	3135051	44	Siwalik	SALYAN	Kalimati	NA	NA	745	10-30	SE
5504	45 - 113	45	113	2	81.8783	28.41103	586029.1	3143049	44	Siwalik	SURKHET	Gurbhakot	NA	NA	655	<10	SW
5505	45 - 111	45	111	2	81.87762	28.44713	585932.4	3147048	44	Middle M	SURKHET	Gurbhakot	NA	NA	740	10-30	S
5506	45 - 109	45	109	2	81.87693	28.48322	585835.7	3151047	44	Middle M	SURKHET	Gurbhakot	NA	NA	1487	30-40	NW
5507	45 - 107	45	107	2	81.87624	28.51932	585739	3155046	44	Middle M	SURKHET	Gurbhakot	NA	NA	2068	10-30	W
5508	45 - 103	45	103	2	81.87486	28.59152	585545.7	3163043	44	Middle M	SURKHET	Chingad	NA	NA	1482	10-30	SE
5509	45 - 101	45	101	2	81.87417	28.62761	585449	3167042	44	Middle M	SURKHET	Chingad	NA	NA	1490	10-30	E
5510	45 - 99	45	99	2	81.87348	28.66371	585352.3	3171041	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	2246	30-40	NE
5511	45 - 95	45	95	2	81.8721	28.73591	585158.9	3179039	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	2098	10-30	W
5512	45 - 93	45	93	2	81.87141	28.772	585062.2	3183037	44	Middle M	DAILEKH	Bhagawati	NA	NA	2036	10-30	NW
5513	45 - 89	45	89	2	81.87002	28.8442	584868.9	3191035	44	High M	DAILEKH	Bhagawati	NA	NA	2165	10-30	W
5514	45 - 87	45	87	2	81.86933	28.88029	584772.2	3195034	44	High M	DAILEKH	Naumule	NA	NA	3207	10-30	SW
5515	45 - 83	45	83	2	81.86795	28.95249	584578.8	3203032	44	High M	DAILEKH	Naumule	NA	NA	2817	>40	SW
5516	45 - 81	45	81	2	81.86726	28.98858	584482.1	3207030	44	High M	KALIKOT	Mahawai	NA	NA	3528	<10	SE
5517	45 - 79	45	79	2	81.86657	29.02468	584385.4	3211029	44	High M	KALIKOT	Mahawai	NA	NA	3370	30-40	S
5518	45 - 77	45	77	2	81.86588	29.06077	584288.7	3215028	44	High M	KALIKOT	Mahawai	NA	NA	3426	30-40	E
5519	45 - 75	45	75	2	81.86519	29.09687	584192	3219027	44	High M	KALIKOT	Tilagufa	NA	NA	2837	30-40	NE
5520	45 - 73	45	73	2	81.86449	29.13296	584095.4	3223026	44	High M	KALIKOT	Tilagufa	NA	NA	3438	10-30	NW
5521	45 - 65	45	65	2	81.86173	29.27734	583708.6	3239021	44	High M	KALIKOT	Palata	NA	NA	3615	30-40	N
5522	45 - 61	45	61	2	81.86034	29.34953	583515.2	3247019	44	High M	KALIKOT	Palata	NA	NA	1934	10-30	NE
5523	45 - 59	45	59	2	81.85965	29.38562	583418.6	3251018	44	High M	KALIKOT	Palata	NA	NA	3212	>40	W
5524	45 - 57	45	57	2	81.85895	29.42172	583321.9	3255016	44	High M	KALIKOT	Palata	NA	NA	3534	10-30	W
5525	45 - 55	45	55	2	81.85826	29.45781	583225.2	3259015	44	High M	KALIKOT	Palata	NA	NA	3781	30-40	SW
5526	45 - 51	45	51	2	81.85687	29.53	583031.8	3267013	44	High M	MUGU	Khatyad	NA	NA	1876	30-40	SE
5527	45 - 49	45	49	2	81.85618	29.56609	582935.1	3271012	44	High M	MUGU	Soru	NA	NA	3407	30-40	N
5528	45 - 41	45	41	2	81.8534	29.71046	582548.4	3287007	44	High M	HUMLA	Adanchuli	NA	NA	3037	10-30	NW
5529	45 - 39	45	39	2	81.85271	29.74655	582451.7	3291006	44	High M	HUMLA	Adanchuli	NA	NA	3421	>40	SW
5530	45 - 37	45	37	2	81.85202	29.78264	582355	3295005	44	High M	HUMLA	Sarkegad	NA	NA	2891	30-40	E
5531	45 - 35	45	35	2	81.85132	29.81873	582258.3	3299004	44	High M	HUMLA	Sarkegad	NA	NA	2190	10-30	SE
5532	45 - 33	45	33	2	81.85063	29.85482	582161.6	3303002	44	High M	HUMLA	Kharpunat	NA	NA	3426	10-30	N
5533	45 - 29	45	29	2	81.84924	29.92701	581968.3	3311000	44	High M	HUMLA	Kharpunat	NA	NA	2995	10-30	NW
5534	45 - 25	45	25	2	81.84785	29.99919	581774.9	3318998	44	High Hima	HUMLA	Simkot	NA	NA	3668	30-40	S
5535	45 - 23	45	23	2	81.84715	30.03528	581678.2	3322997	44	High Hima	HUMLA	Namkha	NA	NA	3774	30-40	NW
5536	45 - 21	45	21	2	81.84645	30.07137	581581.5	3326995	44	High Hima	HUMLA	Namkha	NA	NA	3559	>40	SE
5537	47 - 123	47	123	2	81.9225	28.23114	590510.7	3123152	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	828	10-30	NW
5538	47 - 119	47	119	2	81.92115	28.30334	590317.3	3131150	44	Siwalik	SALYAN	Kalimati	NA	NA	538	30-40	SE
5539	47 - 117	47	117	2	81.92048	28.33944	590220.6	3135149	44	Siwalik	SALYAN	Kalimati	NA	NA	1157	10-30	NW
5540	47 - 111	47	111	2	81.91845	28.44773	589930.6	3147145	44	Middle M	SURKHET	Gurbhakot	NA	NA	695	30-40	NW
5541	47 - 109	47	109	2	81.91778	28.48383	589833.9	3151144	44	Middle M	SURKHET	Gurbhakot	NA	NA	1897	30-40	NE
5542	47 - 103	47	103	2	81.91575	28.59213	589543.8	3163141	44	Middle M	SURKHET	Simta	NA	NA	1575	10-30	NE
5543	47 - 101	47	101	2	81.91507	28.62822	589447.1	3167139	44	Middle M	SURKHET	Simta	NA	NA	1340	10-30	W
5544	47 - 99	47	99	2	81.9144	28.66432	589350.4	3171138	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1633	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5545	47 - 97	47	97	2	81.91372	28.70042	589253.8	3175137	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1147	10-30	S
5546	47 - 93	47	93	2	81.91237	28.77261	589060.4	3183135	44	High Moun	JAJARKOT	Chhedagad	NA	NA	2148	30-40	S
5547	47 - 91	47	91	2	81.91169	28.80871	588963.7	3187134	44	Middle M	JAJARKOT	Junichand	NA	NA	2057	10-30	SE
5548	47 - 89	47	89	2	81.91101	28.8448	588867	3191132	44	High Moun	JAJARKOT	Junichand	NA	NA	2062	30-40	SE
5549	47 - 87	47	87	2	81.91034	28.8809	588770.3	3195131	44	High Moun	JAJARKOT	Junichand	NA	NA	2526	30-40	N
5550	47 - 85	47	85	2	81.90966	28.917	588673.6	3199130	44	High Moun	DAILEKH	Naumule	NA	NA	2744	30-40	NW
5551	47 - 83	47	83	2	81.90898	28.95309	588576.9	3203129	44	High Moun	DAILEKH	Naumule	NA	NA	2674	10-30	W
5552	47 - 79	47	79	2	81.90763	29.02528	588383.6	3211127	44	High Moun	KALIKOT	Mahawai	NA	NA	3605	<10	N
5553	47 - 75	47	75	2	81.90628	29.09747	588190.2	3219124	44	High Moun	KALIKOT	Tilagufa	NA	NA	2762	30-40	N
5554	47 - 73	47	73	2	81.9056	29.13357	588093.5	3223123	44	High Moun	KALIKOT	Tilagufa	NA	NA	3418	10-30	N
5555	47 - 65	47	65	2	81.90289	29.27795	587706.8	3239118	44	High Moun	JUMLA	Hima	NA	NA	3092	10-30	NE
5556	47 - 63	47	63	2	81.90221	29.31404	587610.1	3243117	44	High Moun	KALIKOT	Palata	NA	NA	3420	30-40	N
5557	47 - 61	47	61	2	81.90153	29.35014	587513.4	3247116	44	High Moun	KALIKOT	Palata	NA	NA	3121	10-30	NE
5558	47 - 59	47	59	2	81.90085	29.38623	587416.7	3251115	44	High Moun	KALIKOT	Palata	NA	NA	2920	10-30	SW
5559	47 - 57	47	57	2	81.90017	29.42232	587320	3255114	44	High Moun	KALIKOT	Palata	NA	NA	2895	10-30	S
5560	47 - 55	47	55	2	81.8995	29.45842	587223.3	3259113	44	High Moun	MUGU	Khatyad	NA	NA	3277	>40	NW
5561	47 - 51	47	51	2	81.89814	29.5306	587029.9	3267110	44	High Moun	MUGU	Khatyad	NA	NA	2357	30-40	SE
5562	47 - 49	47	49	2	81.89746	29.56669	586933.3	3271109	44	High Moun	MUGU	Soru	NA	NA	3194	10-30	E
5563	47 - 45	47	45	2	81.8961	29.63888	586739.9	3279107	44	High Moun	MUGU	Soru	NA	NA	2579	>40	NW
5564	47 - 39	47	39	2	81.89406	29.74715	586449.8	3291103	44	High Moun	HUMLA	Sarkegad	NA	NA	2913	10-30	NE
5565	47 - 37	47	37	2	81.89338	29.78325	586353.1	3295102	44	High Moun	HUMLA	Sarkegad	NA	NA	2287	30-40	N
5566	47 - 35	47	35	2	81.8927	29.81934	586256.4	3299101	44	High Moun	HUMLA	Sarkegad	NA	NA	3203	10-30	W
5567	47 - 31	47	31	2	81.89134	29.89152	586063.1	3307099	44	High Moun	HUMLA	Kharpunat	NA	NA	3502	>40	NW
5568	47 - 29	47	29	2	81.89066	29.92761	585966.4	3311097	44	High Moun	HUMLA	Kharpunat	NA	NA	3148	30-40	W
5569	47 - 25	47	25	2	81.8893	29.99979	585773	3319095	44	High Hima	HUMLA	Simkot	NA	NA	3549	<10	SW
5570	47 - 21	47	21	2	81.88794	30.07197	585579.6	3327093	44	High Hima	HUMLA	Namkha	NA	NA	4051	10-30	SW
5571	49 - 121	49	121	2	81.96259	28.26784	594412.2	3127248	44	Siwalik	SALYAN	Kalimati	NA	NA	595	10-30	E
5572	49 - 119	49	119	2	81.96193	28.30394	594315.5	3131247	44	Siwalik	SALYAN	Kalimati	NA	NA	684	10-30	NE
5573	49 - 111	49	111	2	81.95929	28.44833	593928.7	3147243	44	Middle M	SURKHET	Simta	NA	NA	680	<10	NE
5574	49 - 109	49	109	2	81.95863	28.48443	593832	3151241	44	Middle M	SURKHET	Simta	NA	NA	1525	30-40	SE
5575	49 - 105	49	105	2	81.9573	28.55663	593638.7	3159239	44	Middle M	SURKHET	Simta	NA	NA	1204	>40	SW
5576	49 - 101	49	101	2	81.95598	28.62882	593445.3	3167237	44	Middle M	SURKHET	Simta	NA	NA	1323	30-40	SW
5577	49 - 99	49	99	2	81.95532	28.66492	593348.6	3171236	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	883	10-30	E
5578	49 - 97	49	97	2	81.95465	28.70101	593251.9	3175234	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1998	10-30	NE
5579	49 - 95	49	95	2	81.95399	28.73711	593155.2	3179233	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1015	30-40	N
5580	49 - 93	49	93	2	81.95333	28.77321	593058.5	3183232	44	Middle M	JAJARKOT	Chhedagad	NA	NA	2281	10-30	NE
5581	49 - 83	49	83	2	81.95002	28.95369	592575.1	3203226	44	High Moun	JAJARKOT	Junichand	NA	NA	3203	30-40	SW
5582	49 - 81	49	81	2	81.94935	28.98978	592478.4	3207225	44	High Moun	KALIKOT	Mahawai	NA	NA	3763	10-30	NE
5583	49 - 79	49	79	2	81.94869	29.02588	592381.7	3211224	44	High Moun	KALIKOT	Mahawai	NA	NA	2998	10-30	S
5584	49 - 77	49	77	2	81.94803	29.06197	592285	3215223	44	High Hima	KALIKOT	Tilagufa	NA	NA	3624	30-40	NE
5585	49 - 75	49	75	2	81.94737	29.09807	592188.3	3219222	44	High Moun	KALIKOT	Tilagufa	NA	NA	3140	>40	N
5586	49 - 71	49	71	2	81.94604	29.17026	591995	3227219	44	High Moun	JUMLA	Tila	NA	NA	2953	10-30	SW
5587	49 - 69	49	69	2	81.94538	29.20635	591898.3	3231218	44	High Moun	JUMLA	Tila	NA	NA	2746	>40	W
5588	49 - 61	49	61	2	81.94272	29.35073	591511.5	3247213	44	High Moun	JUMLA	Sinja	NA	NA	2945	>40	E
5589	49 - 59	49	59	2	81.94206	29.38682	591414.8	3251212	44	High Moun	JUMLA	Sinja	NA	NA	3054	10-30	SE
5590	49 - 55	49	55	2	81.94073	29.45901	591221.4	3259210	44	High Moun	MUGU	Khatyad	NA	NA	2698	>40	NW
5591	49 - 51	49	51	2	81.9394	29.5312	591028.1	3267208	44	High Moun	MUGU	Khatyad	NA	NA	2331	10-30	SE
5592	49 - 49	49	49	2	81.93874	29.56729	590931.4	3271207	44	High Moun	MUGU	Soru	NA	NA	3182	10-30	W
5593	49 - 45	49	45	2	81.93741	29.63947	590738	3279204	44	High Moun	MUGU	Soru	NA	NA	2314	>40	N
5594	49 - 41	49	41	2	81.93608	29.71166	590544.6	3287202	44	High Moun	HUMLA	Sarkegad	NA	NA	3044	10-30	S
5595	49 - 37	49	37	2	81.93475	29.78384	590351.3	3295200	44	High Moun	HUMLA	Sarkegad	NA	NA	2014	30-40	S
5596	49 - 35	49	35	2	81.93408	29.81993	590254.6	3299198	44	High Moun	HUMLA	Sarkegad	NA	NA	3107	10-30	NE
5597	49 - 33	49	33	2	81.93342	29.85602	590157.9	3303197	44	High Hima	HUMLA	Sarkegad	NA	NA	3822	>40	SE
5598	49 - 31	49	31	2	81.93275	29.89211	590061.2	3307196	44	High Hima	HUMLA	Kharpunat	NA	NA	3913	>40	NW
5599	49 - 29	49	29	2	81.93209	29.9282	589964.5	3311195	44	High Moun	HUMLA	Kharpunat	NA	NA	3940	10-30	NW
5600	49 - 27	49	27	2	81.93142	29.96429	589867.8	3315194	44	High Moun	HUMLA	Simkot	NA	NA	3215	10-30	SE
5601	51 - 123	51	123	2	82.00401	28.23232	598507	3123347	44	Siwalik	SALYAN	Kalimati	NA	NA	577	10-30	N
5602	51 - 121	51	121	2	82.00336	28.26842	598410.4	3127346	44	Siwalik	SALYAN	Kalimati	NA	NA	632	10-30	S
5603	51 - 117	51	117	2	82.00207	28.34062	598217	3135343	44	Middle M	SALYAN	Kalimati	NA	NA	1478	>40	SW
5604	51 - 115	51	115	2	82.00142	28.37672	598120.3	3139342	44	Middle M	SALYAN	Bangad Ku	NA	NA	1839	30-40	NW
5605	51 - 113	51	113	2	82.00077	28.41282	598023.6	3143341	44	Middle M	SALYAN	Bangad Ku	NA	NA	1400	>40	NW
5606	51 - 111	51	111	2	82.00012	28.44892	597926.9	3147340	44	Middle M	SALYAN	Bangad Ku	NA	NA	948	10-30	SE
5607	51 - 109	51	109	2	81.99948	28.48501	597830.2	3151339	44	Middle M	SURKHET	Simta	NA	NA	757	<10	S
5608	51 - 107	51	107	2	81.99883	28.52111	597733.5	3155338	44	Middle M	SURKHET	Simta	NA	NA	843	10-30	E
5609	51 - 105	51	105	2	81.99818	28.55721	597636.8	3159336	44	Middle M	SURKHET	Simta	NA	NA	827	10-30	E
5610	51 - 103	51	103	2	81.99753	28.59331	597540.1	3163335	44	Middle M	SURKHET	Simta	NA	NA	834	10-30	E
5611	51 - 101	51	101	2	81.99688	28.6294	597443.5	3167334	44	Middle M	SURKHET	Simta	NA	NA	797	>40	W
5612	51 - 99	51	99	2	81.99624	28.6655	597346.8	3171333	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	723	30-40	SW
5613	51 - 97	51	97	2	81.99559	28.7016	597250.1	3175332	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1067	30-40	N
5614	51 - 95	51	95	2	81.99494	28.73769	597153.4	3179331	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1318	10-30	SE
5615	51 - 91	51	91	2	81.99364	28.80989	596960	3187328	44	Middle M	JAJARKOT	Junichand	NA	NA	1514	>40	W
5616	51 - 89	51	89	2	81.993	28.84598	596863.3	3191327	44	Middle M	JAJARKOT	Junichand	NA	NA	2429	30-40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5617	51 - 87	51	87	2	81.99235	28.88208	596766.6	3195326	44	High Mour	JAJARKOT	Junichand	NA	NA	2633	10-30	SE
5618	51 - 85	51	85	2	81.9917	28.91818	596669.9	3199325	44	High Mour	JAJARKOT	Junichand	NA	NA	2746	10-30	W
5619	51 - 83	51	83	2	81.99105	28.95427	596573.2	3203324	44	High Mour	JAJARKOT	Junichand	NA	NA	2298	>40	N
5620	51 - 81	51	81	2	81.9904	28.99037	596476.6	3207322	44	High Mour	JAJARKOT	Junichand	NA	NA	3191	10-30	SE
5621	51 - 79	51	79	2	81.98975	29.02646	596379.9	3211321	44	High Mour	KALIKOT	Mahawai	NA	NA	3511	10-30	S
5622	51 - 77	51	77	2	81.9891	29.06256	596283.2	3215320	44	High Mour	KALIKOT	Mahawai	NA	NA	3678	30-40	NE
5623	51 - 75	51	75	2	81.98846	29.09865	596186.5	3219319	44	High Mour	KALIKOT	Mahawai	NA	NA	3535	>40	SE
5624	51 - 73	51	73	2	81.98781	29.13475	596089.8	3223318	44	High Mour	JUMLA	Tila	NA	NA	2976	30-40	NE
5625	51 - 69	51	69	2	81.98651	29.20694	595896.4	3231316	44	High Mour	JUMLA	Tila	NA	NA	2942	30-40	NE
5626	51 - 57	51	57	2	81.98261	29.4235	595316.3	3255309	44	High Mour	JUMLA	Kanakasur	NA	NA	3165	10-30	NW
5627	51 - 55	51	55	2	81.98196	29.45959	595219.6	3259307	44	High Mour	JUMLA	Kanakasur	NA	NA	3454	30-40	SE
5628	51 - 51	51	51	2	81.98067	29.53178	595026.2	3267305	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2357	10-30	N
5629	51 - 49	51	49	2	81.98002	29.56787	594929.5	3271304	44	High Mour	MUGU	Soru	NA	NA	3304	30-40	N
5630	51 - 45	51	45	2	81.97872	29.64005	594736.1	3279302	44	High Mour	MUGU	Soru	NA	NA	2796	>40	SE
5631	51 - 43	51	43	2	81.97807	29.67614	594639.4	3283300	44	High Mour	MUGU	Soru	NA	NA	2200	30-40	SW
5632	51 - 39	51	39	2	81.97677	29.74833	594446.1	3291298	44	High Mour	HUMLA	Sarkegad	NA	NA	2856	>40	NW
5633	51 - 35	51	35	2	81.97547	29.82051	594252.7	3299296	44	High Mour	HUMLA	Sarkegad	NA	NA	2967	30-40	S
5634	51 - 33	51	33	2	81.97482	29.85388	594156	3303295	44	High Mour	HUMLA	Sarkegad	NA	NA	3045	>40	W
5635	51 - 29	51	29	2	81.97352	29.92878	593962.6	3311292	44	High Mour	HUMLA	Kharpunat	NA	NA	3307	30-40	N
5636	51 - 27	51	27	2	81.97287	29.96487	593865.9	3315291	44	High Mour	HUMLA	Kharpunat	NA	NA	3539	30-40	NW
5637	51 - 25	51	25	2	81.97221	30.00096	593769.2	3319290	44	High Hima	HUMLA	Simkot	NA	NA	3812	10-30	NE
5638	53 - 123	53	123	2	82.04476	28.2329	602505.2	3123444	44	Siwalik	SALYAN	Kalimati	NA	NA	1080	10-30	SW
5639	53 - 121	53	121	2	82.04413	28.269	602408.5	3127443	44	Siwalik	SALYAN	Kalimati	NA	NA	795	10-30	SE
5640	53 - 119	53	119	2	82.0435	28.3051	602311.8	3131442	44	Middle Mc	SALYAN	Kalimati	NA	NA	919	30-40	SE
5641	53 - 117	53	117	2	82.04286	28.34119	602215.1	3135441	44	Middle Mc	SALYAN	Kalimati	NA	NA	2099	>40	SW
5642	53 - 115	53	115	2	82.04223	28.37729	602118.5	3139440	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1347	30-40	W
5643	53 - 113	53	113	2	82.04159	28.41339	602021.8	3143438	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1583	10-30	NW
5644	53 - 111	53	111	2	82.04096	28.44949	601925.1	3147437	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	793	10-30	S
5645	53 - 109	53	109	2	82.04033	28.48559	601828.4	3151436	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	926	30-40	SW
5646	53 - 107	53	107	2	82.03969	28.52168	601731.7	3155435	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	745	10-30	NW
5647	53 - 103	53	103	2	82.03842	28.59388	601538.3	3163433	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1537	10-30	SW
5648	53 - 101	53	101	2	82.03779	28.62998	601441.6	3167431	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	915	10-30	NE
5649	53 - 97	53	97	2	82.03652	28.70217	601248.2	3175429	44	Middle Mc	JAJARKOT	Chhedagal	NA	NA	1475	>40	NE
5650	53 - 95	53	95	2	82.03589	28.73827	601151.5	3179428	44	Middle Mc	JAJARKOT	Chhedagal	NA	NA	1115	10-30	SW
5651	53 - 91	53	91	2	82.03462	28.81046	600958.2	3187426	44	Middle Mc	JAJARKOT	Chhedagal	NA	NA	1733	30-40	N
5652	53 - 85	53	85	2	82.03272	28.91875	600668.1	3199422	44	High Mour	JAJARKOT	Junichand	NA	NA	2559	30-40	NW
5653	53 - 83	53	83	2	82.03208	28.95484	600571.4	3203421	44	High Mour	JAJARKOT	Junichand	NA	NA	3332	30-40	NW
5654	53 - 79	53	79	2	82.03081	29.02703	600378	3211419	44	High Mour	JUMLA	Tatopani	NA	NA	3795	10-30	NE
5655	53 - 77	53	77	2	82.03018	29.06313	600281.3	3215418	44	High Mour	JUMLA	Tatopani	NA	NA	3550	10-30	SE
5656	53 - 75	53	75	2	82.02955	29.09922	600184.6	3219416	44	High Mour	JUMLA	Tatopani	NA	NA	3299	30-40	SE
5657	53 - 73	53	73	2	82.02891	29.13532	600087.9	3223415	44	High Mour	JUMLA	Tatopani	NA	NA	3196	30-40	W
5658	53 - 71	53	71	2	82.02828	29.17141	599991.2	3227414	44	High Mour	JUMLA	Tila	NA	NA	2932	10-30	SE
5659	53 - 65	53	65	2	82.02637	29.27969	599701.2	3239411	44	High Mour	JUMLA	Hima	NA	NA	3111	10-30	N
5660	53 - 61	53	61	2	82.0251	29.35188	599507.8	3247408	44	High Mour	JUMLA	Sinja	NA	NA	3218	10-30	W
5661	53 - 59	53	59	2	82.02447	29.38797	599411.1	3251407	44	High Mour	JUMLA	Kanakasur	NA	NA	2787	10-30	E
5662	53 - 57	53	57	2	82.02383	29.42407	599314.4	3255406	44	High Mour	JUMLA	Kanakasur	NA	NA	3352	10-30	W
5663	53 - 55	53	55	2	82.0232	29.46016	599217.7	3259405	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3479	10-30	E
5664	53 - 53	53	53	2	82.02256	29.49625	599121	3263404	44	High Mour	MUGU	Chhayanat	RNP	1	3148	10-30	NW
5665	53 - 49	53	49	2	82.0213	29.56844	598927.7	3271401	44	High Mour	MUGU	Soru	RNP_BZ	2	2394	30-40	NE
5666	53 - 47	53	47	2	82.02066	29.60453	598831	3275400	44	High Mour	MUGU	Soru	NA	NA	2170	30-40	SE
5667	53 - 45	53	45	2	82.02002	29.64062	598734.3	3279399	44	High Mour	MUGU	Soru	NA	NA	3404	30-40	E
5668	53 - 43	53	43	2	82.01939	29.67671	598637.6	3283398	44	High Mour	MUGU	Soru	NA	NA	2768	>40	N
5669	53 - 41	53	41	2	82.01875	29.7128	598540.9	3287397	44	High Mour	MUGU	Soru	NA	NA	1930	>40	SW
5670	53 - 39	53	39	2	82.01812	29.7489	598444.2	3291395	44	High Mour	HUMLA	Sarkegad	NA	NA	2133	>40	N
5671	53 - 29	53	29	2	82.01494	29.92935	597960.7	3311390	44	High Mour	HUMLA	Kharpunat	NA	NA	3297	10-30	S
5672	55 - 121	55	121	2	82.0849	28.26956	606406.7	3127540	44	Middle Mc	SALYAN	Kalimati	NA	NA	883	>40	W
5673	55 - 119	55	119	2	82.08428	28.30566	606310	3131539	44	Middle Mc	SALYAN	Kalimati	NA	NA	1021	10-30	NW
5674	55 - 117	55	117	2	82.08366	28.34175	606213.3	3135538	44	Middle Mc	SALYAN	Sharada	NA	NA	1466	30-40	NE
5675	55 - 115	55	115	2	82.08304	28.37785	606116.6	3139537	44	Middle Mc	SALYAN	Sharada	NA	NA	1734	>40	SE
5676	55 - 113	55	113	2	82.08242	28.41395	606019.9	3143536	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1665	30-40	W
5677	55 - 111	55	111	2	82.0818	28.45005	605923.2	3147535	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1161	>40	E
5678	55 - 109	55	109	2	82.08118	28.48615	605826.5	3151533	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1196	10-30	N
5679	55 - 107	55	107	2	82.08056	28.52224	605729.9	3155532	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	860	10-30	W
5680	55 - 105	55	105	2	82.07994	28.55834	605633.2	3159531	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1620	10-30	NW
5681	55 - 103	55	103	2	82.07932	28.59444	605536.5	3163530	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	812	>40	W
5682	55 - 91	55	91	2	82.0756	28.81102	604956.3	3187523	44	High Mour	JAJARKOT	Kuse	NA	NA	2197	30-40	SW
5683	55 - 87	55	87	2	82.07436	28.88321	604762.9	3195521	44	High Mour	JAJARKOT	Kuse	NA	NA	2583	10-30	SE
5684	55 - 85	55	85	2	82.07374	28.9193	604666.2	3199520	44	High Mour	JAJARKOT	Junichand	NA	NA	3165	10-30	S
5685	55 - 77	55	77	2	82.07126	29.06368	604279.5	3215515	44	High Mour	JUMLA	Tatopani	NA	NA	3401	30-40	NE
5686	55 - 75	55	75	2	82.07064	29.09978	604182.8	3219514	44	High Mour	JUMLA	Tatopani	NA	NA	3396	>40	E
5687	55 - 71	55	71	2	82.0694	29.17197	603989.4	3227511	44	High Mour	JUMLA	Tatopani	NA	NA	2593	30-40	W
5688	55 - 61	55	61	2	82.0663	29.35244	603505.9	3247506	44	High Mour	JUMLA	Sinja	NA	NA	3546	10-30	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5689	55 - 59	55	59	2	82.06567	29.38853	603409.2	3251504	44	High Mour	JUMLA	Kanakasur	NA	NA	2797	>40	SW
5690	55 - 53	55	53	2	82.06381	29.49681	603119.2	3263501	44	High Mour	MUGU	Chhayanat	RNP	1	3434	10-30	NW
5691	55 - 51	55	51	2	82.06319	29.5329	603022.5	3267500	44	High Mour	MUGU	Chhayanat	RNP	1	3164	10-30	SE
5692	55 - 49	55	49	2	82.06257	29.56899	602925.8	3271499	44	High Mour	MUGU	Soru	RNP_BZ	2	2476	30-40	NE
5693	55 - 43	55	43	2	82.06071	29.67727	602635.7	3283495	44	High Mour	MUGU	Soru	NA	NA	3096	>40	NE
5694	55 - 41	55	41	2	82.06009	29.71336	602539	3287494	44	High Mour	MUGU	Soru	NA	NA	2664	>40	NE
5695	55 - 39	55	39	2	82.05947	29.74945	602442.3	3291493	44	High Mour	HUMLA	Chankheli	NA	NA	1735	<10	SW
5696	55 - 37	55	37	2	82.05885	29.78554	602345.6	3295492	44	High Mour	HUMLA	Chankheli	NA	NA	3427	10-30	E
5697	55 - 29	55	29	2	82.05637	29.9299	601958.9	3311487	44	High Mour	HUMLA	Kharpunat	NA	NA	3727	>40	N
5698	57 - 121	57	121	2	82.12566	28.27011	610404.9	3127638	44	Middle Mc	SALYAN	Kalimati	NA	NA	1021	10-30	N
5699	57 - 119	57	119	2	82.12506	28.30621	610308.2	3131637	44	Middle Mc	SALYAN	Kalimati	NA	NA	1399	10-30	SE
5700	57 - 115	57	115	2	82.12385	28.3784	610114.8	3139634	44	Middle Mc	SALYAN	Sharada	NA	NA	1459	10-30	SE
5701	57 - 111	57	111	2	82.12263	28.4506	609921.4	3147632	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1383	30-40	S
5702	57 - 109	57	109	2	82.12203	28.48669	609824.7	3151631	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1244	<10	W
5703	57 - 105	57	105	2	82.12081	28.55889	609631.3	3159629	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1117	30-40	SW
5704	57 - 103	57	103	2	82.12021	28.59499	609534.6	3163627	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1160	10-30	SE
5705	57 - 97	57	97	2	82.11839	28.70328	609244.5	3175624	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1197	10-30	E
5706	57 - 95	57	95	2	82.11778	28.73937	609147.9	3179623	44	Middle Mc	JAJARKOT	Chhedagal	NA	NA	2203	30-40	NW
5707	57 - 93	57	93	2	82.11718	28.77547	609051.2	3183622	44	High Mour	JAJARKOT	Chhedagal	NA	NA	1523	30-40	SW
5708	57 - 89	57	89	2	82.11597	28.84766	608857.8	3191619	44	High Mour	JAJARKOT	Kuse	NA	NA	1601	>40	SE
5709	57 - 87	57	87	2	82.11536	28.88375	608761.1	3195618	44	High Mour	JAJARKOT	Kuse	NA	NA	2186	10-30	W
5710	57 - 85	57	85	2	82.11475	28.91985	608664.4	3199617	44	High Mour	JAJARKOT	Kuse	NA	NA	2155	10-30	NE
5711	57 - 83	57	83	2	82.11415	28.95594	608567.7	3203616	44	High Mour	JAJARKOT	Kuse	NA	NA	3252	30-40	S
5712	57 - 75	57	75	2	82.11173	29.10032	608180.9	3219611	44	High Mour	JUMLA	Tatopani	NA	NA	3315	10-30	S
5713	57 - 71	57	71	2	82.11051	29.17251	607987.5	3227609	44	High Hima	JUMLA	Tatopani	NA	NA	3775	10-30	NW
5714	57 - 69	57	69	2	82.10991	29.20861	607890.8	3231608	44	High Mour	JUMLA	Tatopani	NA	NA	3328	30-40	NW
5715	57 - 63	57	63	2	82.10809	29.31689	607600.8	3243604	44	High Mour	JUMLA	Chandann	NA	NA	3501	30-40	S
5716	57 - 61	57	61	2	82.10749	29.35298	607504.1	3247603	44	High Mour	JUMLA	Sinja	NA	NA	3534	30-40	SW
5717	57 - 57	57	57	2	82.10628	29.42516	607310.7	3255601	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	2853	30-40	N
5718	57 - 53	57	53	2	82.10506	29.49735	607117.3	3263598	44	High Mour	MUGU	Chhayanat	RNP	1	2930	>40	E
5719	57 - 49	57	49	2	82.10385	29.56953	606923.9	3271596	44	High Mour	MUGU	Soru	RNP_BZ	2	2793	>40	W
5720	57 - 43	57	43	2	82.10204	29.67781	606633.8	3283593	44	High Mour	HUMLA	Chankheli	NA	NA	2820	30-40	W
5721	57 - 41	57	41	2	82.10143	29.7139	606537.1	3287591	44	High Mour	HUMLA	Chankheli	NA	NA	2862	10-30	W
5722	57 - 37	57	37	2	82.10022	29.78608	606343.8	3295589	44	High Mour	HUMLA	Chankheli	NA	NA	3084	30-40	N
5723	57 - 35	57	35	2	82.09961	29.82217	606247.1	3299588	44	High Mour	HUMLA	Chankheli	NA	NA	2268	>40	NW
5724	59 - 113	59	113	2	82.16406	28.41503	614016.3	3143731	44	Middle Mc	SALYAN	Sharada	NA	NA	1558	<10	S
5725	59 - 105	59	105	2	82.16169	28.55942	613629.5	3159726	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1022	<10	W
5726	59 - 103	59	103	2	82.1611	28.59552	613532.8	3163725	44	Middle Mc	SALYAN	Kumakhm	NA	NA	927	10-30	N
5727	59 - 101	59	101	2	82.16051	28.63162	613436.1	3167724	44	Middle Mc	JAJARKOT	Bheri	NA	NA	826	10-30	S
5728	59 - 99	59	99	2	82.15992	28.66771	613339.4	3171722	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1386	10-30	SE
5729	59 - 97	59	97	2	82.15932	28.70381	613242.7	3175721	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1487	>40	NE
5730	59 - 95	59	95	2	82.15873	28.73991	613146	3179720	44	High Mour	JAJARKOT	Bheri	NA	NA	2249	>40	E
5731	59 - 93	59	93	2	82.15814	28.776	613049.3	3183719	44	High Mour	JAJARKOT	Kuse	NA	NA	2042	30-40	N
5732	59 - 91	59	91	2	82.15755	28.8121	612952.6	3187718	44	High Mour	JAJARKOT	Kuse	NA	NA	1354	30-40	W
5733	59 - 89	59	89	2	82.15696	28.84819	612855.9	3191717	44	High Mour	JAJARKOT	Kuse	NA	NA	1429	>40	E
5734	59 - 87	59	87	2	82.15637	28.88429	612759.2	3195715	44	High Mour	JAJARKOT	Kuse	NA	NA	2080	30-40	S
5735	59 - 85	59	85	2	82.15577	28.92038	612662.5	3199714	44	High Mour	JAJARKOT	Kuse	NA	NA	2011	>40	SE
5736	59 - 83	59	83	2	82.15518	28.95648	612565.8	3203713	44	High Mour	JAJARKOT	Kuse	NA	NA	3144	>40	SW
5737	59 - 81	59	81	2	82.15459	28.99257	612469.2	3207712	44	High Mour	JAJARKOT	Barekot	NA	NA	3127	>40	NE
5738	59 - 71	59	71	2	82.15163	29.17304	611985.7	3227706	44	High Mour	JUMLA	Tatopani	NA	NA	3332	10-30	SW
5739	59 - 69	59	69	2	82.15104	29.20914	611889	3231705	44	High Mour	JUMLA	Tatopani	NA	NA	3098	30-40	N
5740	59 - 67	59	67	2	82.15045	29.24523	611792.3	3235704	44	High Mour	JUMLA	Chandann	NA	NA	3002	30-40	NW
5741	59 - 65	59	65	2	82.14986	29.28132	611695.6	3239703	44	High Mour	JUMLA	Chandann	NA	NA	3026	10-30	S
5742	59 - 63	59	63	2	82.14927	29.31742	611598.9	3243702	44	High Mour	JUMLA	Chandann	NA	NA	3373	30-40	SE
5743	59 - 61	59	61	2	82.14868	29.35351	611502.2	3247700	44	High Mour	JUMLA	Chandann	NA	NA	3910	10-30	SW
5744	59 - 59	59	59	2	82.14809	29.3896	611405.5	3251699	44	High Mour	JUMLA	Kanakasur	NA	NA	2984	10-30	N
5745	59 - 43	59	43	2	82.14336	29.67834	610632	3283690	44	High Mour	HUMLA	Chankheli	NA	NA	3641	>40	NW
5746	59 - 35	59	35	2	82.141	29.8227	610245.2	3299685	44	High Mour	HUMLA	Chankheli	NA	NA	3557	>40	NE
5747	61 - 121	61	121	2	82.2072	28.27117	618401.2	3127832	44	Middle Mc	SALYAN	Tribeni	NA	NA	1320	10-30	W
5748	61 - 119	61	119	2	82.20662	28.30727	618304.5	3131831	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1138	10-30	E
5749	61 - 117	61	117	2	82.20604	28.34336	618207.8	3135830	44	Middle Mc	SALYAN	Sharada	NA	NA	1132	10-30	SE
5750	61 - 111	61	111	2	82.20431	28.45166	617917.7	3147827	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1715	30-40	S
5751	61 - 109	61	109	2	82.20373	28.48775	617821	3151826	44	Middle Mc	SALYAN	Kumakhm	NA	NA	2420	>40	E
5752	61 - 107	61	107	2	82.20315	28.52385	617724.3	3155824	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1413	30-40	W
5753	61 - 105	61	105	2	82.20257	28.55995	617627.7	3159823	44	Middle Mc	SALYAN	Kumakhm	NA	NA	911	10-30	W
5754	61 - 103	61	103	2	82.20199	28.59604	617531	3163822	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1140	10-30	N
5755	61 - 95	61	95	2	82.19968	28.74043	617144.2	3179817	44	High Mour	JAJARKOT	Bheri	NA	NA	1390	>40	W
5756	61 - 93	61	93	2	82.1991	28.77652	617047.5	3183816	44	High Mour	JAJARKOT	Bheri	NA	NA	2088	10-30	S
5757	61 - 91	61	91	2	82.19853	28.81262	616950.8	3187815	44	High Mour	JAJARKOT	Kuse	NA	NA	2632	10-30	W
5758	61 - 89	61	89	2	82.19795	28.84871	616854.1	3191814	44	High Mour	JAJARKOT	Kuse	NA	NA	2362	30-40	NW
5759	61 - 87	61	87	2	82.19737	28.88481	616757.4	3195813	44	High Mour	JAJARKOT	Kuse	NA	NA	2405	10-30	NW
5760	61 - 85	61	85	2	82.19679	28.9209	616660.7	3199812	44	High Mour	JAJARKOT	Kuse	NA	NA	2753	10-30	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5761	61 - 83	61	83	2	82.19622	28.957	616564	3203811	44	High Mour	JAJARKOT	Barekot	NA	NA	2743	10-30	NE
5762	61 - 79	61	79	2	82.19506	29.02919	616370.6	3211808	44	High Mour	JAJARKOT	Barekot	NA	NA	2580	>40	SE
5763	61 - 69	61	69	2	82.19218	29.20966	615887.1	3231802	44	High Mour	JUMLA	Tatopani	NA	NA	3241	10-30	S
5764	61 - 67	61	67	2	82.1916	29.24575	615790.4	3235801	44	High Mour	JUMLA	Guthichau	NA	NA	3283	30-40	NE
5765	61 - 59	61	59	2	82.18929	29.39012	615403.7	3251797	44	High Mour	JUMLA	Patrasi	NA	NA	2948	30-40	N
5766	61 - 57	61	57	2	82.18872	29.42621	615307	3255795	44	High Mour	MUGU	Chhayanat	NA	NA	3276	10-30	NW
5767	61 - 49	61	49	2	82.18641	29.57058	614920.2	3271791	44	High Mour	MUGU	Chhayanat	NA	NA	3095	30-40	S
5768	61 - 47	61	47	2	82.18583	29.60667	614823.5	3275790	44	High Mour	MUGU	Chhayanat	NA	NA	2864	30-40	NE
5769	61 - 41	61	41	2	82.18411	29.71494	614533.4	3287786	44	High Mour	HUMLA	Chankheli	NA	NA	3783	10-30	W
5770	61 - 35	61	35	2	82.18238	29.82322	614243.3	3299783	44	High Mour	HUMLA	Chankheli	NA	NA	2888	>40	N
5771	63 - 121	63	121	2	82.24797	28.27168	622399.4	3127930	44	Middle Mc	SALYAN	Tribeni	NA	NA	1475	10-30	NE
5772	63 - 119	63	119	2	82.2474	28.30778	622302.7	3131929	44	Middle Mc	SALYAN	Tribeni	NA	NA	1060	30-40	SW
5773	63 - 117	63	117	2	82.24684	28.34388	622206	3135928	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1168	>40	SW
5774	63 - 115	63	115	2	82.24627	28.37997	622109.3	3139926	44	Middle Mc	SALYAN	Sharada	NA	NA	1330	<10	SE
5775	63 - 111	63	111	2	82.24514	28.45217	621915.9	3147924	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1728	10-30	N
5776	63 - 109	63	109	2	82.24458	28.48826	621819.2	3151923	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1616	10-30	NW
5777	63 - 107	63	107	2	82.24401	28.52436	621722.5	3155922	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1108	10-30	SW
5778	63 - 103	63	103	2	82.24288	28.59655	621529.1	3163919	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1432	30-40	NW
5779	63 - 99	63	99	2	82.24176	28.66874	621335.7	3171917	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1223	10-30	E
5780	63 - 95	63	95	2	82.24063	28.74094	621142.3	3179915	44	High Mour	JAJARKOT	Bheri	NA	NA	1467	>40	S
5781	63 - 93	63	93	2	82.24006	28.77703	621045.6	3183914	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2178	10-30	N
5782	63 - 91	63	91	2	82.2395	28.81313	620948.9	3187913	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1380	30-40	SE
5783	63 - 87	63	87	2	82.23837	28.88532	620755.5	3195910	44	High Mour	JAJARKOT	Barekot	NA	NA	2994	10-30	N
5784	63 - 85	63	85	2	82.23781	28.92141	620658.9	3199909	44	High Mour	JAJARKOT	Barekot	NA	NA	2161	10-30	W
5785	63 - 81	63	81	2	82.23669	28.9936	620465.5	3207907	44	High Mour	JAJARKOT	Barekot	NA	NA	2229	30-40	SW
5786	63 - 79	63	79	2	82.23612	29.02969	620368.8	3211906	44	High Mour	JAJARKOT	Barekot	NA	NA	2870	30-40	SW
5787	63 - 69	63	69	2	82.23331	29.21016	619885.3	3231900	44	High Mour	JUMLA	Guthichau	NA	NA	3548	10-30	N
5788	63 - 65	63	65	2	82.23218	29.28235	619691.9	3239897	44	High Mour	JUMLA	Guthichau	NA	NA	3121	30-40	S
5789	63 - 63	63	63	2	82.23162	29.31844	619595.2	3243896	44	High Mour	JUMLA	Patrasi	NA	NA	2852	>40	E
5790	63 - 53	63	53	2	82.22881	29.4989	619111.7	3263891	44	High Mour	MUGU	Chhayanat	NA	NA	3840	10-30	NE
5791	63 - 51	63	51	2	82.22825	29.53499	619015	3267889	44	High Mour	MUGU	Chhayanat	NA	NA	2616	30-40	NE
5792	63 - 49	63	49	2	82.22769	29.57108	618918.3	3271888	44	High Mour	MUGU	Chhayanat	NA	NA	2838	30-40	NE
5793	63 - 35	63	35	2	82.22376	29.82372	618241.5	3299880	44	High Hima	HUMLA	Chankheli	NA	NA	3870	10-30	E
5794	63 - 33	63	33	2	82.2232	29.85981	618144.8	3303879	44	High Mour	HUMLA	Chankheli	NA	NA	3207	30-40	E
5795	65 - 119	65	119	2	82.28818	28.30828	626300.9	3132026	44	Middle Mc	SALYAN	Tribeni	NA	NA	1238	10-30	SE
5796	65 - 117	65	117	2	82.28763	28.34438	626204.2	3136025	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1127	>40	NE
5797	65 - 115	65	115	2	82.28708	28.38047	626107.5	3140024	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1877	10-30	W
5798	65 - 109	65	109	2	82.28543	28.48876	625817.4	3152020	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1571	10-30	S
5799	65 - 101	65	101	2	82.28323	28.63315	625430.6	3168016	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1264	10-30	N
5800	65 - 99	65	99	2	82.28268	28.66924	625333.9	3172015	44	High Mour	RUKUM_V	Chaurjaha	NA	NA	1511	30-40	NW
5801	65 - 97	65	97	2	82.28213	28.70534	625237.2	3176013	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1044	10-30	SE
5802	65 - 83	65	83	2	82.27828	28.958	624560.3	3204005	44	High Mour	JAJARKOT	Barekot	NA	NA	2226	30-40	N
5803	65 - 81	65	81	2	82.27773	28.99409	624463.6	3208004	44	High Mour	JAJARKOT	Barekot	NA	NA	2474	30-40	SE
5804	65 - 79	65	79	2	82.27718	29.03019	624366.9	3212003	44	High Mour	JAJARKOT	Barekot	NA	NA	3263	10-30	W
5805	65 - 69	65	69	2	82.27444	29.21065	623883.4	3231997	44	High Mour	JUMLA	Guthichau	NA	NA	3555	10-30	E
5806	65 - 67	65	67	2	82.27389	29.24675	623786.7	3235996	44	High Mour	JUMLA	Guthichau	NA	NA	2613	10-30	NE
5807	65 - 65	65	65	2	82.27335	29.28284	623690	3239995	44	High Mour	JUMLA	Patrasi	NA	NA	3072	10-30	NE
5808	65 - 61	65	61	2	82.27225	29.35502	623496.6	3247993	44	High Mour	JUMLA	Patrasi	NA	NA	3593	10-30	N
5809	65 - 59	65	59	2	82.2717	29.39112	623399.9	3251991	44	High Mour	JUMLA	Patrasi	NA	NA	3388	10-30	S
5810	65 - 53	65	53	2	82.27006	29.49939	623109.9	3263988	44	High Hima	MUGU	Chhayanat	NA	NA	3226	>40	SW
5811	65 - 49	65	49	2	82.26897	29.57157	622916.5	3271986	44	High Mour	MUGU	Chhayanat	NA	NA	2621	>40	NW
5812	65 - 47	65	47	2	82.26842	29.60766	622819.8	3275984	44	High Mour	MUGU	Mugum Ka	NA	NA	3472	30-40	SW
5813	67 - 123	67	123	2	82.33004	28.23657	630492.4	3124126	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1551	10-30	SW
5814	67 - 119	67	119	2	82.32896	28.30877	630299	3132123	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1795	30-40	S
5815	67 - 117	67	117	2	82.32842	28.34486	630202.3	3136122	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1366	30-40	NW
5816	67 - 115	67	115	2	82.32789	28.38096	630105.6	3140121	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1945	>40	W
5817	67 - 111	67	111	2	82.32681	28.45315	629912.2	3148119	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1614	10-30	SW
5818	67 - 101	67	101	2	82.32413	28.63363	629428.8	3168113	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1460	10-30	N
5819	67 - 97	67	97	2	82.32306	28.70582	629235.4	3176111	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1824	30-40	W
5820	67 - 91	67	91	2	82.32145	28.81411	628945.3	3188107	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2184	30-40	SW
5821	67 - 89	67	89	2	82.32092	28.8502	628848.6	3192106	44	High Mour	JAJARKOT	Barekot	NA	NA	2466	10-30	S
5822	67 - 85	67	85	2	82.31985	28.92239	628655.2	3200104	44	High Mour	JAJARKOT	Barekot	NA	NA	2227	30-40	N
5823	67 - 83	67	83	2	82.31931	28.95848	628558.5	3204103	44	High Mour	JAJARKOT	Barekot	NA	NA	1776	30-40	W
5824	67 - 81	67	81	2	82.31878	28.99458	628461.8	3208101	44	High Mour	JAJARKOT	Barekot	NA	NA	2969	>40	E
5825	67 - 79	67	79	2	82.31824	29.03067	628365.1	3212100	44	High Mour	JAJARKOT	Barekot	NA	NA	2760	30-40	SE
5826	67 - 71	67	71	2	82.31611	29.17504	627978.3	3228096	44	High Mour	JUMLA	Guthichau	NA	NA	3421	30-40	NE
5827	67 - 65	67	65	2	82.31451	29.28332	627688.2	3240092	44	High Mour	JUMLA	Patrasi	NA	NA	3496	10-30	W
5828	67 - 61	67	61	2	82.31344	29.3555	627494.8	3248090	44	High Mour	JUMLA	Patrasi	NA	NA	3706	30-40	S
5829	67 - 57	67	57	2	82.31238	29.42769	627301.4	3256088	44	High Mour	JUMLA	Patrasi	NA	NA	3810	30-40	W
5830	67 - 51	67	51	2	82.31078	29.53596	627011.3	3268084	44	High Mour	MUGU	Mugum Ka	NA	NA	3860	30-40	E
5831	67 - 49	67	49	2	82.31025	29.57205	626914.6	3272083	44	High Mour	MUGU	Mugum Ka	NA	NA	3286	30-40	NW
5832	67 - 47	67	47	2	82.30971	29.60814	626817.9	3276082	44	High Mour	MUGU	Mugum Ka	NA	NA	3218	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5833	67 - 37	67	37	2	82.30706	29.78859	626334.4	3296076	44	High Hima	HUMLA	Chankheli	NA	NA	3881	<10	SW
5834	69 - 125	69	125	2	82.37131	28.20095	634587.3	3120224	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1394	10-30	E
5835	69 - 123	69	123	2	82.37079	28.23705	634490.6	3124223	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1590	30-40	SW
5836	69 - 121	69	121	2	82.37027	28.27314	634393.9	3128222	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1753	10-30	N
5837	69 - 119	69	119	2	82.36974	28.30924	634297.2	3132221	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1832	30-40	N
5838	69 - 115	69	115	2	82.3687	28.38143	634103.8	3140218	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2421	30-40	SW
5839	69 - 111	69	111	2	82.36765	28.45363	633910.4	3148216	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2153	10-30	NW
5840	69 - 101	69	101	2	82.36504	28.6341	633426.9	3168210	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1526	30-40	NE
5841	69 - 89	69	89	2	82.36191	28.85067	632846.7	3192203	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2461	30-40	S
5842	69 - 87	69	87	2	82.36139	28.88677	632750	3196202	44	High Mour	JAARKOT	Tribeni Na	NA	NA	3165	30-40	S
5843	69 - 85	69	85	2	82.36087	28.92286	632653.3	3200201	44	High Mour	JAARKOT	Barekot	NA	NA	3165	10-30	S
5844	69 - 83	69	83	2	82.36035	28.95895	632556.6	3204200	44	High Hima	JAARKOT	Barekot	NA	NA	3254	30-40	NW
5845	69 - 81	69	81	2	82.35983	28.99505	632459.9	3208199	44	High Hima	JAARKOT	Barekot	NA	NA	3440	30-40	SW
5846	69 - 77	69	77	2	82.35879	29.06723	632266.5	3216197	44	High Mour	JAARKOT	Barekot	NA	NA	3232	>40	NW
5847	69 - 73	69	73	2	82.35775	29.13942	632073.1	3224194	44	High Mour	JUMLA	Guthichau	NA	NA	3678	10-30	NE
5848	69 - 71	69	71	2	82.35723	29.17551	631976.4	3228193	44	High Mour	JUMLA	Guthichau	NA	NA	2980	10-30	E
5849	69 - 69	69	69	2	82.35671	29.2116	631879.7	3232192	44	High Mour	JUMLA	Guthichau	NA	NA	3012	>40	S
5850	69 - 61	69	61	2	82.35463	29.23597	631492.9	3248187	44	High Mour	JUMLA	Patrasi	NA	NA	3695	30-40	NE
5851	69 - 51	69	51	2	82.35204	29.53643	631009.4	3268182	44	High Mour	MUGU	Mugum Ka	NA	NA	3690	30-40	E
5852	69 - 49	69	49	2	82.35152	29.57252	630912.7	3272180	44	High Mour	MUGU	Mugum Ka	NA	NA	2210	10-30	N
5853	69 - 43	69	43	2	82.34997	29.68079	630622.6	3284177	44	High Hima	MUGU	Mugum Ka	NA	NA	3672	30-40	S
5854	71 - 109	71	109	2	82.40798	28.49018	637811.9	3152312	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2040	10-30	NW
5855	71 - 107	71	107	2	82.40747	28.52628	637715.2	3156311	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2099	30-40	SW
5856	71 - 105	71	105	2	82.40696	28.56238	637618.5	3160310	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1752	10-30	NW
5857	71 - 103	71	103	2	82.40645	28.59847	637521.8	3164309	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1210	10-30	E
5858	71 - 99	71	99	2	82.40543	28.67066	637328.4	3172307	44	High Mour	RUKUM_V	Banfikit	NA	NA	2383	10-30	SW
5859	71 - 97	71	97	2	82.40493	28.70675	637231.7	3176305	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	2347	10-30	SW
5860	71 - 91	71	91	2	82.40341	28.81504	636941.6	3188302	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2274	>40	NE
5861	71 - 87	71	87	2	82.40239	28.88722	636748.2	3196300	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2950	30-40	E
5862	71 - 73	71	73	2	82.39885	29.13987	636071.3	3224292	44	High Hima	JUMLA	Guthichau	NA	NA	3237	10-30	S
5863	71 - 69	71	69	2	82.39784	29.21206	635877.9	3232289	44	High Mour	JUMLA	Guthichau	NA	NA	3034	30-40	SW
5864	71 - 67	71	67	2	82.39734	29.24815	635781.2	3236288	44	High Mour	JUMLA	Patrasi	NA	NA	3203	30-40	SW
5865	71 - 65	71	65	2	82.39683	29.28424	635684.5	3240287	44	High Mour	JUMLA	Patrasi	NA	NA	3480	30-40	NW
5866	71 - 63	71	63	2	82.39633	29.32033	635587.8	3244286	44	High Mour	JUMLA	Patrasi	NA	NA	3438	10-30	S
5867	71 - 61	71	61	2	82.39582	29.35643	635491.1	3248285	44	High Hima	JUMLA	Patrasi	NA	NA	3733	<10	S
5868	71 - 51	71	51	2	82.39331	29.53688	635007.6	3268279	44	High Mour	MUGU	Mugum Ka	NA	NA	3500	10-30	NE
5869	71 - 49	71	49	2	82.3928	29.57297	634910.9	3272278	44	High Mour	MUGU	Mugum Ka	NA	NA	2525	>40	NW
5870	71 - 47	71	47	2	82.3923	29.60906	634814.2	3276277	44	High Hima	MUGU	Mugum Ka	NA	NA	3105	>40	S
5871	73 - 107	73	107	2	82.44833	28.52673	641713.4	3156409	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	2293	30-40	NW
5872	73 - 103	73	103	2	82.44734	28.59892	641519.9	3164406	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1046	10-30	W
5873	73 - 95	73	95	2	82.44537	28.7433	641133.1	3180402	44	High Mour	RUKUM_V	Banfikit	NA	NA	2756	30-40	SE
5874	73 - 91	73	91	2	82.44438	28.81548	640939.7	3188399	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1727	>40	SW
5875	73 - 89	73	89	2	82.44389	28.85158	640843	3192398	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1484	30-40	N
5876	73 - 87	73	87	2	82.4434	28.88767	640746.3	3196397	44	High Mour	JAARKOT	Tribeni Na	NA	NA	1990	>40	SW
5877	73 - 79	73	79	2	82.44143	29.03204	640359.5	3212392	44	High Mour	DOLPA	Mudkechu	NA	NA	3750	30-40	N
5878	73 - 77	73	77	2	82.44094	29.06813	640262.8	3216391	44	High Mour	DOLPA	Mudkechu	NA	NA	3096	>40	E
5879	73 - 75	73	75	2	82.44045	29.10423	640166.1	3220390	44	High Mour	DOLPA	Mudkechu	NA	NA	2949	>40	E
5880	73 - 71	73	71	2	82.43946	29.17641	639972.7	3228388	44	High Mour	JUMLA	Guthichau	NA	NA	3754	10-30	N
5881	73 - 67	73	67	2	82.43848	29.24859	639779.3	3236386	44	High Hima	JUMLA	Patrasi	NA	NA	3570	30-40	NW
5882	73 - 63	73	63	2	82.4375	29.32078	639585.9	3244383	44	High Mour	JUMLA	Patrasi	NA	NA	3335	>40	SW
5883	73 - 51	73	51	2	82.43457	29.53732	639005.7	3268376	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	4110	30-40	E
5884	73 - 49	73	49	2	82.43408	29.57341	638909	3272375	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3145	>40	NE
5885	73 - 47	73	47	2	82.43359	29.6095	638812.3	3276374	44	High Mour	MUGU	Mugum Ka	NA	NA	3623	30-40	S
5886	73 - 45	73	45	2	82.43311	29.64559	638715.6	3280373	44	High Hima	MUGU	Mugum Ka	NA	NA	3990	10-30	W
5887	75 - 105	75	105	2	82.48871	28.56326	645614.8	3160505	44	Middle Mc	RUKUM_V	Musikot	NA	NA	2113	>40	NE
5888	75 - 97	75	97	2	82.48679	28.70764	645228	3176500	44	High Mour	RUKUM_V	Banfikit	NA	NA	1462	30-40	SE
5889	75 - 95	75	95	2	82.48631	28.74373	645131.3	3180499	44	High Mour	RUKUM_V	Banfikit	NA	NA	3227	10-30	E
5890	75 - 91	75	91	2	82.48536	28.81592	644937.9	3188497	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1786	>40	SW
5891	75 - 85	75	85	2	82.48392	28.9242	644647.8	3200493	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2933	>40	E
5892	75 - 83	75	83	2	82.48344	28.96029	644551.1	3204492	44	High Mour	JAARKOT	Tribeni Na	NA	NA	3038	10-30	E
5893	75 - 79	75	79	2	82.48249	29.03247	644357.7	3212490	44	High Mour	DOLPA	Mudkechu	NA	NA	3649	30-40	NW
5894	75 - 77	75	77	2	82.48201	29.06857	644261	3216489	44	High Mour	DOLPA	Mudkechu	NA	NA	2255	30-40	N
5895	75 - 59	75	59	2	82.47773	29.39339	643390.7	3252478	44	High Hima	JUMLA	Patrasi	NA	NA	4151	10-30	NE
5896	75 - 49	75	49	2	82.47536	29.57384	642907.1	3272473	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2513	30-40	N
5897	75 - 47	75	47	2	82.47489	29.60992	642810.4	3276471	44	High Mour	MUGU	Mugum Ka	NA	NA	3069	30-40	SE
5898	75 - 45	75	45	2	82.47441	29.64601	642713.7	3280470	44	High Mour	MUGU	Mugum Ka	NA	NA	3435	>40	NE
5899	77 - 105	77	105	2	82.52959	28.56368	649613	3160602	44	Middle Mc	RUKUM_V	Musikot	NA	NA	2395	30-40	W
5900	77 - 103	77	103	2	82.52912	28.59978	649516.3	3164601	44	High Mour	RUKUM_V	Musikot	NA	NA	1598	>40	NW
5901	77 - 99	77	99	2	82.52819	28.67197	649322.9	3172599	44	High Mour	RUKUM_V	Banfikit	NA	NA	1907	30-40	SW
5902	77 - 97	77	97	2	82.52773	28.78086	649226.2	3176598	44	High Mour	RUKUM_V	Banfikit	NA	NA	2954	30-40	W
5903	77 - 93	77	93	2	82.5268	28.78025	649032.8	3184595	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1999	30-40	SW
5904	77 - 91	77	91	2	82.52633	28.81634	648936.1	3188594	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3165	>40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5905	77 - 89	77	89	2	82.52587	28.85243	648839.4	3192593	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3204	30-40	N
5906	77 - 87	77	87	2	82.5254	28.88852	648742.7	3196592	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1905	10-30	W
5907	77 - 85	77	85	2	82.52494	28.92462	648645.9	3200591	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2287	30-40	N
5908	77 - 75	77	75	2	82.52262	29.10508	648162.4	3220585	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3022	>40	N
5909	77 - 61	77	61	2	82.51939	29.35771	647485.5	3248577	44	High Hima	JUMLA	Patrasi	NA	NA	3983	10-30	SW
5910	77 - 43	77	43	2	82.51526	29.68252	646615.2	3284567	44	High Hima	MUGU	Mugum Ka	NA	NA	3290	30-40	E
5911	77 - 41	77	41	2	82.5148	29.7186	646518.5	3288565	44	High Hima	MUGU	Mugum Ka	NA	NA	3363	10-30	NW
5912	77 - 39	77	39	2	82.51435	29.75469	646421.8	3292564	44	High Hima	MUGU	Mugum Ka	NA	NA	3487	10-30	NE
5913	79 - 99	79	99	2	82.56911	28.67238	653321	3172696	44	High Mour	RUKUM_V	Banfikit	NA	NA	1984	30-40	W
5914	79 - 97	79	97	2	82.56866	28.70847	653224.3	3176695	44	High Mour	RUKUM_V	Banfikit	NA	NA	2399	>40	S
5915	79 - 93	79	93	2	82.56776	28.78066	653030.9	3184693	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2597	30-40	NW
5916	79 - 91	79	91	2	82.56731	28.81675	652934.2	3188692	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2825	>40	S
5917	79 - 89	79	89	2	82.56686	28.85284	652837.5	3192690	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3364	>40	W
5918	79 - 87	79	87	2	82.56641	28.88893	652740.8	3196689	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3571	>40	E
5919	79 - 85	79	85	2	82.56596	28.92502	652644.1	3200688	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3085	30-40	W
5920	79 - 83	79	83	2	82.56551	28.96112	652547.4	3204687	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3228	30-40	W
5921	79 - 81	79	81	2	82.56506	28.99721	652450.7	3208686	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2495	30-40	SE
5922	79 - 75	79	75	2	82.56371	29.10548	652160.6	3220682	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3397	10-30	NW
5923	79 - 45	79	45	2	82.55703	29.64683	650710	3280665	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3690	30-40	NE
5924	81 - 97	81	97	2	82.60959	28.70887	657222.5	3176792	44	High Mour	RUKUM_V	Banfikit	NA	NA	3180	10-30	S
5925	81 - 85	81	85	2	82.60697	28.92542	656642.3	3200785	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2857	30-40	W
5926	81 - 83	81	83	2	82.60654	28.96151	656545.6	3204784	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2762	>40	E
5927	81 - 81	81	81	2	82.6061	28.9976	656448.9	3208783	44	High Mour	DOLPA	Mudkechu	NA	NA	3043	10-30	S
5928	81 - 79	81	79	2	82.60567	29.03369	656352.1	3212782	44	High Mour	DOLPA	Mudkechu	NA	NA	3789	>40	NE
5929	81 - 75	81	75	2	82.6048	29.10587	656158.7	3220780	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2997	10-30	NW
5930	83 - 87	83	87	2	82.64841	28.88971	660737.1	3196884	44	High Mour	RUKUM_V	Aathbisko	NA	NA	4202	>40	NW
5931	83 - 85	83	85	2	82.64799	28.9258	660640.4	3200883	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2658	30-40	W
5932	83 - 83	83	83	2	82.64757	28.96189	660543.7	3204882	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2793	>40	S
5933	83 - 81	83	81	2	82.64715	28.99798	660447	3208881	44	High Mour	DOLPA	Tripurasur	NA	NA	2466	>40	SE
5934	83 - 79	83	79	2	82.64673	29.03407	660350.3	3212879	44	High Mour	DOLPA	Tripurasur	NA	NA	3278	>40	SW
5935	83 - 77	83	77	2	82.64631	29.07017	660253.6	3216878	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3933	>40	NE
5936	83 - 71	83	71	2	82.64505	29.17844	659963.5	3228875	44	High Mour	DOLPA	Jagadulla	SPNP	1	3292	30-40	NE
5937	83 - 69	83	69	2	82.64463	29.21453	659866.8	3232874	44	High Hima	DOLPA	Jagadulla	SPNP	1	3476	30-40	E
5938	83 - 51	83	51	2	82.64088	29.53933	658996.4	3268863	44	High Hima	MUGU	Mugum Ka	SPNP	1	3562	>40	NE
5939	85 - 83	85	83	2	82.6886	28.96226	664541.9	3204979	44	High Mour	DOLPA	Tripurasur	NA	NA	3055	>40	W
5940	85 - 81	85	81	2	82.68819	28.99835	664445.2	3208978	44	High Mour	DOLPA	Tripurasur	NA	NA	1935	30-40	S
5941	85 - 79	85	79	2	82.68779	29.03444	664348.5	3212977	44	High Mour	DOLPA	Tripurasur	NA	NA	3830	30-40	SW
5942	85 - 77	85	77	2	82.68738	29.07053	664251.8	3216976	44	High Mour	DOLPA	Tripurasur	NA	NA	3295	10-30	NE
5943	85 - 73	85	73	2	82.68657	29.14271	664058.3	3224973	44	High Hima	DOLPA	Jagadulla	SPNP	1	4173	10-30	N
5944	85 - 55	85	55	2	82.68295	29.46751	663188	3260963	44	High Hima	MUGU	Mugum Ka	SPNP	1	3786	10-30	W
5945	85 - 53	85	53	2	82.68254	29.5036	663091.3	3264962	44	High Hima	MUGU	Mugum Ka	SPNP	1	3502	10-30	SE
5946	85 - 47	85	47	2	82.68134	29.61186	662801.1	3276958	44	High Hima	MUGU	Mugum Ka	SPNP	1	3938	30-40	E
5947	87 - 83	87	83	2	82.72963	28.96262	668540	3205076	44	High Mour	DOLPA	Tripurasur	NA	NA	2779	30-40	SW
5948	87 - 81	87	81	2	82.72924	28.9871	668443.3	3209075	44	High Mour	DOLPA	Tripurasur	NA	NA	2347	10-30	N
5949	87 - 79	87	79	2	82.72885	29.0348	668346.6	3213074	44	High Mour	DOLPA	Tripurasur	NA	NA	3302	10-30	NE
5950	87 - 77	87	77	2	82.72845	29.07089	668249.9	3217073	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3349	10-30	SE
5951	87 - 51	87	51	2	82.72341	29.54004	666992.7	3269058	44	High Hima	MUGU	Mugum Ka	SPNP	1	3594	10-30	N
5952	89 - 85	89	85	2	82.77104	28.92688	672634.9	3201175	44	High Hima	DOLPA	Thuli Bher	NA	NA	3504	>40	NE
5953	89 - 83	89	83	2	82.77066	28.96297	672538.2	3205174	44	High Hima	DOLPA	Thuli Bher	NA	NA	3730	10-30	NE
5954	89 - 81	89	81	2	82.77028	28.99906	672441.5	3209173	44	High Mour	DOLPA	Tripurasur	NA	NA	3489	30-40	NE
5955	89 - 53	89	53	2	82.76504	29.50429	671087.5	3265157	44	High Hima	DOLPA	Shey Phok	SPNP	1	3538	10-30	NE
5956	91 - 87	91	87	2	82.81242	28.89112	676729.8	3197273	44	High Mour	DOLPA	Thuli Bher	NA	NA	3006	30-40	W
5957	91 - 85	91	85	2	82.81205	28.92721	676633.1	3201272	44	High Mour	DOLPA	Thuli Bher	NA	NA	2626	10-30	N
5958	91 - 83	91	83	2	82.81169	28.9633	676536.4	3205271	44	High Mour	DOLPA	Thuli Bher	NA	NA	2931	10-30	E
5959	91 - 79	91	79	2	82.81096	29.03548	676342.9	3213269	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2655	>40	SE
5960	93 - 87	93	87	2	82.85342	28.89144	680727.9	3197371	44	High Hima	DOLPA	Thuli Bher	NA	NA	3692	30-40	E
5961	93 - 85	93	85	2	82.85307	28.92753	680631.2	3201370	44	High Mour	DOLPA	Thuli Bher	NA	NA	3714	>40	N
5962	93 - 83	93	83	2	82.85272	28.96362	680534.5	3205369	44	High Mour	DOLPA	Thuli Bher	NA	NA	2525	>40	SE
5963	93 - 81	93	81	2	82.85237	28.99971	680437.8	3209367	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3110	10-30	W
5964	93 - 77	93	77	2	82.85167	29.07188	680244.4	3217365	44	High Mour	DOLPA	Shey Phok	SPNP	1	4416	30-40	NE
5965	93 - 75	93	75	2	82.85132	29.10797	680147.7	3221364	44	High Hima	DOLPA	Shey Phok	SPNP	1	3742	10-30	NE
5966	93 - 73	93	73	2	82.85098	29.14406	680051										

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
5977	97 - 85	97	85	2	82.93509	28.92813	688627.6	3201564	44	High Mour	DOLPA	Thuli Bher	NA	NA	2659	30-40	NW
5978	97 - 81	97	81	2	82.93445	29.00031	688434.1	3209562	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3660	>40	N
5979	97 - 79	97	79	2	82.93413	29.03639	688337.4	3213561	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3490	10-30	SW
5980	97 - 69	97	69	2	82.93254	29.21683	687853.8	3233555	44	High Hima	DOLPA	Shey Phok	SPNP	1	3839	30-40	N
5981	97 - 59	97	59	2	82.93096	29.39726	687370.3	3253550	44	High Hima	DOLPA	Shey Phok	SPNP	1	4240	30-40	NE
5982	99 - 89	99	89	2	82.97672	28.85624	692819.1	3193664	44	High Mour	DOLPA	Kaike	NA	NA	3081	30-40	NW
5983	101 - 89	101	89	2	83.01771	28.85651	696817.3	3193762	44	High Mour	DOLPA	Kaike	NA	NA	3729	30-40	SW
5984	101 - 53	101	53	2	83.01251	29.50605	695076.4	3265741	44	High Hima	DOLPA	Shey Phok	SPNP	1	4287	30-40	W
5985	103 - 87	103	87	2	83.05841	28.89286	700718.8	3197858	44	High Mour	DOLPA	Kaike	NA	NA	3239	>40	N
5986	103 - 85	103	85	2	83.05813	28.92894	700622	3201857	44	High Hima	DOLPA	Chharka T	NA	NA	4137	30-40	NW
5987	105 - 51	105	51	2	83.09474	29.54261	702976	3269935	44	High Hima	DOLPA	Shey Phok	SPNP	1	4489	30-40	NW
5988	113 - 89	113	89	2	83.2636	28.85788	720806.3	3194346	44	High Mour	DOLPA	Chharka T	NA	NA	4131	>40	NE
5989	115 - 91	115	91	2	83.30478	28.82198	724901.2	3190444	44	High Hima	DOLPA	Chharka T	NA	NA	4181	30-40	W
5990	115 - 59	115	59	2	83.30174	29.39928	723353.6	3254426	44	High Hima	DOLPA	Dolpo Bud	NA	NA	5014	10-30	S
5991	117 - 83	117	83	2	83.34502	28.96648	728512.5	3206537	44	High Hima	DOLPA	Chharka T	NA	NA	4072	10-30	E
5992	3 - 84	3	84	3	81.02735	28.92102	502665.5	3199235	44	Siwalik	SURKHET	Chaukune	NA	NA	471	10-30	SW
5993	3 - 82	3	82	3	81.02636	28.95711	502568.8	3203234	44	Middle Mc	SURKHET	Chaukune	NA	NA	404	30-40	W
5994	5 - 86	5	86	3	81.06934	28.88578	506761	3195333	44	Siwalik	SURKHET	Chaukune	NA	NA	569	>40	W
5995	5 - 84	5	84	3	81.06837	28.92187	506664.3	3199332	44	Middle Mc	SURKHET	Chaukune	NA	NA	1086	10-30	E
5996	5 - 82	5	82	3	81.0674	28.95797	506567.6	3203331	44	Middle Mc	SURKHET	Chaukune	NA	NA	978	>40	NE
5997	7 - 88	7	88	3	81.1113	28.85053	510856.5	3191431	44	Siwalik	SURKHET	Chaukune	NA	NA	306	10-30	SE
5998	7 - 86	7	86	3	81.11035	28.88662	510759.8	3195430	44	Siwalik	SURKHET	Chaukune	NA	NA	693	30-40	SE
5999	7 - 84	7	84	3	81.1094	28.92272	510663.1	3199429	44	Middle Mc	SURKHET	Chaukune	NA	NA	1061	10-30	S
6000	7 - 82	7	82	3	81.10844	28.95881	510566.5	3203427	44	Middle Mc	SURKHET	Chaukune	NA	NA	710	30-40	NW
6001	9 - 86	9	86	3	81.15136	28.88746	514758.7	3195526	44	Middle Mc	SURKHET	Chaukune	NA	NA	496	10-30	W
6002	9 - 84	9	84	3	81.15042	28.92355	514662	3199525	44	Middle Mc	SURKHET	Chaukune	NA	NA	807	30-40	NE
6003	11 - 88	11	88	3	81.1933	28.85218	518854.2	3191624	44	Siwalik	SURKHET	Chaukune	NA	NA	291	10-30	S
6004	11 - 86	11	86	3	81.19238	28.88828	518757.5	3195623	44	Middle Mc	SURKHET	Chaukune	NA	NA	906	10-30	SE
6005	13 - 88	13	88	3	81.2343	28.85299	522853	3191721	44	Siwalik	SURKHET	Chaukune	NA	NA	363	<10	SE
6006	15 - 92	15	92	3	81.27709	28.78159	527045.2	3183820	44	Siwalik	SURKHET	Chaukune	NA	NA	584	10-30	S
6007	15 - 90	15	90	3	81.2762	28.81769	526948.5	3187819	44	Siwalik	SURKHET	Chaukune	NA	NA	511	10-30	SW
6008	15 - 88	15	88	3	81.2753	28.85379	526851.8	3191818	44	Middle Mc	SURKHET	Chaukune	NA	NA	656	10-30	SE
6009	17 - 100	17	100	3	81.32158	28.63799	531430.8	3167921	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1118	10-30	NE
6010	17 - 98	17	98	3	81.3207	28.67409	531334.1	3171920	44	Siwalik	SURKHET	Panchpuri	NA	NA	427	10-30	S
6011	17 - 96	17	96	3	81.31982	28.71018	531237.4	3175919	44	Siwalik	SURKHET	Panchpuri	NA	NA	605	10-30	SE
6012	17 - 94	17	94	3	81.31894	28.74628	531140.7	3179918	44	Siwalik	SURKHET	Panchpuri	NA	NA	588	10-30	N
6013	17 - 92	17	92	3	81.31806	28.78238	531044	3183917	44	Siwalik	SURKHET	Chaukune	NA	NA	295	10-30	SE
6014	17 - 90	17	90	3	81.31718	28.81847	530947.3	3187915	44	Siwalik	SURKHET	Chaukune	NA	NA	357	<10	SE
6015	17 - 88	17	88	3	81.3163	28.85457	530850.7	3191914	44	Middle Mc	SURKHET	Chaukune	NA	NA	517	10-30	S
6016	17 - 86	17	86	3	81.31542	28.89066	530754	3195913	44	Middle Mc	SURKHET	Chaukune	NA	NA	1484	10-30	N
6017	19 - 100	19	100	3	81.3625	28.63876	535429.6	3168018	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	857	10-30	N
6018	19 - 98	19	98	3	81.36163	28.67486	535332.9	3172017	44	Siwalik	SURKHET	Barahtal	NA	NA	749	10-30	NE
6019	19 - 96	19	96	3	81.36077	28.71095	535236.2	3176016	44	Siwalik	SURKHET	Panchpuri	NA	NA	831	10-30	S
6020	19 - 94	19	94	3	81.3599	28.74705	535139.5	3180014	44	Siwalik	SURKHET	Panchpuri	NA	NA	389	10-30	NW
6021	19 - 92	19	92	3	81.35904	28.78315	535042.9	3184013	44	Siwalik	SURKHET	Panchpuri	NA	NA	348	<10	E
6022	19 - 90	19	90	3	81.35817	28.81924	534946.2	3188012	44	Siwalik	SURKHET	Panchpuri	NA	NA	376	<10	SW
6023	19 - 88	19	88	3	81.3573	28.85534	534849.5	3192011	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1117	10-30	SE
6024	22 - 102	22	102	3	81.40427	28.60342	539525.1	3164116	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1014	10-30	N
6025	22 - 100	22	100	3	81.40342	28.63952	539428.4	3168115	44	Siwalik	SURKHET	Barahtal	NA	NA	697	>40	SW
6026	22 - 98	22	98	3	81.40256	28.67561	539331.7	3172114	44	Siwalik	SURKHET	Barahtal	NA	NA	458	10-30	E
6027	22 - 96	22	96	3	81.40171	28.71171	539235.1	3176112	44	Siwalik	SURKHET	Panchpuri	NA	NA	439	10-30	N
6028	22 - 94	22	94	3	81.40086	28.74781	539138.4	3180111	44	Siwalik	SURKHET	Barahtal	NA	NA	330	10-30	S
6029	22 - 90	22	90	3	81.39916	28.82	538945	3188109	44	Middle Mc	SURKHET	Panchpuri	NA	NA	634	10-30	SE
6030	22 - 88	22	88	3	81.3983	28.8561	538848.3	3192108	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1722	10-30	S
6031	22 - 20	22	20	3	81.36902	30.08325	535561.1	3328068	44	High Hima	HUMLA	Namkha	NA	NA	3975	30-40	NE
6032	22 - 16	22	16	3	81.36728	30.15543	535367.8	3336066	44	High Hima	HUMLA	Namkha	NA	NA	3772	10-30	S
6033	24 - 104	24	104	3	81.44601	28.56807	543620.6	3160214	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	886	10-30	N
6034	24 - 102	24	102	3	81.44517	28.60416	543523.9	3164213	44	Siwalik	SURKHET	Barahtal	NA	NA	875	10-30	N
6035	24 - 96	24	96	3	81.44266	28.71246	543233.9	3176209	44	Siwalik	SURKHET	Barahtal	NA	NA	530	30-40	NE
6036	24 - 94	24	94	3	81.44182	28.74855	543137.2	3180208	44	Siwalik	SURKHET	Barahtal	NA	NA	523	<10	N
6037	24 - 90	24	90	3	81.44014	28.82075	542943.8	3188206	44	Middle Mc	SURKHET	Panchpuri	NA	NA	931	10-30	SW
6038	24 - 88	24	88	3	81.4393	28.85684	542847.2	3192204	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1006	10-30	E
6039	24 - 86	24	86	3	81.43846	28.89294	542750.5	3196203	44	Middle Mc	SURKHET	Panchpuri	NA	NA	919	30-40	N
6040	24 - 82	24	82	3	81.43678	28.96513	542557.1	3204201	44	Middle Mc	DAILEKH	Aathabis	NA	NA	871	10-30	SW
6041	24 - 80	24	80	3	81.43594	29.00123	542460.4	3208200	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1228	30-40	SW
6042	24 - 20	24	20	3	81.41051	30.084	539560	3328165	44	High Hima	HUMLA	Namkha	NA	NA	4074	10-30	W
6043	24 - 18	24	18	3	81.40966	30.12009	539463.3	3332163	44	High Hima	HUMLA	Namkha	NA	NA	3951	10-30	SE
6044	24 - 16	24	16	3	81.40881	30.15618	539366.6	3336162	44	High Hima	HUMLA	Namkha	NA	NA	4120	>40	NW
6045	26 - 104	26	104	3	81.4869	28.5688	547619.4	3160310	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	706	10-30	E
6046	26 - 100	26	100	3	81.48525	28.64099	547426.1	3168308	44	Siwalik	SURKHET	Barahtal	NA	NA	655	10-30	S
6047	26 - 98	26	98	3	81.48443	28.67709	547329.4	3172307	44	Siwalik	SURKHET	Barahtal	NA	NA	858	10-30	NW
6048	26 - 96	26	96	3	81.4836	28.71319	547232.7	3176306	44	Siwalik	SURKHET	Barahtal	NA	NA	598	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6049	26 - 94	26	94	3	81.48278	28.74928	547136	3180305	44	Middle M	SURKHET	Barahtal	NA	NA	888	10-30	S
6050	26 - 84	26	84	3	81.47865	28.92977	546652.6	3200299	44	Middle M	DAILEKH	Aathabis	NA	NA	1009	10-30	E
6051	26 - 80	26	80	3	81.477	29.00196	546459.3	3208296	44	Middle M	DAILEKH	Aathabis	NA	NA	1689	30-40	W
6052	26 - 78	26	78	3	81.47617	29.03805	546362.6	3212295	44	Middle M	DAILEKH	Aathabis	NA	NA	1068	30-40	NE
6053	26 - 16	26	16	3	81.45033	30.15692	543365.4	3336259	44	High Hima	HUMLA	Namkha	NA	NA	4294	>40	NE
6054	28 - 106	28	106	3	81.52859	28.53342	551715	3156408	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	844	10-30	NW
6055	28 - 104	28	104	3	81.52779	28.56952	551618.3	3160407	44	Siwalik	SURKHET	Barahtal	NA	NA	527	10-30	N
6056	28 - 102	28	102	3	81.52698	28.60562	551521.6	3164406	44	Siwalik	SURKHET	Barahtal	NA	NA	717	10-30	NE
6057	28 - 100	28	100	3	81.52617	28.64171	551424.9	3168405	44	Middle M	SURKHET	Barahtal	NA	NA	654	10-30	SW
6058	28 - 98	28	98	3	81.52536	28.67781	551328.2	3172404	44	Middle M	SURKHET	Barahtal	NA	NA	668	<10	N
6059	28 - 96	28	96	3	81.52455	28.71391	551231.5	3176402	44	Middle M	SURKHET	Barahtal	NA	NA	850	30-40	W
6060	28 - 84	28	84	3	81.51968	28.93049	550651.5	3200395	44	Middle M	DAILEKH	Chamunda	NA	NA	847	10-30	NW
6061	28 - 78	28	78	3	81.51725	29.03877	550361.4	3212392	44	Middle M	DAILEKH	Aathabis	NA	NA	2166	10-30	W
6062	28 - 70	28	70	3	81.51399	29.18315	549974.7	3228387	44	High Mour	KALIKOT	Naraharin	NA	NA	2232	10-30	NE
6063	28 - 68	28	68	3	81.51318	29.21925	549878	3232386	44	High Mour	KALIKOT	Naraharin	NA	NA	2798	>40	SE
6064	28 - 66	28	66	3	81.51236	29.25534	549781.3	3236385	44	High Mour	KALIKOT	Naraharin	NA	NA	2313	>40	SE
6065	28 - 64	28	64	3	81.51155	29.29144	549684.6	3240384	44	High Mour	KALIKOT	Naraharin	NA	NA	2982	30-40	NE
6066	28 - 20	28	20	3	81.49351	30.08546	547557.6	3328358	44	High Hima	HUMLA	Namkha	NA	NA	3567	30-40	N
6067	28 - 16	28	16	3	81.49186	30.15764	547364.3	3336356	44	High Hima	HUMLA	Namkha	NA	NA	3465	>40	NE
6068	30 - 108	30	108	3	81.57026	28.49803	555810.5	3152506	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1008	10-30	NW
6069	30 - 106	30	106	3	81.56947	28.53413	555713.8	3156505	44	Siwalik	SURKHET	Birendran	NA	NA	662	10-30	W
6070	30 - 104	30	104	3	81.56868	28.57022	555617.1	3160504	44	Siwalik	SURKHET	Birendran	NA	NA	666	10-30	W
6071	30 - 102	30	102	3	81.56788	28.60632	555520.4	3164503	44	Siwalik	SURKHET	Birendran	NA	NA	727	<10	S
6072	30 - 100	30	100	3	81.56709	28.64242	555423.7	3168501	44	Middle M	SURKHET	Barahtal	NA	NA	1117	10-30	SW
6073	30 - 96	30	96	3	81.5655	28.71462	555230.4	3176499	44	Middle M	SURKHET	Barahtal	NA	NA	1277	30-40	S
6074	30 - 94	30	94	3	81.5647	28.75071	555133.7	3180498	44	Middle M	DAILEKH	Gurans	NA	NA	798	>40	N
6075	30 - 88	30	88	3	81.56231	28.859	554843.7	3192494	44	Middle M	DAILEKH	Dullu	NA	NA	1574	10-30	SW
6076	30 - 86	30	86	3	81.56151	28.8951	554747	3196493	44	Middle M	DAILEKH	Dullu	NA	NA	917	10-30	NW
6077	30 - 84	30	84	3	81.56072	28.9312	554650.3	3200492	44	Middle M	DAILEKH	Chamunda	NA	NA	1433	10-30	E
6078	30 - 76	30	76	3	81.55752	29.07558	554263.6	3216487	44	High Mour	DAILEKH	Aathabis	NA	NA	2116	30-40	NW
6079	30 - 74	30	74	3	81.55672	29.11167	554166.9	3220486	44	High Mour	DAILEKH	Aathabis	NA	NA	1456	>40	NW
6080	30 - 68	30	68	3	81.55432	29.21996	553876.8	3232483	44	High Mour	KALIKOT	Naraharin	NA	NA	2003	>40	SW
6081	30 - 66	30	66	3	81.55352	29.25605	553780.2	3236482	44	High Mour	KALIKOT	Naraharin	NA	NA	3124	10-30	NW
6082	30 - 64	30	64	3	81.55272	29.29215	553683.5	3240480	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2505	>40	E
6083	30 - 62	30	62	3	81.55192	29.32824	553586.8	3244479	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3198	10-30	S
6084	30 - 22	30	22	3	81.53582	30.05008	551653.2	3324456	44	High Hima	HUMLA	Namkha	NA	NA	4048	>40	N
6085	30 - 12	30	12	3	81.53177	30.23053	551169.7	3344450	44	High Hima	HUMLA	Namkha	NA	NA	3772	<10	NE
6086	32 - 110	32	110	3	81.61191	28.46263	559906	3148604	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	997	10-30	NW
6087	32 - 106	32	106	3	81.61035	28.53482	559712.6	3156602	44	Siwalik	SURKHET	Birendran	NA	NA	763	10-30	NE
6088	32 - 98	32	98	3	81.60722	28.67921	559325.9	3172597	44	Middle M	SURKHET	Birendran	NA	NA	1773	10-30	N
6089	32 - 96	32	96	3	81.60644	28.71531	559229.2	3176596	44	Middle M	DAILEKH	Gurans	NA	NA	1822	10-30	E
6090	32 - 86	32	86	3	81.60253	28.89579	558745.8	3196590	44	Middle M	DAILEKH	Bhairabi	NA	NA	1113	10-30	W
6091	32 - 80	32	80	3	81.60018	29.00408	558455.8	3208586	44	High Mour	DAILEKH	Thantikan	NA	NA	2052	<10	NW
6092	32 - 78	32	78	3	81.5994	29.04018	558359.1	3212585	44	High Mour	DAILEKH	Thantikan	NA	NA	2469	10-30	W
6093	32 - 74	32	74	3	81.59783	29.11237	558165.7	3220583	44	High Mour	KALIKOT	Kalika	NA	NA	1780	10-30	E
6094	32 - 70	32	70	3	81.59626	29.18456	557972.3	3228581	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1869	30-40	SE
6095	32 - 68	32	68	3	81.59547	29.22065	557875.7	3232579	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2116	30-40	E
6096	32 - 62	32	62	3	81.59311	29.32894	557585.6	3244576	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2430	>40	NW
6097	32 - 22	32	22	3	81.57731	30.05078	555652	3324553	44	High Mour	HUMLA	Namkha	NA	NA	3442	30-40	N
6098	32 - 12	32	12	3	81.57333	30.23123	555168.6	3344547	44	High Hima	HUMLA	Namkha	NA	NA	4272	30-40	W
6099	34 - 112	34	112	3	81.65352	28.42721	564001.5	3144702	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	967	10-30	NE
6100	34 - 110	34	110	3	81.65276	28.46331	563904.8	3148701	44	Siwalik	SURKHET	Bherigang	NA	NA	816	10-30	SE
6101	34 - 108	34	108	3	81.65199	28.49941	563808.1	3152699	44	Siwalik	SURKHET	Bherigang	NA	NA	686	30-40	NE
6102	34 - 106	34	106	3	81.65122	28.5355	563711.5	3156698	44	Siwalik	SURKHET	Birendran	NA	NA	807	<10	SE
6103	34 - 98	34	98	3	81.64816	28.6799	563324.7	3172694	44	Middle M	DAILEKH	Gurans	NA	NA	1872	30-40	N
6104	34 - 96	34	96	3	81.64739	28.71599	563228	3176692	44	Middle M	DAILEKH	Gurans	NA	NA	1923	10-30	NW
6105	34 - 94	34	94	3	81.64662	28.75209	563131.4	3180691	44	Middle M	DAILEKH	Gurans	NA	NA	1031	30-40	NW
6106	34 - 92	34	92	3	81.64585	28.78819	563034.7	3184690	44	Middle M	DAILEKH	Dullu	NA	NA	1397	10-30	SW
6107	34 - 88	34	88	3	81.64432	28.86038	562841.3	3192688	44	Middle M	DAILEKH	Bhairabi	NA	NA	943	10-30	E
6108	34 - 80	34	80	3	81.64124	29.00477	562454.6	3208683	44	High Mour	DAILEKH	Bhairabi	NA	NA	1629	30-40	S
6109	34 - 78	34	78	3	81.64047	29.04086	562357.9	3212682	44	High Mour	DAILEKH	Bhairabi	NA	NA	3010	>40	S
6110	34 - 76	34	76	3	81.6397	29.07696	562261.2	3216681	44	High Mour	KALIKOT	Kalika	NA	NA	2299	>40	SE
6111	34 - 72	34	72	3	81.63816	29.14915	562067.9	3224678	44	High Mour	KALIKOT	Khandach	NA	NA	2441	30-40	NW
6112	34 - 70	34	70	3	81.63739	29.18524	561971.2	3228677	44	High Mour	KALIKOT	Khandach	NA	NA	1836	10-30	S
6113	34 - 64	34	64	3	81.63507	29.29353	561681.1	3240674	44	High Mour	KALIKOT	Raskot	NA	NA	3028	10-30	NW
6114	34 - 26	34	26	3	81.62035	29.97928	559844.2	3316652	44	High Hima	HUMLA	Namkha	NA	NA	3483	>40	N
6115	34 - 22	34	22	3	81.61879	30.05146	559650.8	3324649	44	High Mour	HUMLA	Namkha	NA	NA	3076	>40	NW
6116	34 - 12	34	12	3	81.6149	30.23191	559167.4	3344643	44	High Hima	HUMLA	Namkha	NA	NA	4494	30-40	N
6117	36 - 112	36	112	3	81.69436	28.42788	568000.3	3144798	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	800	10-30	N
6118	36 - 110	36	110	3	81.69361	28.46398	567903.6	3148797	44	Siwalik	SURKHET	Bherigang	NA	NA	622	30-40	NE
6119	36 - 108	36	108	3	81.69285	28.50008	567807	3152796	44	Siwalik	SURKHET	Bherigang	NA	NA	694	<10	NE
6120	36 - 102	36	102	3	81.6906	28.60837	567516.9	3164793	44	Middle M	SURKHET	Lekbeshi	NA	NA	1110	>40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6121	36 - 100	36	100	3	81.68984	28.64447	567420.2	3168791	44	Middle M	SURKHET	Birendran	NA	NA	1471	>40	SW
6122	36 - 90	36	90	3	81.68608	28.82495	566936.8	3188786	44	Middle M	DAILEKH	Narayan	NA	NA	823	10-30	SE
6123	36 - 88	36	88	3	81.68532	28.86105	566840.1	3192784	44	Middle M	DAILEKH	Mahabu	NA	NA	900	<10	S
6124	36 - 84	36	84	3	81.68381	28.93324	566646.8	3200782	44	Middle M	DAILEKH	Mahabu	NA	NA	1484	10-30	W
6125	36 - 80	36	80	3	81.6823	29.00544	566453.4	3208780	44	High Mour	DAILEKH	Mahabu	NA	NA	2340	>40	S
6126	36 - 78	36	78	3	81.68155	29.04153	566356.7	3212779	44	High Mour	DAILEKH	Bhairabi	NA	NA	2662	30-40	W
6127	36 - 76	36	76	3	81.68079	29.07763	566260.1	3216777	44	High Mour	KALIKOT	Kalika	NA	NA	2513	30-40	NE
6128	36 - 70	36	70	3	81.67852	29.18591	565970	3228774	44	High Mour	KALIKOT	Khandach	NA	NA	2252	30-40	W
6129	36 - 68	36	68	3	81.67776	29.22201	565873.3	3232773	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1749	30-40	NW
6130	36 - 64	36	64	3	81.67625	29.2942	565680	3240770	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2873	30-40	E
6131	36 - 24	36	24	3	81.66104	30.01604	563746.3	3320747	44	High Mour	HUMLA	Namkha	NA	NA	4134	10-30	N
6132	36 - 22	36	22	3	81.66028	30.05213	563649.6	3324746	44	High Mour	HUMLA	Namkha	NA	NA	3634	30-40	SW
6133	38 - 114	38	114	3	81.73593	28.39244	572095.8	3140896	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	909	10-30	E
6134	38 - 110	38	110	3	81.73446	28.46464	571902.5	3148894	44	Siwalik	SURKHET	Bherigang	NA	NA	594	<10	S
6135	38 - 106	38	106	3	81.73298	28.53683	571709.1	3156892	44	Siwalik	SURKHET	Lekbeshi	NA	NA	769	<10	W
6136	38 - 104	38	104	3	81.73224	28.57293	571612.4	3160890	44	Middle M	SURKHET	Lekbeshi	NA	NA	996	10-30	SE
6137	38 - 102	38	102	3	81.7315	28.60903	571515.8	3164889	44	Middle M	SURKHET	Birendran	NA	NA	1644	10-30	E
6138	38 - 98	38	98	3	81.73002	28.68122	571322.4	3172887	44	Middle M	DAILEKH	Gurans	NA	NA	1550	10-30	NW
6139	38 - 96	38	96	3	81.72928	28.71732	571225.7	3176886	44	Middle M	DAILEKH	Dungeshw	NA	NA	1429	30-40	SW
6140	38 - 94	38	94	3	81.72854	28.75342	571129	3180885	44	Middle M	DAILEKH	Dungeshw	NA	NA	1351	30-40	SE
6141	38 - 84	38	84	3	81.72484	28.9339	570645.6	3200879	44	High Mour	DAILEKH	Mahabu	NA	NA	2079	>40	SW
6142	38 - 80	38	80	3	81.72336	29.00609	570452.3	3208876	44	High Mour	DAILEKH	Mahabu	NA	NA	2771	10-30	SE
6143	38 - 78	38	78	3	81.72262	29.04219	570355.6	3212875	44	High Mour	KALIKOT	Mahawai	NA	NA	2515	10-30	NE
6144	38 - 76	38	76	3	81.72188	29.07829	570258.9	3216874	44	High Mour	KALIKOT	Mahawai	NA	NA	2563	10-30	NW
6145	38 - 72	38	72	3	81.72039	29.15048	570065.5	3224872	44	High Mour	KALIKOT	Khandach	NA	NA	3065	10-30	SE
6146	38 - 70	38	70	3	81.71965	29.18657	569968.8	3228871	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3689	>40	E
6147	38 - 68	38	68	3	81.71891	29.22267	569872.2	3232869	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2859	>40	N
6148	38 - 62	38	62	3	81.71668	29.33095	569582.1	3244866	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2532	10-30	SE
6149	38 - 42	38	42	3	81.70923	29.69188	568615.3	3284854	44	High Mour	HUMLA	Tanjakot	NA	NA	2049	>40	NW
6150	38 - 20	38	20	3	81.70102	30.08888	567551.8	3328841	44	High Hima	HUMLA	Namkha	NA	NA	3821	>40	SW
6151	40 - 118	40	118	3	81.77782	28.32089	576288	3132995	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	550	10-30	E
6152	40 - 116	40	116	3	81.77748	28.35699	576191.4	3136994	44	Siwalik	SALYAN	Kalimati	NA	NA	1020	30-40	SW
6153	40 - 114	40	114	3	81.77675	28.39309	576094.7	3140993	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1075	10-30	SW
6154	40 - 112	40	112	3	81.77603	28.42918	575998	3144992	44	Siwalik	SURKHET	Bherigang	NA	NA	573	<10	SE
6155	40 - 108	40	108	3	81.77458	28.50138	575804.6	3152989	44	Middle M	SURKHET	Lekbeshi	NA	NA	894	10-30	SE
6156	40 - 106	40	106	3	81.77386	28.53748	575707.9	3156988	44	Middle M	SURKHET	Lekbeshi	NA	NA	883	10-30	N
6157	40 - 104	40	104	3	81.77313	28.57358	575611.3	3160987	44	Middle M	SURKHET	Chingad	NA	NA	989	>40	SW
6158	40 - 94	40	94	3	81.76951	28.75406	575127.9	3180981	44	Middle M	DAILEKH	Dungeshw	NA	NA	1874	>40	W
6159	40 - 90	40	90	3	81.76806	28.82626	574934.5	3188979	44	Middle M	DAILEKH	Narayan	NA	NA	1416	30-40	S
6160	40 - 88	40	88	3	81.76733	28.86236	574837.8	3192978	44	Middle M	DAILEKH	Naumule	NA	NA	934	30-40	NW
6161	40 - 86	40	86	3	81.7666	28.89845	574741.1	3196977	44	Middle M	DAILEKH	Narayan	NA	NA	1269	10-30	E
6162	40 - 78	40	78	3	81.7637	29.04284	574354.4	3212972	44	High Mour	KALIKOT	Mahawai	NA	NA	2716	>40	E
6163	40 - 76	40	76	3	81.76297	29.07893	574257.7	3216971	44	High Mour	KALIKOT	Mahawai	NA	NA	1936	>40	NW
6164	40 - 74	40	74	3	81.76224	29.11503	574161	3220970	44	High Mour	KALIKOT	Tilagufa	NA	NA	2011	>40	NW
6165	40 - 72	40	72	3	81.76151	29.15112	574064.4	3224968	44	High Mour	KALIKOT	Tilagufa	NA	NA	2181	30-40	NE
6166	40 - 68	40	68	3	81.76006	29.22331	573871	3232966	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3266	10-30	W
6167	40 - 66	40	66	3	81.75933	29.2594	573774.3	3236965	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2314	30-40	NE
6168	40 - 64	40	64	3	81.7586	29.2955	573677.6	3240964	44	High Mour	KALIKOT	Palata	NA	NA	1340	10-30	W
6169	40 - 62	40	62	3	81.75787	29.33159	573580.9	3244963	44	High Mour	KALIKOT	Palata	NA	NA	1213	30-40	W
6170	40 - 60	40	60	3	81.75714	29.36769	573484.3	3248961	44	High Mour	KALIKOT	Palata	NA	NA	2005	30-40	SE
6171	40 - 46	40	46	3	81.75203	29.62034	572807.5	3276953	44	High Mour	HUMLA	Tanjakot	NA	NA	2136	30-40	SE
6172	40 - 44	40	44	3	81.7513	29.65643	572710.8	3280952	44	High Mour	HUMLA	Tanjakot	NA	NA	2225	30-40	E
6173	40 - 42	40	42	3	81.75057	29.69252	572614.1	3284951	44	High Mour	HUMLA	Tanjakot	NA	NA	2666	30-40	E
6174	40 - 40	40	40	3	81.74984	29.72862	572517.4	3288950	44	High Mour	HUMLA	Tanjakot	NA	NA	2509	>40	N
6175	40 - 38	40	38	3	81.74911	29.76471	572420.8	3292949	44	High Mour	HUMLA	Tanjakot	NA	NA	3179	30-40	NW
6176	40 - 26	40	26	3	81.74472	29.98126	571840.7	3316942	44	High Mour	HUMLA	Simkot	NA	NA	3660	>40	NW
6177	40 - 22	40	22	3	81.74325	30.05344	571647.3	3324939	44	High Mour	HUMLA	Namkha	NA	NA	3652	30-40	SE
6178	42 - 120	42	120	3	81.8197	28.28542	580383.6	3129093	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	504	10-30	NE
6179	42 - 118	42	118	3	81.81899	28.32152	580286.9	3133092	44	Siwalik	SALYAN	Kalimati	NA	NA	577	10-30	SE
6180	42 - 116	42	116	3	81.81829	28.35762	580190.2	3137091	44	Siwalik	SALYAN	Kalimati	NA	NA	993	10-30	NE
6181	42 - 114	42	114	3	81.81758	28.39372	580093.5	3141090	44	Siwalik	SURKHET	Gurbhako	NA	NA	946	10-30	E
6182	42 - 112	42	112	3	81.81687	28.42982	579996.8	3145089	44	Siwalik	SURKHET	Bherigang	NA	NA	552	10-30	W
6183	42 - 108	42	108	3	81.81545	28.50201	579803.5	3153086	44	Middle M	SURKHET	Lekbeshi	NA	NA	1193	>40	SE
6184	42 - 106	42	106	3	81.81473	28.53811	579706.8	3157085	44	Middle M	SURKHET	Lekbeshi	NA	NA	1796	10-30	N
6185	42 - 104	42	104	3	81.81402	28.57421	579610.1	3161084	44	Middle M	SURKHET	Chingad	NA	NA	1322	30-40	SW
6186	42 - 102	42	102	3	81.81331	28.61031	579513.4	3165083	44	Middle M	SURKHET	Chingad	NA	NA	1183	30-40	W
6187	42 - 100	42	100	3	81.8126	28.64641	579416.7	3169081	44	Middle M	SURKHET	Chingad	NA	NA	1263	30-40	SE
6188	42 - 98	42	98	3	81.81189	28.6825	579320.1	3173080	44	Middle M	SURKHET	Chingad	NA	NA	1942	30-40	E
6189	42 - 96	42	96	3	81.81118	28.71865	579223.4	3177079	44	Middle M	DAILEKH	Gurans	NA	NA	2618	30-40	S
6190	42 - 92	42	92	3	81.80976	28.79079	579030	3185077	44	Middle M	DAILEKH	Bhagawati	NA	NA	1232	>40	W
6191	42 - 90	42	90	3	81.80905	28.82689	578933.3	3189076	44	Middle M	DAILEKH	Narayan	NA	NA	2132	10-30	W
6192	42 - 88	42	88	3	81.80833	28.86299	578836.6	3193074	44	Middle M	DAILEKH	Naumule	NA	NA	1232	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6193	42 - 84	42	84	3	81.80691	28.93518	578643.3	3201072	44	Middle M	DAILEKH	Naumule	NA	NA	1251	30-40	E
6194	42 - 82	42	82	3	81.8062	28.97128	578546.6	3205071	44	High Moun	DAILEKH	Naumule	NA	NA	2124	10-30	SW
6195	42 - 80	42	80	3	81.80548	29.00737	578449.9	3209070	44	High Moun	KALIKOT	Mahawai	NA	NA	3178	30-40	S
6196	42 - 78	42	78	3	81.80477	29.04347	578353.2	3213069	44	High Moun	KALIKOT	Mahawai	NA	NA	2782	10-30	SE
6197	42 - 76	42	76	3	81.80406	29.07956	578256.6	3217067	44	High Moun	KALIKOT	Mahawai	NA	NA	2963	30-40	W
6198	42 - 70	42	70	3	81.80192	29.18785	577966.5	3229064	44	High Moun	KALIKOT	Tilagufa	NA	NA	2973	10-30	SE
6199	42 - 66	42	66	3	81.80049	29.26004	577773.1	3237062	44	High Moun	KALIKOT	Palata	NA	NA	2884	30-40	N
6200	42 - 64	42	64	3	81.79978	29.29613	577676.5	3241060	44	High Moun	KALIKOT	Palata	NA	NA	2475	30-40	SW
6201	42 - 60	42	60	3	81.79835	29.36832	577483.1	3249058	44	High Moun	KALIKOT	Palata	NA	NA	2395	30-40	SW
6202	42 - 58	42	58	3	81.79763	29.40441	577386.4	3253057	44	High Moun	KALIKOT	Palata	NA	NA	3239	>40	SE
6203	42 - 50	42	50	3	81.79477	29.54879	576999.7	3269052	44	High Moun	MUGU	Khatyad	NA	NA	1139	10-30	NW
6204	42 - 44	42	44	3	81.79263	29.65706	576709.6	3281049	44	High Moun	HUMLA	Tanjakot	NA	NA	2346	30-40	NW
6205	42 - 42	42	42	3	81.79191	29.69316	576613	3285048	44	High Moun	HUMLA	Tanjakot	NA	NA	3314	30-40	SW
6206	42 - 40	42	40	3	81.79119	29.72925	576516.3	3289046	44	High Moun	HUMLA	Adanchuli	NA	NA	3137	30-40	E
6207	42 - 38	42	38	3	81.79048	29.76534	576419.6	3293045	44	High Moun	HUMLA	Adanchuli	NA	NA	3140	>40	SW
6208	42 - 36	42	36	3	81.78976	29.80143	576322.9	3297044	44	High Moun	HUMLA	Sarkegad	NA	NA	3245	10-30	E
6209	42 - 28	42	28	3	81.78689	29.9458	575936.2	3313039	44	High Moun	HUMLA	Simkot	NA	NA	2851	30-40	NE
6210	42 - 24	42	24	3	81.78545	30.01798	575742.8	3321037	44	High Moun	HUMLA	Simkot	NA	NA	2773	>40	NW
6211	44 - 118	44	118	3	81.85979	28.32214	584285.7	3133189	44	Siwalik	SALYAN	Kalimati	NA	NA	1092	10-30	SW
6212	44 - 116	44	116	3	81.85909	28.35824	584189	3137188	44	Siwalik	SALYAN	Kalimati	NA	NA	829	10-30	SW
6213	44 - 110	44	110	3	81.85701	28.46654	583899	3149184	44	Middle M	SURKHET	Gurbhakot	NA	NA	801	30-40	S
6214	44 - 106	44	106	3	81.85561	28.53873	583705.6	3157182	44	Middle M	SURKHET	Chingad	NA	NA	2047	30-40	NE
6215	44 - 104	44	104	3	81.85492	28.57483	583608.9	3161181	44	Middle M	SURKHET	Chingad	NA	NA	1684	30-40	S
6216	44 - 102	44	102	3	81.85422	28.61093	583512.2	3165179	44	Middle M	SURKHET	Chingad	NA	NA	1672	10-30	W
6217	44 - 100	44	100	3	81.85352	28.64703	583415.6	3169178	44	Middle M	SURKHET	Chingad	NA	NA	1780	10-30	N
6218	44 - 90	44	90	3	81.85004	28.82751	582932.2	3189172	44	High Moun	DAILEKH	Bhagawat	NA	NA	1527	30-40	NW
6219	44 - 88	44	88	3	81.84934	28.86361	582835.5	3193171	44	High Moun	DAILEKH	Naumule	NA	NA	2362	30-40	W
6220	44 - 86	44	86	3	81.84864	28.8997	582738.8	3197170	44	Middle M	DAILEKH	Naumule	NA	NA	1903	30-40	NE
6221	44 - 84	44	84	3	81.84794	28.9358	582642.1	3201169	44	High Moun	DAILEKH	Naumule	NA	NA	2067	10-30	N
6222	44 - 80	44	80	3	81.84655	29.00799	582448.7	3209166	44	High Moun	KALIKOT	Mahawai	NA	NA	3214	30-40	NW
6223	44 - 76	44	76	3	81.84515	29.08018	582255.4	3217164	44	High Moun	KALIKOT	Mahawai	NA	NA	3382	10-30	SE
6224	44 - 74	44	74	3	81.84445	29.11628	582158.7	3221163	44	High Moun	KALIKOT	Tilagufa	NA	NA	2778	30-40	NW
6225	44 - 72	44	72	3	81.84375	29.15237	582062	3225162	44	High Moun	KALIKOT	Tilagufa	NA	NA	2451	10-30	NW
6226	44 - 70	44	70	3	81.84305	29.18847	581965.3	3229161	44	High Moun	KALIKOT	Tilagufa	NA	NA	2968	10-30	SE
6227	44 - 68	44	68	3	81.84235	29.22456	581868.7	3233159	44	High Moun	KALIKOT	Tilagufa	NA	NA	3468	10-30	NE
6228	44 - 66	44	66	3	81.84165	29.26066	581772	3237158	44	High Moun	KALIKOT	Palata	NA	NA	3530	10-30	SE
6229	44 - 64	44	64	3	81.84095	29.29675	581675.3	3241157	44	High Moun	KALIKOT	Palata	NA	NA	3054	10-30	NE
6230	44 - 62	44	62	3	81.84025	29.33285	581578.6	3245156	44	High Moun	KALIKOT	Palata	NA	NA	2127	30-40	N
6231	44 - 60	44	60	3	81.83955	29.36894	581481.9	3249155	44	High Moun	KALIKOT	Palata	NA	NA	1952	10-30	S
6232	44 - 58	44	58	3	81.83885	29.40503	581385.2	3253154	44	High Moun	KALIKOT	Palata	NA	NA	3039	10-30	NE
6233	44 - 56	44	56	3	81.83815	29.44113	581288.6	3257152	44	High Moun	KALIKOT	Palata	NA	NA	3026	10-30	E
6234	44 - 54	44	54	3	81.83745	29.47722	581191.9	3261151	44	High Moun	MUGU	Khatyad	NA	NA	2625	30-40	N
6235	44 - 48	44	48	3	81.83535	29.5855	580901.8	3273148	44	High Moun	MUGU	Khatyad	NA	NA	3670	30-40	SW
6236	44 - 46	44	46	3	81.83465	29.62159	580805.2	3277147	44	High Moun	HUMLA	Adanchuli	NA	NA	1254	>40	S
6237	44 - 44	44	44	3	81.83395	29.65768	580708.5	3281145	44	High Moun	HUMLA	Adanchuli	NA	NA	3321	30-40	NE
6238	44 - 42	44	42	3	81.83325	29.69377	580611.8	3285144	44	High Moun	HUMLA	Adanchuli	NA	NA	1947	30-40	SE
6239	44 - 40	44	40	3	81.83255	29.72987	580515.1	3289143	44	High Moun	HUMLA	Adanchuli	NA	NA	2177	>40	NW
6240	44 - 38	44	38	3	81.83184	29.76596	580418.4	3293142	44	High Moun	HUMLA	Adanchuli	NA	NA	3486	>40	SW
6241	44 - 36	44	36	3	81.83114	29.80205	580321.7	3297141	44	High Moun	HUMLA	Sarkegad	NA	NA	2665	10-30	E
6242	44 - 34	44	34	3	81.83044	29.83814	580225.1	3301140	44	High Hima	HUMLA	Kharpunat	NA	NA	3690	30-40	SE
6243	44 - 32	44	32	3	81.82974	29.87423	580128.4	3305138	44	High Moun	HUMLA	Kharpunat	NA	NA	2898	10-30	NW
6244	44 - 28	44	28	3	81.82833	29.94641	579935	3313136	44	High Moun	HUMLA	Kharpunat	NA	NA	2514	30-40	N
6245	44 - 24	44	24	3	81.82693	30.0186	579741.7	3321134	44	High Moun	HUMLA	Namkha	NA	NA	3810	30-40	N
6246	46 - 122	46	122	3	81.90195	28.25055	588477.9	3125288	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	519	<10	SE
6247	46 - 120	46	120	3	81.90127	28.28665	588381.2	3129287	44	Siwalik	SALYAN	Kalimati	NA	NA	883	10-30	SW
6248	46 - 118	46	118	3	81.90058	28.32275	588284.5	3133285	44	Siwalik	SALYAN	Kalimati	NA	NA	701	10-30	E
6249	46 - 116	46	116	3	81.8999	28.35885	588187.8	3137284	44	Siwalik	SURKHET	Gurbhakot	NA	NA	1168	10-30	N
6250	46 - 114	46	114	3	81.89922	28.39495	588091.2	3141283	44	Middle M	SURKHET	Gurbhakot	NA	NA	689	10-30	W
6251	46 - 110	46	110	3	81.89786	28.46715	587897.8	3149281	44	Middle M	SURKHET	Gurbhakot	NA	NA	1340	10-30	S
6252	46 - 108	46	108	3	81.89717	28.50325	587801.1	3153280	44	Middle M	SURKHET	Gurbhakot	NA	NA	2002	10-30	SW
6253	46 - 104	46	104	3	81.89581	28.57544	587607.8	3161277	44	Middle M	SURKHET	Simta	NA	NA	1859	30-40	S
6254	46 - 100	46	100	3	81.89444	28.64764	587414.4	3169275	44	Middle M	JAIRKOT	Shiwalaya	NA	NA	1606	30-40	N
6255	46 - 98	46	98	3	81.89376	28.68373	587317.7	3173274	44	Middle M	JAIRKOT	Shiwalaya	NA	NA	1268	<10	E
6256	46 - 94	46	94	3	81.89239	28.75593	587124.3	3181271	44	High Moun	JAIRKOT	Chhedagat	NA	NA	2122	10-30	NE
6257	46 - 90	46	90	3	81.89103	28.82812	586931	3189269	44	High Moun	JAIRKOT	Junichand	NA	NA	2448	30-40	NE
6258	46 - 88	46	88	3	81.89034	28.86422	586834.3	3193268	44	High Moun	JAIRKOT	Junichand	NA	NA	2624	30-40	SE
6259	46 - 86	46	86	3	81.88966	28.90031	586737.6	3197267	44	High Moun	DAILEKH	Naumule	NA	NA	2598	30-40	W
6260	46 - 84	46	84	3	81.88898	28.93641	586640.9	3201266	44	High Moun	DAILEKH	Naumule	NA	NA	2084	>40	NW
6261	46 - 82	46	82	3	81.88829	28.9725	586544.3	3205264	44	High Moun	DAILEKH	Naumule	NA	NA	3173	10-30	SE
6262	46 - 78	46	78	3	81.88692	29.0447	586350.9	3213262	44	High Moun	KALIKOT	Mahawai	NA	NA	3597	30-40	S
6263	46 - 76	46	76	3	81.88624	29.08079	586254.2	3217261	44	High Moun	KALIKOT	Mahawai	NA	NA	3092	30-40	E
6264	46 - 74	46	74	3	81.88555	29.11689	586157.5	3221260	44	High Moun	KALIKOT	Tilagufa	NA	NA	3342	10-30	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6265	46 - 72	46	72	3	81.88487	29.15298	586060.8	3225259	44	High Mour	KALIKOT	Tilagufa	NA	NA	2687	10-30	N
6266	46 - 66	46	66	3	81.88282	29.26126	585770.8	3237255	44	High Mour	JUMLA	Hima	NA	NA	3525	10-30	NE
6267	46 - 64	46	64	3	81.88213	29.29736	585674.1	3241254	44	High Mour	KALIKOT	Palata	NA	NA	3166	30-40	SW
6268	46 - 62	46	62	3	81.88144	29.33345	585577.4	3245253	44	High Mour	KALIKOT	Palata	NA	NA	2549	10-30	SW
6269	46 - 60	46	60	3	81.88076	29.36955	585480.8	3249251	44	High Mour	KALIKOT	Palata	NA	NA	2519	10-30	N
6270	46 - 58	46	58	3	81.88007	29.40564	585384.1	3253250	44	High Mour	KALIKOT	Palata	NA	NA	3027	10-30	SE
6271	46 - 56	46	56	3	81.87939	29.44173	585287.4	3257249	44	High Mour	KALIKOT	Palata	NA	NA	3600	10-30	N
6272	46 - 54	46	54	3	81.8787	29.47783	585190.7	3261248	44	High Mour	MUGU	Khatyad	NA	NA	2732	>40	NW
6273	46 - 52	46	52	3	81.87802	29.51392	585094	3265247	44	High Mour	MUGU	Khatyad	NA	NA	1958	>40	W
6274	46 - 48	46	48	3	81.87664	29.5861	584900.7	3273244	44	High Mour	MUGU	Soru	NA	NA	2691	30-40	NW
6275	46 - 40	46	40	3	81.8739	29.73047	584513.9	3289240	44	High Mour	HUMLA	Sarkegad	NA	NA	3724	10-30	W
6276	46 - 38	46	38	3	81.87321	29.76656	584417.3	3293239	44	High Mour	HUMLA	Sarkegad	NA	NA	3582	30-40	N
6277	46 - 36	46	36	3	81.87252	29.80266	584320.6	3297237	44	High Mour	HUMLA	Sarkegad	NA	NA	1795	30-40	S
6278	46 - 28	46	28	3	81.86977	29.94702	583933.8	3313233	44	High Mour	HUMLA	Kharpunat	NA	NA	2621	>40	NW
6279	48 - 122	48	122	3	81.94272	28.25115	592476.7	3125384	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	521	10-30	E
6280	48 - 120	48	120	3	81.94205	28.28725	592380	3129383	44	Siwalik	SALYAN	Kalimati	NA	NA	940	10-30	N
6281	48 - 118	48	118	3	81.94138	28.32335	592283.4	3133382	44	Siwalik	SALYAN	Kalimati	NA	NA	811	10-30	SE
6282	48 - 116	48	116	3	81.94071	28.35945	592186.7	3137381	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	875	30-40	S
6283	48 - 114	48	114	3	81.94004	28.39555	592090	3141380	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1324	10-30	S
6284	48 - 110	48	110	3	81.93871	28.46774	591896.6	3149377	44	Middle Mc	SURKHET	Simta	NA	NA	1002	>40	S
6285	48 - 108	48	108	3	81.93804	28.50384	591800	3153376	44	Middle Mc	SURKHET	Simta	NA	NA	1486	10-30	N
6286	48 - 104	48	104	3	81.9367	28.57604	591606.6	3161374	44	Middle Mc	SURKHET	Simta	NA	NA	1928	10-30	N
6287	48 - 100	48	100	3	81.93536	28.64823	591413.2	3169372	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1276	10-30	NE
6288	48 - 98	48	98	3	81.93469	28.68433	591316.5	3173370	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1146	10-30	S
6289	48 - 94	48	94	3	81.93336	28.75652	591123.2	3181368	44	High Mour	JAJARKOT	Chhedagal	NA	NA	1654	30-40	W
6290	48 - 92	48	92	3	81.93269	28.79262	591026.5	3185367	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2316	>40	NE
6291	48 - 88	48	88	3	81.93135	28.86481	590833.1	3193365	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2041	30-40	E
6292	48 - 84	48	84	3	81.93001	28.937	590639.8	3201362	44	High Mour	JAJARKOT	Junichand	NA	NA	3110	10-30	SE
6293	48 - 82	48	82	3	81.92934	28.9731	590543.1	3205361	44	High Mour	JAJARKOT	Junichand	NA	NA	3694	30-40	E
6294	48 - 80	48	80	3	81.92867	29.0092	590446.4	3209360	44	High Mour	KALIKOT	Mahawai	NA	NA	3248	30-40	N
6295	48 - 78	48	78	3	81.928	29.04529	590349.7	3213359	44	High Mour	KALIKOT	Mahawai	NA	NA	2871	10-30	SW
6296	48 - 76	48	76	3	81.92733	29.08139	590253	3217358	44	High Mour	KALIKOT	Tilagufa	NA	NA	3488	10-30	SW
6297	48 - 68	48	68	3	81.92465	29.22576	589866.3	3233353	44	High Mour	JUMLA	Hima	NA	NA	2128	10-30	E
6298	48 - 64	48	64	3	81.92331	29.29795	589673	3241351	44	High Mour	JUMLA	Hima	NA	NA	2975	30-40	E
6299	48 - 62	48	62	3	81.92264	29.33405	589576.3	3245349	44	High Mour	KALIKOT	Palata	NA	NA	3514	30-40	SW
6300	48 - 60	48	60	3	81.92197	29.37014	589479.6	3249348	44	High Mour	KALIKOT	Palata	NA	NA	3702	10-30	S
6301	48 - 58	48	58	3	81.92129	29.40623	589382.9	3253347	44	High Mour	KALIKOT	Palata	NA	NA	3338	10-30	SW
6302	48 - 56	48	56	3	81.92062	29.44233	589286.2	3257346	44	High Mour	KALIKOT	Palata	NA	NA	3602	30-40	SW
6303	48 - 54	48	54	3	81.91995	29.47842	589189.5	3261345	44	High Mour	MUGU	Khatyad	NA	NA	2276	10-30	NE
6304	48 - 50	48	50	3	81.91861	29.55061	588996.2	3269342	44	High Mour	MUGU	Khatyad	NA	NA	3236	10-30	SE
6305	48 - 48	48	48	3	81.91794	29.5867	588899.5	3273341	44	High Mour	MUGU	Soru	NA	NA	3145	>40	N
6306	48 - 42	48	42	3	81.91592	29.69497	588609.5	3285338	44	High Mour	HUMLA	Adanchuli	NA	NA	2883	>40	S
6307	48 - 40	48	40	3	81.91525	29.73107	588512.8	3289336	44	High Mour	HUMLA	Sarkegad	NA	NA	3246	10-30	NE
6308	48 - 38	48	38	3	81.91458	29.76716	588416.1	3293335	44	High Mour	HUMLA	Sarkegad	NA	NA	2432	10-30	N
6309	48 - 36	48	36	3	81.91391	29.80325	588319.4	3297334	44	High Mour	HUMLA	Sarkegad	NA	NA	2545	30-40	SW
6310	48 - 34	48	34	3	81.91323	29.83934	588222.7	3301333	44	High Mour	HUMLA	Kharpunat	NA	NA	3206	10-30	W
6311	48 - 32	48	32	3	81.91256	29.87543	588126	3305332	44	High Mour	HUMLA	Kharpunat	NA	NA	3712	10-30	SW
6312	48 - 30	48	30	3	81.91189	29.91152	588029.4	3309331	44	High Mour	HUMLA	Kharpunat	NA	NA	2913	30-40	W
6313	48 - 28	48	28	3	81.91122	29.94761	587932.7	3313329	44	High Mour	HUMLA	Kharpunat	NA	NA	2992	30-40	N
6314	50 - 120	50	120	3	81.98283	28.28784	596378.9	3129480	44	Siwalik	SALYAN	Kalimati	NA	NA	669	10-30	W
6315	50 - 116	50	116	3	81.98152	28.36003	596185.5	3137478	44	Middle Mc	SALYAN	Kalimati	NA	NA	1894	30-40	SW
6316	50 - 114	50	114	3	81.98087	28.39613	596088.8	3141476	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1770	30-40	N
6317	50 - 112	50	112	3	81.98021	28.43223	595992.1	3145475	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1161	>40	NE
6318	50 - 110	50	110	3	81.97956	28.46833	595895.5	3149474	44	Middle Mc	SURKHET	Simta	NA	NA	811	10-30	SW
6319	50 - 104	50	104	3	81.97759	28.57662	595605.4	3161471	44	Middle Mc	SURKHET	Simta	NA	NA	958	10-30	E
6320	50 - 102	50	102	3	81.97694	28.61272	595508.7	3165469	44	Middle Mc	SURKHET	Simta	NA	NA	1030	10-30	N
6321	50 - 98	50	98	3	81.97563	28.68491	595315.4	3173467	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1619	10-30	E
6322	50 - 96	50	96	3	81.97497	28.72101	595218.7	3177466	44	Middle Mc	JAJARKOT	Chhedagal	NA	NA	1699	30-40	NE
6323	50 - 92	50	92	3	81.97366	28.7932	595025.3	3185464	44	Middle Mc	JAJARKOT	Chhedagal	NA	NA	1068	30-40	W
6324	50 - 90	50	90	3	81.97301	28.8293	594928.6	3189462	44	High Mour	JAJARKOT	Junichand	NA	NA	2012	30-40	SE
6325	50 - 88	50	88	3	81.97235	28.8654	594832	3193461	44	High Mour	JAJARKOT	Junichand	NA	NA	2235	30-40	NW
6326	50 - 86	50	86	3	81.9717	28.90149	594735.3	3197460	44	High Mour	JAJARKOT	Junichand	NA	NA	2083	30-40	NE
6327	50 - 84	50	84	3	81.97104	28.93759	594638.6	3201459	44	High Mour	JAJARKOT	Junichand	NA	NA	2702	>40	E
6328	50 - 82	50	82	3	81.97039	28.97368	594541.9	3205458	44	High Mour	JAJARKOT	Junichand	NA	NA	3248	>40	E
6329	50 - 80	50	80	3	81.96973	29.00978	594445.2	3209457	44	High Mour	KALIKOT	Mahawai	NA	NA	3459	>40	E
6330	50 - 78	50	78	3	81.96908	29.04587	594348.6	3213455	44	High Mour	KALIKOT	Mahawai	NA	NA	3488	30-40	N
6331	50 - 72	50	72	3	81.96711	29.15416	594058.5	3225452	44	High Mour	JUMLA	Tila	NA	NA	3078	>40	N
6332	50 - 70	50	70	3	81.96645	29.19025	593961.8	3229451	44	High Mour	JUMLA	Tila	NA	NA	2609	10-30	E
6333	50 - 68	50	68	3	81.9658	29.22635	593865.1	3233450	44	High Mour	JUMLA	Tila	NA	NA	2451	>40	NE
6334	50 - 66	50	66	3	81.96514	29.26244	593768.5	3237448	44	High Mour	JUMLA	Hima	NA	NA	2845	10-30	W
6335	50 - 64	50	64	3	81.96448	29.29853	593671.8	3241447	44	High Mour	JUMLA	Hima	NA	NA	2835	10-30	S
6336	50 - 62	50	62	3	81.96383	29.33463	593575.1	3245446	44	High Mour	JUMLA	Sinja	NA	NA	2877	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6337	50 - 56	50	56	3	81.96186	29.44291	593285.1	3257443	44	High Mour	JUMLA	Kanakasur	NA	NA	3658	30-40	E
6338	50 - 52	50	52	3	81.96055	29.51509	593091.7	3265440	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2654	30-40	W
6339	50 - 50	50	50	3	81.95989	29.55119	592995	3269439	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2771	10-30	NW
6340	50 - 48	50	48	3	81.95923	29.58728	592898.3	3273438	44	High Mour	MUGU	Soru	NA	NA	2726	>40	NW
6341	50 - 44	50	44	3	81.95792	29.65946	592705	3281436	44	High Mour	MUGU	Soru	NA	NA	2353	30-40	N
6342	50 - 42	50	42	3	81.95726	29.69555	592608.3	3285434	44	High Mour	HUMLA	Sarkegad	NA	NA	2308	>40	SE
6343	50 - 40	50	40	3	81.9566	29.73165	592511.6	3289433	44	High Mour	HUMLA	Sarkegad	NA	NA	3466	10-30	N
6344	50 - 38	50	38	3	81.95595	29.76774	592414.9	3293432	44	High Mour	HUMLA	Sarkegad	NA	NA	2395	30-40	NE
6345	50 - 36	50	36	3	81.95529	29.80383	592318.2	3297431	44	High Mour	HUMLA	Sarkegad	NA	NA	2259	30-40	E
6346	50 - 34	50	34	3	81.95463	29.83992	592221.6	3301430	44	High Mour	HUMLA	Sarkegad	NA	NA	3207	>40	S
6347	50 - 32	50	32	3	81.95397	29.87601	592124.9	3305428	44	High Hima	HUMLA	Sarkegad	NA	NA	3361	>40	SE
6348	50 - 26	50	26	3	81.952	29.98428	591834.8	3317425	44	High Hima	HUMLA	Simkot	NA	NA	3967	30-40	NE
6349	52 - 124	52	124	3	82.02489	28.21621	600571.1	3121579	44	Siwalik	SALYAN	Kalimati	NA	NA	598	<10	E
6350	52 - 120	52	120	3	82.02361	28.28841	600377.7	3129577	44	Siwalik	SALYAN	Kalimati	NA	NA	821	10-30	NW
6351	52 - 116	52	116	3	82.02233	28.36061	600184.3	3137574	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	2193	10-30	SW
6352	52 - 114	52	114	3	82.02169	28.3967	600087.7	3141573	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1445	>40	S
6353	52 - 110	52	110	3	82.02041	28.4689	599894.3	3149571	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	985	>40	SW
6354	52 - 108	52	108	3	82.01977	28.505	599797.6	3153570	44	Middle Mc	SURKHET	Simta	NA	NA	631	>40	E
6355	52 - 98	52	98	3	82.01656	28.68548	599314.2	3173564	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1350	>40	SW
6356	52 - 96	52	96	3	82.01592	28.72158	599217.5	3177563	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1046	>40	SE
6357	52 - 88	52	88	3	82.01336	28.86597	598830.8	3193558	44	Middle Mc	JAJARKOT	Junichand	NA	NA	1793	10-30	NE
6358	52 - 86	52	86	3	82.01272	28.90206	598734.1	3197557	44	High Mour	JAJARKOT	Junichand	NA	NA	2348	30-40	NE
6359	52 - 84	52	84	3	82.01208	28.93816	598637.4	3201556	44	High Mour	JAJARKOT	Junichand	NA	NA	2900	>40	SW
6360	52 - 82	52	82	3	82.01143	28.97425	598540.8	3205554	44	High Mour	JAJARKOT	Junichand	NA	NA	3235	10-30	NW
6361	52 - 80	52	80	3	82.01079	29.01035	598444.1	3209553	44	High Mour	JAJARKOT	Junichand	NA	NA	3365	30-40	SW
6362	52 - 74	52	74	3	82.00887	29.11863	598154	3221550	44	High Mour	JUMLA	Tila	NA	NA	3296	10-30	S
6363	52 - 72	52	72	3	82.00823	29.15473	598057.3	3225549	44	High Mour	JUMLA	Tila	NA	NA	3178	>40	N
6364	52 - 70	52	70	3	82.00759	29.19082	597960.7	3229547	44	High Mour	JUMLA	Tila	NA	NA	3326	30-40	NE
6365	52 - 60	52	60	3	82.00438	29.37129	597477.3	3249542	44	High Mour	JUMLA	Sinja	NA	NA	3222	30-40	W
6366	52 - 54	52	54	3	82.00245	29.47957	597187.2	3261538	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3288	<10	NW
6367	52 - 52	52	52	3	82.00181	29.51566	597090.5	3265537	44	High Mour	MUGU	Chhayanat	RNP	1	2918	30-40	W
6368	52 - 50	52	50	3	82.00117	29.55175	596993.8	3269536	44	High Mour	MUGU	Soru	RNP_BZ	2	3288	>40	N
6369	52 - 48	52	48	3	82.00053	29.58785	596897.2	3273535	44	High Mour	MUGU	Soru	NA	NA	2343	30-40	NE
6370	52 - 46	52	46	3	81.99988	29.62394	596800.5	3277533	44	High Mour	MUGU	Soru	NA	NA	3056	>40	S
6371	52 - 44	52	44	3	81.99924	29.66003	596703.8	3281532	44	High Mour	MUGU	Soru	NA	NA	3370	10-30	E
6372	52 - 40	52	40	3	81.99796	29.73221	596510.4	3289530	44	High Mour	HUMLA	Sarkegad	NA	NA	2231	30-40	SW
6373	52 - 38	52	38	3	81.99731	29.7683	596413.8	3293529	44	High Mour	HUMLA	Sarkegad	NA	NA	1787	>40	S
6374	52 - 36	52	36	3	81.99667	29.8044	596317.1	3297528	44	High Mour	HUMLA	Sarkegad	NA	NA	3413	10-30	NW
6375	52 - 34	52	34	3	81.99603	29.84049	596220.4	3301526	44	High Mour	HUMLA	Sarkegad	NA	NA	3090	10-30	N
6376	52 - 26	52	26	3	81.99346	29.98485	595833.7	3317522	44	High Mour	HUMLA	Kharpunat	NA	NA	4045	>40	W
6377	54 - 122	54	122	3	82.06502	28.25287	604473.2	3125674	44	Siwalik	SALYAN	Kalimati	NA	NA	800	10-30	N
6378	54 - 120	54	120	3	82.06439	28.28897	604376.5	3129673	44	Middle Mc	SALYAN	Kalimati	NA	NA	1257	10-30	SW
6379	54 - 118	54	118	3	82.06377	28.32507	604279.9	3133672	44	Middle Mc	SALYAN	Kalimati	NA	NA	1675	30-40	NE
6380	54 - 116	54	116	3	82.06314	28.36117	604183.2	3137671	44	Middle Mc	SALYAN	Sharada	NA	NA	1626	30-40	NE
6381	54 - 114	54	114	3	82.06251	28.39727	604086.5	3141670	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1668	10-30	W
6382	54 - 112	54	112	3	82.06188	28.43336	603989.8	3145669	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1283	10-30	S
6383	54 - 110	54	110	3	82.06126	28.46946	603893.1	3149667	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1469	10-30	SE
6384	54 - 108	54	108	3	82.06063	28.50556	603796.4	3153666	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	808	10-30	E
6385	54 - 104	54	104	3	82.05938	28.57775	603603.1	3161664	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1501	10-30	N
6386	54 - 102	54	102	3	82.05875	28.61385	603506.4	3165663	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1179	10-30	N
6387	54 - 96	54	96	3	82.05687	28.72214	603216.4	3177659	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1578	30-40	W
6388	54 - 90	54	90	3	82.05499	28.83043	602926.3	3189656	44	High Mour	JAJARKOT	Chhedagad	NA	NA	2525	30-40	NW
6389	54 - 88	54	88	3	82.05436	28.86652	602829.6	3193655	44	High Mour	JAJARKOT	Chhedagad	NA	NA	2521	30-40	SW
6390	54 - 86	54	86	3	82.05374	28.90262	602732.9	3197653	44	High Mour	JAJARKOT	Junichand	NA	NA	2722	30-40	SW
6391	54 - 78	54	78	3	82.05123	29.047	602346.2	3213649	44	High Mour	JUMLA	Tatopani	NA	NA	3211	10-30	NW
6392	54 - 74	54	74	3	82.04997	29.11919	602152.9	3221646	44	High Mour	JUMLA	Tatopani	NA	NA	3366	30-40	SE
6393	54 - 72	54	72	3	82.04935	29.15528	602056.2	3225645	44	High Mour	JUMLA	Tatopani	NA	NA	2856	10-30	W
6394	54 - 66	54	66	3	82.04747	29.26357	601766.1	3237642	44	High Mour	JUMLA	Tatopani	NA	NA	2940	10-30	E
6395	54 - 64	54	64	3	82.04684	29.29966	601669.4	3241641	44	High Mour	JUMLA	Sinja	NA	NA	2813	30-40	N
6396	54 - 62	54	62	3	82.04621	29.33575	601572.8	3245639	44	High Mour	JUMLA	Sinja	NA	NA	3350	10-30	SE
6397	54 - 60	54	60	3	82.04558	29.37185	601476.1	3249638	44	High Mour	JUMLA	Kanakasur	NA	NA	3143	10-30	NW
6398	54 - 58	54	58	3	82.04496	29.40794	601379.4	3253637	44	High Mour	JUMLA	Kanakasur	NA	NA	3259	>40	W
6399	54 - 56	54	56	3	82.04433	29.44403	601282.7	3257636	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3124	>40	NE
6400	54 - 54	54	54	3	82.0437	29.48012	601186	3261635	44	High Mour	JUMLA	Kanakasur	RNP	1	3635	10-30	NW
6401	54 - 52	54	52	3	82.04307	29.51622	601089.4	3265634	44	High Mour	MUGU	Chhayanat	RNP	1	3181	10-30	N
6402	54 - 50	54	50	3	82.04245	29.55231	600992.7	3269632	44	High Mour	MUGU	Soru	RNP_BZ	2	2774	30-40	NW
6403	54 - 44	54	44	3	82.04056	29.66058	600702.6	3281629	44	High Mour	MUGU	Soru	NA	NA	3345	30-40	NW
6404	54 - 42	54	42	3	82.03994	29.69668	600605.9	3285628	44	High Mour	MUGU	Soru	NA	NA	2764	>40	SW
6405	54 - 40	54	40	3	82.03931	29.73277	600509.3	3289627	44	High Mour	MUGU	Soru	NA	NA	2431	10-30	NW
6406	54 - 36	54	36	3	82.03805	29.80495	600315.9	3297624	44	High Mour	HUMLA	Chankheli	NA	NA	3475	30-40	SW
6407	56 - 120	56	120	3	82.10517	28.28952	608375.4	3129770	44	Middle Mc	SALYAN	Kalimati	NA	NA	1081	>40	S
6408	56 - 118	56	118	3	82.10456	28.32562	608278.7	3133769	44	Middle Mc	SALYAN	Kalimati	NA	NA	1516	10-30	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6409	56 - 114	56	114	3	82.10333	28.39781	608085.3	3141766	44	Middle M	SALYAN	Sharada	NA	NA	1523	10-30	W
6410	56 - 110	56	110	3	82.10211	28.47001	607892	3149764	44	Middle M	SALYAN	Bangad Ku	NA	NA	1571	10-30	N
6411	56 - 106	56	106	3	82.10088	28.5422	607698.6	3157762	44	Middle M	SALYAN	Bangad Ku	NA	NA	975	10-30	E
6412	56 - 104	56	104	3	82.10027	28.5783	607601.9	3161761	44	Middle M	SALYAN	Bangad Ku	NA	NA	1339	10-30	E
6413	56 - 96	56	96	3	82.09782	28.72269	607215.2	3177756	44	Middle M	JAJARKOT	Chhedagad	NA	NA	2145	10-30	NW
6414	56 - 88	56	88	3	82.09537	28.86707	606828.5	3193751	44	High Mour	JAJARKOT	Kuse	NA	NA	2623	30-40	S
6415	56 - 86	56	86	3	82.09476	28.90317	606731.8	3197750	44	High Mour	JAJARKOT	Kuse	NA	NA	2957	>40	N
6416	56 - 84	56	84	3	82.09414	28.93926	606635.1	3201749	44	High Mour	JAJARKOT	Kuse	NA	NA	2685	30-40	N
6417	56 - 82	56	82	3	82.09353	28.97536	606538.4	3205748	44	High Hima	JUMLA	Tatopani	NA	NA	4261	10-30	NW
6418	56 - 80	56	80	3	82.09292	29.01145	606441.7	3209747	44	High Hima	JUMLA	Tatopani	NA	NA	3376	30-40	SW
6419	56 - 78	56	78	3	82.0923	29.04754	606345.1	3213745	44	High Mour	JUMLA	Tatopani	NA	NA	3234	10-30	NW
6420	56 - 76	56	76	3	82.09169	29.08364	606248.4	3217744	44	High Mour	JUMLA	Tatopani	NA	NA	3187	<10	NW
6421	56 - 70	56	70	3	82.08985	29.19192	605958.3	3229741	44	High Mour	JUMLA	Tatopani	NA	NA	3503	10-30	NW
6422	56 - 68	56	68	3	82.08924	29.22802	605861.6	3233740	44	High Mour	JUMLA	Tatopani	NA	NA	2850	10-30	N
6423	56 - 64	56	64	3	82.08802	29.3002	605668.3	3241737	44	High Mour	JUMLA	Sinja	NA	NA	3604	30-40	N
6424	56 - 62	56	62	3	82.0874	29.3363	605571.6	3245736	44	High Mour	JUMLA	Sinja	NA	NA	3284	10-30	E
6425	56 - 58	56	58	3	82.08618	29.40848	605378.2	3253734	44	High Mour	JUMLA	Kanakasur	NA	NA	2855	10-30	E
6426	56 - 56	56	56	3	82.08556	29.44547	605281.6	3257733	44	High Mour	JUMLA	Kanakasur	RNP	1	2919	10-30	SW
6427	56 - 50	56	50	3	82.08373	29.55285	604991.5	3269729	44	High Mour	MUGU	Soru	RNP_BZ	2	3234	>40	NE
6428	56 - 46	56	46	3	82.0825	29.62503	604798.1	3277727	44	High Mour	MUGU	Chhayanat	NA	NA	3002	30-40	SW
6429	56 - 44	56	44	3	82.08189	29.66113	604701.5	3281726	44	High Mour	MUGU	Soru	NA	NA	3356	30-40	W
6430	56 - 42	56	42	3	82.08127	29.69722	604604.8	3285724	44	High Mour	MUGU	Soru	NA	NA	2748	30-40	N
6431	56 - 36	56	36	3	82.07944	29.80549	604314.7	3297721	44	High Mour	HUMLA	Chankheli	NA	NA	2013	>40	NW
6432	58 - 116	58	116	3	82.14476	28.36225	612180.8	3137864	44	Middle M	SALYAN	Sharada	NA	NA	1281	10-30	W
6433	58 - 114	58	114	3	82.14416	28.39835	612084.2	3141863	44	Middle M	SALYAN	Sharada	NA	NA	1316	>40	E
6434	58 - 112	58	112	3	82.14356	28.43445	611987.5	3145862	44	Middle M	SALYAN	Sharada	NA	NA	1875	>40	NE
6435	58 - 110	58	110	3	82.14296	28.47054	611890.8	3149861	44	Middle M	SALYAN	Dhorchauf	NA	NA	1891	10-30	NE
6436	58 - 104	58	104	3	82.14116	28.57883	611600.7	3161857	44	Middle M	SALYAN	Kumakhm	NA	NA	1342	10-30	W
6437	58 - 96	58	96	3	82.13877	28.72322	611214	3177853	44	Middle M	JAJARKOT	Bheri	NA	NA	1633	10-30	SE
6438	58 - 94	58	94	3	82.13817	28.75932	611117.3	3181851	44	High Mour	JAJARKOT	Chhedagad	NA	NA	1689	10-30	S
6439	58 - 92	58	92	3	82.13757	28.79541	611020.7	3185850	44	High Mour	JAJARKOT	Chhedagad	NA	NA	1340	30-40	NW
6440	58 - 90	58	90	3	82.13697	28.83151	610924	3189849	44	High Mour	JAJARKOT	Kuse	NA	NA	2186	10-30	W
6441	58 - 88	58	88	3	82.13637	28.8676	610827.3	3193848	44	High Mour	JAJARKOT	Kuse	NA	NA	2375	10-30	S
6442	58 - 86	58	86	3	82.13577	28.9037	610730.6	3197847	44	High Mour	JAJARKOT	Kuse	NA	NA	2737	10-30	NE
6443	58 - 84	58	84	3	82.13518	28.93979	610633.9	3201846	44	High Mour	JAJARKOT	Kuse	NA	NA	2379	30-40	SW
6444	58 - 82	58	82	3	82.13458	28.97589	610537.2	3205844	44	High Mour	JAJARKOT	Kuse	NA	NA	3018	30-40	W
6445	58 - 76	58	76	3	82.13278	29.08417	610247.2	3217841	44	High Hima	JUMLA	Tatopani	NA	NA	3714	30-40	SW
6446	58 - 70	58	70	3	82.13099	29.19245	609957.2	3229837	44	High Mour	JUMLA	Tatopani	NA	NA	3724	10-30	NE
6447	58 - 68	58	68	3	82.13039	29.22855	609860.5	3233836	44	High Mour	JUMLA	Tatopani	NA	NA	2463	30-40	N
6448	58 - 62	58	62	3	82.12859	29.33683	609570.4	3245833	44	High Mour	JUMLA	Chandann	NA	NA	3649	10-30	SW
6449	58 - 60	58	60	3	82.128	29.37292	609473.7	3249832	44	High Mour	JUMLA	Kanakasur	NA	NA	3664	10-30	E
6450	58 - 58	58	58	3	82.1274	29.40901	609377.1	3253830	44	High Mour	JUMLA	Kanakasur	NA	NA	2832	30-40	SW
6451	58 - 56	58	56	3	82.1268	29.4451	609280.4	3257829	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3305	10-30	W
6452	58 - 54	58	54	3	82.1262	29.4812	609183.7	3261828	44	High Mour	MUGU	Chhayanat	RNP	1	2890	10-30	N
6453	58 - 52	58	52	3	82.1256	29.51729	609087	3265827	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2807	10-30	SE
6454	58 - 50	58	50	3	82.12501	29.55338	608990.3	3269826	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2936	30-40	SE
6455	58 - 44	58	44	3	82.12321	29.66165	608700.3	3281822	44	High Mour	HUMLA	Chankheli	NA	NA	3593	10-30	NW
6456	58 - 42	58	42	3	82.12261	29.69775	608603.6	3285821	44	High Mour	HUMLA	Chankheli	NA	NA	3367	30-40	S
6457	58 - 40	58	40	3	82.12202	29.73384	608506.9	3289820	44	High Mour	HUMLA	Chankheli	NA	NA	2937	10-30	N
6458	58 - 38	58	38	3	82.12142	29.76993	608410.2	3293819	44	High Mour	HUMLA	Chankheli	NA	NA	3568	10-30	SW
6459	58 - 34	58	34	3	82.12022	29.84211	608216.9	3301816	44	High Hima	HUMLA	Chankheli	NA	NA	2769	>40	SE
6460	60 - 122	60	122	3	82.18732	28.25448	616469.7	3125964	44	Middle M	SALYAN	Tribeni	NA	NA	1545	10-30	N
6461	60 - 120	60	120	3	82.18674	28.29058	616373	3129963	44	Middle M	SALYAN	Tribeni	NA	NA	946	10-30	S
6462	60 - 118	60	118	3	82.18615	28.32668	616276.4	3133962	44	Middle M	SALYAN	Sharada	NA	NA	1551	10-30	SE
6463	60 - 110	60	110	3	82.18381	28.47107	615889.6	3149957	44	Middle M	SALYAN	Dhorchauf	NA	NA	1819	30-40	W
6464	60 - 106	60	106	3	82.18264	28.54326	615696.3	3157955	44	Middle M	SALYAN	Kumakhm	NA	NA	1002	10-30	NW
6465	60 - 104	60	104	3	82.18205	28.57936	615599.6	3161954	44	Middle M	SALYAN	Kumakhm	NA	NA	882	10-30	SE
6466	60 - 96	60	96	3	82.17972	28.72374	615212.9	3177949	44	High Mour	JAJARKOT	Bheri	NA	NA	1738	>40	E
6467	60 - 92	60	92	3	82.17855	28.79593	615019.5	3185947	44	High Mour	JAJARKOT	Kuse	NA	NA	2159	10-30	W
6468	60 - 84	60	84	3	82.17621	28.94031	614632.8	3201942	44	High Mour	JAJARKOT	Barekot	NA	NA	3264	10-30	SE
6469	60 - 82	60	82	3	82.17562	28.97641	614536.1	3205941	44	High Mour	JAJARKOT	Barekot	NA	NA	3480	>40	SE
6470	60 - 80	60	80	3	82.17504	29.0125	614439.4	3209940	44	High Mour	JAJARKOT	Barekot	NA	NA	2547	10-30	S
6471	60 - 74	60	74	3	82.17329	29.12078	614149.4	3221936	44	High Hima	JUMLA	Tatopani	NA	NA	4504	10-30	SE
6472	60 - 72	60	72	3	82.1727	29.15688	614052.7	3225935	44	High Mour	JUMLA	Tatopani	NA	NA	3701	10-30	N
6473	60 - 70	60	70	3	82.17212	29.19297	613956	3229934	44	High Mour	JUMLA	Tatopani	NA	NA	3295	10-30	E
6474	60 - 64	60	64	3	82.17037	29.30125	613665.9	3241931	44	High Mour	JUMLA	Chandann	NA	NA	2707	30-40	N
6475	60 - 60	60	60	3	82.1692	29.37344	613472.6	3249928	44	High Mour	JUMLA	Kanakasur	NA	NA	3378	30-40	NW
6476	60 - 56	60	56	3	82.16803	29.44562	613279.2	3257926	44	High Mour	MUGU	Chhayanat	NA	NA	3281	30-40	NE
6477	60 - 54	60	54	3	82.16745	29.48171	613182.5	3261925	44	High Mour	MUGU	Chhayanat	NA	NA	2720	30-40	SW
6478	60 - 52	60	52	3	82.16687	29.5178	613085.9	3265924	44	High Mour	MUGU	Chhayanat	NA	NA	2246	>40	W
6479	60 - 40	60	40	3	82.16337	29.73435	612505.8	3289917	44	High Mour	HUMLA	Chankheli	NA	NA	3159	10-30	NE
6480	60 - 34	60	34	3	82.16162	29.84262	612215.7	3301913	44	High Mour	HUMLA	Chankheli	NA	NA	2870	<10	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6481	62 - 122	62	122	3	82.22809	28.25499	620468.5	3126061	44	Middle M	SALYAN	Tribeni	NA	NA	1507	30-40	NE
6482	62 - 118	62	118	3	82.22695	28.32719	620275.2	3134059	44	Middle M	SALYAN	Chhatresh	NA	NA	1074	10-30	NE
6483	62 - 114	62	114	3	82.2258	28.39938	620081.8	3142056	44	Middle M	SALYAN	Sharada	NA	NA	1658	30-40	NE
6484	62 - 108	62	108	3	82.22409	28.50767	619791.8	3154053	44	Middle M	SALYAN	Kumakhm	NA	NA	1309	30-40	NE
6485	62 - 106	62	106	3	82.22352	28.54377	619695.1	3158052	44	Middle M	SALYAN	Kumakhm	NA	NA	969	10-30	NE
6486	62 - 104	62	104	3	82.22295	28.57987	619598.4	3162051	44	Middle M	SALYAN	Kumakhm	NA	NA	1127	30-40	SW
6487	62 - 96	62	96	3	82.22066	28.72425	619211.7	3178046	44	High Moun	IAJARKOT	Bheri	NA	NA	1684	10-30	N
6488	62 - 94	62	94	3	82.22009	28.76035	619115	3182045	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	2318	30-40	NE
6489	62 - 92	62	92	3	82.21952	28.79644	619018.3	3186044	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	1886	30-40	N
6490	62 - 90	62	90	3	82.21895	28.83254	618921.6	3190042	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	2053	10-30	NW
6491	62 - 88	62	88	3	82.21838	28.86863	618825	3194041	44	High Moun	IAJARKOT	Kuse	NA	NA	2574	10-30	NW
6492	62 - 86	62	86	3	82.21781	28.90473	618728.3	3198040	44	High Moun	IAJARKOT	Barekot	NA	NA	2458	10-30	NE
6493	62 - 84	62	84	3	82.21724	28.94082	618631.6	3202039	44	High Moun	IAJARKOT	Barekot	NA	NA	2173	30-40	SW
6494	62 - 82	62	82	3	82.21667	28.97692	618534.9	3206038	44	High Moun	IAJARKOT	Barekot	NA	NA	1945	30-40	N
6495	62 - 80	62	80	3	82.2161	29.01301	618438.2	3210037	44	High Moun	IAJARKOT	Barekot	NA	NA	2903	10-30	NW
6496	62 - 78	62	78	3	82.21553	29.0491	618341.5	3214035	44	High Moun	IAJARKOT	Barekot	NA	NA	3463	>40	E
6497	62 - 62	62	62	3	82.21098	29.33785	617568.1	3246026	44	High Moun	JUMLA	Patrasi	NA	NA	3495	30-40	S
6498	62 - 60	62	60	3	82.21041	29.33794	617471.4	3250025	44	High Moun	JUMLA	Patrasi	NA	NA	3326	>40	E
6499	62 - 58	62	58	3	82.20984	29.41003	617374.7	3254024	44	High Moun	JUMLA	Patrasi	NA	NA	3517	<10	W
6500	62 - 56	62	56	3	82.20927	29.44613	617278	3258023	44	High Moun	MUGU	Chhayanat	NA	NA	3409	>40	N
6501	62 - 54	62	54	3	82.2087	29.48222	617181.4	3262021	44	High Moun	MUGU	Chhayanat	NA	NA	3328	10-30	N
6502	62 - 52	62	52	3	82.20813	29.51831	617084.7	3266020	44	High Moun	MUGU	Chhayanat	NA	NA	2839	30-40	SW
6503	62 - 48	62	48	3	82.207	29.59049	616891.3	3274018	44	High Moun	MUGU	Chhayanat	NA	NA	3193	30-40	W
6504	62 - 46	62	46	3	82.20643	29.62658	616794.6	3278017	44	High Hima	MUGU	Chhayanat	NA	NA	3216	>40	SW
6505	62 - 38	62	38	3	82.20415	29.77095	616407.9	3294012	44	High Hima	HUMLA	Chankheli	NA	NA	3419	>40	SE
6506	62 - 32	62	32	3	82.20245	29.87922	616117.9	3306009	44	High Hima	HUMLA	Chankheli	NA	NA	3471	10-30	SE
6507	64 - 122	64	122	3	82.26886	28.25549	624467.4	3126158	44	Middle M	SALYAN	Tribeni	NA	NA	1504	10-30	NE
6508	64 - 120	64	120	3	82.2683	28.29159	624370.7	3130157	44	Middle M	SALYAN	Tribeni	NA	NA	1000	>40	N
6509	64 - 118	64	118	3	82.26774	28.32769	624274	3134156	44	Middle M	SALYAN	Chhatresh	NA	NA	1263	30-40	NW
6510	64 - 114	64	114	3	82.26663	28.39988	624080.7	3142153	44	Middle M	SALYAN	Sharada	NA	NA	1446	<10	N
6511	64 - 112	64	112	3	82.26607	28.43598	623984	3146152	44	Middle M	SALYAN	Bagchaur	NA	NA	1434	<10	SW
6512	64 - 110	64	110	3	82.26551	28.47208	623887.3	3150151	44	Middle M	SALYAN	Bagchaur	NA	NA	1737	10-30	E
6513	64 - 104	64	104	3	82.26384	28.58037	623597.2	3162147	44	Middle M	SALYAN	Kumakhm	NA	NA	1201	30-40	SW
6514	64 - 102	64	102	3	82.26328	28.61646	623500.6	3166146	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	1242	10-30	E
6515	64 - 100	64	100	3	82.26273	28.65256	623403.9	3170145	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	1124	30-40	W
6516	64 - 96	64	96	3	82.26161	28.72475	623210.5	3178143	44	High Moun	IAJARKOT	Bheri	NA	NA	1568	10-30	E
6517	64 - 92	64	92	3	82.2605	28.79694	623017.2	3186140	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	1499	>40	NW
6518	64 - 90	64	90	3	82.25994	28.83303	622920.5	3190139	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	2384	10-30	SW
6519	64 - 88	64	88	3	82.25939	28.86913	622823.8	3194138	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	2177	>40	SW
6520	64 - 84	64	84	3	82.25828	28.94132	622630.4	3202136	44	High Moun	IAJARKOT	Barekot	NA	NA	1677	30-40	NW
6521	64 - 82	64	82	3	82.25772	28.97741	622533.7	3206134	44	High Moun	IAJARKOT	Barekot	NA	NA	2205	30-40	SW
6522	64 - 80	64	80	3	82.25716	29.0135	622437.1	3210133	44	High Moun	IAJARKOT	Barekot	NA	NA	3218	30-40	NE
6523	64 - 78	64	78	3	82.25661	29.0496	622340.4	3214132	44	High Moun	IAJARKOT	Barekot	NA	NA	3562	10-30	W
6524	64 - 66	64	66	3	82.25328	29.26616	621760.3	3238125	44	High Moun	JUMLA	Guthichau	NA	NA	2711	10-30	SW
6525	64 - 64	64	64	3	82.25272	29.30225	621663.6	3242124	44	High Moun	JUMLA	Patrasi	NA	NA	3094	10-30	NE
6526	64 - 62	64	62	3	82.25217	29.33834	621566.9	3246123	44	High Moun	JUMLA	Patrasi	NA	NA	3378	30-40	S
6527	64 - 60	64	60	3	82.25161	29.37443	621470.2	3250122	44	High Moun	JUMLA	Patrasi	NA	NA	3092	30-40	NE
6528	64 - 54	64	54	3	82.24995	29.48271	621180.2	3262118	44	High Moun	MUGU	Chhayanat	NA	NA	2974	30-40	NW
6529	64 - 52	64	52	3	82.2494	29.5188	621083.5	3266117	44	High Moun	MUGU	Chhayanat	NA	NA	2659	>40	SW
6530	64 - 50	64	50	3	82.24884	29.55489	620986.8	3270116	44	High Moun	MUGU	Chhayanat	NA	NA	2151	10-30	N
6531	64 - 48	64	48	3	82.24829	29.59098	620890.2	3274115	44	High Moun	MUGU	Mugum Ka	NA	NA	2975	>40	N
6532	64 - 46	64	46	3	82.24773	29.62707	620793.5	3278113	44	High Hima	MUGU	Mugum Ka	NA	NA	3185	10-30	E
6533	64 - 38	64	38	3	82.24552	29.77143	620406.7	3294109	44	High Moun	HUMLA	Chankheli	NA	NA	3549	>40	S
6534	64 - 34	64	34	3	82.24441	29.84361	620213.4	3302106	44	High Hima	HUMLA	Chankheli	NA	NA	3857	>40	NE
6535	66 - 120	66	120	3	82.30908	28.29208	628369.5	3130253	44	Middle M	SALYAN	Tribeni	NA	NA	1132	30-40	N
6536	66 - 116	66	116	3	82.30799	28.36427	628176.2	3138251	44	Middle M	SALYAN	Chhatresh	NA	NA	1958	10-30	S
6537	66 - 114	66	114	3	82.30745	28.40037	628079.5	3142250	44	Middle M	SALYAN	Chhatresh	NA	NA	1527	10-30	S
6538	66 - 110	66	110	3	82.30636	28.47256	627886.1	3150248	44	Middle M	SALYAN	Bagchaur	NA	NA	1461	10-30	NE
6539	66 - 104	66	104	3	82.30473	28.58085	627596.1	3162244	44	Middle M	SALYAN	Darma	NA	NA	1291	30-40	S
6540	66 - 92	66	92	3	82.30148	28.79742	627016	3186237	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	1073	10-30	E
6541	66 - 88	66	88	3	82.30039	28.86961	626822.6	3194235	44	High Moun	IAJARKOT	Barekot	NA	NA	1547	10-30	W
6542	66 - 86	66	86	3	82.29985	28.9057	626725.9	3198233	44	High Moun	IAJARKOT	Barekot	NA	NA	2493	10-30	N
6543	66 - 82	66	82	3	82.29877	28.97789	626532.6	3206231	44	High Moun	IAJARKOT	Barekot	NA	NA	2631	10-30	NW
6544	66 - 80	66	80	3	82.29823	29.01399	626435.9	3210230	44	High Moun	IAJARKOT	Barekot	NA	NA	3012	10-30	W
6545	66 - 78	66	78	3	82.29768	29.05008	626339.2	3214229	44	High Moun	IAJARKOT	Barekot	NA	NA	3285	30-40	NE
6546	66 - 72	66	72	3	82.29606	29.15836	626049.2	3226225	44	High Moun	JUMLA	Guthichau	NA	NA	3637	30-40	NW
6547	66 - 70	66	70	3	82.29552	29.19445	625952.5	3230224	44	High Moun	JUMLA	Guthichau	NA	NA	3051	10-30	NE
6548	66 - 64	66	64	3	82.2939	29.30273	625662.4	3242221	44	High Moun	JUMLA	Patrasi	NA	NA	2673	10-30	N
6549	66 - 62	66	62	3	82.29336	29.33882	625565.8	3246219	44	High Moun	JUMLA	Patrasi	NA	NA	3222	30-40	E
6550	66 - 60	66	60	3	82.29282	29.37491	625469.1	3250218	44	High Moun	JUMLA	Patrasi	NA	NA	3765	10-30	NW
6551	66 - 58	66	58	3	82.29228	29.411	625372.4	3254217	44	High Moun	JUMLA	Patrasi	NA	NA	3785	10-30	S
6552	66 - 50	66	50	3	82.29012	29.55537	624985.7	3270212	44	High Moun	MUGU	Mugum Ka	NA	NA	3107	30-40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6553	66 - 48	66	48	3	82.28958	29.59146	624889	3274211	44	High Mour	MUGU	Mugum Ka	NA	NA	2052	>40	NW
6554	66 - 46	66	46	3	82.28904	29.62755	624792.3	3278210	44	High Mour	MUGU	Mugum Ka	NA	NA	3226	10-30	SE
6555	66 - 38	66	38	3	82.28689	29.77191	624405.6	3294205	44	High Mour	HUMLA	Chankheli	NA	NA	3654	10-30	N
6556	66 - 32	66	32	3	82.28527	29.88018	624115.5	3306202	44	High Hima	HUMLA	Chankheli	NA	NA	3466	<10	W
6557	68 - 122	68	122	3	82.35039	28.25646	632465	3126351	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1302	10-30	N
6558	68 - 116	68	116	3	82.3488	28.36475	632175	3138348	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2008	>40	SE
6559	68 - 108	68	108	3	82.34668	28.50913	631788.3	3154343	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1623	10-30	N
6560	68 - 104	68	104	3	82.34562	28.58132	631594.9	3162341	44	Middle Mc	SALYAN	Darma	NA	NA	1574	30-40	N
6561	68 - 98	68	98	3	82.34404	28.68961	631304.9	3174337	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1807	30-40	E
6562	68 - 96	68	96	3	82.34351	28.7257	631208.2	3178336	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2280	30-40	W
6563	68 - 92	68	92	3	82.34245	28.79789	631014.8	3186334	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	1084	30-40	E
6564	68 - 90	68	90	3	82.34192	28.83399	630918.1	3190333	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2217	>40	NE
6565	68 - 88	68	88	3	82.3414	28.87008	630821.4	3194331	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	3390	10-30	SE
6566	68 - 86	68	86	3	82.34087	28.90618	630724.8	3198330	44	High Mour	IAJARKOT	Barekot	NA	NA	2994	10-30	S
6567	68 - 84	68	84	3	82.34034	28.94227	630628.1	3202329	44	High Mour	IAJARKOT	Barekot	NA	NA	2755	>40	SW
6568	68 - 82	68	82	3	82.33981	28.97836	630531.4	3206328	44	High Mour	IAJARKOT	Barekot	NA	NA	2501	>40	SE
6569	68 - 78	68	78	3	82.33876	29.05055	630338	3214326	44	High Mour	IAJARKOT	Barekot	NA	NA	2805	10-30	NW
6570	68 - 72	68	72	3	82.33718	29.15883	630048	3226322	44	High Mour	JUMLA	Guthichau	NA	NA	3680	10-30	N
6571	68 - 70	68	70	3	82.33665	29.19492	629951.3	3230321	44	High Mour	JUMLA	Guthichau	NA	NA	3389	10-30	W
6572	68 - 68	68	68	3	82.33613	29.23101	629854.6	3234320	44	High Mour	JUMLA	Guthichau	NA	NA	3021	30-40	SW
6573	68 - 66	68	66	3	82.3356	29.2671	629757.9	3238318	44	High Mour	JUMLA	Guthichau	NA	NA	3304	30-40	SW
6574	68 - 62	68	62	3	82.33455	29.33929	629564.6	3246316	44	High Mour	JUMLA	Patrasi	NA	NA	3354	10-30	SE
6575	68 - 58	68	58	3	82.3335	29.41147	629371.2	3254314	44	High Hima	JUMLA	Patrasi	NA	NA	3716	>40	SE
6576	68 - 50	68	50	3	82.3314	29.55583	628984.5	3270309	44	High Mour	MUGU	Mugum Ka	NA	NA	2912	30-40	NW
6577	68 - 48	68	48	3	82.33088	29.59192	628887.8	3274308	44	High Mour	MUGU	Mugum Ka	NA	NA	2831	>40	SW
6578	68 - 44	68	44	3	82.32983	29.6641	628694.4	3282306	44	High Hima	MUGU	Mugum Ka	NA	NA	3563	>40	SE
6579	70 - 124	70	124	3	82.39168	28.22083	636560.6	3122449	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1483	10-30	E
6580	70 - 110	70	110	3	82.38806	28.4735	635883.8	3150441	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1853	30-40	W
6581	70 - 108	70	108	3	82.38755	28.50959	635787.1	3154440	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2009	30-40	NE
6582	70 - 106	70	106	3	82.38703	28.54569	635690.4	3158439	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1773	10-30	N
6583	70 - 102	70	102	3	82.386	28.61788	635497.1	3166436	44	High Mour	RUKUM_V	Musikot	NA	NA	1422	>40	N
6584	70 - 96	70	96	3	82.38446	28.72616	635207	3178433	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	2219	>40	SE
6585	70 - 86	70	86	3	82.38189	28.90663	634723.6	3198427	44	High Mour	IAJARKOT	Barekot	NA	NA	2789	10-30	N
6586	70 - 76	70	76	3	82.37932	29.0871	634240.2	3218421	44	High Hima	IAJARKOT	Barekot	NA	NA	3508	30-40	NW
6587	70 - 72	70	72	3	82.3783	29.15928	634046.8	3226419	44	High Mour	JUMLA	Guthichau	NA	NA	3199	10-30	NE
6588	70 - 70	70	70	3	82.37779	29.19538	633950.1	3230418	44	High Mour	JUMLA	Guthichau	NA	NA	3314	10-30	SW
6589	70 - 66	70	66	3	82.37676	29.26756	633756.8	3238415	44	High Mour	JUMLA	Patrasi	NA	NA	3198	10-30	SW
6590	70 - 64	70	64	3	82.37625	29.30365	633660.1	3242414	44	High Mour	JUMLA	Patrasi	NA	NA	2843	>40	N
6591	70 - 62	70	62	3	82.37574	29.33974	633563.4	3246413	44	High Hima	JUMLA	Patrasi	NA	NA	3379	30-40	S
6592	70 - 50	70	50	3	82.37268	29.55629	632983.3	3270406	44	High Mour	MUGU	Mugum Ka	NA	NA	2918	10-30	NW
6593	70 - 44	70	44	3	82.37115	29.66456	632693.3	3282402	44	High Hima	MUGU	Mugum Ka	NA	NA	3942	10-30	NW
6594	72 - 104	72	104	3	82.42741	28.58223	639592.6	3162534	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1451	30-40	SW
6595	72 - 102	72	102	3	82.42691	28.61833	639495.9	3166533	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1190	30-40	E
6596	72 - 98	72	98	3	82.4259	28.69052	639302.5	3174531	44	High Mour	RUKUM_V	Banfikit	NA	NA	1686	30-40	NW
6597	72 - 94	72	94	3	82.4249	28.7627	639109.2	3182528	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2268	30-40	SW
6598	72 - 92	72	92	3	82.4244	28.7988	639012.5	3186527	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2783	30-40	W
6599	72 - 90	72	90	3	82.42391	28.83489	638915.8	3190526	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1232	10-30	NE
6600	72 - 76	72	76	3	82.42041	29.08754	638239	3218518	44	High Mour	DOLPA	Mudkechu	NA	NA	3693	>40	NE
6601	72 - 70	72	70	3	82.41892	29.19582	637949	3230514	44	High Mour	JUMLA	Guthichau	NA	NA	3435	10-30	N
6602	72 - 68	72	68	3	82.41842	29.23191	637852.3	3234513	44	High Mour	JUMLA	Guthichau	NA	NA	3506	30-40	S
6603	72 - 66	72	66	3	82.41793	29.268	637755.6	3238512	44	High Hima	JUMLA	Patrasi	NA	NA	3700	10-30	W
6604	72 - 64	72	64	3	82.41743	29.30409	637658.9	3242511	44	High Mour	JUMLA	Patrasi	NA	NA	3337	30-40	W
6605	74 - 106	74	106	3	82.46879	28.54657	643688.1	3158632	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1591	30-40	NE
6606	74 - 104	74	104	3	82.4683	28.58267	643591.4	3162631	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1853	>40	NW
6607	74 - 100	74	100	3	82.46732	28.65486	643398	3170628	44	High Mour	RUKUM_V	Musikot	NA	NA	1683	10-30	W
6608	74 - 96	74	96	3	82.46635	28.72705	643204.7	3178626	44	High Mour	RUKUM_V	Banfikit	NA	NA	2427	30-40	SW
6609	74 - 94	74	94	3	82.46587	28.76314	643108	3182625	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3378	>40	NE
6610	74 - 92	74	92	3	82.46538	28.79923	643011.3	3186624	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2150	30-40	E
6611	74 - 86	74	86	3	82.46392	28.90751	642721.3	3198620	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2312	30-40	NW
6612	74 - 84	74	84	3	82.46344	28.9436	642624.6	3202619	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2768	>40	W
6613	74 - 78	74	78	3	82.46199	29.05188	642334.5	3214616	44	High Mour	DOLPA	Mudkechu	NA	NA	3464	10-30	SE
6614	74 - 76	74	76	3	82.4615	29.08797	642237.9	3218614	44	High Mour	DOLPA	Mudkechu	NA	NA	2720	>40	W
6615	74 - 74	74	74	3	82.46102	29.12406	642141.2	3222613	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3553	10-30	SE
6616	74 - 70	74	70	3	82.46005	29.19625	641947.8	3230611	44	High Hima	JUMLA	Guthichau	NA	NA	3719	10-30	NW
6617	74 - 68	74	68	3	82.45957	29.23234	641851.1	3234610	44	High Hima	JUMLA	Guthichau	NA	NA	3918	>40	SE
6618	74 - 62	74	62	3	82.45812	29.34061	641561.1	3246606	44	High Hima	JUMLA	Patrasi	NA	NA	3470	>40	W
6619	74 - 50	74	50	3	82.45524	29.55715	640981	3270599	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3586	30-40	NE
6620	74 - 48	74	48	3	82.45476	29.59324	640884.3	3274598	44	High Mour	MUGU	Mugum Ka	NA	NA	2483	<10	NW
6621	74 - 46	74	46	3	82.45428	29.62933	640787.6	3278597	44	High Hima	MUGU	Mugum Ka	NA	NA	4197	>40	SE
6622	74 - 44	74	44	3	82.4538	29.66542	640690.9	3282596	44	High Mour	MUGU	Mugum Ka	NA	NA	4312	>40	NE
6623	74 - 42	74	42	3	82.45332	29.70151	640594.3	3286595	44	High Hima	MUGU	Mugum Ka	NA	NA	3869	30-40	SW
6624	76 - 96	76	96	3	82.5073	28.72747	647203.5	3178723	44	High Mour	RUKUM_V	Banfikit	NA	NA	2453	30-40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6625	76 - 94	76	94	3	82.50683	28.76356	647106.8	3182722	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2722	10-30	NE
6626	76 - 92	76	92	3	82.50636	28.79965	647010.1	3186720	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2334	30-40	SW
6627	76 - 90	76	90	3	82.50588	28.83575	646913.5	3190719	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2837	>40	SE
6628	76 - 88	76	88	3	82.50541	28.87184	646816.8	3194718	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1743	30-40	W
6629	76 - 82	76	82	3	82.504	28.98012	646526.7	3206715	44	High Mour	JAJARKOT	Tribeni NA	NA	NA	2455	30-40	E
6630	76 - 78	76	78	3	82.50306	29.0523	646333.4	3214712	44	High Mour	DOLPA	Mudkechu	NA	NA	2868	30-40	NE
6631	76 - 76	76	76	3	82.50259	29.08839	646236.7	3218711	44	High Mour	DOLPA	Mudkechu	NA	NA	3186	30-40	W
6632	76 - 74	76	74	3	82.50212	29.12448	646140	3222710	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2897	30-40	SW
6633	76 - 60	76	60	3	82.49885	29.37712	645463.2	3250702	44	High Hima	JUMLA	Patrasi	NA	NA	4077	>40	N
6634	76 - 46	76	46	3	82.49558	29.62974	644786.5	3278694	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2799	>40	NW
6635	76 - 44	76	44	3	82.49512	29.66583	644689.8	3282692	44	High Hima	MUGU	Mugum Ka	NA	NA	4364	30-40	SW
6636	78 - 104	78	104	3	82.55008	28.5835	651589.1	3162824	44	High Mour	RUKUM_V	Musikot	NA	NA	2434	10-30	E
6637	78 - 98	78	98	3	82.5487	28.69178	651299	3174821	44	High Mour	RUKUM_V	Banfikot	NA	NA	2198	10-30	E
6638	78 - 96	78	96	3	82.54825	28.72788	651202.3	3178819	44	High Mour	RUKUM_V	Banfikot	NA	NA	3191	10-30	N
6639	78 - 94	78	94	3	82.54779	28.76397	651105.7	3182818	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2857	30-40	NE
6640	78 - 92	78	92	3	82.54733	28.80006	651009	3186817	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2970	30-40	W
6641	78 - 90	78	90	3	82.54687	28.83616	650912.3	3190816	44	High Hima	RUKUM_V	Aathbisko	NA	NA	4054	>40	N
6642	78 - 86	78	86	3	82.54596	28.98218	650718.9	3198814	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1895	10-30	NW
6643	78 - 84	78	84	3	82.5455	28.94443	650622.2	3202812	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3259	30-40	NE
6644	78 - 80	78	80	3	82.54459	29.01661	650428.9	3210810	44	High Mour	DOLPA	Mudkechu	NA	NA	2605	>40	E
6645	78 - 78	78	78	3	82.54414	29.05271	650332.2	3214809	44	High Mour	DOLPA	Mudkechu	NA	NA	2254	30-40	N
6646	78 - 76	78	76	3	82.54368	29.0888	650235.5	3218808	44	High Mour	DOLPA	Mudkechu	NA	NA	3579	10-30	S
6647	78 - 52	78	52	3	82.53824	29.52188	649075.3	3266794	44	High Hima	MUGU	Mugum Ka	SPNP	1	3656	>40	SE
6648	78 - 50	78	50	3	82.53779	29.55797	648978.7	3270793	44	High Mour	MUGU	Mugum Ka	SPNP	1	3978	10-30	NE
6649	78 - 38	78	38	3	82.53509	29.7745	648398.6	3294786	44	High Hima	MUGU	Mugum Ka	NA	NA	4137	10-30	NW
6650	78 - 36	78	36	3	82.53464	29.81058	648301.9	3298784	44	High Hima	MUGU	Mugum Ka	NA	NA	3968	>40	E
6651	80 - 98	80	98	3	82.58964	28.69218	655297.8	3174917	44	High Mour	RUKUM_V	Banfikot	NA	NA	2628	>40	W
6652	80 - 96	80	96	3	82.58919	28.72827	655201.2	3178916	44	High Mour	RUKUM_V	Banfikot	NA	NA	2720	10-30	SE
6653	80 - 92	80	92	3	82.58831	28.80046	655007.8	3186914	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3530	>40	SE
6654	80 - 86	80	86	3	82.58698	28.90873	654717.8	3198910	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3198	>40	W
6655	80 - 84	80	84	3	82.58654	28.94483	654621.1	3202909	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3545	>40	E
6656	80 - 82	80	82	3	82.58609	28.98092	654524.4	3206908	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2043	30-40	E
6657	80 - 80	80	80	3	82.58565	29.01701	654427.7	3210907	44	High Mour	DOLPA	Mudkechu	NA	NA	2677	>40	S
6658	80 - 78	80	78	3	82.58521	29.0531	654331	3214906	44	High Mour	DOLPA	Mudkechu	NA	NA	2351	10-30	NW
6659	80 - 76	80	76	3	82.58477	29.08919	654234.3	3218904	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3714	10-30	SE
6660	80 - 74	80	74	3	82.58433	29.12528	654137.7	3222903	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3135	10-30	SW
6661	80 - 50	80	50	3	82.57907	29.55836	652977.5	3270889	44	High Hima	MUGU	Mugum Ka	SPNP	1	3530	>40	E
6662	82 - 86	82	86	3	82.628	28.90912	658716.6	3199007	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3390	>40	E
6663	82 - 84	82	84	3	82.62757	28.94521	658619.9	3203006	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2663	>40	E
6664	82 - 82	82	82	3	82.62714	28.9813	658523.2	3207005	44	High Mour	DOLPA	Mudkechu	NA	NA	2178	30-40	S
6665	82 - 80	82	80	3	82.62671	29.01739	658426.5	3211003	44	High Mour	DOLPA	Tripurasur	NA	NA	3525	30-40	NE
6666	82 - 78	82	78	3	82.62629	29.05348	658329.9	3215002	44	High Mour	DOLPA	Mudkechu	NA	NA	3011	>40	N
6667	82 - 76	82	76	3	82.62586	29.08957	658233.2	3219001	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3223	10-30	N
6668	82 - 74	82	74	3	82.62543	29.12566	658136.5	3223000	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2793	30-40	N
6669	82 - 70	82	70	3	82.62458	29.19784	657943.1	3230998	44	High Hima	DOLPA	Jagadulla	SPNP	1	4383	>40	E
6670	84 - 86	84	86	3	82.66901	28.90949	662715.4	3199104	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3594	>40	NW
6671	84 - 84	84	84	3	82.6686	28.94558	662618.7	3203102	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3331	30-40	NW
6672	84 - 82	84	82	3	82.66819	28.98167	662522.1	3207101	44	High Mour	DOLPA	Tripurasur	NA	NA	2359	>40	N
6673	84 - 80	84	80	3	82.66777	29.01776	662425.4	3211100	44	High Mour	DOLPA	Tripurasur	NA	NA	2472	30-40	SE
6674	84 - 78	84	78	3	82.66736	29.05385	662328.7	3215099	44	High Mour	DOLPA	Tripurasur	NA	NA	4305	30-40	E
6675	84 - 74	84	74	3	82.66654	29.12603	662135.3	3223097	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3879	30-40	SW
6676	84 - 52	84	52	3	82.66203	29.52301	661071.8	3267084	44	High Hima	MUGU	Mugum Ka	SPNP	1	3826	10-30	N
6677	86 - 84	86	84	3	82.70963	28.94594	666617.6	3203199	44	High Mour	DOLPA	Tripurasur	NA	NA	3386	10-30	E
6678	86 - 82	86	82	3	82.70923	28.98203	666520.9	3207198	44	High Mour	DOLPA	Tripurasur	NA	NA	2124	10-30	S
6679	86 - 80	86	80	3	82.70883	29.01812	666424.2	3211197	44	High Mour	DOLPA	Tripurasur	NA	NA	3146	>40	E
6680	86 - 78	86	78	3	82.70843	29.05421	666327.5	3215196	44	High Mour	DOLPA	Tripurasur	NA	NA	3020	>40	SE
6681	86 - 54	86	54	3	82.70369	29.48727	665167.3	3263182	44	High Hima	MUGU	Mugum Ka	SPNP	1	4602	30-40	N
6682	86 - 52	86	52	3	82.70329	29.52336	665070.7	3267180	44	High Hima	MUGU	Mugum Ka	SPNP	1	3665	30-40	W
6683	86 - 50	86	50	3	82.7029	29.55944	664974	3271179	44	High Hima	MUGU	Mugum Ka	SPNP	1	3550	>40	NE
6684	86 - 48	86	48	3	82.70251	29.59553	664877.3	3275178	44	High Hima	MUGU	Mugum Ka	SPNP	1	3856	>40	SW
6685	86 - 46	86	46	3	82.70212	29.63162	664780.6	3279177	44	High Hima	MUGU	Mugum Ka	SPNP	1	3718	>40	W
6686	88 - 84	88	84	3	82.75066	28.94628	670616.4	3203296	44	High Hima	DOLPA	Tripurasur	NA	NA	3169	30-40	N
6687	88 - 82	88	82	3	82.75027	28.98237	670519.7	3207295	44	High Mour	DOLPA	Tripurasur	NA	NA	3595	30-40	NE
6688	88 - 80	88	80	3	82.74989	29.01846	670423	3211293	44	High Mour	DOLPA	Tripurasur	NA	NA	2136	>40	SE
6689	88 - 54	88	54	3	82.74493	29.48761	669166.2	3263278	44	High Hima	DOLPA	Shey Phok	SPNP	1	4435	>40	NW
6690	88 - 52	88	52	3	82.74455	29.52369	669069.5	3267277	44	High Hima	MUGU	Mugum Ka	SPNP	1	3800	30-40	E
6691	90 - 88	90	88	3	82.79243	28.87443	674808.6	3195395	44	High Mour	DOLPA	Thuli Bher	NA	NA	3417	10-30	NW
6692	90 - 86	90	86	3	82.79206	28.91052	674711.9	3199394	44	High Mour	DOLPA	Thuli Bher	NA	NA	3368	30-40	NW
6693	90 - 84	90	84	3	82.79169	28.94661	674615.2	3203393	44	High Hima	DOLPA	Thuli Bher	NA	NA	3563	10-30	S
6694	90 - 82	90	82	3	82.79132	28.9827	674518.5	3207391	44	High Mour	DOLPA	Thuli Bher	NA	NA	2842	30-40	E
6695	90 - 78	90	78	3	82.79058	29.05488	674325.2	3215389	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2751	30-40	SW
6696	90 - 56	90	56	3	82.78654	29.45184	673261.7	3259376	44	High Hima	DOLPA	Shey Phok	SPNP	1	3516	30-40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6697	90 - 54	90	54	3	82.78618	29.48793	673165	3263375	44	High Hima	DOLPA	Shey Phok	SPNP	1	3558	30-40	SE
6698	90 - 52	90	52	3	82.78582	29.52402	673068.3	3267374	44	High Hima	DOLPA	Shey Phok	SPNP	1	4785	10-30	E
6699	92 - 86	92	86	3	82.83308	28.91084	678710.7	3199490	44	High Mour	DOLPA	Thuli Bher	NA	NA	3024	30-40	NE
6700	92 - 84	92	84	3	82.83272	28.94693	678614.1	3203489	44	High Mour	DOLPA	Thuli Bher	NA	NA	2528	10-30	SE
6701	92 - 78	92	78	3	82.83165	29.0552	678324	3215486	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3564	30-40	SE
6702	94 - 88	94	88	3	82.87443	28.87506	682806.3	3195588	44	High Mour	DOLPA	Thuli Bher	NA	NA	3556	10-30	NE
6703	94 - 86	94	86	3	82.87409	28.91115	682709.6	3199587	44	High Mour	DOLPA	Thuli Bher	NA	NA	3579	>40	E
6704	94 - 84	94	84	3	82.87375	28.94724	682612.9	3203586	44	High Mour	DOLPA	Thuli Bher	NA	NA	3052	>40	SE
6705	94 - 82	94	82	3	82.87341	28.98333	682516.2	3207585	44	High Mour	DOLPA	Tripurasur	SPNP	1	2707	30-40	SE
6706	94 - 78	94	78	3	82.87272	29.0555	682322.8	3215582	44	High Mour	DOLPA	Tripurasur	SPNP	1	3478	30-40	NE
6707	94 - 76	94	76	3	82.87238	29.09159	682226.2	3219581	44	High Mour	DOLPA	Shey Phok	SPNP	1	3124	<10	NE
6708	94 - 74	94	74	3	82.87204	29.12768	682129.5	3223580	44	High Hima	DOLPA	Shey Phok	SPNP	1	3912	30-40	E
6709	94 - 72	94	72	3	82.8717	29.16377	682032.8	3227579	44	High Hima	DOLPA	Shey Phok	SPNP	1	3257	10-30	SW
6710	94 - 56	94	56	3	82.86901	29.45246	681259.3	3259570	44	High Hima	DOLPA	Shey Phok	SPNP	1	3866	30-40	NE
6711	96 - 88	96	88	3	82.91543	28.87536	686805.1	3195685	44	High Mour	DOLPA	Thuli Bher	NA	NA	3937	10-30	N
6712	96 - 86	96	86	3	82.9151	28.91145	686708.4	3199684	44	High Mour	DOLPA	Thuli Bher	NA	NA	2608	30-40	NE
6713	96 - 84	96	84	3	82.91478	28.94753	686611.7	3203683	44	High Mour	DOLPA	Thuli Bher	NA	NA	3066	30-40	W
6714	96 - 82	96	82	3	82.91445	28.98362	686515	3207681	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3365	30-40	W
6715	96 - 80	96	80	3	82.91412	29.01971	686418.4	3211680	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3035	>40	W
6716	96 - 74	96	74	3	82.91314	29.12797	686128.3	3223677	44	High Hima	DOLPA	Shey Phok	SPNP	1	3877	30-40	NE
6717	96 - 68	96	68	3	82.91217	29.23623	685838.3	3235673	44	High Hima	DOLPA	Shey Phok	SPNP	1	3997	30-40	N
6718	96 - 52	96	52	3	82.9096	29.52491	685064.8	3267664	44	High Hima	DOLPA	Shey Phok	SPNP	1	4437	30-40	NW
6719	98 - 90	98	90	3	82.95675	28.83956	690900.6	3191783	44	High Mour	DOLPA	Kaike	NA	NA	3916	10-30	NE
6720	98 - 88	98	88	3	82.95643	28.87564	690803.9	3195782	44	High Mour	DOLPA	Kaike	NA	NA	3664	30-40	NE
6721	98 - 86	98	86	3	82.95612	28.91173	690707.2	3199780	44	High Mour	DOLPA	Kaike	NA	NA	3273	30-40	SE
6722	98 - 50	98	50	3	82.95055	29.56127	688967	3271759	44	High Hima	DOLPA	Shey Phok	SPNP	1	3975	>40	N
6723	100 - 88	100	88	3	82.99743	28.87591	694802.8	3195878	44	High Mour	DOLPA	Kaike	NA	NA	2538	10-30	NE
6724	100 - 86	100	86	3	82.99713	28.912	694706.1	3199877	44	High Mour	DOLPA	Kaike	NA	NA	3612	10-30	SW
6725	100 - 84	100	84	3	82.99683	28.94809	694609.4	3203876	44	High Hima	DOLPA	Kaike	NA	NA	4058	>40	NW
6726	100 - 70	100	70	3	82.99475	29.20069	693932.6	3231868	44	High Hima	DOLPA	Shey Phok	SPNP	1	4370	30-40	NE
6727	102 - 88	102	88	3	83.03843	28.87617	698801.6	3195975	44	High Mour	DOLPA	Kaike	NA	NA	3354	10-30	W
6728	102 - 86	102	86	3	83.03814	28.91226	698704.9	3199974	44	High Hima	DOLPA	Chharka T	NA	NA	3582	>40	SW
6729	104 - 88	104	88	3	83.07943	28.87642	702800.4	3196072	44	High Mour	DOLPA	Kaike	NA	NA	4068	>40	N
6730	106 - 88	106	88	3	83.12042	28.87665	706799.2	3196168	44	High Mour	DOLPA	Kaike	NA	NA	3039	30-40	N
6731	106 - 86	106	86	3	83.12017	28.91274	706702.6	3200167	44	High Hima	DOLPA	Chharka T	NA	NA	3583	10-30	S
6732	108 - 88	108	88	3	83.16142	28.87687	710798.1	3196265	44	High Mour	DOLPA	Chharka T	NA	NA	3287	30-40	NW
6733	114 - 88	114	88	3	83.28441	28.87746	722794.6	3196555	44	High Mour	DOLPA	Chharka T	NA	NA	4016	10-30	SW
6734	116 - 88	116	88	3	83.3254	28.87763	726793.4	3196652	44	High Mour	DOLPA	Chharka T	NA	NA	4080	10-30	S
6735	118 - 90	118	90	3	83.36656	28.84171	730888.9	3192750	44	High Mour	DOLPA	Chharka T	NA	NA	4040	10-30	S
6736	118 - 86	118	86	3	83.36622	28.91387	730695.6	3200747	44	High Hima	DOLPA	Chharka T	NA	NA	4124	>40	NE
6737	118 - 84	118	84	3	83.36605	28.94995	730598.9	3204746	44	High Hima	DOLPA	Chharka T	NA	NA	3934	10-30	S
6738	1 - 83	1	83	3	80.98583	28.93818	498618.6	3201137	44	Middle Mc	SURKHET	Chaukune	NA	NA	447	30-40	W
6739	3 - 83	3	83	3	81.02685	28.93906	502616.7	3201234	44	Middle Mc	SURKHET	Chaukune	NA	NA	563	10-30	N
6740	5 - 85	5	85	3	81.06884	28.90382	506711.5	3197332	44	Siwalik	SURKHET	Chaukune	NA	NA	1057	10-30	SE
6741	7 - 87	7	87	3	81.11081	28.86857	510806.3	3193429	44	Siwalik	SURKHET	Chaukune	NA	NA	704	10-30	N
6742	7 - 85	7	85	3	81.10985	28.90466	510709.6	3197428	44	Middle Mc	SURKHET	Chaukune	NA	NA	817	30-40	W
6743	7 - 83	7	83	3	81.1089	28.94076	510613	3201427	44	Middle Mc	SURKHET	Chaukune	NA	NA	1494	10-30	SE
6744	9 - 87	9	87	3	81.15181	28.8694	514804.5	3193526	44	Siwalik	SURKHET	Chaukune	NA	NA	514	10-30	W
6745	9 - 85	9	85	3	81.15087	28.9055	514707.8	3197525	44	Middle Mc	SURKHET	Chaukune	NA	NA	1094	10-30	SW
6746	11 - 89	11	89	3	81.19373	28.83413	518899.3	3189624	44	Siwalik	SURKHET	Chaukune	NA	NA	305	<10	SE
6747	11 - 87	11	87	3	81.1928	28.87022	518802.6	3193623	44	Middle Mc	SURKHET	Chaukune	NA	NA	545	10-30	S
6748	11 - 85	11	85	3	81.19188	28.90632	518705.9	3197622	44	Middle Mc	SURKHET	Chaukune	NA	NA	1020	<10	NE
6749	13 - 87	13	87	3	81.2338	28.87103	522800.7	3193719	44	Middle Mc	SURKHET	Chaukune	NA	NA	924	>40	S
6750	15 - 93	15	93	3	81.27749	28.76354	527088.9	3181820	44	Siwalik	SURKHET	Chaukune	NA	NA	361	10-30	SE
6751	15 - 91	15	91	3	81.2766	28.79963	526992.2	3185818	44	Siwalik	SURKHET	Chaukune	NA	NA	557	10-30	E
6752	15 - 87	15	87	3	81.2748	28.87183	526798.9	3193816	44	Middle Mc	SURKHET	Chaukune	NA	NA	1418	30-40	SE
6753	15 - 85	15	85	3	81.27391	28.90792	526702.2	3197815	44	Middle Mc	SURKHET	Chaukune	NA	NA	516	>40	W
6754	17 - 99	17	99	3	81.32109	28.65603	531377.1	3169920	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	608	10-30	NE
6755	17 - 97	17	97	3	81.32021	28.69213	531280.4	3173919	44	Siwalik	SURKHET	Panchpuri	NA	NA	413	10-30	N
6756	17 - 95	17	95	3	81.31933	28.72822	531183.7	3177917	44	Siwalik	SURKHET	Panchpuri	NA	NA	676	30-40	SW
6757	17 - 93	17	93	3	81.31845	28.76432	531087	3181916	44	Siwalik	SURKHET	Panchpuri	NA	NA	421	10-30	NE
6758	17 - 91	17	91	3	81.31757	28.80042	530990.4	3185915	44	Siwalik	SURKHET	Chaukune	NA	NA	448	<10	W
6759	17 - 85	17	85	3	81.31492	28.9087	530700.3	3197912	44	Middle Mc	SURKHET	Chaukune	NA	NA	896	30-40	N
6760	19 - 99	19	99	3	81.362	28.6568	535375.2	3170016	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	797	<10	NW
6761	19 - 97	19	97	3	81.36114	28.6929	535278.5	3174015	44	Siwalik	SURKHET	Barahtal	NA	NA	578	10-30	E
6762	19 - 95	19	95	3	81.36027	28.72899	535181.9	3178014	44	Siwalik	SURKHET	Panchpuri	NA	NA	717	10-30	W
6763	19 - 89	19	89	3	81.35767	28.83728	534891.8	3190011	44	Middle Mc	SURKHET	Panchpuri	NA	NA	560	10-30	SE
6764	19 - 87	19	87	3	81.3568	28.87338	534795.2	3194009	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1541	30-40	NW
6765	20 - 17	20	17	3	81.32613	30.13662	531411.6	3333969	44	High Hima	HUMLA	Namkha	NA	NA	4450	30-40	N
6766	22 - 101	22	101	3	81.40377	28.62146	539470	3166114	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	667	10-30	E
6767	22 - 99	22	99	3	81.40292	28.65756	539373.4	3170113	44	Siwalik	SURKHET	Barahtal	NA	NA	543	10-30	SE
6768	22 - 95	22	95	3	81.40122	28.72975	539180	3178111	44	Siwalik	SURKHET	Panchpuri	NA	NA	520	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6769	22 - 93	22	93	3	81.40037	28.76585	539083.3	3182110	44	Siwalik	SURKHET	Panchpuri	NA	NA	350	<10	NE
6770	22 - 89	22	89	3	81.39866	28.83804	538890	3190107	44	Middle M	SURKHET	Panchpuri	NA	NA	1189	10-30	W
6771	22 - 87	22	87	3	81.39781	28.87414	538793.3	3194106	44	Middle M	SURKHET	Panchpuri	NA	NA	1392	30-40	SW
6772	24 - 103	24	103	3	81.44551	28.58611	543564.8	3162212	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	676	10-30	NE
6773	24 - 99	24	99	3	81.44384	28.6583	543371.5	3170210	44	Siwalik	SURKHET	Barahtal	NA	NA	398	<10	E
6774	24 - 97	24	97	3	81.443	28.6944	543274.8	3174209	44	Siwalik	SURKHET	Barahtal	NA	NA	482	10-30	SW
6775	24 - 95	24	95	3	81.44216	28.7305	543178.1	3178207	44	Siwalik	SURKHET	Barahtal	NA	NA	467	<10	SE
6776	24 - 93	24	93	3	81.44133	28.76659	543081.5	3182206	44	Siwalik	SURKHET	Barahtal	NA	NA	431	10-30	SW
6777	24 - 87	24	87	3	81.43881	28.87488	542791.4	3194203	44	Middle M	SURKHET	Panchpuri	NA	NA	1273	10-30	NW
6778	24 - 81	24	81	3	81.43629	28.98317	542501.4	3206199	44	Middle M	DAILEKH	Aathabis	NA	NA	1265	10-30	SE
6779	24 - 79	24	79	3	81.43545	29.01926	542404.7	3210198	44	Middle M	DAILEKH	Aathabis	NA	NA	897	30-40	S
6780	26 - 103	26	103	3	81.4864	28.58684	547563	3162309	44	Siwalik	SURKHET	Barahtal	NA	NA	687	<10	NE
6781	26 - 101	26	101	3	81.48558	28.62294	547466.3	3166308	44	Siwalik	SURKHET	Barahtal	NA	NA	452	10-30	SE
6782	26 - 99	26	99	3	81.48476	28.65903	547369.6	3170307	44	Siwalik	SURKHET	Barahtal	NA	NA	1033	10-30	SW
6783	26 - 97	26	97	3	81.48393	28.69513	547273	3174305	44	Siwalik	SURKHET	Barahtal	NA	NA	628	<10	S
6784	26 - 95	26	95	3	81.48311	28.73123	547176.3	3178304	44	Middle M	SURKHET	Barahtal	NA	NA	542	10-30	SW
6785	26 - 91	26	91	3	81.48146	28.80342	546982.9	3186302	44	Middle M	SURKHET	Panchpuri	NA	NA	1342	10-30	SW
6786	26 - 89	26	89	3	81.48064	28.83952	546886.3	3190301	44	Middle M	SURKHET	Panchpuri	NA	NA	779	30-40	N
6787	26 - 81	26	81	3	81.47733	28.9839	546499.5	3206296	44	Middle M	DAILEKH	Aathabis	NA	NA	1464	30-40	W
6788	26 - 79	26	79	3	81.4765	29.02	546402.9	3210295	44	Middle M	DAILEKH	Aathabis	NA	NA	1400	30-40	SW
6789	28 - 107	28	107	3	81.52891	28.51536	551754.5	3154408	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1277	10-30	NW
6790	28 - 103	28	103	3	81.52729	28.58756	551561.1	3162406	44	Siwalik	SURKHET	Barahtal	NA	NA	543	10-30	E
6791	28 - 101	28	101	3	81.52648	28.62366	551464.5	3166404	44	Siwalik	SURKHET	Barahtal	NA	NA	630	10-30	E
6792	28 - 99	28	99	3	81.52567	28.65975	551367.8	3170403	44	Middle M	SURKHET	Barahtal	NA	NA	779	<10	SE
6793	28 - 97	28	97	3	81.52486	28.69585	551271.1	3174402	44	Middle M	SURKHET	Barahtal	NA	NA	673	10-30	SW
6794	28 - 95	28	95	3	81.52405	28.73195	551174.4	3178401	44	Middle M	SURKHET	Barahtal	NA	NA	863	30-40	SW
6795	28 - 93	28	93	3	81.52324	28.76804	551077.8	3182400	44	Middle M	SURKHET	Barahtal	NA	NA	938	>40	NW
6796	28 - 87	28	87	3	81.52081	28.87633	550787.7	3194396	44	Middle M	DAILEKH	Chamunda	NA	NA	841	10-30	S
6797	28 - 83	28	83	3	81.51919	28.94853	550594.4	3202394	44	Middle M	DAILEKH	Thantikan	NA	NA	1102	10-30	SE
6798	28 - 79	28	79	3	81.51756	29.02072	550401	3210391	44	Middle M	DAILEKH	Aathabis	NA	NA	1784	30-40	W
6799	28 - 77	28	77	3	81.51675	29.05681	550304.3	3214390	44	Middle M	DAILEKH	Aathabis	NA	NA	1682	30-40	N
6800	28 - 75	28	75	3	81.51594	29.09291	550207.7	3218389	44	Middle M	DAILEKH	Aathabis	NA	NA	768	10-30	N
6801	28 - 71	28	71	3	81.51431	29.1651	550014.3	3226387	44	High Mour	KALIKOT	Naraharin	NA	NA	2045	>40	SW
6802	28 - 69	28	69	3	81.5135	29.20119	549917.6	3230386	44	High Mour	KALIKOT	Naraharin	NA	NA	1980	10-30	NE
6803	28 - 67	28	67	3	81.51268	29.23729	549820.9	3234384	44	High Mour	KALIKOT	Naraharin	NA	NA	2907	10-30	NE
6804	28 - 65	28	65	3	81.51187	29.27338	549724.3	3238383	44	High Mour	KALIKOT	Naraharin	NA	NA	2865	30-40	SW
6805	28 - 19	28	19	3	81.49301	30.1035	547500.7	3330356	44	High Hima	HUMLA	Namkha	NA	NA	3775	>40	W
6806	28 - 13	28	13	3	81.49054	30.21177	547210.7	3342353	44	High Hima	HUMLA	Namkha	NA	NA	3711	>40	N
6807	30 - 107	30	107	3	81.56977	28.51607	555752.7	3154505	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	702	30-40	N
6808	30 - 105	30	105	3	81.56898	28.55217	555656	3158503	44	Siwalik	SURKHET	Birendran	NA	NA	614	10-30	NE
6809	30 - 103	30	103	3	81.56818	28.58827	555559.3	3162502	44	Siwalik	SURKHET	Birendran	NA	NA	687	<10	NE
6810	30 - 101	30	101	3	81.56739	28.62436	555462.6	3166501	44	Middle M	SURKHET	Barahtal	NA	NA	793	30-40	SW
6811	30 - 97	30	97	3	81.5658	28.69656	555269.3	3174499	44	Middle M	SURKHET	Barahtal	NA	NA	1066	10-30	S
6812	30 - 95	30	95	3	81.565	28.73266	555172.6	3178498	44	Middle M	DAILEKH	Gurans	NA	NA	1240	30-40	N
6813	30 - 91	30	91	3	81.56341	28.80485	554979.2	3186495	44	Middle M	DAILEKH	Dullu	NA	NA	1032	30-40	W
6814	30 - 89	30	89	3	81.56261	28.84095	554882.5	3190494	44	Middle M	DAILEKH	Dullu	NA	NA	1120	30-40	SE
6815	30 - 81	30	81	3	81.55942	28.98533	554495.8	3206489	44	Middle M	DAILEKH	Thantikan	NA	NA	998	10-30	NW
6816	30 - 77	30	77	3	81.55782	29.05752	554302.5	3214487	44	High Mour	DAILEKH	Aathabis	NA	NA	2334	30-40	W
6817	30 - 69	30	69	3	81.55463	29.2019	553915.7	3230482	44	High Mour	KALIKOT	Naraharin	NA	NA	1881	>40	S
6818	30 - 67	30	67	3	81.55383	29.238	553819.1	3234481	44	High Mour	KALIKOT	Naraharin	NA	NA	2260	>40	S
6819	30 - 65	30	65	3	81.55303	29.27409	553722.4	3238480	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3169	10-30	N
6820	30 - 63	30	63	3	81.55222	29.31019	553625.7	3242479	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2715	30-40	W
6821	30 - 61	30	61	3	81.55142	29.34628	553529	3246478	44	High Mour	KALIKOT	Sanni Trib	NA	NA	4271	10-30	SE
6822	30 - 21	30	21	3	81.53532	30.06812	551595.5	3326454	44	High Hima	HUMLA	Namkha	NA	NA	3198	10-30	NE
6823	32 - 109	32	109	3	81.61141	28.48067	559847.5	3150602	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	738	10-30	E
6824	32 - 107	32	107	3	81.61063	28.51676	559750.8	3154601	44	Siwalik	SURKHET	Birendran	NA	NA	683	>40	E
6825	32 - 101	32	101	3	81.60829	28.62506	559460.8	3166598	44	Middle M	SURKHET	Birendran	NA	NA	990	10-30	E
6826	32 - 99	32	99	3	81.60751	28.66116	559364.1	3170597	44	Middle M	SURKHET	Birendran	NA	NA	1109	30-40	S
6827	32 - 95	32	95	3	81.60595	28.73335	559170.7	3178594	44	Middle M	DAILEKH	Gurans	NA	NA	1699	30-40	E
6828	32 - 89	32	89	3	81.6036	28.84164	558880.7	3190591	44	Middle M	DAILEKH	Dullu	NA	NA	1506	10-30	W
6829	32 - 87	32	87	3	81.60282	28.87774	558784	3194590	44	Middle M	DAILEKH	Dullu	NA	NA	1313	10-30	W
6830	32 - 85	32	85	3	81.60204	28.91383	558687.3	3198588	44	Middle M	DAILEKH	Bhairabi	NA	NA	951	10-30	E
6831	32 - 79	32	79	3	81.59968	29.02212	558397.3	3210585	44	High Mour	DAILEKH	Thantikan	NA	NA	2335	>40	S
6832	32 - 77	32	77	3	81.5989	29.05822	558300.6	3214584	44	High Mour	KALIKOT	Kalika	NA	NA	2173	10-30	N
6833	32 - 75	32	75	3	81.59811	29.09431	558203.9	3218582	44	High Mour	KALIKOT	Kalika	NA	NA	1359	10-30	E
6834	32 - 67	32	67	3	81.59497	29.23869	557817.2	3234578	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2023	10-30	E
6835	32 - 63	32	63	3	81.5934	29.31088	557623.8	3242575	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2586	30-40	S
6836	32 - 61	32	61	3	81.59261	29.34698	557527.2	3246574	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2893	30-40	SW
6837	32 - 21	32	21	3	81.57681	30.06882	555593.6	3326551	44	High Hima	HUMLA	Namkha	NA	NA	3454	30-40	SW
6838	34 - 109	34	109	3	81.65226	28.48135	563845.6	3150699	44	Siwalik	SURKHET	Bherigang	NA	NA	960	10-30	SE
6839	34 - 107	34	107	3	81.6515	28.51745	563749	3154698	44	Siwalik	SURKHET	Birendran	NA	NA	518	30-40	S
6840	34 - 105	34	105	3	81.65073	28.55355	563652.3	3158697	44	Siwalik	SURKHET	Birendran	NA	NA	660	<10	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6841	34 - 103	34	103	3	81.64996	28.58964	563555.6	3162696	44	Middle M	SURKHET	Birendran	NA	NA	709	10-30	SE
6842	34 - 97	34	97	3	81.64766	28.69794	563265.5	3174692	44	Middle M	DAILEKH	Gurans	NA	NA	1555	30-40	NE
6843	34 - 95	34	95	3	81.64689	28.73403	563168.9	3178691	44	Middle M	DAILEKH	Gurans	NA	NA	1595	10-30	W
6844	34 - 93	34	93	3	81.64613	28.77013	563072.2	3182690	44	Middle M	DAILEKH	Dullu	NA	NA	851	<10	SW
6845	34 - 87	34	87	3	81.64382	28.87842	562782.1	3194686	44	Middle M	DAILEKH	Bhairabi	NA	NA	1104	10-30	SW
6846	34 - 85	34	85	3	81.64305	28.91452	562685.5	3198685	44	Middle M	DAILEKH	Bhairabi	NA	NA	919	10-30	E
6847	34 - 79	34	79	3	81.64074	29.02281	562395.4	3210682	44	High Mour	DAILEKH	Bhairabi	NA	NA	2560	10-30	SW
6848	34 - 77	34	77	3	81.63997	29.0589	562298.7	3214680	44	High Mour	KALIKOT	Kalika	NA	NA	2657	>40	E
6849	34 - 75	34	75	3	81.6392	29.095	562202.1	3218679	44	High Mour	KALIKOT	Kalika	NA	NA	2213	10-30	NW
6850	34 - 73	34	73	3	81.63843	29.13109	562105.4	3222678	44	High Mour	KALIKOT	Khandach	NA	NA	2116	>40	W
6851	34 - 71	34	71	3	81.63766	29.16719	562008.7	3226677	44	High Mour	KALIKOT	Khandach	NA	NA	1898	10-30	NW
6852	34 - 69	34	69	3	81.63689	29.20328	561912	3230676	44	High Mour	KALIKOT	Khandach	NA	NA	1948	>40	NW
6853	34 - 63	34	63	3	81.63458	29.31156	561622	3242672	44	High Mour	KALIKOT	Raskot	NA	NA	3228	30-40	S
6854	34 - 25	34	25	3	81.61985	29.99732	559785	3318650	44	High Hima	HUMLA	Namkha	NA	NA	3427	30-40	E
6855	34 - 23	34	23	3	81.61907	30.03341	559688.4	3322649	44	High Mour	HUMLA	Namkha	NA	NA	4148	30-40	NE
6856	34 - 21	34	21	3	81.61829	30.0695	559591.7	3326648	44	High Mour	HUMLA	Namkha	NA	NA	3514	10-30	S
6857	34 - 19	34	19	3	81.61751	30.10559	559495	3330646	44	High Hima	HUMLA	Namkha	NA	NA	4180	>40	NW
6858	36 - 113	36	113	3	81.69462	28.40982	568037.2	3142798	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	912	10-30	E
6859	36 - 111	36	111	3	81.69386	28.44592	567940.5	3146797	44	Siwalik	SURKHET	Bherigang	NA	NA	805	10-30	W
6860	36 - 109	36	109	3	81.69311	28.48202	567843.8	3150796	44	Siwalik	SURKHET	Bherigang	NA	NA	631	<10	SW
6861	36 - 107	36	107	3	81.69236	28.51812	567747.1	3154795	44	Siwalik	SURKHET	Lekbeshi	NA	NA	486	10-30	W
6862	36 - 105	36	105	3	81.69161	28.55422	567650.4	3158793	44	Siwalik	SURKHET	Lekbeshi	NA	NA	625	10-30	SE
6863	36 - 99	36	99	3	81.68935	28.66251	567360.4	3170790	44	Middle M	SURKHET	Birendran	NA	NA	1697	10-30	W
6864	36 - 97	36	97	3	81.6886	28.69861	567263.7	3174789	44	Middle M	DAILEKH	Gurans	NA	NA	1210	10-30	NW
6865	36 - 93	36	93	3	81.68709	28.7708	567070.3	3182786	44	Middle M	DAILEKH	Dungeshw	NA	NA	734	<10	S
6866	36 - 89	36	89	3	81.68558	28.84299	566877	3190784	44	Middle M	DAILEKH	Narayan	NA	NA	865	30-40	NW
6867	36 - 81	36	81	3	81.68256	28.98738	566490.2	3206779	44	High Mour	DAILEKH	Mahabu	NA	NA	1592	30-40	S
6868	36 - 79	36	79	3	81.6818	29.02348	566393.6	3210778	44	High Mour	DAILEKH	Bhairabi	NA	NA	2628	10-30	N
6869	36 - 77	36	77	3	81.68105	29.05957	566296.9	3214777	44	High Mour	KALIKOT	Kalika	NA	NA	2913	30-40	SW
6870	36 - 75	36	75	3	81.68029	29.09567	566200.2	3218776	44	High Mour	KALIKOT	Kalika	NA	NA	1901	>40	E
6871	36 - 71	36	71	3	81.67878	29.16786	566006.8	3226774	44	High Mour	KALIKOT	Khandach	NA	NA	3051	>40	N
6872	36 - 69	36	69	3	81.67802	29.20395	565910.1	3230772	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2913	30-40	NW
6873	36 - 23	36	23	3	81.66054	30.03408	563686.5	3322745	44	High Mour	HUMLA	Namkha	NA	NA	3192	30-40	N
6874	36 - 21	36	21	3	81.65978	30.07017	563589.8	3326744	44	High Mour	HUMLA	Namkha	NA	NA	3491	30-40	SE
6875	38 - 113	38	113	3	81.73544	28.41048	572035.3	3142895	44	Siwalik	SURKHET	Bherigang	NA	NA	712	10-30	NE
6876	38 - 111	38	111	3	81.7347	28.44658	571938.6	3146894	44	Siwalik	SURKHET	Bherigang	NA	NA	618	<10	N
6877	38 - 105	38	105	3	81.73249	28.55487	571648.6	3158890	44	Middle M	SURKHET	Lekbeshi	NA	NA	655	10-30	NE
6878	38 - 101	38	101	3	81.73101	28.62707	571455.2	3166888	44	Middle M	SURKHET	Birendran	NA	NA	1595	30-40	SW
6879	38 - 99	38	99	3	81.73027	28.66317	571358.5	3170887	44	Middle M	DAILEKH	Gurans	NA	NA	2060	10-30	N
6880	38 - 97	38	97	3	81.72953	28.69927	571261.8	3174885	44	Middle M	DAILEKH	Gurans	NA	NA	1155	10-30	SW
6881	38 - 93	38	93	3	81.72805	28.77146	571068.5	3182883	44	Middle M	DAILEKH	Dungeshw	NA	NA	1655	>40	SW
6882	38 - 91	38	91	3	81.72731	28.80756	570971.8	3186882	44	Middle M	DAILEKH	Dungeshw	NA	NA	865	10-30	E
6883	38 - 83	38	83	3	81.72435	28.95194	570585.1	3202877	44	High Mour	DAILEKH	Mahabu	NA	NA	1931	>40	W
6884	38 - 81	38	81	3	81.72361	28.98804	570488.4	3206876	44	High Mour	DAILEKH	Mahabu	NA	NA	2246	10-30	NW
6885	38 - 79	38	79	3	81.72287	29.02413	570391.7	3210875	44	High Mour	KALIKOT	Mahawai	NA	NA	3191	30-40	NW
6886	38 - 77	38	77	3	81.72212	29.06023	570295	3214874	44	High Mour	KALIKOT	Mahawai	NA	NA	2606	30-40	NE
6887	38 - 73	38	73	3	81.72064	29.13242	570101.6	3222871	44	High Mour	KALIKOT	Khandach	NA	NA	2685	10-30	S
6888	38 - 69	38	69	3	81.71916	29.20461	569908.3	3230869	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3576	30-40	N
6889	38 - 65	38	65	3	81.71767	29.2768	569714.9	3238867	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1222	10-30	S
6890	38 - 63	38	63	3	81.71693	29.31289	569618.2	3242866	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2420	30-40	NE
6891	38 - 45	38	45	3	81.71023	29.63773	568748.1	3278855	44	High Mour	HUMLA	Tanjakot	NA	NA	1828	30-40	SW
6892	38 - 43	38	43	3	81.70948	29.67382	568651.4	3282854	44	High Mour	HUMLA	Tanjakot	NA	NA	2319	>40	W
6893	38 - 23	38	23	3	81.70201	30.03474	567684.6	3322842	44	High Mour	HUMLA	Namkha	NA	NA	3580	>40	E
6894	38 - 21	38	21	3	81.70126	30.07083	567587.9	3326841	44	High Hima	HUMLA	Namkha	NA	NA	3860	30-40	S
6895	38 - 19	38	19	3	81.70051	30.10692	567491.2	3330840	44	High Hima	HUMLA	Namkha	NA	NA	4137	>40	SE
6896	40 - 119	40	119	3	81.77843	28.30283	576323.5	3130995	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	689	10-30	E
6897	40 - 117	40	117	3	81.77771	28.33893	576226.8	3134994	44	Siwalik	SALYAN	Kalimati	NA	NA	427	10-30	SW
6898	40 - 115	40	115	3	81.77698	28.37503	576130.1	3138993	44	Siwalik	SALYAN	Kalimati	NA	NA	1081	10-30	NW
6899	40 - 113	40	113	3	81.77626	28.41113	576033.5	3142991	44	Siwalik	SURKHET	Bherigang	NA	NA	790	10-30	NW
6900	40 - 111	40	111	3	81.77554	28.44723	575936.8	3146990	44	Siwalik	SURKHET	Bherigang	NA	NA	614	<10	E
6901	40 - 109	40	109	3	81.77481	28.48332	575840.1	3150989	44	Siwalik	SURKHET	Lekbeshi	NA	NA	603	10-30	SW
6902	40 - 107	40	107	3	81.77409	28.51942	575743.4	3154988	44	Middle M	SURKHET	Lekbeshi	NA	NA	922	10-30	SE
6903	40 - 97	40	97	3	81.77046	28.69991	575260	3174982	44	Middle M	DAILEKH	Gurans	NA	NA	1807	30-40	W
6904	40 - 91	40	91	3	81.76829	28.8082	574969.9	3186979	44	Middle M	DAILEKH	Narayan	NA	NA	842	30-40	S
6905	40 - 87	40	87	3	81.76683	28.88039	574776.6	3194976	44	Middle M	DAILEKH	Narayan	NA	NA	1159	10-30	NW
6906	40 - 83	40	83	3	81.76538	28.95259	574583.2	3202974	44	High Mour	DAILEKH	Naumule	NA	NA	2413	10-30	W
6907	40 - 81	40	81	3	81.76465	28.98868	574486.5	3206973	44	High Mour	DAILEKH	Naumule	NA	NA	2263	>40	NW
6908	40 - 79	40	79	3	81.76393	29.02478	574389.8	3210972	44	High Mour	KALIKOT	Mahawai	NA	NA	3303	30-40	N
6909	40 - 77	40	77	3	81.7632	29.06087	574293.1	3214970	44	High Mour	KALIKOT	Mahawai	NA	NA	2035	30-40	NE
6910	40 - 75	40	75	3	81.76247	29.09697	574196.5	3218969	44	High Mour	KALIKOT	Mahawai	NA	NA	1546	>40	NW
6911	40 - 71	40	71	3	81.76102	29.16916	574003.1	3226967	44	High Mour	KALIKOT	Tilagufa	NA	NA	2924	30-40	SE
6912	40 - 69	40	69	3	81.76029	29.20525	573906.4	3230966	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3220	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6913	40 - 63	40	63	3	81.7581	29.31354	573616.4	3242962	44	High Mour	KALIKOT	Palata	NA	NA	1223	>40	S
6914	40 - 45	40	45	3	81.75153	29.63838	572746.2	3278952	44	High Mour	HUMLA	Tanjakot	NA	NA	2168	10-30	SW
6915	40 - 43	40	43	3	81.7508	29.67447	572649.5	3282950	44	High Mour	HUMLA	Tanjakot	NA	NA	1927	<10	S
6916	40 - 41	40	41	3	81.75007	29.71056	572552.8	3286949	44	High Mour	HUMLA	Tanjakot	NA	NA	3302	>40	S
6917	40 - 39	40	39	3	81.74934	29.74665	572456.1	3290948	44	High Mour	HUMLA	Tanjakot	NA	NA	3360	30-40	NW
6918	40 - 37	40	37	3	81.74861	29.78275	572359.5	3294947	44	High Mour	HUMLA	Tanjakot	NA	NA	3378	>40	S
6919	40 - 27	40	27	3	81.74495	29.9632	571876	3314941	44	High Mour	HUMLA	Simkot	NA	NA	3436	>40	SE
6920	40 - 25	40	25	3	81.74422	29.99929	571779.4	3318940	44	High Mour	HUMLA	Simkot	NA	NA	3277	10-30	SE
6921	40 - 23	40	23	3	81.74348	30.03538	571682.7	3322939	44	High Mour	HUMLA	Namkha	NA	NA	2515	>40	NE
6922	42 - 117	42	117	3	81.8185	28.33956	580225	3135090	44	Siwalik	SALYAN	Kalimati	NA	NA	1153	10-30	SE
6923	42 - 115	42	115	3	81.81779	28.37566	580128.3	3139089	44	Siwalik	SALYAN	Kalimati	NA	NA	1097	10-30	S
6924	42 - 113	42	113	3	81.81708	28.41176	580031.6	3143088	44	Siwalik	SURKHET	Bherigang	NA	NA	561	<10	N
6925	42 - 103	42	103	3	81.81353	28.59225	579548.2	3163082	44	Middle Mc	SURKHET	Chingad	NA	NA	1199	10-30	W
6926	42 - 101	42	101	3	81.81282	28.62835	579451.5	3167081	44	Middle Mc	SURKHET	Chingad	NA	NA	1240	10-30	E
6927	42 - 99	42	99	3	81.81211	28.66445	579354.8	3171080	44	Middle Mc	SURKHET	Chingad	NA	NA	1591	30-40	S
6928	42 - 95	42	95	3	81.81069	28.73664	579161.4	3179078	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	2035	10-30	N
6929	42 - 89	42	89	3	81.80855	28.84493	578871.4	3191074	44	Middle Mc	DAILEKH	Naumule	NA	NA	2040	10-30	N
6930	42 - 87	42	87	3	81.80784	28.88103	578774.7	3195073	44	Middle Mc	DAILEKH	Naumule	NA	NA	1743	10-30	W
6931	42 - 85	42	85	3	81.80713	28.91712	578678	3199072	44	Middle Mc	DAILEKH	Naumule	NA	NA	1479	10-30	E
6932	42 - 83	42	83	3	81.80641	28.95322	578581.3	3203071	44	High Mour	DAILEKH	Naumule	NA	NA	1457	>40	E
6933	42 - 81	42	81	3	81.8057	28.98932	578484.6	3207069	44	High Mour	DAILEKH	Naumule	NA	NA	2751	30-40	S
6934	42 - 79	42	79	3	81.80499	29.02541	578388	3211068	44	High Mour	KALIKOT	Mahawai	NA	NA	3344	<10	N
6935	42 - 77	42	77	3	81.80427	29.06151	578291.3	3215067	44	High Mour	KALIKOT	Mahawai	NA	NA	3460	30-40	NW
6936	42 - 75	42	75	3	81.80356	29.0976	578194.6	3219066	44	High Mour	KALIKOT	Mahawai	NA	NA	2282	30-40	NW
6937	42 - 65	42	65	3	81.79999	29.27808	577711.2	3239060	44	High Mour	KALIKOT	Palata	NA	NA	2052	30-40	S
6938	42 - 63	42	63	3	81.79928	29.31417	577614.5	3243059	44	High Mour	KALIKOT	Palata	NA	NA	1678	>40	E
6939	42 - 51	42	51	3	81.79499	29.53073	577034.4	3267052	44	High Mour	MUGU	Khatyad	NA	NA	1228	30-40	W
6940	42 - 43	42	43	3	81.79213	29.6751	576647.6	3283047	44	High Mour	HUMLA	Tanjakot	NA	NA	2566	30-40	W
6941	42 - 41	42	41	3	81.79141	29.71119	576550.9	3287046	44	High Mour	HUMLA	Adanchuli	NA	NA	3519	>40	SE
6942	42 - 39	42	39	3	81.79069	29.74729	576454.3	3291045	44	High Mour	HUMLA	Adanchuli	NA	NA	2878	10-30	E
6943	42 - 37	42	37	3	81.78998	29.78338	576357.6	3295044	44	High Mour	HUMLA	Sarkegad	NA	NA	3819	30-40	NE
6944	42 - 35	42	35	3	81.78926	29.81947	576260.9	3299042	44	High Mour	HUMLA	Sarkegad	NA	NA	3342	30-40	S
6945	42 - 29	42	29	3	81.78711	29.92774	575970.8	3311039	44	High Mour	HUMLA	Simkot	NA	NA	3935	30-40	NW
6946	44 - 121	44	121	3	81.86069	28.26799	584416.5	3127189	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	547	10-30	N
6947	44 - 119	44	119	3	81.85999	28.30409	584319.8	3131188	44	Siwalik	SALYAN	Kalimati	NA	NA	551	30-40	NW
6948	44 - 117	44	117	3	81.8593	28.34018	584223.1	3135187	44	Siwalik	SALYAN	Kalimati	NA	NA	902	10-30	N
6949	44 - 115	44	115	3	81.8586	28.37628	584126.5	3139186	44	Siwalik	SURKHET	Gurbhakot	NA	NA	933	10-30	SE
6950	44 - 113	44	113	3	81.8579	28.41238	584029.8	3143185	44	Siwalik	SURKHET	Gurbhakot	NA	NA	621	10-30	NW
6951	44 - 111	44	111	3	81.85721	28.44848	583933.1	3147184	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	617	<10	SW
6952	44 - 109	44	109	3	81.85651	28.48458	583836.4	3151182	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	800	10-30	SE
6953	44 - 107	44	107	3	81.85582	28.52068	583739.7	3155181	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1508	10-30	SW
6954	44 - 103	44	103	3	81.85442	28.59287	583546.3	3163179	44	Middle Mc	SURKHET	Chingad	NA	NA	2157	10-30	NW
6955	44 - 101	44	101	3	81.85373	28.62897	583449.6	3167178	44	Middle Mc	SURKHET	Chingad	NA	NA	1508	10-30	N
6956	44 - 97	44	97	3	81.85233	28.70116	583256.3	3175175	44	Middle Mc	JAIRKOT	Shiwalaya	NA	NA	2346	<10	E
6957	44 - 95	44	95	3	81.85163	28.73726	583159.6	3179174	44	Middle Mc	JAIRKOT	Shiwalaya	NA	NA	2291	10-30	S
6958	44 - 89	44	89	3	81.84954	28.84555	582869.5	3191171	44	High Mour	DAILEKH	Bhagawati	NA	NA	1924	30-40	E
6959	44 - 87	44	87	3	81.84884	28.88165	582772.8	3195170	44	High Mour	DAILEKH	Naumule	NA	NA	2766	30-40	SW
6960	44 - 83	44	83	3	81.84745	28.95384	582579.5	3203167	44	High Mour	DAILEKH	Naumule	NA	NA	2240	>40	S
6961	44 - 81	44	81	3	81.84675	28.98994	582482.8	3207166	44	High Mour	KALIKOT	Mahawai	NA	NA	3110	30-40	W
6962	44 - 79	44	79	3	81.84605	29.02603	582386.1	3211165	44	High Mour	KALIKOT	Mahawai	NA	NA	3120	10-30	SW
6963	44 - 77	44	77	3	81.84535	29.06213	582289.4	3215164	44	High Mour	KALIKOT	Mahawai	NA	NA	3600	10-30	E
6964	44 - 75	44	75	3	81.84465	29.09822	582192.7	3219163	44	High Mour	KALIKOT	Tilagufa	NA	NA	2728	30-40	NE
6965	44 - 73	44	73	3	81.84395	29.13432	582096	3223161	44	High Mour	KALIKOT	Tilagufa	NA	NA	2741	30-40	NW
6966	44 - 69	44	69	3	81.84255	29.20651	581902.7	3231159	44	High Mour	KALIKOT	Tilagufa	NA	NA	3585	10-30	SE
6967	44 - 67	44	67	3	81.84186	29.2426	581806	3235158	44	High Mour	KALIKOT	Palata	NA	NA	3272	10-30	N
6968	44 - 65	44	65	3	81.84116	29.2787	581709.3	3239157	44	High Mour	KALIKOT	Palata	NA	NA	3213	10-30	NE
6969	44 - 63	44	63	3	81.84046	29.31479	581612.6	3243156	44	High Mour	KALIKOT	Palata	NA	NA	2049	30-40	N
6970	44 - 61	44	61	3	81.83976	29.35088	581515.9	3247154	44	High Mour	KALIKOT	Palata	NA	NA	1720	30-40	SW
6971	44 - 59	44	59	3	81.83906	29.38698	581419.2	3251153	44	High Mour	KALIKOT	Palata	NA	NA	2802	10-30	W
6972	44 - 57	44	57	3	81.83836	29.42307	581322.6	3255152	44	High Mour	KALIKOT	Palata	NA	NA	3234	10-30	NW
6973	44 - 55	44	55	3	81.83766	29.45916	581225.9	3259151	44	High Mour	KALIKOT	Palata	NA	NA	3615	10-30	SE
6974	44 - 51	44	51	3	81.83625	29.53135	581032.5	3267149	44	High Mour	MUGU	Khatyad	NA	NA	2103	30-40	S
6975	44 - 43	44	43	3	81.83345	29.67572	580645.8	3283144	44	High Mour	HUMLA	Adanchuli	NA	NA	2394	30-40	NE
6976	44 - 39	44	39	3	81.83205	29.7479	580452.4	3291141	44	High Mour	HUMLA	Adanchuli	NA	NA	2905	10-30	W
6977	44 - 37	44	37	3	81.83134	29.784	580355.7	3295140	44	High Mour	HUMLA	Sarkegad	NA	NA	3016	>40	NE
6978	44 - 35	44	35	3	81.83064	29.82009	580259	3299139	44	High Mour	HUMLA	Sarkegad	NA	NA	3101	>40	SW
6979	44 - 33	44	33	3	81.82994	29.85618	580162.3	3303138	44	High Mour	HUMLA	Kharpunat	NA	NA	3632	10-30	SE
6980	44 - 31	44	31	3	81.82924	29.89227	580065.6	3307137	44	High Hima	HUMLA	Kharpunat	NA	NA	3231	>40	W
6981	44 - 29	44	29	3	81.82853	29.92836	579969	3311136	44	High Mour	HUMLA	Kharpunat	NA	NA	3155	30-40	E
6982	44 - 23	44	23	3	81.82643	30.03663	579678.9	3323132	44	High Mour	HUMLA	Namkha	NA	NA	2887	10-30	NW
6983	46 - 117	46	117	3	81.90009	28.34079	588221.3	3135284	44	Siwalik	SALYAN	Kalimati	NA	NA	814	10-30	SW
6984	46 - 109	46	109	3	81.89736	28.48519	587834.5	3151279	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1443	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
6985	46 - 105	46	105	3	81.896	28.55738	587641.2	3159277	44	Middle M	SURKHET	Simta	NA	NA	1980	>40	N
6986	46 - 99	46	99	3	81.89395	28.66568	587351.1	3171273	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1850	10-30	N
6987	46 - 95	46	95	3	81.89258	28.73787	587157.7	3179271	44	Middle M	JAJARKOT	Chhedagat	NA	NA	2432	<10	NE
6988	46 - 93	46	93	3	81.8919	28.77397	587061	3183270	44	High Mour	DAILEKH	Bhagawati	NA	NA	2111	10-30	NW
6989	46 - 91	46	91	3	81.89121	28.81006	586964.4	3187269	44	High Mour	JAJARKOT	Junichand	NA	NA	2888	>40	E
6990	46 - 87	46	87	3	81.88985	28.88226	586771	3195266	44	High Mour	JAJARKOT	Junichand	NA	NA	3006	30-40	NE
6991	46 - 85	46	85	3	81.88916	28.91835	586674.3	3199265	44	High Mour	DAILEKH	Naumule	NA	NA	2066	10-30	SW
6992	46 - 83	46	83	3	81.88848	28.95445	586577.6	3203264	44	High Mour	DAILEKH	Naumule	NA	NA	2641	>40	SW
6993	46 - 79	46	79	3	81.88711	29.02664	586384.2	3211262	44	High Mour	KALIKOT	Mahawai	NA	NA	3518	30-40	SE
6994	46 - 77	46	77	3	81.88643	29.06273	586287.5	3215260	44	High Mour	KALIKOT	Mahawai	NA	NA	3454	10-30	S
6995	46 - 73	46	73	3	81.88506	29.13492	586094.2	3223258	44	High Mour	KALIKOT	Tilagufa	NA	NA	3198	30-40	NE
6996	46 - 71	46	71	3	81.88437	29.17102	585997.5	3227257	44	High Mour	KALIKOT	Tilagufa	NA	NA	2426	>40	W
6997	46 - 69	46	69	3	81.88369	29.20711	585900.8	3231256	44	High Mour	KALIKOT	Tilagufa	NA	NA	2908	10-30	E
6998	46 - 67	46	67	3	81.883	29.24321	585804.1	3235255	44	High Mour	JUMLA	Hima	NA	NA	3098	10-30	S
6999	46 - 65	46	65	3	81.88232	29.2793	585707.4	3239253	44	High Mour	JUMLA	Hima	NA	NA	3596	30-40	NE
7000	46 - 63	46	63	3	81.88163	29.3154	585610.7	3243252	44	High Mour	KALIKOT	Palata	NA	NA	3446	30-40	NW
7001	46 - 61	46	61	3	81.88095	29.35149	585514	3247251	44	High Mour	KALIKOT	Palata	NA	NA	2784	10-30	N
7002	46 - 59	46	59	3	81.88026	29.38578	585417.4	3251250	44	High Mour	KALIKOT	Palata	NA	NA	2532	>40	E
7003	46 - 57	46	57	3	81.87958	29.42368	585320.7	3255249	44	High Mour	KALIKOT	Palata	NA	NA	3028	30-40	E
7004	46 - 55	46	55	3	81.87889	29.45977	585224	3259248	44	High Mour	MUGU	Khatyad	NA	NA	3085	10-30	NE
7005	46 - 53	46	53	3	81.8782	29.49586	585127.3	3263246	44	High Mour	MUGU	Khatyad	NA	NA	2055	>40	W
7006	46 - 51	46	51	3	81.87752	29.53196	585030.6	3267245	44	High Mour	MUGU	Khatyad	NA	NA	2315	30-40	S
7007	46 - 49	46	49	3	81.87683	29.56805	584933.9	3271244	44	High Mour	MUGU	Khatyad	NA	NA	3368	30-40	S
7008	46 - 41	46	41	3	81.87409	29.71242	584547.2	3287239	44	High Mour	HUMLA	Adanchuli	NA	NA	3570	10-30	W
7009	46 - 39	46	39	3	81.8734	29.74851	584450.5	3291238	44	High Mour	HUMLA	Sarkegad	NA	NA	3542	30-40	SE
7010	46 - 37	46	37	3	81.87271	29.7846	584353.8	3295237	44	High Mour	HUMLA	Sarkegad	NA	NA	2935	>40	NW
7011	46 - 35	46	35	3	81.87202	29.82069	584257.1	3299236	44	High Mour	HUMLA	Kharpunat	NA	NA	1869	10-30	E
7012	46 - 33	46	33	3	81.87134	29.85678	584160.4	3303235	44	High Mour	HUMLA	Kharpunat	NA	NA	2311	30-40	E
7013	48 - 117	48	117	3	81.94089	28.34139	592219.5	3135380	44	Siwalik	SALYAN	Kalimati	NA	NA	1198	10-30	N
7014	48 - 113	48	113	3	81.93955	28.41359	592026.1	3143378	44	Middle M	SURKHET	Gurbhakot	NA	NA	1655	30-40	N
7015	48 - 109	48	109	3	81.93821	28.48578	591832.7	3151376	44	Middle M	SURKHET	Simta	NA	NA	1592	10-30	W
7016	48 - 107	48	107	3	81.93754	28.52188	591736	3155375	44	Middle M	SURKHET	Simta	NA	NA	1267	10-30	NE
7017	48 - 103	48	103	3	81.93621	28.59408	591542.6	3163372	44	Middle M	SURKHET	Simta	NA	NA	1234	30-40	N
7018	48 - 101	48	101	3	81.93554	28.63018	591445.9	3167371	44	Middle M	SURKHET	Simta	NA	NA	1211	30-40	E
7019	48 - 99	48	99	3	81.93487	28.66627	591349.3	3171370	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	958	>40	E
7020	48 - 93	48	93	3	81.93286	28.77456	591059.2	3183366	44	Middle M	JAJARKOT	Junichand	NA	NA	2552	<10	S
7021	48 - 87	48	87	3	81.93085	28.88285	590769.1	3195363	44	Middle M	JAJARKOT	Junichand	NA	NA	2000	30-40	SE
7022	48 - 85	48	85	3	81.93018	28.91895	590672.4	3199362	44	High Mour	JAJARKOT	Junichand	NA	NA	2991	10-30	SW
7023	48 - 83	48	83	3	81.92951	28.95504	590575.7	3203361	44	High Mour	JAJARKOT	Junichand	NA	NA	2941	10-30	E
7024	48 - 79	48	79	3	81.92817	29.02723	590382.4	3211358	44	High Mour	KALIKOT	Mahawai	NA	NA	3040	30-40	NE
7025	48 - 77	48	77	3	81.9275	29.06333	590285.7	3215357	44	High Mour	KALIKOT	Mahawai	NA	NA	3141	30-40	S
7026	48 - 73	48	73	3	81.92616	29.13552	590092.3	3223355	44	High Mour	KALIKOT	Tilagufa	NA	NA	3303	>40	E
7027	48 - 65	48	65	3	81.92348	29.2799	589705.6	3239350	44	High Mour	JUMLA	Hima	NA	NA	3001	10-30	SW
7028	48 - 63	48	63	3	81.92281	29.31599	589608.9	3243349	44	High Mour	JUMLA	Hima	NA	NA	3230	10-30	SE
7029	48 - 61	48	61	3	81.92214	29.35208	589512.2	3247348	44	High Mour	KALIKOT	Palata	NA	NA	3329	10-30	SW
7030	48 - 57	48	57	3	81.9208	29.42427	589318.8	3255345	44	High Mour	KALIKOT	Palata	NA	NA	3331	10-30	SW
7031	48 - 55	48	55	3	81.92012	29.46036	589222.1	3259344	44	High Mour	MUGU	Khatyad	NA	NA	2751	30-40	W
7032	48 - 53	48	53	3	81.91945	29.49646	589125.4	3263343	44	High Mour	MUGU	Khatyad	NA	NA	2174	>40	NW
7033	48 - 51	48	51	3	81.91878	29.53255	589028.7	3267342	44	High Mour	MUGU	Khatyad	NA	NA	2544	30-40	SE
7034	48 - 49	48	49	3	81.91811	29.56864	588932	3271341	44	High Mour	MUGU	Soru	NA	NA	3555	30-40	E
7035	48 - 45	48	45	3	81.91677	29.64083	588738.7	3279338	44	High Mour	MUGU	Soru	NA	NA	2361	30-40	NW
7036	48 - 41	48	41	3	81.91542	29.71301	588545.3	3287336	44	High Mour	HUMLA	Adanchuli	NA	NA	3200	30-40	NE
7037	48 - 37	48	37	3	81.91408	29.78519	588351.9	3295334	44	High Mour	HUMLA	Sarkegad	NA	NA	1926	10-30	SW
7038	48 - 35	48	35	3	81.91341	29.82129	588255.2	3299333	44	High Mour	HUMLA	Sarkegad	NA	NA	3425	>40	SW
7039	48 - 31	48	31	3	81.91206	29.89347	588061.9	3307330	44	High Mour	HUMLA	Kharpunat	NA	NA	3606	10-30	N
7040	48 - 27	48	27	3	81.91072	29.96565	587868.5	3315328	44	High Mour	HUMLA	Simkot	NA	NA	3099	>40	SW
7041	50 - 123	50	123	3	81.98365	28.23368	596507.7	3123481	44	Siwalik	SALYAN	Kalimati	NA	NA	686	10-30	SW
7042	50 - 119	50	119	3	81.98234	28.30588	596314.3	3131478	44	Siwalik	SALYAN	Kalimati	NA	NA	919	10-30	NE
7043	50 - 117	50	117	3	81.98168	28.34198	596217.6	3135477	44	Middle M	SALYAN	Kalimati	NA	NA	971	10-30	SE
7044	50 - 113	50	113	3	81.98037	28.41417	596024.2	3143475	44	Middle M	SALYAN	Bangad Ku	NA	NA	1465	30-40	NW
7045	50 - 111	50	111	3	81.97972	28.45027	595927.5	3147474	44	Middle M	SURKHET	Simta	NA	NA	742	30-40	SE
7046	50 - 109	50	109	3	81.97906	28.48637	595830.8	3151472	44	Middle M	SURKHET	Simta	NA	NA	946	10-30	SE
7047	50 - 107	50	107	3	81.97841	28.52247	595734.2	3155471	44	Middle M	SURKHET	Simta	NA	NA	916	10-30	N
7048	50 - 105	50	105	3	81.97775	28.55856	595637.5	3159470	44	Middle M	SURKHET	Simta	NA	NA	1230	10-30	N
7049	50 - 103	50	103	3	81.9771	28.59466	595540.8	3163469	44	Middle M	SURKHET	Simta	NA	NA	1436	30-40	SE
7050	50 - 101	50	101	3	81.97644	28.63076	595444.1	3167468	44	Middle M	SURKHET	Simta	NA	NA	1072	>40	S
7051	50 - 99	50	99	3	81.97579	28.66686	595347.4	3171467	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	794	10-30	SW
7052	50 - 95	50	95	3	81.97448	28.73905	595154	3179464	44	Middle M	JAJARKOT	Chhedagat	NA	NA	1088	10-30	W
7053	50 - 93	50	93	3	81.97382	28.77515	595057.3	3183463	44	Middle M	JAJARKOT	Chhedagat	NA	NA	1988	30-40	NE
7054	50 - 91	50	91	3	81.97317	28.81124	594960.6	3187462	44	High Mour	JAJARKOT	Junichand	NA	NA	1393	>40	SE
7055	50 - 89	50	89	3	81.97251	28.84734	594864	3191461	44	High Mour	JAJARKOT	Junichand	NA	NA	2111	30-40	SW
7056	50 - 87	50	87	3	81.97186	28.88344	594767.3	3195460	44	High Mour	JAJARKOT	Junichand	NA	NA	2015	>40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7057	50 - 85	50	85	3	81.9712	28.91953	594670.6	3199458	44	High Mour	IAJARKOT	Junichand	NA	NA	1770	>40	W
7058	50 - 83	50	83	3	81.97055	28.95563	594573.9	3203457	44	High Mour	IAJARKOT	Junichand	NA	NA	3126	>40	SE
7059	50 - 81	50	81	3	81.96989	28.99172	594477.2	3207456	44	High Mour	IAJARKOT	Junichand	NA	NA	3521	>40	E
7060	50 - 79	50	79	3	81.96923	29.02782	594380.5	3211455	44	High Mour	KALIKOT	Mahawai	NA	NA	3501	30-40	S
7061	50 - 75	50	75	3	81.96792	29.10001	594187.1	3219453	44	High Mour	KALIKOT	Tilagufa	NA	NA	3229	>40	NE
7062	50 - 73	50	73	3	81.96727	29.1361	594090.4	3223451	44	High Mour	JUMLA	Tila	NA	NA	3386	30-40	NE
7063	50 - 71	50	71	3	81.96661	29.1722	593993.7	3227450	44	High Mour	JUMLA	Tila	NA	NA	3280	<10	SE
7064	50 - 61	50	61	3	81.96333	29.35267	593510.3	3247444	44	High Mour	JUMLA	Sinja	NA	NA	2470	10-30	NE
7065	50 - 55	50	55	3	81.96136	29.46095	593220.2	3259441	44	High Mour	MUGU	Khatyad	NA	NA	3347	10-30	W
7066	50 - 53	50	53	3	81.9607	29.49704	593123.5	3263440	44	High Mour	MUGU	Khatyad	NA	NA	3135	10-30	SE
7067	50 - 49	50	49	3	81.95939	29.56922	592930.2	3271437	44	High Mour	MUGU	Soru	NA	NA	3479	30-40	NW
7068	50 - 47	50	47	3	81.95873	29.60532	592833.5	3275436	44	High Mour	MUGU	Soru	NA	NA	2007	30-40	NW
7069	50 - 39	50	39	3	81.9561	29.74968	592446.7	3291432	44	High Mour	HUMLA	Sarkegad	NA	NA	3293	30-40	NE
7070	50 - 35	50	35	3	81.95479	29.82187	592253.3	3299429	44	High Mour	HUMLA	Sarkegad	NA	NA	2611	30-40	SE
7071	50 - 29	50	29	3	81.95282	29.93014	591963.3	3311426	44	High Mour	HUMLA	Kharpunat	NA	NA	3439	30-40	NE
7072	52 - 123	52	123	3	82.0244	28.23425	600505.8	3123577	44	Siwalik	SALYAN	Kalimati	NA	NA	647	10-30	SW
7073	52 - 121	52	121	3	82.02376	28.27035	600409.1	3127576	44	Siwalik	SALYAN	Kalimati	NA	NA	1255	10-30	N
7074	52 - 115	52	115	3	82.02184	28.37865	600119.1	3139573	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1743	30-40	N
7075	52 - 111	52	111	3	82.02055	28.45084	599925.7	3147570	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	749	10-30	SE
7076	52 - 105	52	105	3	82.01863	28.55914	599635.6	3159567	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1201	30-40	W
7077	52 - 101	52	101	3	82.01735	28.63133	599442.2	3167564	44	Middle Mc	SURKHET	Simta	NA	NA	722	10-30	E
7078	52 - 97	52	97	3	82.01607	28.70352	599248.9	3175562	44	Middle Mc	IAJARKOT	Chhedaga	NA	NA	993	10-30	W
7079	52 - 95	52	95	3	82.01543	28.73962	599152.2	3179561	44	Middle Mc	IAJARKOT	Chhedaga	NA	NA	1247	10-30	SW
7080	52 - 85	52	85	3	82.01222	28.9201	598668.7	3199555	44	High Mour	IAJARKOT	Junichand	NA	NA	2942	>40	E
7081	52 - 81	52	81	3	82.01094	28.99229	598475.3	3207553	44	High Mour	IAJARKOT	Junichand	NA	NA	3277	10-30	NW
7082	52 - 73	52	73	3	82.00837	29.13667	598088.6	3223548	44	High Mour	JUMLA	Tila	NA	NA	3126	10-30	NW
7083	52 - 71	52	71	3	82.00773	29.17277	597991.9	3227547	44	High Mour	JUMLA	Tila	NA	NA	2936	30-40	W
7084	52 - 69	52	69	3	82.00709	29.20886	597895.2	3231546	44	High Mour	JUMLA	Tila	NA	NA	2435	10-30	N
7085	52 - 65	52	65	3	82.00581	29.28105	597701.8	3239543	44	High Mour	JUMLA	Hima	NA	NA	2739	10-30	N
7086	52 - 59	52	59	3	82.00388	29.38933	597411.7	3251540	44	High Mour	JUMLA	Kanakasur	NA	NA	2703	>40	NE
7087	52 - 57	52	57	3	82.00324	29.42542	597315	3255539	44	High Mour	JUMLA	Kanakasur	NA	NA	2593	30-40	NE
7088	52 - 55	52	55	3	82.0026	29.46151	597218.4	3259538	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3205	10-30	W
7089	52 - 53	52	53	3	82.00195	29.49761	597121.7	3263536	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2933	30-40	N
7090	52 - 49	52	49	3	82.00067	29.56979	596928.3	3271534	44	High Mour	MUGU	Soru	NA	NA	3286	>40	NE
7091	52 - 47	52	47	3	82.00003	29.60588	596831.6	3275533	44	High Mour	MUGU	Soru	NA	NA	1770	>40	S
7092	52 - 45	52	45	3	81.99938	29.64198	596734.9	3279532	44	High Mour	MUGU	Soru	NA	NA	2544	>40	NW
7093	52 - 43	52	43	3	81.99874	29.67807	596638.2	3283531	44	High Mour	MUGU	Soru	NA	NA	2948	30-40	NW
7094	52 - 39	52	39	3	81.99746	29.75025	596444.8	3291528	44	High Mour	HUMLA	Sarkegad	NA	NA	2497	>40	NW
7095	52 - 35	52	35	3	81.99617	29.82243	596251.5	3299526	44	High Mour	HUMLA	Sarkegad	NA	NA	3617	30-40	W
7096	52 - 33	52	33	3	81.99553	29.85852	596154.8	3303525	44	High Mour	HUMLA	Sarkegad	NA	NA	3542	30-40	S
7097	52 - 29	52	29	3	81.99424	29.9307	595961.4	3311522	44	High Mour	HUMLA	Kharpunat	NA	NA	3143	30-40	SW
7098	52 - 25	52	25	3	81.99296	30.00288	595768	3319520	44	High Mour	HUMLA	Simkot	NA	NA	3308	<10	S
7099	52 - 23	52	23	3	81.99231	30.03897	595671.3	3323519	44	High Hima	HUMLA	Simkot	NA	NA	3689	10-30	NE
7100	54 - 119	54	119	3	82.0639	28.30701	604310.6	3131672	44	Middle Mc	SALYAN	Kalimati	NA	NA	1553	>40	W
7101	54 - 115	54	115	3	82.06265	28.37921	604117.2	3139669	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1772	30-40	NW
7102	54 - 113	54	113	3	82.06202	28.41531	604020.5	3143668	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1333	>40	NW
7103	54 - 111	54	111	3	82.06139	28.4514	603923.8	3147667	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	950	10-30	S
7104	54 - 107	54	107	3	82.06014	28.5236	603730.5	3155665	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	751	30-40	S
7105	54 - 101	54	101	3	82.05826	28.63189	603440.4	3167661	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	708	10-30	NW
7106	54 - 99	54	99	3	82.05763	28.66799	603343.7	3171660	44	Middle Mc	IAJARKOT	Chhedaga	NA	NA	1352	>40	S
7107	54 - 97	54	97	3	82.057	28.70408	603247	3175659	44	Middle Mc	IAJARKOT	Chhedaga	NA	NA	1725	30-40	NE
7108	54 - 95	54	95	3	82.05638	28.74018	603150.3	3179658	44	Middle Mc	IAJARKOT	Chhedaga	NA	NA	1124	10-30	NW
7109	54 - 93	54	93	3	82.05575	28.77628	603053.6	3183656	44	Middle Mc	IAJARKOT	Chhedaga	NA	NA	1457	10-30	N
7110	54 - 91	54	91	3	82.05512	28.81237	602956.9	3187655	44	Middle Mc	IAJARKOT	Chhedaga	NA	NA	1826	30-40	NE
7111	54 - 89	54	89	3	82.05449	28.84847	602860.2	3191654	44	High Mour	IAJARKOT	Chhedaga	NA	NA	2381	>40	NW
7112	54 - 87	54	87	3	82.05387	28.88456	602763.5	3195653	44	High Mour	IAJARKOT	Junichand	NA	NA	2353	30-40	NW
7113	54 - 85	54	85	3	82.05324	28.92066	602666.9	3199652	44	High Mour	IAJARKOT	Junichand	NA	NA	2647	30-40	W
7114	54 - 77	54	77	3	82.05073	29.06504	602280.1	3215647	44	High Mour	JUMLA	Tatopani	NA	NA	3171	30-40	SW
7115	54 - 75	54	75	3	82.0501	29.10113	602183.4	3219646	44	High Mour	JUMLA	Tatopani	NA	NA	2919	10-30	N
7116	54 - 73	54	73	3	82.04948	29.13723	602086.7	3223645	44	High Mour	JUMLA	Tatopani	NA	NA	2974	>40	NE
7117	54 - 71	54	71	3	82.04885	29.17332	601990	3227644	44	High Mour	JUMLA	Tila	NA	NA	3071	30-40	E
7118	54 - 65	54	65	3	82.04697	29.2816	601699.9	3239640	44	High Mour	JUMLA	Tatopani	NA	NA	3495	10-30	W
7119	54 - 53	54	53	3	82.0432	29.49816	601119.8	3263633	44	High Mour	MUGU	Chhayana	RNP	1	3469	10-30	N
7120	54 - 51	54	51	3	82.04258	29.53425	601023.1	3267632	44	High Mour	MUGU	Chhayana	RNP_BZ	2	3516	30-40	SE
7121	54 - 49	54	49	3	82.04195	29.57035	600926.4	3271631	44	High Mour	MUGU	Soru	RNP_BZ	2	2725	>40	W
7122	54 - 45	54	45	3	82.04069	29.64253	600733	3279628	44	High Mour	MUGU	Soru	NA	NA	2669	10-30	NW
7123	54 - 43	54	43	3	82.04006	29.67862	600636.3	3283627	44	High Mour	MUGU	Soru	NA	NA	2469	30-40	NW
7124	54 - 41	54	41	3	82.03944	29.71471	600539.6	3287626	44	High Mour	MUGU	Soru	NA	NA	3231	>40	W
7125	54 - 39	54	39	3	82.03881	29.7508	600443	3291625	44	High Mour	HUMLA	Chankheli	NA	NA	1620	>40	S
7126	54 - 37	54	37	3	82.03818	29.7869	600346.3	3295624	44	High Mour	HUMLA	Chankheli	NA	NA	3377	30-40	W
7127	54 - 29	54	29	3	82.03567	29.93126	599959.5	3311619	44	High Hima	HUMLA	Kharpunat	NA	NA	3456	10-30	W
7128	54 - 23	54	23	3	82.03379	30.03953	599669.4	3323616	44	High Hima	HUMLA	Kharpunat	NA	NA	4049	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7129	54 - 21	54	21	3	82.03316	30.07562	599572.7	3327614	44	High Hima	HUMLA	Kharpunat	NA	NA	3811	30-40	NW
7130	56 - 121	56	121	3	82.10529	28.27146	608405.5	3127770	44	Middle Mc	SALYAN	Kalimati	NA	NA	1068	30-40	E
7131	56 - 119	56	119	3	82.10468	28.30756	608308.8	3131768	44	Middle Mc	SALYAN	Kalimati	NA	NA	1484	30-40	N
7132	56 - 117	56	117	3	82.10407	28.34366	608212.1	3135767	44	Middle Mc	SALYAN	Sharada	NA	NA	1415	10-30	S
7133	56 - 115	56	115	3	82.10345	28.37976	608115.4	3139766	44	Middle Mc	SALYAN	Sharada	NA	NA	1426	10-30	SE
7134	56 - 111	56	111	3	82.10223	28.45195	607922	3147764	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1041	10-30	W
7135	56 - 109	56	109	3	82.10162	28.48805	607825.3	3151762	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1415	30-40	NW
7136	56 - 107	56	107	3	82.101	28.52415	607728.6	3155761	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	801	10-30	W
7137	56 - 103	56	103	3	82.09978	28.59634	607535.2	3163759	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1212	10-30	N
7138	56 - 101	56	101	3	82.09916	28.63244	607438.5	3167758	44	Middle Mc	JAJARKOT	Bheri	NA	NA	770	<10	SW
7139	56 - 99	56	99	3	82.09855	28.66853	607341.8	3171757	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1284	10-30	SE
7140	56 - 97	56	97	3	82.09794	28.70463	607245.1	3175755	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1464	10-30	E
7141	56 - 95	56	95	3	82.09732	28.74073	607148.5	3179754	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1961	10-30	N
7142	56 - 91	56	91	3	82.0961	28.81292	606955.1	3187752	44	High Mour	JAJARKOT	Kuse	NA	NA	2054	10-30	S
7143	56 - 87	56	87	3	82.09487	28.88511	606761.7	3195750	44	High Mour	JAJARKOT	Kuse	NA	NA	2709	10-30	W
7144	56 - 85	56	85	3	82.09426	28.9212	606665	3199748	44	High Mour	JAJARKOT	Kuse	NA	NA	3100	30-40	NE
7145	56 - 83	56	83	3	82.09365	28.9573	606568.3	3203747	44	High Mour	JAJARKOT	Kuse	NA	NA	2988	>40	SE
7146	56 - 81	56	81	3	82.09303	28.99339	606471.6	3207746	44	High Mour	JUMLA	Tatopani	NA	NA	3697	30-40	NE
7147	56 - 79	56	79	3	82.09242	29.02949	606374.9	3211745	44	High Hima	JUMLA	Tatopani	NA	NA	3462	>40	SW
7148	56 - 77	56	77	3	82.09181	29.06558	606278.2	3215744	44	High Mour	JUMLA	Tatopani	NA	NA	3353	10-30	W
7149	56 - 73	56	73	3	82.09058	29.13777	606084.8	3223741	44	High Mour	JUMLA	Tatopani	NA	NA	2874	10-30	S
7150	56 - 71	56	71	3	82.08997	29.17387	605988.1	3227740	44	High Mour	JUMLA	Tatopani	NA	NA	3041	30-40	N
7151	56 - 69	56	69	3	82.08936	29.20996	605891.4	3231739	44	High Mour	JUMLA	Tatopani	NA	NA	3805	>40	E
7152	56 - 65	56	65	3	82.08813	29.28215	605698.1	3239737	44	High Mour	JUMLA	Tatopani	NA	NA	3214	10-30	SW
7153	56 - 61	56	61	3	82.0869	29.35433	605504.7	3247734	44	High Mour	JUMLA	Sinja	NA	NA	3051	10-30	W
7154	56 - 59	56	59	3	82.08629	29.39043	605408	3251733	44	High Mour	JUMLA	Kanakasur	NA	NA	3472	10-30	SW
7155	56 - 57	56	57	3	82.08568	29.42652	605311.3	3255732	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	2796	>40	E
7156	56 - 55	56	55	3	82.08507	29.46261	605214.6	3259731	44	High Mour	JUMLA	Kanakasur	RNP	1	3529	>40	W
7157	56 - 53	56	53	3	82.08445	29.4987	605117.9	3263730	44	High Mour	MUGU	Chhayanat	RNP	1	3393	10-30	N
7158	56 - 49	56	49	3	82.08323	29.57089	604924.5	3271727	44	High Mour	MUGU	Soru	RNP_BZ	2	2674	>40	NW
7159	56 - 47	56	47	3	82.08261	29.60698	604827.8	3275726	44	High Mour	MUGU	Chhayanat	NA	NA	2856	30-40	S
7160	56 - 45	56	45	3	82.082	29.64307	604731.1	3279725	44	High Mour	MUGU	Chhayanat	NA	NA	3695	>40	SW
7161	56 - 43	56	43	3	82.08139	29.67916	604634.5	3283724	44	High Mour	MUGU	Soru	NA	NA	3321	30-40	NW
7162	56 - 41	56	41	3	82.08078	29.71525	604537.8	3287723	44	High Mour	HUMLA	Chankheli	NA	NA	2261	30-40	S
7163	56 - 37	56	37	3	82.07955	29.78744	604344.4	3295720	44	High Mour	HUMLA	Chankheli	NA	NA	2061	>40	E
7164	56 - 35	56	35	3	82.07894	29.82353	604247.7	3299719	44	High Mour	HUMLA	Chankheli	NA	NA	2476	30-40	SW
7165	58 - 113	58	113	3	82.14366	28.41639	612016.8	3143862	44	Middle Mc	SALYAN	Sharada	NA	NA	1699	30-40	S
7166	58 - 107	58	107	3	82.14187	28.52468	611726.8	3155858	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1600	30-40	SW
7167	58 - 103	58	103	3	82.14067	28.59688	611533.4	3163856	44	Middle Mc	SALYAN	Kumakhm	NA	NA	966	10-30	N
7168	58 - 101	58	101	3	82.14007	28.63297	611436.7	3167854	44	Middle Mc	JAJARKOT	Bheri	NA	NA	795	10-30	E
7169	58 - 99	58	99	3	82.13947	28.66907	611340	3171853	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1177	30-40	S
7170	58 - 95	58	95	3	82.13827	28.74126	611146.6	3179851	44	High Mour	JAJARKOT	Chhedagad	NA	NA	2293	10-30	N
7171	58 - 93	58	93	3	82.13767	28.77736	611049.9	3183850	44	High Mour	JAJARKOT	Chhedagad	NA	NA	1901	>40	NW
7172	58 - 91	58	91	3	82.13707	28.81345	610953.2	3187849	44	High Mour	JAJARKOT	Kuse	NA	NA	1751	10-30	W
7173	58 - 89	58	89	3	82.13648	28.84955	610856.5	3191847	44	High Mour	JAJARKOT	Kuse	NA	NA	2186	10-30	NW
7174	58 - 87	58	87	3	82.13588	28.88564	610759.8	3195846	44	High Mour	JAJARKOT	Kuse	NA	NA	2750	10-30	N
7175	58 - 85	58	85	3	82.13528	28.92174	610663.1	3199845	44	High Mour	JAJARKOT	Kuse	NA	NA	2005	>40	SE
7176	58 - 83	58	83	3	82.13468	28.95783	610566.4	3203844	44	High Mour	JAJARKOT	Kuse	NA	NA	2389	30-40	W
7177	58 - 75	58	75	3	82.13229	29.10221	610179.7	3219839	44	High Hima	JUMLA	Tatopani	NA	NA	3450	10-30	W
7178	58 - 69	58	69	3	82.13049	29.21049	609889.6	3231836	44	High Mour	JUMLA	Tatopani	NA	NA	3205	30-40	NE
7179	58 - 67	58	67	3	82.12989	29.24659	609792.9	3235835	44	High Mour	JUMLA	Chandann	NA	NA	2380	>40	N
7180	58 - 63	58	63	3	82.12869	29.31877	609599.5	3243832	44	High Mour	JUMLA	Chandann	NA	NA	3374	10-30	N
7181	58 - 59	58	59	3	82.1275	29.39096	609406.1	3251830	44	High Mour	JUMLA	Kanakasur	NA	NA	3390	10-30	NW
7182	58 - 57	58	57	3	82.1269	29.42705	609309.4	3255829	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3258	10-30	SE
7183	58 - 55	58	55	3	82.1263	29.46314	609212.7	3259828	44	High Mour	JUMLA	Kanakasur	RNP	1	3346	10-30	SE
7184	58 - 51	58	51	3	82.1251	29.53533	609019.3	3267825	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2986	30-40	NE
7185	58 - 49	58	49	3	82.12451	29.57142	608922.6	3271824	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2363	>40	N
7186	58 - 47	58	47	3	82.12391	29.60751	608826	3275823	44	High Mour	MUGU	Chhayanat	NA	NA	2799	30-40	E
7187	58 - 43	58	43	3	82.12271	29.67969	608632.6	3283821	44	High Mour	HUMLA	Chankheli	NA	NA	2958	30-40	SW
7188	58 - 37	58	37	3	82.12092	29.78796	608342.5	3295817	44	High Hima	HUMLA	Chankheli	NA	NA	3911	30-40	NW
7189	58 - 35	58	35	3	82.12032	29.82406	608245.8	3299816	44	High Mour	HUMLA	Chankheli	NA	NA	2863	>40	E
7190	58 - 31	58	31	3	82.11912	29.89624	608052.4	3307814	44	High Hima	HUMLA	Chankheli	NA	NA	3696	10-30	N
7191	60 - 121	60	121	3	82.18683	28.27252	616401.8	3127963	44	Middle Mc	SALYAN	Tribeni	NA	NA	946	30-40	SW
7192	60 - 119	60	119	3	82.18624	28.30862	616305.1	3131962	44	Middle Mc	SALYAN	Tribeni	NA	NA	1452	10-30	SW
7193	60 - 117	60	117	3	82.18566	28.34472	616208.4	3135961	44	Middle Mc	SALYAN	Sharada	NA	NA	1520	30-40	NE
7194	60 - 115	60	115	3	82.18507	28.38082	616111.7	3139959	44	Middle Mc	SALYAN	Sharada	NA	NA	1138	30-40	S
7195	60 - 113	60	113	3	82.18449	28.41691	616015	3143958	44	Middle Mc	SALYAN	Sharada	NA	NA	1463	10-30	W
7196	60 - 111	60	111	3	82.1839	28.45301	615918.3	3147957	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1328	30-40	SW
7197	60 - 109	60	109	3	82.18332	28.48911	615821.6	3151956	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	2068	10-30	N
7198	60 - 107	60	107	3	82.18273	28.5252	615724.9	3155955	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1589	10-30	NW
7199	60 - 105	60	105	3	82.18215	28.5613	615628.2	3159954	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1075	10-30	N
7200	60 - 103	60	103	3	82.18156	28.5974	615531.5	3163952	44	Middle Mc	SALYAN	Kumakhm	NA	NA	844	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7201	60 - 99	60	99	3	82.18039	28.66959	615338.1	3171950	44	Middle M	JAJARKOT	Bheri	NA	NA	988	10-30	N
7202	60 - 97	60	97	3	82.17981	28.70569	615241.4	3175949	44	High Moun	JAJARKOT	Bheri	NA	NA	1547	30-40	N
7203	60 - 95	60	95	3	82.17922	28.74178	615144.7	3179948	44	High Moun	JAJARKOT	Bheri	NA	NA	1463	30-40	S
7204	60 - 93	60	93	3	82.17864	28.77788	615048	3183946	44	High Moun	JAJARKOT	Bheri	NA	NA	2193	10-30	S
7205	60 - 91	60	91	3	82.17805	28.81397	614951.3	3187945	44	High Moun	JAJARKOT	Kuse	NA	NA	1946	10-30	W
7206	60 - 89	60	89	3	82.17747	28.85007	614854.7	3191944	44	High Moun	JAJARKOT	Kuse	NA	NA	2167	10-30	N
7207	60 - 87	60	87	3	82.17688	28.88616	614758	3195943	44	High Moun	JAJARKOT	Kuse	NA	NA	1793	30-40	NW
7208	60 - 85	60	85	3	82.1763	28.92226	614661.3	3199942	44	High Moun	JAJARKOT	Kuse	NA	NA	2357	30-40	SW
7209	60 - 83	60	83	3	82.17571	28.95835	614564.6	3203941	44	High Moun	JAJARKOT	Barekot	NA	NA	3272	10-30	N
7210	60 - 81	60	81	3	82.17513	28.99445	614467.9	3207939	44	High Moun	JAJARKOT	Barekot	NA	NA	2671	30-40	NE
7211	60 - 79	60	79	3	82.17454	29.03054	614371.2	3211938	44	High Moun	JAJARKOT	Barekot	NA	NA	2995	30-40	SE
7212	60 - 71	60	71	3	82.17221	29.17492	613984.4	3227934	44	High Hima	JUMLA	Tatopani	NA	NA	3846	30-40	NE
7213	60 - 69	60	69	3	82.17162	29.21101	613887.7	3231932	44	High Moun	JUMLA	Tatopani	NA	NA	2867	30-40	NE
7214	60 - 67	60	67	3	82.17104	29.2471	613791	3235931	44	High Moun	JUMLA	Chandann	NA	NA	3157	30-40	NE
7215	60 - 63	60	63	3	82.16987	29.31929	613597.6	3243929	44	High Moun	JUMLA	Chandann	NA	NA	2745	30-40	SW
7216	60 - 59	60	59	3	82.1687	29.39147	613404.2	3251927	44	High Moun	JUMLA	Kanakasur	NA	NA	2955	30-40	S
7217	60 - 57	60	57	3	82.16812	29.42757	613307.5	3255925	44	High Moun	MUGU	Chhayanat	NA	NA	3539	30-40	E
7218	60 - 53	60	53	3	82.16695	29.49795	613114.2	3263923	44	High Moun	MUGU	Chhayanat	NA	NA	2655	30-40	N
7219	60 - 47	60	47	3	82.1652	29.60803	612824.1	3275920	44	High Moun	MUGU	Chhayanat	NA	NA	3674	30-40	SE
7220	60 - 39	60	39	3	82.16287	29.75239	612437.3	3291915	44	High Moun	HUMLA	Chankheli	NA	NA	3143	>40	S
7221	60 - 35	60	35	3	82.1617	29.82457	612243.9	3299913	44	High Moun	HUMLA	Chankheli	NA	NA	2809	30-40	NE
7222	60 - 33	60	33	3	82.16112	29.86066	612147.2	3303911	44	High Hima	HUMLA	Chankheli	NA	NA	3578	>40	SW
7223	62 - 121	62	121	3	82.2276	28.27304	620399.9	3128060	44	Middle M	SALYAN	Tribeni	NA	NA	1308	10-30	E
7224	62 - 119	62	119	3	82.22702	28.30913	620303.2	3132058	44	Middle M	SALYAN	Chhatresh	NA	NA	1246	30-40	E
7225	62 - 117	62	117	3	82.22645	28.34523	620206.5	3136057	44	Middle M	SALYAN	Sharada	NA	NA	1151	>40	W
7226	62 - 115	62	115	3	82.22588	28.38133	620109.8	3140056	44	Middle M	SALYAN	Sharada	NA	NA	1490	30-40	SE
7227	62 - 109	62	109	3	82.22417	28.48962	619819.8	3152053	44	Middle M	SALYAN	Kumakhm	NA	NA	1676	10-30	N
7228	62 - 105	62	105	3	82.22302	28.56181	619626.4	3160050	44	Middle M	SALYAN	Kumakhm	NA	NA	951	30-40	SW
7229	62 - 103	62	103	3	82.22245	28.59791	619529.7	3164049	44	Middle M	SALYAN	Kumakhm	NA	NA	957	10-30	NW
7230	62 - 97	62	97	3	82.22074	28.7062	619239.6	3176046	44	High Moun	JAJARKOT	Bheri	NA	NA	1041	30-40	SW
7231	62 - 93	62	93	3	82.2196	28.77839	619046.2	3184043	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2613	10-30	SE
7232	62 - 89	62	89	3	82.21846	28.85058	618852.8	3192041	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2463	>40	SE
7233	62 - 87	62	87	3	82.21789	28.88667	618756.1	3196040	44	High Moun	JAJARKOT	Kuse	NA	NA	2507	10-30	W
7234	62 - 85	62	85	3	82.21732	28.92277	618659.4	3200038	44	High Moun	JAJARKOT	Barekot	NA	NA	2507	30-40	SE
7235	62 - 83	62	83	3	82.21675	28.95886	618562.7	3204037	44	High Moun	JAJARKOT	Barekot	NA	NA	2413	10-30	E
7236	62 - 81	62	81	3	82.21618	28.99495	618466	3208036	44	High Moun	JAJARKOT	Barekot	NA	NA	2378	10-30	NW
7237	62 - 79	62	79	3	82.21561	29.03105	618369.3	3212035	44	High Moun	JAJARKOT	Barekot	NA	NA	3380	10-30	E
7238	62 - 75	62	75	3	82.21447	29.10324	618175.9	3220033	44	High Hima	JUMLA	Tatopani	NA	NA	4282	30-40	W
7239	62 - 69	62	69	3	82.21276	29.21152	617885.8	3232029	44	High Moun	JUMLA	Tatopani	NA	NA	3433	30-40	N
7240	62 - 67	62	67	3	82.21219	29.24761	617789.1	3236028	44	High Moun	JUMLA	Guthichau	NA	NA	2779	10-30	NW
7241	62 - 63	62	63	3	82.21105	29.31979	617595.8	3244026	44	High Moun	JUMLA	Patrasi	NA	NA	2969	>40	E
7242	62 - 59	62	59	3	82.20991	29.39198	617402.4	3252023	44	High Moun	JUMLA	Patrasi	NA	NA	3420	30-40	N
7243	62 - 57	62	57	3	82.20934	29.42807	617305.7	3256022	44	High Moun	MUGU	Chhayanat	NA	NA	3623	10-30	SW
7244	62 - 55	62	55	3	82.20877	29.46416	617209	3260021	44	High Moun	MUGU	Chhayanat	NA	NA	3636	30-40	SE
7245	62 - 53	62	53	3	82.2082	29.50026	617112.3	3264020	44	High Moun	MUGU	Chhayanat	NA	NA	2735	10-30	NW
7246	62 - 51	62	51	3	82.20763	29.53635	617015.6	3268019	44	High Moun	MUGU	Chhayanat	NA	NA	2459	30-40	W
7247	62 - 49	62	49	3	82.20706	29.57244	616918.9	3272017	44	High Moun	MUGU	Chhayanat	NA	NA	3030	>40	S
7248	62 - 47	62	47	3	82.2065	29.60853	616822.2	3276016	44	High Moun	MUGU	Chhayanat	NA	NA	3195	>40	NW
7249	62 - 39	62	39	3	82.20422	29.75289	616435.4	3292012	44	High Moun	HUMLA	Chankheli	NA	NA	3614	>40	NW
7250	62 - 35	62	35	3	82.20308	29.82507	616242	3300009	44	High Moun	HUMLA	Chankheli	NA	NA	3816	>40	NW
7251	64 - 119	64	119	3	82.26781	28.30963	624301.4	3132155	44	Middle M	SALYAN	Tribeni	NA	NA	1058	10-30	SE
7252	64 - 117	64	117	3	82.26725	28.34573	624204.7	3136154	44	Middle M	SALYAN	Chhatresh	NA	NA	1340	<10	SE
7253	64 - 115	64	115	3	82.26669	28.38183	624108	3140153	44	Middle M	SALYAN	Chhatresh	NA	NA	1369	<10	S
7254	64 - 113	64	113	3	82.26613	28.41792	624011.3	3144152	44	Middle M	SALYAN	Bagchaur	NA	NA	1277	10-30	NW
7255	64 - 109	64	109	3	82.26502	28.49012	623817.9	3152149	44	Middle M	SALYAN	Bagchaur	NA	NA	1647	30-40	NE
7256	64 - 107	64	107	3	82.26446	28.52621	623721.2	3156148	44	Middle M	SALYAN	Darma	NA	NA	1490	10-30	SE
7257	64 - 105	64	105	3	82.2639	28.56231	623624.5	3160147	44	Middle M	SALYAN	Kumakhm	NA	NA	1609	10-30	N
7258	64 - 103	64	103	3	82.26335	28.59841	623527.8	3164146	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	1650	10-30	SE
7259	64 - 89	64	89	3	82.25945	28.85107	622850.9	3192138	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2370	30-40	NE
7260	64 - 87	64	87	3	82.25889	28.88717	622754.2	3196136	44	High Moun	JAJARKOT	Barekot	NA	NA	2360	10-30	E
7261	64 - 81	64	81	3	82.25722	28.99545	622464.1	3208133	44	High Moun	JAJARKOT	Barekot	NA	NA	2787	30-40	W
7262	64 - 79	64	79	3	82.25667	29.03154	622367.5	3212132	44	High Moun	JAJARKOT	Barekot	NA	NA	3232	>40	E
7263	64 - 75	64	75	3	82.25556	29.10373	622174.1	3220129	44	High Hima	JAJARKOT	Barekot	NA	NA	4599	10-30	W
7264	64 - 69	64	69	3	82.25389	29.21201	621884	3232126	44	High Moun	JUMLA	Guthichau	NA	NA	3116	10-30	N
7265	64 - 61	64	61	3	82.25167	29.35638	621497.2	3248121	44	High Moun	JUMLA	Patrasi	NA	NA	3653	10-30	NE
7266	64 - 59	64	59	3	82.25112	29.39247	621400.5	3252120	44	High Moun	JUMLA	Patrasi	NA	NA	3334	10-30	S
7267	64 - 55	64	55	3	82.25001	29.46466	621207.1	3260118	44	High Moun	MUGU	Chhayanat	NA	NA	3317	>40	SW
7268	64 - 53	64	53	3	82.24945	29.50075	621110.4	3264116	44	High Moun	MUGU	Chhayanat	NA	NA	2851	>40	NE
7269	64 - 51	64	51	3	82.2489	29.53684	621013.7	3268115	44	High Moun	MUGU	Chhayanat	NA	NA	3085	>40	SW
7270	64 - 47	64	47	3	82.24779	29.60902	620820.3	3276113	44	High Moun	MUGU	Mugum Ka	NA	NA	3054	>40	SE
7271	64 - 39	64	39	3	82.24557	29.75338	620433.5	3292108	44	High Moun	HUMLA	Chankheli	NA	NA	4108	>40	NE
7272	64 - 33	64	33	3	82.24391	29.86165	620143.4	3304105	44	High Moun	HUMLA	Chankheli	NA	NA	3158	30-40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7273	66 - 123	66	123	3	82.30968	28.23793	628492.9	3124254	44	Middle M	SALYAN	Kapurkot	NA	NA	1458	30-40	NE
7274	66 - 121	66	121	3	82.30913	28.27402	628396.2	3128253	44	Middle M	SALYAN	Kapurkot	NA	NA	1234	10-30	SW
7275	66 - 119	66	119	3	82.30859	28.31012	628299.5	3132252	44	Middle M	SALYAN	Tribeni	NA	NA	1437	10-30	SW
7276	66 - 115	66	115	3	82.3075	28.38231	628106.1	3140249	44	Middle M	SALYAN	Chhatresh	NA	NA	1712	10-30	N
7277	66 - 111	66	111	3	82.30641	28.45451	627912.8	3148247	44	Middle M	SALYAN	Bagchaur	NA	NA	1536	10-30	NE
7278	66 - 107	66	107	3	82.30532	28.5267	627719.4	3156245	44	Middle M	SALYAN	Darma	NA	NA	1590	10-30	SW
7279	66 - 95	66	95	3	82.30207	28.74327	627139.2	3180238	44	High Moun	RUKUM_V	Aathbisko	NA	NA	1422	10-30	N
7280	66 - 93	66	93	3	82.30152	28.77937	627042.5	3184237	44	High Moun	RUKUM_V	Aathbisko	NA	NA	1352	30-40	NW
7281	66 - 85	66	85	3	82.29935	28.92374	626655.7	3200232	44	High Moun	JAJARKOT	Barekot	NA	NA	1664	>40	NW
7282	66 - 81	66	81	3	82.29827	28.99593	626462.3	3208230	44	High Moun	JAJARKOT	Barekot	NA	NA	2805	30-40	S
7283	66 - 79	66	79	3	82.29773	29.03203	626365.6	3212228	44	High Moun	JAJARKOT	Barekot	NA	NA	2962	>40	E
7284	66 - 77	66	77	3	82.29719	29.06812	626268.9	3216227	44	High Hima	JAJARKOT	Barekot	NA	NA	3484	30-40	S
7285	66 - 69	66	69	3	82.29502	29.21249	625882.1	3232223	44	High Moun	JUMLA	Guthichau	NA	NA	3007	10-30	E
7286	66 - 61	66	61	3	82.29286	29.35686	625495.3	3248218	44	High Moun	JUMLA	Patrasi	NA	NA	3446	10-30	N
7287	66 - 59	66	59	3	82.29232	29.39295	625398.6	3252217	44	High Moun	JUMLA	Patrasi	NA	NA	3325	30-40	NW
7288	66 - 51	66	51	3	82.29016	29.53732	625011.8	3268212	44	High Moun	MUGU	Mugum Ka	NA	NA	4101	30-40	N
7289	68 - 119	68	119	3	82.34937	28.3106	632297.7	3132348	44	Middle M	SALYAN	Kapurkot	NA	NA	1747	30-40	N
7290	68 - 117	68	117	3	82.34884	28.34669	632201	3136347	44	Middle M	SALYAN	Chhatresh	NA	NA	1694	>40	NE
7291	68 - 115	68	115	3	82.34831	28.38279	632104.3	3140346	44	Middle M	SALYAN	Chhatresh	NA	NA	1818	30-40	N
7292	68 - 113	68	113	3	82.34778	28.41889	632007.6	3144345	44	Middle M	SALYAN	Chhatresh	NA	NA	1971	10-30	W
7293	68 - 111	68	111	3	82.34725	28.45498	631910.9	3148344	44	Middle M	SALYAN	Bagchaur	NA	NA	1861	30-40	NW
7294	68 - 99	68	99	3	82.34407	28.67155	631330.7	3172337	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	1179	10-30	S
7295	68 - 97	68	97	3	82.34354	28.70765	631234	3176336	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	2650	10-30	S
7296	68 - 95	68	95	3	82.34301	28.74374	631137.3	3180334	44	High Moun	RUKUM_V	Aathbisko	NA	NA	2105	30-40	W
7297	68 - 93	68	93	3	82.34249	28.77984	631040.6	3184333	44	High Moun	RUKUM_V	Aathbisko	NA	NA	1250	30-40	N
7298	68 - 89	68	89	3	82.34143	28.85203	630847.2	3192331	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2460	30-40	E
7299	68 - 87	68	87	3	82.3409	28.88812	630750.5	3196330	44	High Moun	JAJARKOT	Barekot	NA	NA	2540	30-40	NW
7300	68 - 85	68	85	3	82.34037	28.92421	630653.8	3200329	44	High Moun	JAJARKOT	Barekot	NA	NA	2518	10-30	NW
7301	68 - 83	68	83	3	82.33985	28.96031	630557.1	3204327	44	High Moun	JAJARKOT	Barekot	NA	NA	2869	30-40	W
7302	68 - 79	68	79	3	82.33879	29.0325	630363.7	3212325	44	High Hima	JAJARKOT	Barekot	NA	NA	2920	30-40	W
7303	68 - 77	68	77	3	82.33826	29.06859	630267	3216324	44	High Moun	JAJARKOT	Barekot	NA	NA	3432	30-40	SW
7304	68 - 73	68	73	3	82.33721	29.14077	630073.6	3224322	44	High Moun	JUMLA	Guthichau	NA	NA	3423	10-30	S
7305	68 - 71	68	71	3	82.33668	29.17687	629976.9	3228320	44	High Moun	JUMLA	Guthichau	NA	NA	3242	10-30	N
7306	68 - 69	68	69	3	82.33616	29.21296	629880.2	3232319	44	High Moun	JUMLA	Guthichau	NA	NA	3056	>40	NE
7307	68 - 67	68	67	3	82.33563	29.24905	629783.5	3236318	44	High Moun	JUMLA	Guthichau	NA	NA	3330	10-30	SW
7308	68 - 65	68	65	3	82.33511	29.28514	629686.8	3240317	44	High Moun	JUMLA	Patrasi	NA	NA	3126	30-40	N
7309	68 - 63	68	63	3	82.33458	29.32123	629590.1	3244316	44	High Moun	JUMLA	Patrasi	NA	NA	2991	10-30	E
7310	68 - 57	68	57	3	82.333	29.42951	629300	3256312	44	High Hima	JUMLA	Patrasi	NA	NA	3671	30-40	N
7311	68 - 55	68	55	3	82.33248	29.4656	629203.3	3260311	44	High Hima	JUMLA	Patrasi	NA	NA	4217	30-40	NW
7312	68 - 51	68	51	3	82.33143	29.53778	629009.9	3268309	44	High Moun	MUGU	Mugum Ka	NA	NA	3920	10-30	N
7313	68 - 49	68	49	3	82.3309	29.57387	628913.2	3272307	44	High Moun	MUGU	Mugum Ka	NA	NA	2400	>40	E
7314	68 - 45	68	45	3	82.32985	29.64605	628719.9	3280305	44	High Hima	MUGU	Mugum Ka	NA	NA	3187	10-30	SE
7315	70 - 121	70	121	3	82.39067	28.27496	636392.6	3128446	44	Middle M	SALYAN	Kapurkot	NA	NA	1850	30-40	W
7316	70 - 109	70	109	3	82.38757	28.49154	635812.4	3152439	44	Middle M	SALYAN	Bagchaur	NA	NA	1846	10-30	SW
7317	70 - 107	70	107	3	82.38705	28.52763	635715.7	3156438	44	Middle M	SALYAN	Bagchaur	NA	NA	2211	10-30	S
7318	70 - 105	70	105	3	82.38654	28.56373	635619	3160437	44	Middle M	RUKUM_V	Tribeni	NA	NA	1707	>40	S
7319	70 - 103	70	103	3	82.38602	28.59983	635522.3	3164436	44	Middle M	RUKUM_V	Tribeni	NA	NA	1843	10-30	W
7320	70 - 99	70	99	3	82.38499	28.67201	635328.9	3172433	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	1577	30-40	NW
7321	70 - 95	70	95	3	82.38396	28.7442	635135.5	3180431	44	High Moun	RUKUM_V	Aathbisko	NA	NA	1890	30-40	NE
7322	70 - 87	70	87	3	82.38191	28.88858	634748.7	3196426	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2862	30-40	SE
7323	70 - 85	70	85	3	82.38139	28.92467	634652	3200425	44	High Moun	JAJARKOT	Barekot	NA	NA	3107	30-40	W
7324	70 - 77	70	77	3	82.37934	29.06904	634265.2	3216421	44	High Hima	JAJARKOT	Barekot	NA	NA	3738	>40	NE
7325	70 - 73	70	73	3	82.37832	29.14123	634071.8	3224418	44	High Moun	JUMLA	Guthichau	NA	NA	3693	10-30	W
7326	70 - 71	70	71	3	82.3778	29.17732	633975.1	3228417	44	High Moun	JUMLA	Guthichau	NA	NA	3078	10-30	W
7327	70 - 69	70	69	3	82.37729	29.21341	633878.4	3232416	44	High Moun	JUMLA	Guthichau	NA	NA	3276	30-40	NE
7328	70 - 67	70	67	3	82.37678	29.24951	633781.7	3236415	44	High Moun	JUMLA	Patrasi	NA	NA	3124	10-30	N
7329	70 - 65	70	65	3	82.37627	29.2856	633685	3240414	44	High Moun	JUMLA	Patrasi	NA	NA	3199	10-30	S
7330	70 - 63	70	63	3	82.37576	29.32169	633588.3	3244412	44	High Moun	JUMLA	Patrasi	NA	NA	3446	10-30	W
7331	70 - 61	70	61	3	82.37524	29.35778	633491.6	3248411	44	High Hima	JUMLA	Patrasi	NA	NA	3664	10-30	W
7332	70 - 51	70	51	3	82.37269	29.53823	633008.1	3268405	44	High Moun	MUGU	Mugum Ka	NA	NA	3265	>40	W
7333	70 - 49	70	49	3	82.37218	29.57432	632911.4	3272404	44	High Moun	MUGU	Mugum Ka	NA	NA	2558	>40	S
7334	70 - 47	70	47	3	82.37167	29.61041	632814.7	3276403	44	High Hima	MUGU	Mugum Ka	NA	NA	3969	10-30	E
7335	72 - 107	72	107	3	82.42792	28.52808	639713.8	3156535	44	Middle M	RUKUM_V	Tribeni	NA	NA	2148	30-40	N
7336	72 - 105	72	105	3	82.42741	28.56418	639617.1	3160534	44	Middle M	RUKUM_V	Tribeni	NA	NA	1327	10-30	SE
7337	72 - 95	72	95	3	82.42491	28.74465	639133.6	3180528	44	High Moun	RUKUM_V	Banfikot	NA	NA	1732	10-30	NW
7338	72 - 93	72	93	3	82.42441	28.78074	639036.9	3184527	44	High Moun	RUKUM_V	Aathbisko	NA	NA	2680	10-30	N
7339	72 - 91	72	91	3	82.42391	28.81684	638940.2	3188525	44	High Moun	RUKUM_V	Aathbisko	NA	NA	2278	30-40	NE
7340	72 - 87	72	87	3	82.42291	28.88902	638746.8	3196523	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	1887	30-40	NE
7341	72 - 85	72	85	3	82.42241	28.92512	638650.1	3200522	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2386	30-40	N
7342	72 - 83	72	83	3	82.42191	28.96121	638553.4	3204521	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	3251	>40	SE
7343	72 - 79	72	79	3	82.42091	29.0334	638360	3212518	44	High Moun	DOLPA	Mudkechu	NA	NA	3361	10-30	SE
7344	72 - 73	72	73	3	82.41942	29.14167	638069.9	3224515	44	High Hima	JUMLA	Guthichau	NA	NA	3712	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7345	72 - 69	72	69	3	82.41842	29.21386	637876.5	3232513	44	High Mour	JUMLA	Guthichau	NA	NA	3252	10-30	NW
7346	72 - 67	72	67	3	82.41793	29.24995	637779.8	3236511	44	High Hima	JUMLA	Patrasi	NA	NA	3246	10-30	S
7347	72 - 65	72	65	3	82.41743	29.28604	637683.1	3240510	44	High Hima	JUMLA	Patrasi	NA	NA	3388	10-30	N
7348	72 - 63	72	63	3	82.41693	29.32213	637586.4	3244509	44	High Mour	JUMLA	Patrasi	NA	NA	3399	>40	SW
7349	72 - 49	72	49	3	82.41346	29.57476	636909.5	3272501	44	High Mour	MUGU	Mugum Ka	NA	NA	3275	>40	NW
7350	74 - 107	74	107	3	82.46878	28.52852	643712	3156631	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	2394	30-40	NW
7351	74 - 105	74	105	3	82.46829	28.56462	643615.3	3160630	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1617	30-40	SW
7352	74 - 95	74	95	3	82.46586	28.74509	643131.7	3180624	44	High Mour	RUKUM_V	Banfikot	NA	NA	3091	>40	W
7353	74 - 93	74	93	3	82.46537	28.78118	643035	3184623	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3089	10-30	E
7354	74 - 91	74	91	3	82.46489	28.81727	642938.3	3188622	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1562	>40	N
7355	74 - 89	74	89	3	82.46444	28.85337	642841.6	3192621	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2171	10-30	NE
7356	74 - 87	74	87	3	82.46391	28.88946	642744.9	3196620	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2134	>40	W
7357	74 - 85	74	85	3	82.46343	28.92555	642648.2	3200619	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2785	30-40	W
7358	74 - 83	74	83	3	82.46294	28.96164	642551.5	3204617	44	High Mour	JAARKOT	Tribeni Na	NA	NA	3404	10-30	SW
7359	74 - 79	74	79	3	82.46198	29.03383	642358.1	3212615	44	High Mour	DOLPA	Mudkechu	NA	NA	3104	>40	W
7360	74 - 77	74	77	3	82.46149	29.06992	642261.4	3216614	44	High Mour	DOLPA	Mudkechu	NA	NA	2647	10-30	NW
7361	74 - 75	74	75	3	82.46101	29.10601	642164.7	3220613	44	High Mour	DOLPA	Mudkechu	NA	NA	3184	10-30	W
7362	74 - 71	74	71	3	82.46004	29.1782	641971.3	3228610	44	High Mour	JUMLA	Guthichau	NA	NA	3326	<10	SW
7363	74 - 47	74	47	3	82.45426	29.61128	640810.9	3276596	44	High Mour	MUGU	Mugum Ka	NA	NA	3536	30-40	N
7364	74 - 43	74	43	3	82.4533	29.68346	640617.5	3284594	44	High Hima	MUGU	Mugum Ka	NA	NA	3950	>40	NE
7365	76 - 97	76	97	3	82.50728	28.70941	647226.6	3176722	44	High Mour	RUKUM_V	Banfikot	NA	NA	1863	>40	SW
7366	76 - 95	76	95	3	82.5068	28.74551	647129.9	3180721	44	High Mour	RUKUM_V	Banfikot	NA	NA	3217	30-40	S
7367	76 - 91	76	91	3	82.50586	28.81769	646936.5	3188719	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2010	>40	NW
7368	76 - 89	76	89	3	82.50539	28.85379	646839.8	3192718	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2573	>40	SW
7369	76 - 85	76	85	3	82.50445	28.92597	646646.4	3200715	44	High Mour	JAARKOT	Tribeni Na	NA	NA	1585	>40	S
7370	76 - 83	76	83	3	82.50398	28.96206	646549.7	3204714	44	High Mour	JAARKOT	Tribeni Na	NA	NA	1846	30-40	S
7371	76 - 81	76	81	3	82.50351	28.99816	646453	3208713	44	High Hima	JAARKOT	Tribeni Na	NA	NA	3434	10-30	S
7372	76 - 79	76	79	3	82.50304	29.03425	646356.3	3212712	44	High Mour	DOLPA	Mudkechu	NA	NA	3264	10-30	N
7373	76 - 75	76	75	3	82.5021	29.10643	646162.9	3220709	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2712	30-40	N
7374	76 - 73	76	73	3	82.50163	29.14252	646066.2	3224708	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3395	10-30	SW
7375	76 - 61	76	61	3	82.49882	29.35907	645485.9	3248701	44	High Hima	JUMLA	Patrasi	NA	NA	3823	30-40	N
7376	76 - 49	76	49	3	82.49602	29.5756	644905.7	3272694	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2916	>40	N
7377	76 - 47	76	47	3	82.49555	29.61169	644809	3276693	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3251	10-30	NW
7378	76 - 45	76	45	3	82.49508	29.64778	644712.3	3280692	44	High Mour	MUGU	Mugum Ka	NA	NA	3423	30-40	W
7379	78 - 99	78	99	3	82.54867	28.67373	651321.4	3172820	44	High Mour	RUKUM_V	Banfikot	NA	NA	1823	>40	S
7380	78 - 97	78	97	3	82.54821	28.70982	651224.7	3176819	44	High Mour	RUKUM_V	Banfikot	NA	NA	2551	30-40	N
7381	78 - 95	78	95	3	82.54775	28.74592	651128	3180818	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3273	30-40	N
7382	78 - 93	78	93	3	82.54729	28.78201	651031.3	3184817	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2415	>40	SW
7383	78 - 91	78	91	3	82.54684	28.8181	650934.6	3188815	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3207	>40	S
7384	78 - 89	78	89	3	82.54638	28.8542	650837.9	3192814	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3148	>40	E
7385	78 - 87	78	87	3	82.54592	28.89029	650741.2	3196813	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3263	10-30	W
7386	78 - 85	78	85	3	82.54546	28.92638	650644.5	3200812	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2800	30-40	E
7387	78 - 83	78	83	3	82.54501	28.96247	650547.8	3204811	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1977	>40	N
7388	78 - 81	78	81	3	82.54455	28.99856	650451.1	3208810	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2452	30-40	S
7389	78 - 75	78	75	3	82.54319	29.10684	650161	3220806	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2868	10-30	NE
7390	78 - 63	78	63	3	82.54046	29.32338	649580.8	3244799	44	High Hima	JUMLA	Patrasi	NA	NA	4390	10-30	E
7391	78 - 53	78	53	3	82.5382	29.50383	649097.3	3264793	44	High Hima	MUGU	Mugum Ka	SPNP	1	3633	30-40	N
7392	78 - 51	78	51	3	82.53774	29.53992	649000.5	3268792	44	High Hima	MUGU	Mugum Ka	SPNP	1	3874	>40	SE
7393	78 - 45	78	45	3	82.53639	29.64818	648710.4	3280789	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3709	>40	N
7394	78 - 43	78	43	3	82.53594	29.68427	648613.7	3284787	44	High Hima	MUGU	Mugum Ka	NA	NA	4254	30-40	W
7395	78 - 37	78	37	3	82.53459	29.79253	648323.6	3296784	44	High Hima	MUGU	Mugum Ka	NA	NA	3603	10-30	SE
7396	78 - 35	78	35	3	82.53414	29.82862	648226.9	3300783	44	High Hima	MUGU	Mugum Ka	NA	NA	3742	10-30	W
7397	80 - 99	80	99	3	82.58959	28.67413	655319.6	3172917	44	High Mour	RUKUM_V	Banfikot	NA	NA	2427	30-40	SW
7398	80 - 85	80	85	3	82.58648	28.92677	654642.6	3200909	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2920	10-30	NE
7399	80 - 83	80	83	3	82.58604	28.96287	654545.9	3204907	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2621	30-40	NE
7400	80 - 81	80	81	3	82.5856	28.99896	654449.2	3208906	44	High Mour	DOLPA	Mudkechu	NA	NA	1935	>40	NW
7401	80 - 79	80	79	3	82.58516	29.03505	654352.5	3212905	44	High Mour	DOLPA	Mudkechu	NA	NA	2831	30-40	N
7402	80 - 75	80	75	3	82.58427	29.10723	654159.1	3220903	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2901	30-40	E
7403	82 - 85	82	85	3	82.6275	28.92716	658640.8	3201005	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3033	>40	N
7404	82 - 81	82	81	3	82.62664	28.99934	658447.4	3209003	44	High Mour	DOLPA	Tripurasur	NA	NA	2939	30-40	NE
7405	82 - 79	82	79	3	82.62622	29.03543	658350.7	3213002	44	High Mour	DOLPA	Mudkechu	NA	NA	3512	30-40	W
7406	82 - 77	82	77	3	82.62579	29.07152	658254	3217001	44	High Mour	DOLPA	Mudkechu	NA	NA	3734	30-40	SW
7407	82 - 75	82	75	3	82.62536	29.10761	658157.3	3220999	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3689	10-30	NW
7408	82 - 71	82	71	3	82.62451	29.17979	657963.8	3228997	44	High Hima	DOLPA	Jagadulla	SPNP	1	4190	10-30	NE
7409	82 - 69	82	69	3	82.62409	29.21588	657867.1	3232996	44	High Hima	DOLPA	Jagadulla	SPNP	1	4049	30-40	E
7410	84 - 87	84	87	3	82.66893	28.89144	662735.6	3197103	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3349	30-40	N
7411	84 - 85	84	85	3	82.66852	28.92753	662638.9	3201102	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3507	30-40	N
7412	84 - 83	84	83	3	82.6681	28.96362	662542.2	3205101	44	High Mour	DOLPA	Tripurasur	NA	NA	3512	10-30	NE
7413	84 - 81	84	81	3	82.66769	28.99971	662445.5	3209100	44	High Mour	DOLPA	Tripurasur	NA	NA	2024	30-40	NE
7414	84 - 79	84	79	3	82.66728	29.0358	662348.8	3213099	44	High Mour	DOLPA	Tripurasur	NA	NA	3399	30-40	SW
7415	84 - 77	84	77	3	82.66686	29.07189	662252.1	3217097	44	High Mour	DOLPA	Tripurasur	NA	NA	3887	10-30	E
7416	84 - 73	84	73	3	82.66604	29.14407	662058.7	3225095	44	High Mour	DOLPA	Jagadulla	SPNP	1	3359	10-30	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7417	84 - 67	84	67	3	82.66481	29.25234	661768.6	3237091	44	High Hima	DOLPA	Jagadulla	SPNP	1	3841	>40	SW
7418	84 - 57	84	57	3	82.66276	29.43278	661285	3257086	44	High Hima	MUGU	Mugum Ka	SPNP	1	4752	30-40	NE
7419	86 - 83	86	83	3	82.70913	28.96398	666540.4	3205198	44	High Mour	DOLPA	Tripurasur	NA	NA	2690	>40	NE
7420	86 - 81	86	81	3	82.70873	29.00007	666443.6	3209196	44	High Mour	DOLPA	Tripurasur	NA	NA	1950	30-40	S
7421	86 - 79	86	79	3	82.70834	29.03616	666346.9	3213195	44	High Mour	DOLPA	Tripurasur	NA	NA	3709	>40	E
7422	86 - 77	86	77	3	82.70794	29.07224	666250.2	3217194	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3168	10-30	SE
7423	86 - 49	86	49	3	82.7024	29.57748	664896.3	3273178	44	High Hima	MUGU	Mugum Ka	SPNP	1	3291	30-40	E
7424	86 - 47	86	47	3	82.70201	29.61357	664799.6	3277176	44	High Hima	MUGU	Mugum Ka	SPNP	1	3979	10-30	NE
7425	86 - 45	86	45	3	82.70162	29.64965	664702.9	3281175	44	High Hima	MUGU	Mugum Ka	SPNP	1	3630	10-30	SE
7426	88 - 85	88	85	3	82.75055	28.92823	670635.2	3201295	44	High Hima	DOLPA	Tripurasur	NA	NA	4106	>40	NW
7427	88 - 81	88	81	3	82.74978	29.00041	670441.8	3209293	44	High Mour	DOLPA	Tripurasur	NA	NA	2782	30-40	NE
7428	88 - 77	88	77	3	82.74901	29.07259	670248.4	3217291	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3263	>40	E
7429	88 - 53	88	53	3	82.74443	29.50564	669087.9	3265277	44	High Hima	DOLPA	Shey Phok	SPNP	1	4213	>40	SE
7430	88 - 45	88	45	3	82.74292	29.64999	668701	3281272	44	High Hima	MUGU	Mugum Ka	SPNP	1	4645	10-30	E
7431	90 - 89	90	89	3	82.79231	28.85638	674826.8	3193394	44	High Mour	DOLPA	Thuli Bher	NA	NA	3737	30-40	E
7432	90 - 87	90	87	3	82.79194	28.89247	674730	3197393	44	High Mour	DOLPA	Thuli Bher	NA	NA	3625	10-30	E
7433	90 - 85	90	85	3	82.79156	28.92856	674633.3	3201392	44	High Mour	DOLPA	Thuli Bher	NA	NA	2977	30-40	SW
7434	90 - 83	90	83	3	82.79119	28.96465	674536.6	3205391	44	High Mour	DOLPA	Thuli Bher	NA	NA	3528	10-30	NW
7435	90 - 81	90	81	3	82.79082	29.00074	674439.9	3209390	44	High Mour	DOLPA	Tripurasur	NA	NA	2843	10-30	NE
7436	90 - 57	90	57	3	82.78641	29.4338	673279.4	3257376	44	High Hima	DOLPA	Shey Phok	SPNP	1	3919	30-40	NW
7437	90 - 55	90	55	3	82.78605	29.46988	673182.7	3261375	44	High Hima	DOLPA	Shey Phok	SPNP	1	3849	30-40	SE
7438	92 - 85	92	85	3	82.83258	28.92888	678631.5	3201489	44	High Mour	DOLPA	Thuli Bher	NA	NA	3085	>40	NW
7439	92 - 83	92	83	3	82.83222	28.96497	678534.8	3205488	44	High Mour	DOLPA	Thuli Bher	NA	NA	2801	30-40	N
7440	92 - 81	92	81	3	82.83187	29.00106	678438.1	3209486	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2631	30-40	SW
7441	92 - 79	92	79	3	82.83151	29.03715	678341.3	3213485	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3260	>40	N
7442	92 - 77	92	77	3	82.83115	29.07324	678244.6	3217484	44	High Hima	DOLPA	Shey Phok	SPNP	1	4562	10-30	E
7443	94 - 89	94	89	3	82.87428	28.85702	682823	3193588	44	High Mour	DOLPA	Thuli Bher	NA	NA	3901	30-40	E
7444	94 - 87	94	87	3	82.87394	28.8931	682726.3	3197587	44	High Mour	DOLPA	Thuli Bher	NA	NA	3065	30-40	SE
7445	94 - 83	94	83	3	82.87325	28.96528	682532.9	3205584	44	High Mour	DOLPA	Thuli Bher	NA	NA	2650	>40	NE
7446	94 - 81	94	81	3	82.87291	29.00137	682436.2	3209583	44	High Mour	DOLPA	Tripurasur	SPNP	1	3805	10-30	E
7447	94 - 77	94	77	3	82.87223	29.07354	682242.8	3217581	44	High Mour	DOLPA	Shey Phok	SPNP	1	3988	>40	SE
7448	94 - 75	94	75	3	82.87189	29.10963	682146.1	3221580	44	High Mour	DOLPA	Shey Phok	SPNP	1	3366	30-40	E
7449	94 - 73	94	73	3	82.87155	29.14572	682049.3	3225578	44	High Hima	DOLPA	Shey Phok	SPNP	1	3347	>40	N
7450	94 - 59	94	59	3	82.86918	29.39832	681372.4	3253570	44	High Hima	DOLPA	Shey Phok	SPNP	1	4398	>40	W
7451	96 - 87	96	87	3	82.91494	28.8934	686724.5	3197683	44	High Mour	DOLPA	Thuli Bher	NA	NA	3218	10-30	N
7452	96 - 85	96	85	3	82.91461	28.92949	686627.7	3201682	44	High Mour	DOLPA	Thuli Bher	NA	NA	2301	>40	NE
7453	96 - 83	96	83	3	82.91428	28.96557	686531	3205681	44	High Mour	DOLPA	Thuli Bher	NA	NA	3588	>40	W
7454	96 - 81	96	81	3	82.91395	29.00166	686434.3	3209680	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	2776	10-30	NW
7455	96 - 79	96	79	3	82.91362	29.03775	686337.6	3213679	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3090	>40	N
7456	96 - 75	96	75	3	82.91297	29.10992	686144.2	3221676	44	High Mour	DOLPA	Shey Phok	SPNP	1	3500	>40	S
7457	96 - 67	96	67	3	82.91167	29.25427	685757.3	3237672	44	High Hima	DOLPA	Shey Phok	SPNP	1	3795	30-40	SW
7458	96 - 53	96	53	3	82.90942	29.50687	685080.3	3265663	44	High Hima	DOLPA	Shey Phok	SPNP	1	4358	10-30	NW
7459	98 - 89	98	89	3	82.95625	28.8576	690819.3	3193781	44	High Mour	DOLPA	Kaike	NA	NA	4049	30-40	SE
7460	98 - 87	98	87	3	82.95594	28.89368	690722.6	3197780	44	High Mour	DOLPA	Kaike	NA	NA	3434	>40	E
7461	98 - 85	98	85	3	82.95562	28.92977	690625.9	3201779	44	High Mour	DOLPA	Kaike	NA	NA	2728	30-40	E
7462	98 - 53	98	53	3	82.95066	29.50714	689078.5	3265760	44	High Hima	DOLPA	Shey Phok	SPNP	1	4388	10-30	W
7463	100 - 89	100	89	3	82.99724	28.85787	694817.5	3193878	44	High Mour	DOLPA	Kaike	NA	NA	3062	30-40	NE
7464	100 - 87	100	87	3	82.99694	28.89395	694720.7	3197877	44	High Mour	DOLPA	Kaike	NA	NA	3246	30-40	W
7465	100 - 85	100	85	3	82.99663	28.93004	694624	3201876	44	High Hima	DOLPA	Kaike	NA	NA	4335	10-30	SW
7466	100 - 69	100	69	3	82.99425	29.21873	693850.3	3233866	44	High Hima	DOLPA	Shey Phok	SPNP	1	3707	10-30	SW
7467	100 - 53	100	53	3	82.99191	29.5074	693076.6	3265857	44	High Hima	DOLPA	Shey Phok	SPNP	1	4704	30-40	NW
7468	102 - 89	102	89	3	83.03822	28.85813	698815.6	3193975	44	High Mour	DOLPA	Kaike	NA	NA	4217	>40	NW
7469	102 - 87	102	87	3	83.03793	28.89421	698718.9	3197973	44	High Mour	DOLPA	Kaike	NA	NA	2685	10-30	NW
7470	102 - 63	102	63	3	83.03454	29.32723	697558.3	3245959	44	High Hima	DOLPA	Shey Phok	SPNP	1	4803	10-30	S
7471	102 - 53	102	53	3	83.03315	29.50765	697074.7	3265953	44	High Hima	DOLPA	Shey Phok	SPNP	1	3683	>40	N
7472	104 - 87	104	87	3	83.07893	28.89446	702717	3198070	44	High Mour	DOLPA	Chharka T	NA	NA	2988	30-40	SE
7473	104 - 83	104	83	3	83.07839	28.96663	702523.6	3206068	44	High Hima	DOLPA	Chharka T	NA	NA	3548	10-30	NW
7474	106 - 89	106	89	3	83.12019	28.85861	706811.9	3194168	44	High Mour	DOLPA	Kaike	NA	NA	3956	10-30	N
7475	108 - 63	108	63	3	83.15805	29.32791	709552.7	3246249	44	High Hima	DOLPA	Shey Phok	SPNP_BZ	2	5116	>40	SW
7476	110 - 89	110	89	3	83.20215	28.85904	714808.1	3194361	44	High Mour	DOLPA	Chharka T	NA	NA	3888	10-30	SW
7477	110 - 87	110	87	3	83.20192	28.89512	714711.4	3198360	44	High Hima	DOLPA	Chharka T	NA	NA	3790	10-30	S
7478	112 - 89	112	89	3	83.24313	28.85923	718806.3	3194458	44	High Mour	DOLPA	Chharka T	NA	NA	4268	>40	NW
7479	114 - 91	114	91	3	83.28431	28.82334	722901.1	3190556	44	High Hima	DOLPA	Chharka T	NA	NA	4182	30-40	W
7480	118 - 87	118	87	3	83.3659	28.89583	730704	3198747	44	High Mour	DOLPA	Chharka T	NA	NA	3781	30-40	S
7481	118 - 85	118	85	3	83.36572	28.93191	730607.3	3202746	44	High Hima	DOLPA	Chharka T	NA	NA	4085	30-40	E
7482	4 - 86	4	86	3	81.04883	28.88492	504761.4	3195237	44	Siwalik	SURKHET	Chaukune	NA	NA	359	>40	SW
7483	4 - 84	4	84	3	81.04786	28.92101	504664.7	3199236	44	Middle Mc	SURKHET	Chaukune	NA	NA	993	10-30	NW
7484	4 - 82	4	82	3	81.04688	28.95711	504568	3203234	44	Middle Mc	SURKHET	Chaukune	NA	NA	1101	>40	S
7485	6 - 86	6	86	3	81.08984	28.88578	508760.2	3195334	44	Siwalik	SURKHET	Chaukune	NA	NA	417	10-30	NW
7486	6 - 84	6	84	3	81.08888	28.92187	508663.5	3199333	44	Middle Mc	SURKHET	Chaukune	NA	NA	1012	10-30	S
7487	6 - 82	6	82	3	81.08792	28.95797	508566.8	3203332	44	Middle Mc	SURKHET	Chaukune	NA	NA	733	>40	NE
7488	8 - 86	8	86	3	81.13085	28.88662	512759	3195432	44	Middle Mc	SURKHET	Chaukune	NA	NA	449	10-30	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7489	8 - 84	8	84	3	81.12991	28.92272	512662.3	3199430	44	Middle M	SURKHET	Chaukune	NA	NA	1283	10-30	SE
7490	10 - 88	10	88	3	81.1728	28.85136	516854.5	3191530	44	Siwalik	SURKHET	Chaukune	NA	NA	516	10-30	NE
7491	12 - 88	12	88	3	81.2138	28.85218	520853.4	3191628	44	Siwalik	SURKHET	Chaukune	NA	NA	313	<10	SW
7492	12 - 86	12	86	3	81.21288	28.88828	520756.7	3195626	44	Middle M	SURKHET	Chaukune	NA	NA	1025	10-30	S
7493	14 - 92	14	92	3	81.2566	28.7808	525045.6	3183727	44	Siwalik	SURKHET	Chaukune	NA	NA	342	10-30	W
7494	14 - 90	14	90	3	81.2557	28.81689	524948.9	3187726	44	Siwalik	SURKHET	Chaukune	NA	NA	585	10-30	NE
7495	14 - 88	14	88	3	81.2548	28.85299	524852.2	3191725	44	Siwalik	SURKHET	Chaukune	NA	NA	514	10-30	W
7496	14 - 86	14	86	3	81.25389	28.88908	524755.5	3195724	44	Middle M	SURKHET	Chaukune	NA	NA	1233	10-30	N
7497	16 - 96	16	96	3	81.29935	28.7094	529237.8	3175827	44	Siwalik	SURKHET	Panchpuri	NA	NA	460	10-30	NW
7498	16 - 94	16	94	3	81.29846	28.7455	529141.1	3179826	44	Siwalik	SURKHET	Panchpuri	NA	NA	537	10-30	S
7499	16 - 92	16	92	3	81.29757	28.78159	529044.4	3183825	44	Siwalik	SURKHET	Chaukune	NA	NA	305	10-30	S
7500	16 - 90	16	90	3	81.29668	28.81769	528947.7	3187823	44	Siwalik	SURKHET	Chaukune	NA	NA	417	<10	NW
7501	16 - 86	16	86	3	81.29491	28.88988	528754.4	3195821	44	Middle M	SURKHET	Chaukune	NA	NA	1610	>40	W
7502	18 - 100	18	100	3	81.34204	28.63799	533430	3167927	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	828	30-40	NW
7503	18 - 98	18	98	3	81.34117	28.67408	533333.3	3171926	44	Siwalik	SURKHET	Panchpuri	NA	NA	615	30-40	W
7504	18 - 96	18	96	3	81.34029	28.71018	533236.6	3175924	44	Siwalik	SURKHET	Panchpuri	NA	NA	795	>40	SW
7505	18 - 94	18	94	3	81.33942	28.74628	533139.9	3179923	44	Siwalik	SURKHET	Panchpuri	NA	NA	594	10-30	E
7506	18 - 92	18	92	3	81.33855	28.78237	533043.2	3183922	44	Siwalik	SURKHET	Panchpuri	NA	NA	291	<10	S
7507	18 - 90	18	90	3	81.33767	28.81847	532946.6	3187921	44	Siwalik	SURKHET	Panchpuri	NA	NA	324	<10	W
7508	18 - 88	18	88	3	81.3368	28.85457	532849.9	3191920	44	Middle M	SURKHET	Chaukune	NA	NA	810	10-30	E
7509	18 - 86	18	86	3	81.33592	28.89066	532753.2	3195918	44	Middle M	SURKHET	Chaukune	NA	NA	990	30-40	NE
7510	21 - 100	21	100	3	81.38295	28.63876	537428.8	3168024	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	787	10-30	NW
7511	21 - 98	21	98	3	81.3821	28.67485	537332.1	3172023	44	Siwalik	SURKHET	Barahtal	NA	NA	420	10-30	NE
7512	21 - 96	21	96	3	81.38124	28.71095	537235.4	3176022	44	Siwalik	SURKHET	Panchpuri	NA	NA	738	10-30	SE
7513	21 - 92	21	92	3	81.37952	28.78314	537042.1	3184019	44	Siwalik	SURKHET	Panchpuri	NA	NA	347	<10	SE
7514	21 - 90	21	90	3	81.37866	28.81924	536945.4	3188018	44	Siwalik	SURKHET	Panchpuri	NA	NA	409	10-30	SW
7515	21 - 88	21	88	3	81.3778	28.85534	536848.7	3192017	44	Middle M	SURKHET	Panchpuri	NA	NA	1456	30-40	S
7516	21 - 86	21	86	3	81.37694	28.89143	536752	3196016	44	Middle M	SURKHET	Panchpuri	NA	NA	647	30-40	NW
7517	21 - 20	21	20	3	81.34826	30.08249	533561.5	3327977	44	High Hima	HUMLA	Namkha	NA	NA	4033	10-30	N
7518	23 - 102	23	102	3	81.42471	28.60342	541524.3	3164123	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	932	30-40	N
7519	23 - 100	23	100	3	81.42387	28.63951	541427.6	3168121	44	Siwalik	SURKHET	Barahtal	NA	NA	513	10-30	N
7520	23 - 96	23	96	3	81.42218	28.71171	541234.3	3176119	44	Siwalik	SURKHET	Barahtal	NA	NA	369	10-30	NE
7521	23 - 94	23	94	3	81.42134	28.74781	541137.6	3180118	44	Siwalik	SURKHET	Barahtal	NA	NA	472	10-30	SW
7522	23 - 90	23	90	3	81.41965	28.82	540944.2	3188116	44	Middle M	SURKHET	Panchpuri	NA	NA	634	10-30	S
7523	23 - 88	23	88	3	81.4188	28.85609	540847.6	3192114	44	Middle M	SURKHET	Panchpuri	NA	NA	1704	10-30	NE
7524	23 - 86	23	86	3	81.41795	28.89219	540750.9	3196113	44	Middle M	SURKHET	Panchpuri	NA	NA	1090	10-30	N
7525	23 - 18	23	18	3	81.3889	30.11934	537463.7	3332073	44	High Hima	HUMLA	Namkha	NA	NA	4229	10-30	S
7526	23 - 16	23	16	3	81.38804	30.15543	537367	3336072	44	High Hima	HUMLA	Namkha	NA	NA	4250	>40	N
7527	25 - 104	25	104	3	81.46645	28.56806	545619.8	3160221	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1011	10-30	E
7528	25 - 102	25	102	3	81.46562	28.60416	545523.2	3164220	44	Siwalik	SURKHET	Barahtal	NA	NA	618	10-30	E
7529	25 - 100	25	100	3	81.46479	28.64026	545426.5	3168219	44	Siwalik	SURKHET	Barahtal	NA	NA	550	>40	SW
7530	25 - 98	25	98	3	81.46396	28.67636	545329.8	3172218	44	Siwalik	SURKHET	Barahtal	NA	NA	586	10-30	SW
7531	25 - 96	25	96	3	81.46313	28.71245	545233.1	3176216	44	Siwalik	SURKHET	Barahtal	NA	NA	570	10-30	SW
7532	25 - 94	25	94	3	81.4623	28.74855	545136.4	3180215	44	Siwalik	SURKHET	Barahtal	NA	NA	524	10-30	SW
7533	25 - 88	25	88	3	81.4598	28.85684	544846.4	3192212	44	Middle M	SURKHET	Panchpuri	NA	NA	767	30-40	SE
7534	25 - 86	25	86	3	81.45897	28.89294	544749.7	3196211	44	Middle M	SURKHET	Panchpuri	NA	NA	574	10-30	NE
7535	25 - 82	25	82	3	81.4573	28.96513	544556.3	3204208	44	Middle M	DAILEKH	Aathabis	NA	NA	1471	>40	W
7536	25 - 78	25	78	3	81.45563	29.03732	544363	3212206	44	Middle M	DAILEKH	Aathabis	NA	NA	1297	10-30	N
7537	25 - 18	25	18	3	81.43041	30.12009	541462.5	3332171	44	High Hima	HUMLA	Namkha	NA	NA	4001	10-30	S
7538	27 - 104	27	104	3	81.50734	28.5688	549618.7	3160319	44	Siwalik	SURKHET	Barahtal	NA	NA	469	10-30	NW
7539	27 - 100	27	100	3	81.50571	28.64099	549425.3	3168316	44	Siwalik	SURKHET	Barahtal	NA	NA	1112	10-30	E
7540	27 - 98	27	98	3	81.50489	28.67709	549328.6	3172315	44	Middle M	SURKHET	Barahtal	NA	NA	775	10-30	N
7541	27 - 94	27	94	3	81.50326	28.74928	549135.3	3180313	44	Middle M	SURKHET	Barahtal	NA	NA	978	>40	NE
7542	27 - 92	27	92	3	81.50244	28.78538	549038.6	3184311	44	Middle M	SURKHET	Panchpuri	NA	NA	739	10-30	NE
7543	27 - 86	27	86	3	81.49998	28.89367	548748.5	3196308	44	Middle M	DAILEKH	Chamunda	NA	NA	789	10-30	S
7544	27 - 84	27	84	3	81.49917	28.92977	548651.9	3200307	44	Middle M	DAILEKH	Aathabis	NA	NA	851	10-30	S
7545	27 - 82	27	82	3	81.49835	28.96586	548555.2	3204306	44	Middle M	DAILEKH	Aathabis	NA	NA	1133	10-30	N
7546	27 - 78	27	78	3	81.49671	29.03805	548361.8	3212303	44	Middle M	DAILEKH	Aathabis	NA	NA	1239	30-40	SW
7547	27 - 70	27	70	3	81.49342	29.18243	547975.1	3228299	44	High Mour	KALIKOT	Naraharin	NA	NA	2799	10-30	E
7548	27 - 68	27	68	3	81.4926	29.21853	547878.4	3232297	44	High Mour	KALIKOT	Naraharin	NA	NA	2665	>40	SE
7549	27 - 22	27	22	3	81.47359	30.04865	545654.7	3324270	44	High Hima	HUMLA	Namkha	NA	NA	3959	10-30	SE
7550	27 - 20	27	20	3	81.47276	30.08474	545558	3328269	44	High Hima	HUMLA	Namkha	NA	NA	4018	30-40	N
7551	27 - 14	27	14	3	81.47026	30.19301	545268	3340266	44	High Hima	HUMLA	Namkha	NA	NA	4079	30-40	NE
7552	29 - 106	29	106	3	81.54903	28.53342	553714.2	3156417	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	631	10-30	N
7553	29 - 104	29	104	3	81.54823	28.56952	553617.5	3160416	44	Siwalik	SURKHET	Birendran	NA	NA	478	10-30	W
7554	29 - 102	29	102	3	81.54743	28.60561	553520.8	3164415	44	Siwalik	SURKHET	Birendran	NA	NA	451	<10	W
7555	29 - 78	29	78	3	81.53778	29.03877	552360.7	3212401	44	High Mour	DAILEKH	Aathabis	NA	NA	2370	>40	W
7556	29 - 76	29	76	3	81.53697	29.07487	552264	3216399	44	Middle M	DAILEKH	Aathabis	NA	NA	1777	10-30	S
7557	29 - 72	29	72	3	81.53536	29.14706	552070.6	3224397	44	High Mour	KALIKOT	Naraharin	NA	NA	2288	10-30	E
7558	29 - 66	29	66	3	81.53294	29.25534	551780.6	3236394	44	High Mour	KALIKOT	Naraharin	NA	NA	2472	10-30	NW
7559	29 - 64	29	64	3	81.53213	29.29144	551683.9	3240392	44	High Mour	KALIKOT	Naraharin	NA	NA	3039	30-40	SE
7560	29 - 22	29	22	3	81.51508	30.04937	549653.6	3324368	44	High Hima	HUMLA	Namkha	NA	NA	4452	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7561	29 - 18	29	18	3	81.51344	30.12155	549460.2	3332365	44	High Hima	HUMLA	Namkha	NA	NA	4330	30-40	NE
7562	29 - 16	29	16	3	81.51263	30.15764	549363.5	3336364	44	High Hima	HUMLA	Namkha	NA	NA	3328	10-30	S
7563	31 - 108	31	108	3	81.59069	28.49803	557809.7	3152516	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	621	10-30	NE
7564	31 - 106	31	106	3	81.58991	28.53413	557713	3156514	44	Siwalik	SURKHET	Birendrang	NA	NA	821	10-30	N
7565	31 - 96	31	96	3	81.58597	28.71461	557229.6	3176509	44	Middle Mc	DAILEKH	Gurans	NA	NA	1487	30-40	N
7566	31 - 94	31	94	3	81.58518	28.75071	557133	3180507	44	Middle Mc	DAILEKH	Gurans	NA	NA	1005	30-40	S
7567	31 - 92	31	92	3	81.58439	28.78681	557036.3	3184506	44	Middle Mc	DAILEKH	Dullu	NA	NA	696	10-30	SW
7568	31 - 82	31	82	3	81.58044	28.96729	556552.9	3204500	44	Middle Mc	DAILEKH	Chamunda	NA	NA	1340	10-30	NE
7569	31 - 80	31	80	3	81.57965	29.00339	556456.2	3208499	44	Middle Mc	DAILEKH	Thantikan	NA	NA	1481	10-30	E
7570	31 - 78	31	78	3	81.57885	29.03948	556359.5	3212498	44	High Mour	DAILEKH	Thantikan	NA	NA	2165	10-30	E
7571	31 - 74	31	74	3	81.57727	29.11167	556166.1	3220496	44	High Mour	DAILEKH	Aathabis	NA	NA	2238	10-30	N
7572	31 - 72	31	72	3	81.57648	29.14777	556069.5	3224494	44	High Mour	KALIKOT	Naraharin	NA	NA	1145	>40	E
7573	31 - 70	31	70	3	81.57569	29.18386	555972.8	3228493	44	High Mour	KALIKOT	Naraharin	NA	NA	2277	10-30	SW
7574	31 - 68	31	68	3	81.57489	29.21996	555876.1	3232492	44	High Mour	KALIKOT	Naraharin	NA	NA	2946	10-30	W
7575	31 - 66	31	66	3	81.5741	29.25605	555779.4	3236491	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2673	>40	NE
7576	31 - 64	31	64	3	81.57331	29.29215	555682.7	3240490	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1964	30-40	SE
7577	31 - 62	31	62	3	81.57251	29.32824	555586	3244489	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2949	30-40	SE
7578	31 - 26	31	26	3	81.55816	29.97779	553845.8	3316468	44	High Hima	HUMLA	Namkha	NA	NA	3897	30-40	S
7579	31 - 22	31	22	3	81.55656	30.05008	553652.4	3324465	44	High Hima	HUMLA	Namkha	NA	NA	3643	>40	SE
7580	31 - 20	31	20	3	81.55576	30.08617	553555.7	3328464	44	High Hima	HUMLA	Namkha	NA	NA	3958	>40	W
7581	33 - 110	33	110	3	81.63233	28.46262	561905.3	3148614	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	854	10-30	W
7582	33 - 108	33	108	3	81.63156	28.49872	561808.6	3152613	44	Siwalik	SURKHET	Bherigang	NA	NA	964	10-30	NE
7583	33 - 100	33	100	3	81.62846	28.64311	561421.8	3168608	44	Middle Mc	SURKHET	Birendrang	NA	NA	1432	30-40	SE
7584	33 - 98	33	98	3	81.62769	28.67921	561325.2	3172607	44	Middle Mc	SURKHET	Birendrang	NA	NA	1770	30-40	NW
7585	33 - 96	33	96	3	81.62691	28.71531	561228.5	3176606	44	Middle Mc	DAILEKH	Gurans	NA	NA	1449	30-40	NW
7586	33 - 88	33	88	3	81.62381	28.8597	560841.7	3192601	44	Middle Mc	DAILEKH	Dullu	NA	NA	991	10-30	S
7587	33 - 82	33	82	3	81.62148	28.96799	560551.7	3204598	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	1703	30-40	S
7588	33 - 80	33	80	3	81.62071	29.00408	560455	3208597	44	High Mour	DAILEKH	Bhairabi	NA	NA	1698	>40	S
7589	33 - 78	33	78	3	81.61993	29.04018	560358.3	3212595	44	High Mour	KALIKOT	Kalika	NA	NA	2892	10-30	W
7590	33 - 76	33	76	3	81.61915	29.07627	560261.7	3216594	44	High Mour	KALIKOT	Kalika	NA	NA	2530	30-40	NW
7591	33 - 74	33	74	3	81.61837	29.11237	560165	3220593	44	High Mour	KALIKOT	Kalika	NA	NA	1390	30-40	NW
7592	33 - 70	33	70	3	81.61682	29.18456	559971.6	3228591	44	High Mour	KALIKOT	Sanni Trib	NA	NA	822	10-30	E
7593	33 - 68	33	68	3	81.61604	29.22065	559874.9	3232590	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1596	30-40	S
7594	33 - 64	33	64	3	81.61448	29.29284	559681.6	3240587	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2790	30-40	S
7595	33 - 26	33	26	3	81.59962	29.9786	557844.6	3316565	44	High Hima	HUMLA	Namkha	NA	NA	3381	30-40	S
7596	33 - 22	33	22	3	81.59805	30.05078	557651.2	3324563	44	High Mour	HUMLA	Namkha	NA	NA	3770	10-30	NE
7597	33 - 20	33	20	3	81.59726	30.08687	557554.6	3328561	44	High Mour	HUMLA	Namkha	NA	NA	3883	10-30	SE
7598	35 - 112	35	112	3	81.67394	28.42721	566000.8	3144713	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1006	10-30	N
7599	35 - 110	35	110	3	81.67318	28.46331	565904.1	3148711	44	Siwalik	SURKHET	Bherigang	NA	NA	908	10-30	S
7600	35 - 108	35	108	3	81.67242	28.49941	565807.4	3152710	44	Siwalik	SURKHET	Bherigang	NA	NA	724	10-30	SW
7601	35 - 106	35	106	3	81.67166	28.5355	565710.7	3156709	44	Siwalik	SURKHET	Birendrang	NA	NA	612	10-30	E
7602	35 - 98	35	98	3	81.66862	28.67989	565324	3172704	44	Middle Mc	DAILEKH	Gurans	NA	NA	1925	30-40	NE
7603	35 - 96	35	96	3	81.66786	28.71599	565227.3	3176703	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1416	30-40	NE
7604	35 - 90	35	90	3	81.66558	28.82428	564937.3	3188700	44	Middle Mc	DAILEKH	Dullu	NA	NA	906	10-30	NW
7605	35 - 86	35	86	3	81.66405	28.89648	564743.9	3196697	44	Middle Mc	DAILEKH	Mahabu	NA	NA	949	10-30	E
7606	35 - 76	35	76	3	81.66024	29.07696	564260.5	3216692	44	High Mour	KALIKOT	Kalika	NA	NA	1663	<10	E
7607	35 - 74	35	74	3	81.65948	29.11305	564163.8	3220690	44	High Mour	KALIKOT	Kalika	NA	NA	1163	>40	E
7608	35 - 70	35	70	3	81.65795	29.18524	563970.4	3228688	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2011	10-30	S
7609	35 - 68	35	68	3	81.65719	29.22134	563873.8	3232687	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1031	30-40	N
7610	35 - 66	35	66	3	81.65642	29.25743	563777.1	3236686	44	High Mour	KALIKOT	Raskot	NA	NA	2097	>40	NE
7611	35 - 64	35	64	3	81.65566	29.29352	563680.4	3240685	44	High Mour	KALIKOT	Raskot	NA	NA	2744	10-30	SW
7612	35 - 26	35	26	3	81.64107	29.97928	561843.4	3316662	44	High Hima	HUMLA	Namkha	NA	NA	3545	30-40	NW
7613	35 - 24	35	24	3	81.6403	30.01537	561746.8	3320661	44	High Mour	HUMLA	Namkha	NA	NA	3285	>40	NW
7614	35 - 22	35	22	3	81.63953	30.05146	561650.1	3324660	44	High Mour	HUMLA	Namkha	NA	NA	3369	30-40	S
7615	37 - 114	37	114	3	81.71552	28.39178	570096.3	3140811	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1068	10-30	E
7616	37 - 112	37	112	3	81.71477	28.42788	569999.6	3144810	44	Siwalik	SURKHET	Bherigang	NA	NA	843	10-30	S
7617	37 - 110	37	110	3	81.71403	28.46398	569902.9	3148809	44	Siwalik	SURKHET	Bherigang	NA	NA	571	<10	N
7618	37 - 106	37	106	3	81.71254	28.53617	569709.6	3156806	44	Siwalik	SURKHET	Lekbeshi	NA	NA	604	10-30	NE
7619	37 - 98	37	98	3	81.70955	28.68057	569322.8	3172802	44	Middle Mc	DAILEKH	Gurans	NA	NA	1576	30-40	E
7620	37 - 92	37	92	3	81.70731	28.78886	569032.8	3184798	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1181	30-40	E
7621	37 - 84	37	84	3	81.70432	28.93324	568646.1	3200794	44	Middle Mc	DAILEKH	Mahabu	NA	NA	1676	10-30	N
7622	37 - 80	37	80	3	81.70283	29.00543	568452.7	3208791	44	High Mour	DAILEKH	Mahabu	NA	NA	2551	30-40	SW
7623	37 - 78	37	78	3	81.70208	29.04153	568356	3212790	44	High Mour	KALIKOT	Mahawai	NA	NA	2977	10-30	NE
7624	37 - 76	37	76	3	81.70133	29.07763	568259.3	3216789	44	High Mour	KALIKOT	Mahawai	NA	NA	2473	>40	NW
7625	37 - 74	37	74	3	81.70058	29.11372	568162.7	3220788	44	High Mour	KALIKOT	Khandach	NA	NA	1301	10-30	S
7626	37 - 72	37	72	3	81.69983	29.14982	568066	3224787	44	High Mour	KALIKOT	Khandach	NA	NA	2775	30-40	S
7627	37 - 70	37	70	3	81.69908	29.18591	567969.3	3228785	44	High Mour	KALIKOT	Khandach	NA	NA	3557	10-30	SW
7628	37 - 68	37	68	3	81.69833	29.22201	567872.6	3232784	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2702	30-40	W
7629	37 - 24	37	24	3	81.68177	30.01604	565745.6	3320759	44	High Mour	HUMLA	Namkha	NA	NA	3729	10-30	SE
7630	37 - 22	37	22	3	81.68102	30.05213	565648.9	3324757	44	High Mour	HUMLA	Namkha	NA	NA	3272	30-40	SW
7631	37 - 20	37	20	3	81.68026	30.08822	565552.2	3328756	44	High Hima	HUMLA	Namkha	NA	NA	4215	30-40	SE
7632	39 - 118	39	118	3	81.7578	28.32024	574288.5	3132911	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	545	10-30	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7633	39 - 114	39	114	3	81.75634	28.39244	574095.1	3140909	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	813	10-30	N
7634	39 - 112	39	112	3	81.75561	28.42854	573998.5	3144907	44	Siwalik	SURKHET	Bherigang	NA	NA	634	10-30	SE
7635	39 - 106	39	106	3	81.75341	28.53683	573708.4	3156904	44	Middle M	SURKHET	Lekbeshi	NA	NA	932	10-30	NW
7636	39 - 100	39	100	3	81.75122	28.64513	573418.4	3168900	44	Middle M	SURKHET	Birendran	NA	NA	1987	30-40	S
7637	39 - 98	39	98	3	81.75049	28.68122	573321.7	3172899	44	Middle M	DAILEKH	Gurans	NA	NA	1130	30-40	SW
7638	39 - 94	39	94	3	81.74902	28.75342	573128.3	3180897	44	Middle M	DAILEKH	Dungeshw	NA	NA	1910	10-30	SW
7639	39 - 90	39	90	3	81.74756	28.82561	572935	3188895	44	Middle M	DAILEKH	Narayan	NA	NA	875	10-30	W
7640	39 - 82	39	82	3	81.74462	28.97	572548.2	3204890	44	High Mour	DAILEKH	Naumule	NA	NA	2127	30-40	S
7641	39 - 80	39	80	3	81.74389	29.00609	572451.5	3208889	44	High Mour	DAILEKH	Naumule	NA	NA	3095	30-40	S
7642	39 - 78	39	78	3	81.74315	29.04219	572354.9	3212888	44	High Mour	KALIKOT	Mahawai	NA	NA	2505	10-30	N
7643	39 - 76	39	76	3	81.74242	29.07828	572258.2	3216886	44	High Mour	KALIKOT	Mahawai	NA	NA	1945	>40	NW
7644	39 - 70	39	70	3	81.74022	29.18657	571968.1	3228883	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3663	30-40	NW
7645	39 - 68	39	68	3	81.73948	29.22266	571871.4	3232882	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2755	>40	N
7646	39 - 66	39	66	3	81.73874	29.25876	571774.8	3236881	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2338	30-40	NW
7647	39 - 64	39	64	3	81.73801	29.29485	571678.1	3240879	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1347	10-30	E
7648	39 - 46	39	46	3	81.73138	29.61969	570807.9	3276869	44	High Mour	HUMLA	Tanjakot	NA	NA	1794	>40	SW
7649	39 - 44	39	44	3	81.73064	29.65579	570711.3	3280868	44	High Mour	HUMLA	Tanjakot	NA	NA	2678	30-40	E
7650	39 - 42	39	42	3	81.7299	29.69188	570614.6	3284867	44	High Mour	HUMLA	Tanjakot	NA	NA	2534	10-30	NW
7651	39 - 28	39	28	3	81.72472	29.94452	569937.8	3312858	44	High Hima	HUMLA	Simkot	NA	NA	4006	30-40	W
7652	39 - 22	39	22	3	81.7225	30.05279	569647.8	3324855	44	High Hima	HUMLA	Namkha	NA	NA	3301	10-30	SE
7653	39 - 12	39	12	3	81.7188	30.23324	569164.3	3344849	44	High Hima	HUMLA	Namkha	NA	NA	4988	<10	N
7654	41 - 116	41	116	3	81.79788	28.35698	578190.7	3137007	44	Siwalik	SALYAN	Kalimati	NA	NA	1126	10-30	NW
7655	41 - 114	41	114	3	81.79716	28.39308	578094	3141006	44	Siwalik	SURKHET	Bherigang	NA	NA	1065	10-30	NW
7656	41 - 112	41	112	3	81.79644	28.42918	577997.3	3145005	44	Siwalik	SURKHET	Bherigang	NA	NA	533	<10	NE
7657	41 - 108	41	108	3	81.79501	28.50138	577803.9	3153002	44	Middle M	SURKHET	Lekbeshi	NA	NA	1253	10-30	S
7658	41 - 96	41	96	3	81.7907	28.71797	577223.8	3176995	44	Middle M	DAILEKH	Gurans	NA	NA	2064	>40	SE
7659	41 - 94	41	94	3	81.78998	28.75406	577127.2	3180994	44	Middle M	DAILEKH	Bhagawati	NA	NA	2152	10-30	NW
7660	41 - 84	41	84	3	81.78639	28.93455	576643.7	3200988	44	Middle M	DAILEKH	Naumule	NA	NA	2315	10-30	SW
7661	41 - 82	41	82	3	81.78567	28.97064	576547.1	3204987	44	High Mour	DAILEKH	Naumule	NA	NA	1861	>40	E
7662	41 - 80	41	80	3	81.78495	29.00674	576450.4	3208986	44	High Mour	DAILEKH	Naumule	NA	NA	2876	10-30	W
7663	41 - 78	41	78	3	81.78423	29.04283	576353.7	3212985	44	High Mour	KALIKOT	Mahawai	NA	NA	2448	10-30	SW
7664	41 - 76	41	76	3	81.78351	29.07893	576257	3216984	44	High Mour	KALIKOT	Mahawai	NA	NA	2573	10-30	NE
7665	41 - 70	41	70	3	81.78135	29.18721	575967	3228980	44	High Mour	KALIKOT	Tilagufa	NA	NA	3546	10-30	S
7666	41 - 68	41	68	3	81.78063	29.22331	575870.3	3232979	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3492	30-40	NW
7667	41 - 66	41	66	3	81.77991	29.2594	575773.6	3236978	44	High Mour	KALIKOT	Palata	NA	NA	2843	>40	NW
7668	41 - 60	41	60	3	81.77774	29.36769	575483.6	3248974	44	High Mour	KALIKOT	Palata	NA	NA	2574	>40	W
7669	41 - 42	41	42	3	81.77124	29.69252	574613.4	3284964	44	High Mour	HUMLA	Tanjakot	NA	NA	2719	30-40	N
7670	41 - 40	41	40	3	81.77051	29.72861	574516.7	3288963	44	High Mour	HUMLA	Tanjakot	NA	NA	3656	>40	S
7671	41 - 28	41	28	3	81.76617	29.94516	573936.6	3312956	44	High Mour	HUMLA	Simkot	NA	NA	3354	30-40	E
7672	41 - 22	41	22	3	81.76399	30.05343	573646.6	3324952	44	High Hima	HUMLA	Simkot	NA	NA	3616	30-40	S
7673	43 - 120	43	120	3	81.84009	28.28542	582382.9	3129107	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	491	<10	NW
7674	43 - 118	43	118	3	81.83939	28.32152	582286.2	3133106	44	Siwalik	SALYAN	Kalimati	NA	NA	645	10-30	SW
7675	43 - 116	43	116	3	81.83869	28.35762	582189.5	3137104	44	Siwalik	SALYAN	Kalimati	NA	NA	851	10-30	N
7676	43 - 114	43	114	3	81.83798	28.39372	582092.8	3141103	44	Siwalik	SURKHET	Gurbhakot	NA	NA	786	10-30	N
7677	43 - 108	43	108	3	81.83587	28.50201	581802.8	3153100	44	Middle M	SURKHET	Gurbhakot	NA	NA	838	10-30	NW
7678	43 - 106	43	106	3	81.83517	28.53811	581706.1	3157099	44	Middle M	SURKHET	Lekbeshi	NA	NA	1968	10-30	W
7679	43 - 104	43	104	3	81.83447	28.57421	581609.4	3161097	44	Middle M	SURKHET	Chingad	NA	NA	1421	10-30	N
7680	43 - 102	43	102	3	81.83376	28.61031	581512.7	3165096	44	Middle M	SURKHET	Chingad	NA	NA	1563	10-30	NE
7681	43 - 96	43	96	3	81.83165	28.7186	581222.7	3177093	44	Middle M	SURKHET	Chingad	NA	NA	2526	10-30	S
7682	43 - 90	43	90	3	81.82954	28.82689	580932.6	3189089	44	Middle M	DAILEKH	Bhagawati	NA	NA	1801	10-30	NE
7683	43 - 82	43	82	3	81.82672	28.97127	580545.9	3205085	44	High Mour	DAILEKH	Naumule	NA	NA	2067	>40	S
7684	43 - 80	43	80	3	81.82601	29.00737	580449.2	3209083	44	High Mour	KALIKOT	Mahawai	NA	NA	2943	10-30	NW
7685	43 - 78	43	78	3	81.82531	29.04347	580352.5	3213082	44	High Mour	KALIKOT	Mahawai	NA	NA	3158	10-30	S
7686	43 - 76	43	76	3	81.8246	29.07956	580255.9	3217081	44	High Mour	KALIKOT	Mahawai	NA	NA	3049	30-40	N
7687	43 - 72	43	72	3	81.82319	29.15175	580062.5	3225079	44	High Mour	KALIKOT	Tilagufa	NA	NA	1895	30-40	E
7688	43 - 70	43	70	3	81.82248	29.18785	579965.8	3229078	44	High Mour	KALIKOT	Tilagufa	NA	NA	3109	10-30	SE
7689	43 - 66	43	66	3	81.82107	29.26004	579772.4	3237075	44	High Mour	KALIKOT	Palata	NA	NA	3401	>40	SW
7690	43 - 64	43	64	3	81.82036	29.29613	579675.8	3241074	44	High Mour	KALIKOT	Palata	NA	NA	2196	10-30	NE
7691	43 - 62	43	62	3	81.81965	29.33222	579579.1	3245073	44	High Mour	KALIKOT	Palata	NA	NA	1548	>40	N
7692	43 - 60	43	60	3	81.81895	29.36832	579482.4	3249072	44	High Mour	KALIKOT	Palata	NA	NA	2865	30-40	E
7693	43 - 58	43	58	3	81.81824	29.40441	579385.7	3253071	44	High Mour	KALIKOT	Palata	NA	NA	2682	>40	W
7694	43 - 56	43	56	3	81.81753	29.44051	579289	3257069	44	High Mour	KALIKOT	Palata	NA	NA	3250	<10	SE
7695	43 - 54	43	54	3	81.81682	29.4766	579192.4	3261068	44	High Mour	MUGU	Khatyad	NA	NA	2204	10-30	N
7696	43 - 52	43	52	3	81.81612	29.51269	579095.7	3265067	44	High Mour	MUGU	Khatyad	NA	NA	1517	>40	N
7697	43 - 50	43	50	3	81.81541	29.54878	578999	3269066	44	High Mour	MUGU	Khatyad	NA	NA	1754	30-40	N
7698	43 - 46	43	46	3	81.81399	29.62097	578805.6	3277064	44	High Mour	MUGU	Soru	NA	NA	1371	>40	N
7699	43 - 44	43	44	3	81.81328	29.65706	578708.9	3281062	44	High Mour	HUMLA	Tanjakot	NA	NA	3078	30-40	N
7700	43 - 42	43	42	3	81.81257	29.69315	578612.3	3285061	44	High Mour	HUMLA	Adanchuli	NA	NA	2886	10-30	E
7701	43 - 40	43	40	3	81.81187	29.72925	578515.6	3289060	44	High Mour	HUMLA	Adanchuli	NA	NA	2831	10-30	NE
7702	43 - 38	43	38	3	81.81116	29.76534	578418.9	3293059	44	High Mour	HUMLA	Adanchuli	NA	NA	3376	10-30	SW
7703	43 - 36	43	36	3	81.81045	29.80143	578322.2	3297058	44	High Mour	HUMLA	Sarkegad	NA	NA	2781	30-40	NE
7704	43 - 34	43	34	3	81.80974	29.83752	578225.5	3301057	44	High Hima	HUMLA	Kharpunat	NA	NA	3946	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7705	43 - 32	43	32	3	81.80903	29.87361	578128.9	3305055	44	High Hima	HUMLA	Kharpunat	NA	NA	3677	30-40	E
7706	43 - 28	43	28	3	81.80761	29.94579	577935.5	3313053	44	High Mour	HUMLA	Kharpunat	NA	NA	2615	>40	NW
7707	43 - 26	43	26	3	81.8069	29.98188	577838.8	3317052	44	High Mour	HUMLA	Simkot	NA	NA	3571	30-40	SW
7708	43 - 24	43	24	3	81.80619	30.01798	577742.1	3321051	44	High Mour	HUMLA	Simkot	NA	NA	3287	30-40	NE
7709	45 - 122	45	122	3	81.88156	28.24994	586478.4	3125205	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	590	10-30	NW
7710	45 - 120	45	120	3	81.88087	28.28604	586381.7	3129204	44	Siwalik	SALYAN	Kalimati	NA	NA	432	10-30	SE
7711	45 - 118	45	118	3	81.88018	28.32214	586285	3133203	44	Siwalik	SALYAN	Kalimati	NA	NA	784	10-30	N
7712	45 - 116	45	116	3	81.87949	28.35824	586188.3	3137202	44	Siwalik	SALYAN	Kalimati	NA	NA	1181	>40	SE
7713	45 - 108	45	108	3	81.87674	28.50263	585801.6	3153197	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1343	30-40	SE
7714	45 - 106	45	106	3	81.87605	28.53873	585704.9	3157196	44	Middle Mc	SURKHET	Simta	NA	NA	1736	30-40	NE
7715	45 - 104	45	104	3	81.87536	28.57483	585608.3	3161195	44	Middle Mc	SURKHET	Chingad	NA	NA	2002	30-40	NE
7716	45 - 94	45	94	3	81.87191	28.75532	585124.8	3181189	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	2031	10-30	N
7717	45 - 88	45	88	3	81.86984	28.86361	584834.8	3193185	44	High Mour	DAILEKH	Bhagawati	NA	NA	2387	>40	W
7718	45 - 86	45	86	3	81.86915	28.8997	584738.1	3197184	44	High Mour	DAILEKH	Naumule	NA	NA	2063	10-30	E
7719	45 - 84	45	84	3	81.86846	28.9358	584641.4	3201183	44	High Mour	DAILEKH	Naumule	NA	NA	2356	30-40	S
7720	45 - 80	45	80	3	81.86707	29.00799	584448.1	3209181	44	High Mour	KALIKOT	Mahawai	NA	NA	3458	10-30	SW
7721	45 - 78	45	78	3	81.86638	29.04409	584351.4	3213180	44	High Mour	KALIKOT	Mahawai	NA	NA	3471	30-40	SE
7722	45 - 76	45	76	3	81.86569	29.08018	584254.7	3217178	44	High Mour	KALIKOT	Mahawai	NA	NA	3181	10-30	SW
7723	45 - 72	45	72	3	81.86431	29.15237	584061.3	3225176	44	High Mour	KALIKOT	Tilagufa	NA	NA	2544	10-30	N
7724	45 - 68	45	68	3	81.86292	29.22456	583868	3233174	44	High Mour	KALIKOT	Tilagufa	NA	NA	2887	30-40	SE
7725	45 - 66	45	66	3	81.86223	29.26066	583771.3	3237173	44	High Mour	JUMLA	Hima	NA	NA	3502	10-30	NE
7726	45 - 64	45	64	3	81.86154	29.29675	583674.6	3241172	44	High Mour	KALIKOT	Palata	NA	NA	2448	>40	W
7727	45 - 62	45	62	3	81.86085	29.33284	583577.9	3245170	44	High Mour	KALIKOT	Palata	NA	NA	2918	10-30	NE
7728	45 - 60	45	60	3	81.86015	29.36894	583481.2	3249169	44	High Mour	KALIKOT	Palata	NA	NA	2696	10-30	S
7729	45 - 58	45	58	3	81.85946	29.40503	583384.6	3253168	44	High Mour	KALIKOT	Palata	NA	NA	3439	10-30	SW
7730	45 - 56	45	56	3	81.85877	29.44112	583287.9	3257167	44	High Mour	KALIKOT	Palata	NA	NA	3093	10-30	SW
7731	45 - 54	45	54	3	81.85807	29.47722	583191.2	3261166	44	High Mour	MUGU	Khatyad	NA	NA	2500	30-40	W
7732	45 - 52	45	52	3	81.85738	29.51331	583094.5	3265165	44	High Mour	MUGU	Khatyad	NA	NA	1691	30-40	SW
7733	45 - 50	45	50	3	81.85669	29.5494	582997.8	3269163	44	High Mour	MUGU	Khatyad	NA	NA	2891	10-30	W
7734	45 - 48	45	48	3	81.85599	29.5855	582901.2	3273162	44	High Mour	MUGU	Soru	NA	NA	2463	30-40	NE
7735	45 - 46	45	46	3	81.8553	29.62159	582804.5	3277161	44	High Mour	MUGU	Soru	NA	NA	1245	30-40	W
7736	45 - 44	45	44	3	81.85461	29.65768	582707.8	3281160	44	High Mour	HUMLA	Adanchuli	NA	NA	2379	30-40	NE
7737	45 - 42	45	42	3	81.85391	29.69377	582611.1	3285159	44	High Mour	HUMLA	Adanchuli	NA	NA	2290	30-40	SW
7738	45 - 40	45	40	3	81.85322	29.72987	582514.4	3289158	44	High Mour	HUMLA	Adanchuli	NA	NA	2971	10-30	NW
7739	45 - 38	45	38	3	81.85252	29.76596	582417.7	3293156	44	High Mour	HUMLA	Sarkegad	NA	NA	3508	>40	NE
7740	45 - 36	45	36	3	81.85183	29.80205	582321.1	3297155	44	High Mour	HUMLA	Sarkegad	NA	NA	2667	10-30	E
7741	45 - 34	45	34	3	81.85113	29.83814	582224.4	3301154	44	High Mour	HUMLA	Kharpunat	NA	NA	3564	10-30	E
7742	45 - 30	45	30	3	81.84974	29.91032	582031	3309152	44	High Mour	HUMLA	Kharpunat	NA	NA	3582	30-40	NE
7743	45 - 26	45	26	3	81.84835	29.9825	581837.6	3317149	44	High Mour	HUMLA	Simkot	NA	NA	3239	10-30	W
7744	45 - 22	45	22	3	81.84696	30.05468	581644.3	3325147	44	High Mour	HUMLA	Namkha	NA	NA	3205	30-40	W
7745	47 - 122	47	122	3	81.92233	28.25055	590477.2	3125303	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	512	10-30	N
7746	47 - 120	47	120	3	81.92165	28.28665	590380.6	3129301	44	Siwalik	SALYAN	Kalimati	NA	NA	664	30-40	S
7747	47 - 118	47	118	3	81.92098	28.32275	590283.9	3133300	44	Siwalik	SALYAN	Kalimati	NA	NA	849	10-30	SW
7748	47 - 116	47	116	3	81.9203	28.35885	590187.2	3137299	44	Siwalik	SURKHET	Gurbhakot	NA	NA	937	10-30	N
7749	47 - 114	47	114	3	81.91963	28.39495	590090.5	3141298	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1090	>40	SE
7750	47 - 112	47	112	3	81.91895	28.43105	589993.8	3145297	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	804	30-40	NE
7751	47 - 106	47	106	3	81.91693	28.53934	589703.8	3157293	44	Middle Mc	SURKHET	Simta	NA	NA	1488	>40	S
7752	47 - 104	47	104	3	81.91625	28.57544	589607.1	3161292	44	Middle Mc	SURKHET	Simta	NA	NA	2071	30-40	S
7753	47 - 102	47	102	3	81.91558	28.61154	589510.4	3165291	44	Middle Mc	SURKHET	Chingad	NA	NA	1030	10-30	N
7754	47 - 92	47	92	3	81.91219	28.79202	589027	3185285	44	Middle Mc	JAIRKOT	Junichand	NA	NA	2390	10-30	E
7755	47 - 88	47	88	3	81.91084	28.86422	588833.6	3193283	44	Middle Mc	JAIRKOT	Junichand	NA	NA	3089	30-40	S
7756	47 - 86	47	86	3	81.91017	28.90031	588737	3197282	44	High Mour	JAIRKOT	Junichand	NA	NA	2540	30-40	SE
7757	47 - 84	47	84	3	81.90949	28.93641	588640.3	3201281	44	High Mour	DAILEKH	Naumule	NA	NA	2351	30-40	NW
7758	47 - 82	47	82	3	81.90881	28.9725	588543.6	3205279	44	High Mour	DAILEKH	Naumule	NA	NA	3165	10-30	NW
7759	47 - 80	47	80	3	81.90813	29.0086	588446.9	3209278	44	High Mour	KALIKOT	Mahawai	NA	NA	3220	10-30	SE
7760	47 - 78	47	78	3	81.90746	29.04469	588350.2	3213277	44	High Mour	KALIKOT	Mahawai	NA	NA	2925	<10	W
7761	47 - 76	47	76	3	81.90678	29.08079	588253.5	3217276	44	High Mour	KALIKOT	Mahawai	NA	NA	3118	>40	SE
7762	47 - 74	47	74	3	81.9061	29.11688	588156.9	3221275	44	High Mour	KALIKOT	Tilagufa	NA	NA	3353	30-40	W
7763	47 - 72	47	72	3	81.90543	29.15298	588060.2	3225274	44	High Mour	KALIKOT	Tilagufa	NA	NA	2726	30-40	NE
7764	47 - 66	47	66	3	81.90339	29.26126	587770.1	3237270	44	High Mour	JUMLA	Hima	NA	NA	3193	10-30	NW
7765	47 - 64	47	64	3	81.90271	29.29736	587673.5	3241269	44	High Mour	JUMLA	Hima	NA	NA	3504	10-30	SE
7766	47 - 62	47	62	3	81.90204	29.33345	587576.8	3245268	44	High Mour	KALIKOT	Palata	NA	NA	2997	10-30	NE
7767	47 - 60	47	60	3	81.90136	29.36954	587480.1	3249267	44	High Mour	KALIKOT	Palata	NA	NA	3348	10-30	W
7768	47 - 58	47	58	3	81.90068	29.40564	587383.4	3253265	44	High Mour	KALIKOT	Palata	NA	NA	2953	30-40	SW
7769	47 - 56	47	56	3	81.9	29.44173	587286.7	3257264	44	High Mour	KALIKOT	Palata	NA	NA	3490	30-40	SW
7770	47 - 54	47	54	3	81.89932	29.47782	587190	3261263	44	High Mour	MUGU	Khatyad	NA	NA	2619	30-40	SW
7771	47 - 52	47	52	3	81.89865	29.51392	587093.4	3265262	44	High Mour	MUGU	Khatyad	NA	NA	2132	>40	SW
7772	47 - 50	47	50	3	81.89797	29.55001	586996.7	3269261	44	High Mour	MUGU	Khatyad	NA	NA	3180	10-30	S
7773	47 - 48	47	48	3	81.89729	29.5861	586900	3273260	44	High Mour	MUGU	Soru	NA	NA	2554	10-30	N
7774	47 - 46	47	46	3	81.89661	29.62219	586803.3	3277258	44	High Mour	MUGU	Soru	NA	NA	1891	>40	SE
7775	47 - 44	47	44	3	81.89593	29.65829	586706.6	3281257	44	High Mour	MUGU	Soru	NA	NA	2021	>40	N
7776	47 - 42	47	42	3	81.89525	29.69438	586609.9	3285256	44	High Mour	HUMLA	Adanchuli	NA	NA	2519	>40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7777	47 - 40	47	40	3	81.89457	29.73047	586513.3	3289255	44	High Mour	HUMLA	Sarkegad	NA	NA	3503	10-30	N
7778	47 - 38	47	38	3	81.89389	29.76656	586416.6	3293254	44	High Mour	HUMLA	Sarkegad	NA	NA	3358	10-30	E
7779	47 - 36	47	36	3	81.89321	29.80265	586319.9	3297253	44	High Mour	HUMLA	Sarkegad	NA	NA	2168	10-30	S
7780	47 - 30	47	30	3	81.89117	29.91093	586029.9	3309249	44	High Mour	HUMLA	Kharpunat	NA	NA	2506	>40	N
7781	47 - 28	47	28	3	81.89049	29.94702	585933.2	3313248	44	High Mour	HUMLA	Kharpunat	NA	NA	2754	10-30	N
7782	47 - 26	47	26	3	81.88981	29.98311	585836.5	3317247	44	High Hima	HUMLA	Simkot	NA	NA	3484	30-40	W
7783	47 - 24	47	24	3	81.88913	30.0192	585739.8	3321246	44	High Hima	HUMLA	Simkot	NA	NA	4046	30-40	S
7784	49 - 120	49	120	3	81.96244	28.28725	594379.4	3129399	44	Siwalik	SALYAN	Kalimati	NA	NA	645	10-30	E
7785	49 - 118	49	118	3	81.96177	28.32335	594282.7	3133398	44	Siwalik	SALYAN	Kalimati	NA	NA	659	10-30	SE
7786	49 - 116	49	116	3	81.96111	28.35945	594186	3137396	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1007	10-30	N
7787	49 - 108	49	108	3	81.95847	28.50384	593799.3	3153392	44	Middle Mc	SURKHET	Simta	NA	NA	1088	>40	NE
7788	49 - 106	49	106	3	81.95781	28.53994	593702.6	3157391	44	Middle Mc	SURKHET	Simta	NA	NA	838	10-30	SW
7789	49 - 96	49	96	3	81.9545	28.72042	593219.2	3177385	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1617	30-40	N
7790	49 - 84	49	84	3	81.95052	28.937	592639.1	3201378	44	High Mour	JAJARKOT	Junichand	NA	NA	2153	30-40	SW
7791	49 - 82	49	82	3	81.94986	28.9731	592542.4	3205377	44	High Mour	JAJARKOT	Junichand	NA	NA	3339	30-40	SW
7792	49 - 80	49	80	3	81.9492	29.00919	592445.8	3209376	44	High Mour	KALIKOT	Mahawai	NA	NA	3317	30-40	SW
7793	49 - 78	49	78	3	81.94853	29.04529	592349.1	3213374	44	High Mour	KALIKOT	Mahawai	NA	NA	3315	30-40	S
7794	49 - 76	49	76	3	81.94787	29.08138	592252.4	3217373	44	High Mour	KALIKOT	Tilagufa	NA	NA	3379	10-30	SW
7795	49 - 74	49	74	3	81.94721	29.11748	592155.7	3221372	44	High Mour	KALIKOT	Tilagufa	NA	NA	3243	10-30	SW
7796	49 - 72	49	72	3	81.94654	29.15357	592059	3225371	44	High Mour	JUMLA	Tila	NA	NA	3387	>40	NW
7797	49 - 70	49	70	3	81.94588	29.18967	591962.3	3229370	44	High Mour	JUMLA	Tila	NA	NA	3145	10-30	SW
7798	49 - 66	49	66	3	81.94456	29.26186	591769	3237367	44	High Mour	JUMLA	Hima	NA	NA	2293	>40	N
7799	49 - 62	49	62	3	81.94323	29.33404	591575.6	3245365	44	High Mour	JUMLA	Hima	NA	NA	3284	10-30	SE
7800	49 - 60	49	60	3	81.94256	29.37014	591478.9	3249364	44	High Mour	JUMLA	Sinja	NA	NA	3413	10-30	SE
7801	49 - 58	49	58	3	81.9419	29.40623	591382.2	3253363	44	High Mour	JUMLA	Kanakasur	NA	NA	2974	>40	N
7802	49 - 56	49	56	3	81.94124	29.44232	591285.6	3257362	44	High Mour	JUMLA	Kanakasur	NA	NA	3536	10-30	SE
7803	49 - 54	49	54	3	81.94057	29.47842	591188.9	3261360	44	High Mour	MUGU	Khatyad	NA	NA	2963	10-30	NW
7804	49 - 52	49	52	3	81.93991	29.51451	591092.2	3265359	44	High Mour	MUGU	Khatyad	NA	NA	2838	<10	W
7805	49 - 50	49	50	3	81.93925	29.5506	590995.5	3269358	44	High Mour	MUGU	Khatyad	NA	NA	3106	30-40	SE
7806	49 - 48	49	48	3	81.93858	29.5867	590898.8	3273357	44	High Mour	MUGU	Soru	NA	NA	2338	30-40	NW
7807	49 - 44	49	44	3	81.93725	29.65888	590705.5	3281355	44	High Mour	MUGU	Soru	NA	NA	2196	10-30	W
7808	49 - 40	49	40	3	81.93592	29.73106	590512.1	3289352	44	High Mour	HUMLA	Sarkegad	NA	NA	3170	10-30	NW
7809	49 - 36	49	36	3	81.93459	29.80325	590318.7	3297350	44	High Mour	HUMLA	Sarkegad	NA	NA	3150	30-40	SE
7810	51 - 124	51	124	3	82.00451	28.21564	598571.6	3121498	44	Siwalik	SALYAN	Kalimati	NA	NA	705	10-30	E
7811	51 - 120	51	120	3	82.00322	28.28783	598378.2	3129496	44	Siwalik	SALYAN	Kalimati	NA	NA	1142	30-40	SW
7812	51 - 118	51	118	3	82.00257	28.32393	598281.6	3133495	44	Middle Mc	SALYAN	Kalimati	NA	NA	965	10-30	SW
7813	51 - 116	51	116	3	82.00192	28.36003	598184.9	3137494	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1981	>40	S
7814	51 - 112	51	112	3	82.00063	28.43223	597991.5	3145492	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1193	30-40	S
7815	51 - 110	51	110	3	81.99998	28.46833	597894.8	3149490	44	Middle Mc	SURKHET	Simta	NA	NA	796	10-30	SE
7816	51 - 108	51	108	3	81.99933	28.50442	597798.2	3153489	44	Middle Mc	SURKHET	Simta	NA	NA	1127	10-30	NE
7817	51 - 102	51	102	3	81.99739	28.61272	597508.1	3165486	44	Middle Mc	SURKHET	Simta	NA	NA	903	30-40	SE
7818	51 - 100	51	100	3	81.99674	28.64881	597411.4	3169485	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1300	10-30	NE
7819	51 - 98	51	98	3	81.99609	28.68491	597314.7	3173483	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	796	10-30	E
7820	51 - 86	51	86	3	81.9922	28.90149	596734.6	3197476	44	High Mour	JAJARKOT	Junichand	NA	NA	2396	>40	SW
7821	51 - 84	51	84	3	81.99156	28.93759	596638	3201475	44	High Mour	JAJARKOT	Junichand	NA	NA	2648	10-30	S
7822	51 - 82	51	82	3	81.99091	28.97368	596541.3	3205474	44	High Mour	JAJARKOT	Junichand	NA	NA	2647	>40	NW
7823	51 - 80	51	80	3	81.99026	29.00978	596444.6	3209473	44	High Mour	JAJARKOT	Junichand	NA	NA	3616	30-40	SE
7824	51 - 78	51	78	3	81.98961	29.04587	596347.9	3213472	44	High Mour	KALIKOT	Mahawai	NA	NA	3855	10-30	N
7825	51 - 76	51	76	3	81.98896	29.08197	596251.2	3217471	44	High Mour	KALIKOT	Mahawai	NA	NA	3696	10-30	NW
7826	51 - 74	51	74	3	81.98831	29.11806	596154.6	3221469	44	High Mour	JUMLA	Tila	NA	NA	3466	>40	E
7827	51 - 72	51	72	3	81.98766	29.15416	596057.9	3225468	44	High Mour	JUMLA	Tila	NA	NA	2834	30-40	N
7828	51 - 68	51	68	3	81.98637	29.22634	595864.5	3233466	44	High Mour	JUMLA	Tila	NA	NA	2236	30-40	NE
7829	51 - 66	51	66	3	81.98572	29.26244	595767.8	3237465	44	High Mour	JUMLA	Hima	NA	NA	3260	10-30	NW
7830	51 - 64	51	64	3	81.98507	29.29853	595671.1	3241464	44	High Mour	JUMLA	Hima	NA	NA	2260	<10	W
7831	51 - 58	51	58	3	81.98312	29.40681	595381.1	3253460	44	High Mour	JUMLA	Kanakasur	NA	NA	2861	10-30	W
7832	51 - 54	51	54	3	81.98182	29.479	595187.7	3261458	44	High Mour	MUGU	Khatyad	NA	NA	3353	10-30	E
7833	51 - 50	51	50	3	81.98052	29.55118	594994.4	3269456	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3259	>40	SW
7834	51 - 46	51	46	3	81.97923	29.62337	594801	3277453	44	High Mour	MUGU	Soru	NA	NA	1994	>40	NW
7835	51 - 44	51	44	3	81.97858	29.65946	594704.3	3281452	44	High Mour	MUGU	Soru	NA	NA	2814	30-40	N
7836	51 - 42	51	42	3	81.97793	29.69555	594607.6	3285451	44	High Mour	HUMLA	Sarkegad	NA	NA	1370	10-30	NW
7837	51 - 38	51	38	3	81.97663	29.76774	594414.3	3293449	44	High Mour	HUMLA	Sarkegad	NA	NA	1724	10-30	N
7838	51 - 26	51	26	3	81.97273	29.98428	593834.2	3317442	44	High Mour	HUMLA	Simkot	NA	NA	3379	>40	S
7839	53 - 122	53	122	3	82.04463	28.25231	602473.8	3125595	44	Siwalik	SALYAN	Kalimati	NA	NA	1088	10-30	N
7840	53 - 118	53	118	3	82.04336	28.32451	602280.4	3133592	44	Middle Mc	SALYAN	Kalimati	NA	NA	1723	10-30	NW
7841	53 - 116	53	116	3	82.04273	28.36061	602183.7	3137591	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1925	30-40	N
7842	53 - 114	53	114	3	82.0421	28.3967	602087	3141590	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1227	30-40	NW
7843	53 - 112	53	112	3	82.04146	28.4328	601990.4	3145589	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	882	10-30	N
7844	53 - 110	53	110	3	82.04083	28.4689	601893.7	3149588	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1541	10-30	SW
7845	53 - 106	53	106	3	82.03956	28.54109	601700.3	3157585	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	913	30-40	S
7846	53 - 104	53	104	3	82.03893	28.57719	601603.6	3161584	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1215	>40	S
7847	53 - 102	53	102	3	82.03829	28.61329	601506.9	3165583	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	995	>40	W
7848	53 - 100	53	100	3	82.03766	28.64939	601410.3	3169582	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	808	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7849	53 - 98	53	98	3	82.03703	28.68548	601313.6	3173581	44	Middle M	JAJARKOT	Chhedagat	NA	NA	1069	30-40	E
7850	53 - 94	53	94	3	82.03576	28.75768	601120.2	3181578	44	Middle M	JAJARKOT	Chhedagat	NA	NA	1593	30-40	SW
7851	53 - 90	53	90	3	82.03449	28.82987	600926.9	3189576	44	Middle M	JAJARKOT	Chhedagat	NA	NA	1633	30-40	S
7852	53 - 88	53	88	3	82.03386	28.86596	600830.2	3193575	44	High Moun	JAJARKOT	Junichand	NA	NA	2157	10-30	W
7853	53 - 86	53	86	3	82.03322	28.90206	600733.5	3197574	44	High Moun	JAJARKOT	Junichand	NA	NA	2170	10-30	NW
7854	53 - 84	53	84	3	82.03259	28.93816	600636.8	3201573	44	High Moun	JAJARKOT	Junichand	NA	NA	3037	10-30	SW
7855	53 - 78	53	78	3	82.03069	29.04644	600346.8	3213569	44	High Moun	JUMLA	Tatopani	NA	NA	3527	>40	SE
7856	53 - 74	53	74	3	82.02942	29.11863	600153.4	3221567	44	High Moun	JUMLA	Tatopani	NA	NA	3197	<10	SE
7857	53 - 70	53	70	3	82.02815	29.19082	599960	3229565	44	High Moun	JUMLA	Tila	NA	NA	3165	30-40	N
7858	53 - 64	53	64	3	82.02625	29.2991	599670	3241561	44	High Moun	JUMLA	Sinja	NA	NA	2795	10-30	NW
7859	53 - 62	53	62	3	82.02561	29.33519	599573.3	3245560	44	High Moun	JUMLA	Sinja	NA	NA	2866	10-30	NW
7860	53 - 60	53	60	3	82.02498	29.37129	599476.6	3249559	44	High Moun	JUMLA	Kanakasur	NA	NA	3226	30-40	NW
7861	53 - 58	53	58	3	82.02434	29.40738	599379.9	3253558	44	High Moun	JUMLA	Kanakasur	NA	NA	2500	<10	SE
7862	53 - 56	53	56	3	82.02371	29.44347	599283.3	3257556	44	High Moun	JUMLA	Kanakasur	RNP_BZ	2	3554	10-30	NW
7863	53 - 54	53	54	3	82.02307	29.47957	599186.6	3261555	44	High Moun	MUGU	Khatyad	RNP	1	3183	10-30	W
7864	53 - 52	53	52	3	82.02244	29.51566	599089.9	3265554	44	High Moun	MUGU	Chhayana	RNP	1	3222	10-30	W
7865	53 - 50	53	50	3	82.0218	29.55175	598993.2	3269553	44	High Moun	MUGU	Chhayana	RNP_BZ	2	2888	30-40	E
7866	53 - 46	53	46	3	82.02053	29.62394	598799.8	3277551	44	High Moun	MUGU	Soru	NA	NA	2478	>40	N
7867	53 - 44	53	44	3	82.0199	29.66003	598703.2	3281549	44	High Moun	MUGU	Soru	NA	NA	3261	10-30	N
7868	53 - 42	53	42	3	82.01926	29.69612	598606.5	3285548	44	High Moun	MUGU	Soru	NA	NA	2200	10-30	NE
7869	53 - 36	53	36	3	82.01736	29.80439	598316.4	3297545	44	High Moun	HUMLA	Chankheli	NA	NA	3037	>40	E
7870	53 - 34	53	34	3	82.01672	29.84048	598219.7	3301544	44	High Hima	HUMLA	Sarkegad	NA	NA	3555	30-40	W
7871	53 - 24	53	24	3	82.01355	30.02094	597736.3	3321538	44	High Hima	HUMLA	Kharpunat	NA	NA	3549	10-30	NW
7872	55 - 116	55	116	3	82.08354	28.36117	606182.6	3137689	44	Middle M	SALYAN	Sharada	NA	NA	1439	10-30	SE
7873	55 - 114	55	114	3	82.08292	28.39726	606085.9	3141687	44	Middle M	SALYAN	Sharada	NA	NA	1639	30-40	N
7874	55 - 112	55	112	3	82.0823	28.43336	605989.2	3145686	44	Middle M	SALYAN	Bangad Ku	NA	NA	1353	>40	N
7875	55 - 110	55	110	3	82.08168	28.46946	605892.5	3149685	44	Middle M	SALYAN	Bangad Ku	NA	NA	1630	30-40	NE
7876	55 - 106	55	106	3	82.08044	28.54165	605699.2	3157683	44	Middle M	SALYAN	Bangad Ku	NA	NA	1304	30-40	S
7877	55 - 104	55	104	3	82.07982	28.57775	605602.5	3161682	44	Middle M	SALYAN	Bangad Ku	NA	NA	1213	10-30	NW
7878	55 - 102	55	102	3	82.0792	28.61385	605505.8	3165680	44	Middle M	SALYAN	Bangad Ku	NA	NA	789	>40	SE
7879	55 - 96	55	96	3	82.07734	28.72214	605215.7	3177677	44	Middle M	JAJARKOT	Chhedagat	NA	NA	1620	30-40	SE
7880	55 - 92	55	92	3	82.0761	28.79433	605022.4	3185675	44	High Moun	JAJARKOT	Chhedagat	NA	NA	2217	10-30	SW
7881	55 - 90	55	90	3	82.07548	28.83043	604925.7	3189673	44	High Moun	JAJARKOT	Kuse	NA	NA	2270	30-40	E
7882	55 - 86	55	86	3	82.07424	28.90262	604732.3	3197671	44	High Moun	JAJARKOT	Junichand	NA	NA	3206	30-40	W
7883	55 - 78	55	78	3	82.07176	29.047	604345.6	3213667	44	High Moun	JUMLA	Tatopani	NA	NA	3219	30-40	NW
7884	55 - 74	55	74	3	82.07052	29.11919	604152.2	3221664	44	High Moun	JUMLA	Tatopani	NA	NA	2925	10-30	W
7885	55 - 70	55	70	3	82.06928	29.19138	603958.9	3229662	44	High Moun	JUMLA	Tatopani	NA	NA	2666	>40	SW
7886	55 - 64	55	64	3	82.06742	29.29966	603668.8	3241658	44	High Moun	JUMLA	Sinja	NA	NA	3109	>40	NW
7887	55 - 62	55	62	3	82.0668	29.33575	603572.1	3245657	44	High Moun	JUMLA	Sinja	NA	NA	3467	10-30	SW
7888	55 - 60	55	60	3	82.06618	29.37184	603475.5	3249656	44	High Moun	JUMLA	Sinja	NA	NA	3067	10-30	N
7889	55 - 58	55	58	3	82.06556	29.40794	603378.8	3253655	44	High Moun	JUMLA	Kanakasur	NA	NA	3315	10-30	W
7890	55 - 52	55	52	3	82.0637	29.51621	603088.7	3265651	44	High Moun	MUGU	Chhayana	RNP	1	3173	30-40	E
7891	55 - 46	55	46	3	82.06184	29.62449	602798.7	3277648	44	High Moun	MUGU	Soru	NA	NA	3190	30-40	SW
7892	55 - 44	55	44	3	82.06122	29.66058	602702	3281647	44	High Moun	MUGU	Soru	NA	NA	3618	10-30	SE
7893	55 - 42	55	42	3	82.0606	29.69667	602605.3	3285646	44	High Moun	MUGU	Soru	NA	NA	3234	>40	S
7894	55 - 38	55	38	3	82.05936	29.76886	602412	3293643	44	High Moun	HUMLA	Chankheli	NA	NA	2962	10-30	S
7895	55 - 36	55	36	3	82.05874	29.80495	602315.3	3297642	44	High Moun	HUMLA	Chankheli	NA	NA	3177	10-30	SE
7896	55 - 34	55	34	3	82.05812	29.84104	602218.6	3301641	44	High Hima	HUMLA	Chankheli	NA	NA	3450	30-40	NE
7897	57 - 120	57	120	3	82.12556	28.28952	610374.8	3129788	44	Middle M	SALYAN	Kalimati	NA	NA	1153	30-40	SW
7898	57 - 118	57	118	3	82.12496	28.32562	610278.1	3133787	44	Middle M	SALYAN	Kalimati	NA	NA	1513	>40	SE
7899	57 - 116	57	116	3	82.12435	28.36171	610181.4	3137786	44	Middle M	SALYAN	Sharada	NA	NA	1346	30-40	S
7900	57 - 114	57	114	3	82.12374	28.39781	610084.7	3141785	44	Middle M	SALYAN	Sharada	NA	NA	1661	10-30	SE
7901	57 - 106	57	106	3	82.12132	28.5422	609698	3157780	44	Middle M	SALYAN	Bangad Ku	NA	NA	1417	30-40	SW
7902	57 - 104	57	104	3	82.12071	28.5783	609601.3	3161779	44	Middle M	SALYAN	Kumakhm	NA	NA	1182	10-30	E
7903	57 - 102	57	102	3	82.12011	28.6144	609504.6	3165778	44	Middle M	SALYAN	Kumakhm	NA	NA	788	30-40	E
7904	57 - 100	57	100	3	82.1195	28.65049	609408	3169777	44	Middle M	JAJARKOT	Bheri	NA	NA	922	10-30	NE
7905	57 - 96	57	96	3	82.11829	28.72268	609214.6	3177774	44	Middle M	JAJARKOT	Bheri	NA	NA	1979	10-30	SE
7906	57 - 92	57	92	3	82.11708	28.79488	609021.2	3185772	44	High Moun	JAJARKOT	Kuse	NA	NA	1080	10-30	S
7907	57 - 88	57	88	3	82.11587	28.86707	608827.9	3193770	44	High Moun	JAJARKOT	Kuse	NA	NA	1915	10-30	SW
7908	57 - 86	57	86	3	82.11526	28.90316	608731.2	3197769	44	High Moun	JAJARKOT	Kuse	NA	NA	3076	10-30	NE
7909	57 - 84	57	84	3	82.11466	28.93926	608634.5	3201767	44	High Moun	JAJARKOT	Kuse	NA	NA	2538	30-40	S
7910	57 - 82	57	82	3	82.11405	28.97535	608537.8	3205766	44	High Moun	JAJARKOT	Kuse	NA	NA	3211	30-40	SE
7911	57 - 78	57	78	3	82.11284	29.04754	608344.5	3213764	44	High Hima	JUMLA	Tatopani	NA	NA	3428	10-30	NE
7912	57 - 76	57	76	3	82.11223	29.08364	608247.8	3217763	44	High Moun	JUMLA	Tatopani	NA	NA	3180	30-40	NW
7913	57 - 74	57	74	3	82.11163	29.11973	608151.1	3221762	44	High Hima	JUMLA	Tatopani	NA	NA	3419	30-40	W
7914	57 - 72	57	72	3	82.11102	29.15583	608054.4	3225760	44	High Hima	JUMLA	Tatopani	NA	NA	3336	10-30	SW
7915	57 - 68	57	68	3	82.10981	29.22801	607861	3233758	44	High Moun	JUMLA	Tatopani	NA	NA	2743	30-40	N
7916	57 - 66	57	66	3	82.10921	29.26411	607764.4	3237757	44	High Moun	JUMLA	Tatopani	NA	NA	2954	30-40	E
7917	57 - 64	57	64	3	82.1086	29.3002	607667.7	3241756	44	High Moun	JUMLA	Chandann	NA	NA	3233	30-40	S
7918	57 - 62	57	62	3	82.108	29.33629	607571	3245755	44	High Moun	JUMLA	Sinja	NA	NA	3621	10-30	NE
7919	57 - 56	57	56	3	82.10618	29.44457	607280.9	3257751	44	High Moun	JUMLA	Kanakasur	RNP	1	3406	30-40	SE
7920	57 - 54	57	54	3	82.10557	29.48066	607184.3	3261750	44	High Moun	MUGU	Chhayana	RNP	1	3526	10-30	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7921	57 - 52	57	52	3	82.10497	29.51676	607087.6	3265749	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	3084	10-30	SE
7922	57 - 50	57	50	3	82.10436	29.55285	606990.9	3269748	44	High Mour	MUGU	Soru	RNP_BZ	2	3148	>40	N
7923	57 - 46	57	46	3	82.10315	29.62503	606797.5	3277745	44	High Mour	MUGU	Chhayanat	NA	NA	3261	>40	W
7924	57 - 44	57	44	3	82.10255	29.66112	606700.8	3281744	44	High Mour	MUGU	Soru	NA	NA	2955	30-40	NE
7925	57 - 40	57	40	3	82.10134	29.73331	606507.5	3289742	44	High Mour	HUMLA	Chankheli	NA	NA	2886	10-30	N
7926	57 - 38	57	38	3	82.10073	29.7694	606410.8	3293741	44	High Mour	HUMLA	Chankheli	NA	NA	2548	30-40	NW
7927	57 - 36	57	36	3	82.10012	29.80549	606314.1	3297740	44	High Mour	HUMLA	Chankheli	NA	NA	2996	>40	N
7928	57 - 34	57	34	3	82.09952	29.84158	606217.4	3301738	44	High Hima	HUMLA	Chankheli	NA	NA	3236	30-40	SE
7929	59 - 122	59	122	3	82.16694	28.25396	614470.3	3125887	44	Middle Mour	SALYAN	Tribeni	NA	NA	1620	30-40	NW
7930	59 - 120	59	120	3	82.16634	28.29005	614373.6	3129886	44	Middle Mour	SALYAN	Tribeni	NA	NA	1084	10-30	SW
7931	59 - 114	59	114	3	82.16457	28.39835	614083.6	3141882	44	Middle Mour	SALYAN	Sharada	NA	NA	1224	10-30	SW
7932	59 - 108	59	108	3	82.16279	28.50664	613793.5	3153879	44	Middle Mour	SALYAN	Dhorchaur	NA	NA	1758	>40	S
7933	59 - 106	59	106	3	82.1622	28.54274	613696.9	3157877	44	Middle Mour	SALYAN	Kumakhm	NA	NA	1256	30-40	NW
7934	59 - 104	59	104	3	82.16161	28.57883	613600.2	3161876	44	Middle Mour	SALYAN	Kumakhm	NA	NA	903	10-30	S
7935	59 - 102	59	102	3	82.16101	28.61493	613503.5	3165875	44	Middle Mour	JAJARKOT	Bheri	NA	NA	695	10-30	S
7936	59 - 94	59	94	3	82.15865	28.75931	613116.8	3181871	44	High Mour	JAJARKOT	Bheri	NA	NA	2215	10-30	S
7937	59 - 86	59	86	3	82.15628	28.9037	612730	3197866	44	High Mour	JAJARKOT	Kuse	NA	NA	1973	30-40	NE
7938	59 - 84	59	84	3	82.15569	28.93979	612633.3	3201865	44	High Mour	JAJARKOT	Kuse	NA	NA	2951	30-40	S
7939	59 - 80	59	80	3	82.15451	29.01198	612440	3209862	44	High Mour	JAJARKOT	Barekot	NA	NA	3228	30-40	W
7940	59 - 76	59	76	3	82.15332	29.08417	612246.6	3217860	44	High Hima	JUMLA	Tatopani	NA	NA	4291	30-40	SW
7941	59 - 72	59	72	3	82.15214	29.15636	612053.2	3225858	44	High Mour	JUMLA	Tatopani	NA	NA	3830	10-30	NW
7942	59 - 64	59	64	3	82.14978	29.30073	611666.5	3241853	44	High Mour	JUMLA	Chandann	NA	NA	3300	10-30	W
7943	59 - 62	59	62	3	82.14919	29.33682	611569.8	3245852	44	High Mour	JUMLA	Chandann	NA	NA	3230	10-30	S
7944	59 - 60	59	60	3	82.1486	29.37292	611473.2	3249851	44	High Mour	JUMLA	Kanakasur	NA	NA	3457	10-30	NW
7945	59 - 58	59	58	3	82.14801	29.40901	611376.5	3253850	44	High Mour	JUMLA	Kanakasur	NA	NA	3290	>40	SE
7946	59 - 56	59	56	3	82.14741	29.4451	611279.8	3257849	44	High Mour	MUGU	Chhayanat	NA	NA	3451	>40	SE
7947	59 - 54	59	54	3	82.14682	29.48119	611183.1	3261847	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2685	30-40	NE
7948	59 - 50	59	50	3	82.14564	29.55338	610989.7	3269845	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2240	>40	N
7949	59 - 48	59	48	3	82.14505	29.58947	610893.1	3273844	44	High Mour	MUGU	Chhayanat	NA	NA	2568	10-30	W
7950	59 - 46	59	46	3	82.14446	29.62556	610796.4	3277843	44	High Mour	MUGU	Chhayanat	NA	NA	3069	>40	NW
7951	59 - 44	59	44	3	82.14387	29.66165	610699.7	3281842	44	High Hima	HUMLA	Chankheli	NA	NA	3493	30-40	S
7952	59 - 42	59	42	3	82.14328	29.69774	610603	3285840	44	High Hima	HUMLA	Chankheli	NA	NA	3662	10-30	W
7953	59 - 40	59	40	3	82.14269	29.73384	610506.3	3289839	44	High Mour	HUMLA	Chankheli	NA	NA	3277	30-40	NE
7954	59 - 38	59	38	3	82.1421	29.76993	610409.6	3293838	44	High Hima	HUMLA	Chankheli	NA	NA	3593	30-40	S
7955	59 - 32	59	32	3	82.14033	29.8782	610119.6	3305835	44	High Hima	HUMLA	Chankheli	NA	NA	3439	10-30	NE
7956	61 - 118	61	118	3	82.20655	28.32668	618275.8	3133982	44	Middle Mour	SALYAN	Chhatresh	NA	NA	1524	30-40	NE
7957	61 - 112	61	112	3	82.20481	28.43497	617985.7	3145978	44	Middle Mour	SALYAN	Dhorchaur	NA	NA	1175	30-40	S
7958	61 - 108	61	108	3	82.20365	28.50716	617792.4	3153976	44	Middle Mour	SALYAN	Kumakhm	NA	NA	1627	10-30	SE
7959	61 - 106	61	106	3	82.20308	28.54326	617695.7	3157975	44	Middle Mour	SALYAN	Kumakhm	NA	NA	1383	10-30	SE
7960	61 - 104	61	104	3	82.2025	28.57936	617599	3161974	44	Middle Mour	SALYAN	Kumakhm	NA	NA	977	30-40	S
7961	61 - 102	61	102	3	82.20192	28.61545	617502.3	3165973	44	Middle Mour	SALYAN	Kumakhm	NA	NA	909	10-30	N
7962	61 - 98	61	98	3	82.20077	28.68764	617309	3173970	44	High Mour	JAJARKOT	Bheri	NA	NA	820	10-30	S
7963	61 - 94	61	94	3	82.19961	28.75984	617115.6	3181968	44	High Mour	JAJARKOT	Bheri	NA	NA	1874	30-40	W
7964	61 - 92	61	92	3	82.19903	28.79593	617018.9	3185967	44	High Mour	JAJARKOT	Bheri	NA	NA	2422	30-40	SW
7965	61 - 90	61	90	3	82.19845	28.83203	616922.2	3189966	44	High Mour	JAJARKOT	Kuse	NA	NA	2531	30-40	W
7966	61 - 88	61	88	3	82.19788	28.86812	616825.6	3193964	44	High Mour	JAJARKOT	Kuse	NA	NA	2236	<10	E
7967	61 - 84	61	84	3	82.19672	28.94031	616632.2	3201962	44	High Mour	JAJARKOT	Barekot	NA	NA	2403	10-30	SE
7968	61 - 82	61	82	3	82.19615	28.97641	616535.5	3205961	44	High Mour	JAJARKOT	Barekot	NA	NA	2719	10-30	NE
7969	61 - 80	61	80	3	82.19557	29.0125	616438.8	3209960	44	High Mour	JAJARKOT	Barekot	NA	NA	2359	>40	E
7970	61 - 78	61	78	3	82.19499	29.04859	616342.1	3213959	44	High Mour	JAJARKOT	Barekot	NA	NA	3174	30-40	E
7971	61 - 72	61	72	3	82.19326	29.15688	616052.1	3225955	44	High Hima	JUMLA	Tatopani	NA	NA	3550	30-40	S
7972	61 - 70	61	70	3	82.19268	29.19297	615955.4	3229954	44	High Mour	JUMLA	Tatopani	NA	NA	3333	10-30	SW
7973	61 - 66	61	66	3	82.19153	29.26516	615762	3237952	44	High Mour	JUMLA	Chandann	NA	NA	2566	10-30	W
7974	61 - 64	61	64	3	82.19095	29.30125	615665.4	3241951	44	High Mour	JUMLA	Chandann	NA	NA	2787	10-30	NW
7975	61 - 62	61	62	3	82.19038	29.33734	615568.7	3245949	44	High Mour	JUMLA	Patrasi	NA	NA	3031	>40	NE
7976	61 - 60	61	60	3	82.1898	29.37343	615472	3249948	44	High Mour	JUMLA	Patrasi	NA	NA	3740	10-30	E
7977	61 - 58	61	58	3	82.18923	29.40953	615375.3	3253947	44	High Mour	MUGU	Chhayanat	NA	NA	3794	30-40	N
7978	61 - 56	61	56	3	82.18865	29.44562	615278.6	3257946	44	High Mour	MUGU	Chhayanat	NA	NA	2961	30-40	SW
7979	61 - 54	61	54	3	82.18807	29.48171	615182	3261945	44	High Mour	MUGU	Chhayanat	NA	NA	3097	10-30	NE
7980	61 - 50	61	50	3	82.18692	29.55389	614988.6	3269942	44	High Mour	MUGU	Chhayanat	NA	NA	1969	30-40	S
7981	61 - 48	61	48	3	82.18635	29.58999	614891.9	3273941	44	High Mour	MUGU	Chhayanat	NA	NA	2512	30-40	NW
7982	61 - 46	61	46	3	82.18577	29.62608	614795.2	3277940	44	High Mour	MUGU	Chhayanat	NA	NA	2848	10-30	SE
7983	63 - 122	63	122	3	82.24847	28.25499	622468	3126081	44	Middle Mour	SALYAN	Tribeni	NA	NA	1508	30-40	SW
7984	63 - 118	63	118	3	82.24734	28.32719	622274.6	3134079	44	Middle Mour	SALYAN	Chhatresh	NA	NA	1064	30-40	E
7985	63 - 110	63	110	3	82.24508	28.47158	621887.9	3150075	44	Middle Mour	SALYAN	Bagchaur	NA	NA	1705	10-30	W
7986	63 - 108	63	108	3	82.24452	28.50767	621791.2	3154073	44	Middle Mour	SALYAN	Kumakhm	NA	NA	1198	10-30	SW
7987	63 - 106	63	106	3	82.24395	28.54377	621694.5	3158072	44	Middle Mour	SALYAN	Kumakhm	NA	NA	1217	10-30	W
7988	63 - 102	63	102	3	82.24283	28.61596	621501.2	3166070	44	Middle Mour	RUKUM V	Chaurjaha	NA	NA	1153	30-40	N
7989	63 - 94	63	94	3	82.24057	28.76034	621114.5	3182065	44	High Mour	JAJARKOT	Tribeni	NA	NA	1605	10-30	NE
7990	63 - 92	63	92	3	82.24001	28.79644	621017.8	3186064	44	High Mour	JAJARKOT	Tribeni	NA	NA	1728	30-40	SE
7991	63 - 86	63	86	3	82.23832	28.90472	620727.7	3198061	44	High Mour	JAJARKOT	Barekot	NA	NA	2679	10-30	E
7992	63 - 82	63	82	3	82.23719	28.97691	620534.4	3206058	44	High Mour	JAJARKOT	Barekot	NA	NA	1927	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
7993	63 - 80	63	80	3	82.23663	29.01301	620437.7	3210057	44	High Mour	JAJARKOT	Barekot	NA	NA	2373	>40	NW
7994	63 - 78	63	78	3	82.23607	29.0491	620341	3214056	44	High Mour	JAJARKOT	Barekot	NA	NA	3519	10-30	W
7995	63 - 74	63	74	3	82.23494	29.12129	620147.6	3222054	44	High Hima	JUMLA	Tatopani	NA	NA	4308	10-30	W
7996	63 - 68	63	68	3	82.23326	29.22957	619857.6	3234050	44	High Mour	JUMLA	Guthichau	NA	NA	3341	30-40	N
7997	63 - 62	63	62	3	82.23157	29.33785	619567.5	3246047	44	High Mour	JUMLA	Patrasi	NA	NA	3100	>40	SE
7998	63 - 60	63	60	3	82.23101	29.37394	619470.8	3250046	44	High Mour	JUMLA	Patrasi	NA	NA	3303	10-30	NE
7999	63 - 58	63	58	3	82.23045	29.41003	619374.2	3254045	44	High Mour	JUMLA	Patrasi	NA	NA	3523	10-30	S
8000	63 - 52	63	52	3	82.22876	29.51831	619084.1	3266041	44	High Mour	MUGU	Chhayanat	NA	NA	2837	30-40	E
8001	63 - 48	63	48	3	82.22764	29.59049	618890.8	3274039	44	High Mour	MUGU	Mugum Ka	NA	NA	3436	>40	S
8002	63 - 38	63	38	3	82.22483	29.77094	618407.3	3294033	44	High Hima	HUMLA	Chankheli	NA	NA	3406	10-30	S
8003	63 - 34	63	34	3	82.22371	29.84312	618214	3302031	44	High Mour	HUMLA	Chankheli	NA	NA	3383	>40	W
8004	65 - 122	65	122	3	82.28924	28.25549	626466.9	3126179	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1496	10-30	NW
8005	65 - 120	65	120	3	82.28869	28.29159	626370.2	3130178	44	Middle Mc	SALYAN	Tribeni	NA	NA	1087	30-40	W
8006	65 - 118	65	118	3	82.28814	28.32769	626273.5	3134177	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1394	30-40	NW
8007	65 - 116	65	116	3	82.28759	28.36378	626176.8	3138175	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1474	10-30	SE
8008	65 - 114	65	114	3	82.28703	28.39988	626080.1	3142174	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1406	30-40	N
8009	65 - 108	65	108	3	82.28538	28.50817	625790.1	3154171	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1305	10-30	W
8010	65 - 104	65	104	3	82.28428	28.58036	625596.7	3162168	44	Middle Mc	SALYAN	Darma	NA	NA	1239	10-30	N
8011	65 - 98	65	98	3	82.28263	28.68865	625306.7	3174165	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	879	30-40	N
8012	65 - 92	65	92	3	82.28099	28.79694	625016.6	3186162	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1345	30-40	E
8013	65 - 82	65	82	3	82.27824	28.97741	624533.2	3206156	44	High Mour	JAJARKOT	Barekot	NA	NA	2194	10-30	E
8014	65 - 80	65	80	3	82.27769	29.0135	624436.5	3210155	44	High Mour	JAJARKOT	Barekot	NA	NA	2612	10-30	S
8015	65 - 76	65	76	3	82.2766	29.08569	624243.2	3218152	44	High Hima	JAJARKOT	Barekot	NA	NA	4326	10-30	SE
8016	65 - 68	65	68	3	82.2744	29.23006	623856.4	3234148	44	High Mour	JUMLA	Guthichau	NA	NA	3344	10-30	NW
8017	65 - 66	65	66	3	82.27386	29.26615	623759.7	3238147	44	High Mour	JUMLA	Guthichau	NA	NA	3112	30-40	SW
8018	65 - 64	65	64	3	82.27331	29.30225	623663.1	3242145	44	High Mour	JUMLA	Patrasi	NA	NA	2706	10-30	N
8019	65 - 62	65	62	3	82.27276	29.33834	623566.4	3246144	44	High Mour	JUMLA	Patrasi	NA	NA	3197	>40	SW
8020	65 - 54	65	54	3	82.27057	29.48271	623179.6	3262140	44	High Mour	MUGU	Chhayanat	NA	NA	3309	>40	NE
8021	65 - 52	65	52	3	82.27003	29.5188	623083	3266138	44	High Hima	MUGU	Chhayanat	NA	NA	3592	30-40	N
8022	65 - 50	65	50	3	82.26948	29.55489	622986.3	3270137	44	High Mour	MUGU	Mugum Ka	NA	NA	3113	30-40	N
8023	65 - 48	65	48	3	82.26893	29.59098	622889.6	3274136	44	High Mour	MUGU	Mugum Ka	NA	NA	2427	30-40	SW
8024	65 - 46	65	46	3	82.26839	29.62707	622792.9	3278135	44	High Hima	MUGU	Mugum Ka	NA	NA	3898	>40	SW
8025	65 - 38	65	38	3	82.2662	29.77143	622406.2	3294130	44	High Mour	HUMLA	Chankheli	NA	NA	3519	10-30	S
8026	67 - 122	67	122	3	82.33001	28.25598	630465.7	3126276	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1197	10-30	W
8027	67 - 120	67	120	3	82.32947	28.29208	630369	3130275	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1590	30-40	S
8028	67 - 116	67	116	3	82.32839	28.36427	630175.7	3138273	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2058	>40	W
8029	67 - 106	67	106	3	82.32571	28.54475	629692.2	3158267	44	Middle Mc	SALYAN	Darma	NA	NA	1480	>40	W
8030	67 - 102	67	102	3	82.32464	28.61694	629498.9	3166265	44	High Mour	RUKUM_V	Chaurjaha	NA	NA	1626	30-40	NW
8031	67 - 100	67	100	3	82.3241	28.65304	629402.2	3170263	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1162	30-40	NW
8032	67 - 98	67	98	3	82.32357	28.68914	629305.5	3174262	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1624	30-40	SE
8033	67 - 96	67	96	3	82.32303	28.72523	629208.8	3178261	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2327	30-40	SW
8034	67 - 92	67	92	3	82.32196	28.79742	629015.5	3186259	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1658	30-40	SW
8035	67 - 88	67	88	3	82.32089	28.86961	628822.1	3194257	44	High Mour	JAJARKOT	Barekot	NA	NA	2699	>40	SW
8036	67 - 84	67	84	3	82.31982	28.9418	628628.7	3202254	44	High Mour	JAJARKOT	Barekot	NA	NA	2065	>40	W
8037	67 - 82	67	82	3	82.31929	28.97789	628532.1	3206253	44	High Mour	JAJARKOT	Barekot	NA	NA	2569	30-40	N
8038	67 - 80	67	80	3	82.31875	29.01398	628435.4	3210252	44	High Mour	JAJARKOT	Barekot	NA	NA	2474	10-30	S
8039	67 - 72	67	72	3	82.31662	29.15836	628048.6	3226247	44	High Hima	JUMLA	Guthichau	NA	NA	3471	10-30	W
8040	67 - 70	67	70	3	82.31609	29.19445	627952	3230246	44	High Mour	JUMLA	Guthichau	NA	NA	2953	10-30	NW
8041	67 - 68	67	68	3	82.31555	29.23054	627855.3	3234245	44	High Mour	JUMLA	Guthichau	NA	NA	3243	>40	NE
8042	67 - 66	67	66	3	82.31502	29.26663	627758.6	3238244	44	High Mour	JUMLA	Guthichau	NA	NA	3030	10-30	S
8043	67 - 64	67	64	3	82.31449	29.30273	627661.9	3242243	44	High Mour	JUMLA	Patrasi	NA	NA	2867	30-40	NE
8044	67 - 62	67	62	3	82.31395	29.33882	627565.2	3246242	44	High Mour	JUMLA	Patrasi	NA	NA	3150	30-40	NW
8045	67 - 60	67	60	3	82.31342	29.37491	627468.5	3250240	44	High Hima	JUMLA	Patrasi	NA	NA	3899	10-30	SE
8046	67 - 58	67	58	3	82.31289	29.411	627371.9	3254239	44	High Hima	JUMLA	Patrasi	NA	NA	3320	10-30	NW
8047	67 - 46	67	46	3	82.3097	29.62755	626791.8	3278232	44	High Mour	MUGU	Mugum Ka	NA	NA	3123	30-40	SE
8048	67 - 38	67	38	3	82.30757	29.77191	626405	3294228	44	High Hima	HUMLA	Chankheli	NA	NA	4090	>40	SW
8049	67 - 30	67	30	3	82.30545	29.91627	626018.3	3310223	44	High Hima	HUMLA	Chankheli	NA	NA	3703	>40	SW
8050	69 - 124	69	124	3	82.3713	28.22036	634561.2	3122375	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1591	30-40	NE
8051	69 - 122	69	122	3	82.37077	28.25646	634464.6	3126374	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1424	30-40	SW
8052	69 - 120	69	120	3	82.37025	28.29255	634367.9	3130372	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1420	30-40	NW
8053	69 - 116	69	116	3	82.3692	28.36475	634174.5	3138370	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1876	30-40	SE
8054	69 - 112	69	112	3	82.36816	28.43694	633981.1	3146368	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1991	10-30	N
8055	69 - 108	69	108	3	82.36711	28.50913	633787.8	3154365	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2037	<10	NW
8056	69 - 106	69	106	3	82.36659	28.54523	633691.1	3158364	44	Middle Mc	SALYAN	Darma	NA	NA	1655	30-40	NW
8057	69 - 104	69	104	3	82.36607	28.58132	633594.4	3162363	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1524	30-40	NW
8058	69 - 102	69	102	3	82.36555	28.61742	633497.7	3166362	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1444	10-30	W
8059	69 - 90	69	90	3	82.36242	28.83399	632917.6	3190355	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1722	10-30	NE
8060	69 - 88	69	88	3	82.3619	28.87008	632821	3194354	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2358	10-30	S
8061	69 - 86	69	86	3	82.36138	28.90617	632724.3	3198353	44	High Mour	JAJARKOT	Barekot	NA	NA	2584	10-30	N
8062	69 - 76	69	76	3	82.35878	29.08664	632240.9	3218347	44	High Hima	JAJARKOT	Barekot	NA	NA	3387	30-40	E
8063	69 - 72	69	72	3	82.35774	29.15883	632047.5	3226345	44	High Mour	JUMLA	Guthichau	NA	NA	3102	30-40	E
8064	69 - 70	69	70	3	82.35722	29.19492	631950.8	3230344	44	High Mour	JUMLA	Guthichau	NA	NA	2950	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
8065	69 - 68	69	68	3	82.3567	29.23101	631854.1	3234342	44	High Mour	JUMLA	Guthichau	NA	NA	3333	30-40	S
8066	69 - 66	69	66	3	82.35618	29.2671	631757.4	3238341	44	High Mour	JUMLA	Patrasi	NA	NA	3100	10-30	E
8067	69 - 64	69	64	3	82.35566	29.30319	631660.8	3242340	44	High Mour	JUMLA	Patrasi	NA	NA	2769	10-30	S
8068	69 - 62	69	62	3	82.35514	29.33929	631564.1	3246339	44	High Mour	JUMLA	Patrasi	NA	NA	3644	30-40	SE
8069	69 - 50	69	50	3	82.35204	29.55583	630984	3270332	44	High Mour	MUGU	Mugum Ka	NA	NA	3315	30-40	E
8070	71 - 108	71	108	3	82.40798	28.50959	637786.6	3154463	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2089	10-30	N
8071	71 - 104	71	104	3	82.40696	28.58178	637593.3	3162461	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1641	30-40	N
8072	71 - 98	71	98	3	82.40544	28.69007	637303.2	3174457	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1755	>40	N
8073	71 - 96	71	96	3	82.40493	28.72616	637206.5	3178456	44	High Mour	RUKUM_V	Banfikot	NA	NA	2547	10-30	N
8074	71 - 74	71	74	3	82.39936	29.12319	636143	3222443	44	High Hima	JUMLA	Guthichau	NA	NA	3568	10-30	W
8075	71 - 72	71	72	3	82.39886	29.15928	636046.3	3226442	44	High Hima	JUMLA	Guthichau	NA	NA	3412	10-30	S
8076	71 - 70	71	70	3	82.39835	29.19537	635949.7	3230441	44	High Mour	JUMLA	Guthichau	NA	NA	3582	10-30	NE
8077	71 - 68	71	68	3	82.39785	29.23147	635853	3234440	44	High Mour	JUMLA	Patrasi	NA	NA	3550	10-30	NE
8078	71 - 66	71	66	3	82.39734	29.26756	635756.3	3238439	44	High Hima	JUMLA	Patrasi	NA	NA	3763	10-30	S
8079	71 - 62	71	62	3	82.39634	29.33974	635562.9	3246436	44	High Hima	JUMLA	Patrasi	NA	NA	3661	30-40	N
8080	71 - 50	71	50	3	82.39332	29.55628	634982.8	3270429	44	High Mour	MUGU	Mugum Ka	NA	NA	2767	>40	E
8081	71 - 48	71	48	3	82.39281	29.59237	634886.1	3274428	44	High Mour	MUGU	Mugum Ka	NA	NA	3368	10-30	SE
8082	73 - 104	73	104	3	82.44785	28.61833	641592.1	3162558	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1462	>40	NW
8083	73 - 102	73	102	3	82.44736	28.61833	641495.4	3166557	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1257	30-40	SW
8084	73 - 94	73	94	3	82.44538	28.7627	641108.7	3182552	44	High Mour	RUKUM_V	Banfikot	NA	NA	2737	>40	S
8085	73 - 92	73	92	3	82.44489	28.7988	641012	3186551	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2877	30-40	NE
8086	73 - 86	73	86	3	82.44341	28.90708	640722	3198548	44	High Mour	JAARKOT	Tribeni Na	NA	NA	1550	10-30	SE
8087	73 - 84	73	84	3	82.44292	28.94317	640625.3	3202546	44	High Mour	JAARKOT	Tribeni Na	NA	NA	2971	30-40	E
8088	73 - 82	73	82	3	82.44243	28.97926	640528.6	3206545	44	High Hima	JAARKOT	Tribeni Na	NA	NA	3476	10-30	N
8089	73 - 78	73	78	3	82.44145	29.05145	640335.2	3214543	44	High Mour	DOLPA	Mudkechu	NA	NA	2898	10-30	E
8090	73 - 72	73	72	3	82.43998	29.15972	640045.2	3226540	44	High Hima	JUMLA	Guthichau	NA	NA	4000	10-30	N
8091	73 - 70	73	70	3	82.43949	29.19582	639948.5	3230538	44	High Mour	JUMLA	Guthichau	NA	NA	3334	10-30	S
8092	73 - 62	73	62	3	82.43753	29.34018	639561.8	3246534	44	High Hima	JUMLA	Patrasi	NA	NA	3623	>40	S
8093	73 - 50	73	50	3	82.4346	29.55672	638981.7	3270527	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3309	10-30	E
8094	75 - 100	75	100	3	82.48778	28.65486	645397.6	3170653	44	High Mour	RUKUM_V	Musikot	NA	NA	1819	>40	E
8095	75 - 94	75	94	3	82.48635	28.76314	645107.6	3182650	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2773	30-40	W
8096	75 - 90	75	90	3	82.48539	28.83532	644914.2	3190647	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2211	10-30	NW
8097	75 - 86	75	86	3	82.48443	28.90751	644720.8	3198645	44	High Mour	JAARKOT	Tribeni Na	NA	NA	3127	10-30	N
8098	75 - 84	75	84	3	82.48395	28.9436	644624.1	3202644	44	High Mour	JAARKOT	Tribeni Na	NA	NA	3129	>40	N
8099	75 - 78	75	78	3	82.48252	29.05188	644334.1	3214640	44	High Mour	DOLPA	Mudkechu	NA	NA	2755	30-40	S
8100	75 - 74	75	74	3	82.48157	29.12406	644140.7	3222638	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3357	30-40	N
8101	75 - 72	75	72	3	82.48109	29.16015	644044	3226637	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3885	10-30	SW
8102	75 - 50	75	50	3	82.47587	29.55715	642980.5	3270624	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3724	30-40	W
8103	75 - 48	75	48	3	82.4754	29.59324	642883.8	3274623	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3421	30-40	NE
8104	75 - 46	75	46	3	82.47493	29.62933	642787.2	3278622	44	High Mour	MUGU	Mugum Ka	NA	NA	3781	30-40	SE
8105	75 - 44	75	44	3	82.47446	29.66542	642690.5	3282621	44	High Hima	MUGU	Mugum Ka	NA	NA	3335	30-40	SW
8106	77 - 104	77	104	3	82.52963	28.58309	649589.8	3162753	44	Middle Mc	RUKUM_V	Musikot	NA	NA	2217	>40	E
8107	77 - 98	77	98	3	82.52824	28.69137	649299.8	3174749	44	High Mour	RUKUM_V	Banfikot	NA	NA	2667	30-40	NW
8108	77 - 96	77	96	3	82.52777	28.72747	649203.1	3178748	44	High Mour	RUKUM_V	Banfikot	NA	NA	2365	30-40	NW
8109	77 - 94	77	94	3	82.52731	28.76356	649106.4	3182747	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2488	>40	W
8110	77 - 92	77	92	3	82.52684	28.79965	649009.7	3186746	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2476	>40	S
8111	77 - 88	77	88	3	82.52591	28.87184	648816.4	3194743	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1977	>40	N
8112	77 - 84	77	84	3	82.52499	28.94402	648623	3202741	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2139	>40	W
8113	77 - 82	77	82	3	82.52452	28.98011	648526.3	3206740	44	High Mour	JAARKOT	Tribeni Na	NA	NA	1935	30-40	E
8114	77 - 80	77	80	3	82.52406	29.01621	648429.6	3210739	44	High Mour	DOLPA	Mudkechu	NA	NA	3406	30-40	N
8115	77 - 78	77	78	3	82.5236	29.0523	648332.9	3214738	44	High Mour	DOLPA	Mudkechu	NA	NA	2831	>40	NW
8116	77 - 76	77	76	3	82.52314	29.08839	648236.3	3218737	44	High Mour	DOLPA	Mudkechu	NA	NA	3425	30-40	SE
8117	77 - 74	77	74	3	82.52267	29.12448	648139.6	3222735	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2846	10-30	NE
8118	77 - 50	77	50	3	82.51715	29.55756	646979.4	3270722	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3599	>40	NW
8119	77 - 48	77	48	3	82.51669	29.59365	646882.7	3274720	44	High Mour	MUGU	Mugum Ka	SPNP	1	3686	>40	W
8120	77 - 46	77	46	3	82.51624	29.62974	646786	3278719	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3783	30-40	N
8121	77 - 44	77	44	3	82.51578	29.66583	646689.3	3282718	44	High Hima	MUGU	Mugum Ka	NA	NA	3102	>40	NE
8122	77 - 42	77	42	3	82.51532	29.70192	646592.6	3286717	44	High Hima	MUGU	Mugum Ka	NA	NA	3243	10-30	NE
8123	77 - 40	77	40	3	82.51486	29.73801	646496	3290716	44	High Hima	MUGU	Mugum Ka	NA	NA	3424	30-40	W
8124	77 - 38	77	38	3	82.51441	29.7741	646399.3	3294715	44	High Hima	MUGU	Mugum Ka	NA	NA	3650	10-30	SE
8125	79 - 104	79	104	3	82.57052	28.5835	653588.7	3162850	44	High Mour	RUKUM_V	Musikot	NA	NA	2109	>40	NE
8126	79 - 98	79	98	3	82.56917	28.69178	653298.6	3174847	44	High Mour	RUKUM_V	Banfikot	NA	NA	1658	10-30	S
8127	79 - 96	79	96	3	82.56872	28.72788	653201.9	3178845	44	High Mour	RUKUM_V	Banfikot	NA	NA	2554	30-40	SW
8128	79 - 92	79	92	3	82.56782	28.80006	653008.6	3186843	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3839	10-30	NE
8129	79 - 86	79	86	3	82.56647	28.90834	652718.5	3198840	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2423	>40	N
8130	79 - 84	79	84	3	82.56602	28.94443	652621.8	3202839	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3346	>40	W
8131	79 - 82	79	82	3	82.56557	28.98052	652525.2	3206837	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2146	>40	N
8132	79 - 80	79	80	3	82.56512	29.01661	652428.5	3210836	44	High Mour	DOLPA	Mudkechu	NA	NA	1838	>40	W
8133	79 - 52	79	52	3	82.55887	29.52188	651074.9	3266820	44	High Hima	MUGU	Mugum Ka	SPNP	1	3430	>40	SW
8134	79 - 50	79	50	3	82.55843	29.55797	650978.2	3270819	44	High Hima	MUGU	Mugum Ka	SPNP	1	3509	>40	NW
8135	81 - 98	81	98	3	82.6101	28.69218	657297.5	3174944	44	High Mour	RUKUM_V	Banfikot	NA	NA	3105	10-30	N
8136	81 - 86	81	86	3	82.60749	28.90873	656717.4	3198937	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3355	30-40	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
8137	81 - 84	81	84	3	82.60705	28.94482	656620.7	3202936	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2217	10-30	NE
8138	81 - 82	81	82	3	82.60662	28.98092	656524	3206935	44	High Mour	DOLPA	Mudkechu	NA	NA	1595	>40	SW
8139	81 - 80	81	80	3	82.60618	29.01701	656427.3	3210934	44	High Mour	DOLPA	Mudkechu	NA	NA	3798	>40	S
8140	81 - 78	81	78	3	82.60575	29.0531	656330.6	3214932	44	High Mour	DOLPA	Mudkechu	NA	NA	2949	>40	NE
8141	81 - 76	81	76	3	82.60531	29.08919	656234	3218931	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3077	10-30	NW
8142	81 - 74	81	74	3	82.60488	29.12528	656137.3	3222930	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3107	>40	SW
8143	81 - 50	81	50	3	82.59971	29.55835	654977.1	3270916	44	High Hima	MUGU	Mugum Ka	SPNP	1	3907	30-40	N
8144	83 - 86	83	86	3	82.6485	28.90912	660716.2	3199034	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3257	30-40	NE
8145	83 - 84	83	84	3	82.64808	28.94521	660619.5	3203033	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2880	>40	NW
8146	83 - 82	83	82	3	82.64766	28.9813	660522.9	3207032	44	High Mour	DOLPA	Tripurasur	NA	NA	1713	>40	SE
8147	83 - 80	83	80	3	82.64724	29.01739	660426.2	3211031	44	High Mour	DOLPA	Tripurasur	NA	NA	2526	30-40	SE
8148	83 - 76	83	76	3	82.6464	29.08957	660232.8	3219029	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3900	30-40	SW
8149	83 - 74	83	74	3	82.64598	29.12566	660136.1	3223028	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3117	10-30	NW
8150	83 - 72	83	72	3	82.64557	29.16175	660039.4	3227026	44	High Mour	DOLPA	Jagadulla	SPNP	1	3046	30-40	W
8151	83 - 70	83	70	3	82.64515	29.19784	659942.8	3231025	44	High Hima	DOLPA	Jagadulla	SPNP	1	3480	>40	W
8152	83 - 68	83	68	3	82.64473	29.23393	659846.1	3235024	44	High Hima	DOLPA	Jagadulla	SPNP	1	3805	30-40	SE
8153	83 - 54	83	54	3	82.64181	29.48655	659169.3	3263016	44	High Hima	MUGU	Mugum Ka	SPNP	1	4555	10-30	NW
8154	83 - 52	83	52	3	82.6414	29.52264	659072.6	3267015	44	High Hima	MUGU	Mugum Ka	SPNP	1	3824	30-40	NW
8155	85 - 84	85	84	3	82.68911	28.94558	664618.4	3203131	44	High Mour	DOLPA	Tripurasur	NA	NA	3366	>40	SW
8156	85 - 82	85	82	3	82.68871	28.98167	664521.7	3207130	44	High Mour	DOLPA	Tripurasur	NA	NA	2055	10-30	W
8157	85 - 80	85	80	3	82.6883	29.01776	664425	3211128	44	High Mour	DOLPA	Tripurasur	NA	NA	3590	>40	S
8158	85 - 78	85	78	3	82.6879	29.05385	664328.4	3215127	44	High Mour	DOLPA	Tripurasur	NA	NA	3746	30-40	N
8159	85 - 56	85	56	3	82.68346	29.45083	663264.8	3259115	44	High Hima	MUGU	Mugum Ka	SPNP	1	4197	10-30	W
8160	85 - 54	85	54	3	82.68306	29.48692	663168.2	3263114	44	High Hima	MUGU	Mugum Ka	SPNP	1	3900	30-40	E
8161	85 - 48	85	48	3	82.68186	29.59518	662878.1	3275110	44	High Hima	MUGU	Mugum Ka	SPNP	1	3782	>40	SE
8162	87 - 84	87	84	3	82.73014	28.94593	668617.3	3203228	44	High Hima	DOLPA	Tripurasur	NA	NA	3169	30-40	E
8163	87 - 78	87	78	3	82.72897	29.0542	668327.2	3215225	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2585	10-30	S
8164	87 - 76	87	76	3	82.72858	29.09029	668230.5	3219223	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	4003	>40	SW
8165	87 - 52	87	52	3	82.72392	29.52335	667070.3	3267210	44	High Hima	MUGU	Mugum Ka	SPNP	1	4674	30-40	NW
8166	89 - 86	89	86	3	82.77155	28.91019	672712.8	3199327	44	High Mour	DOLPA	Thuli Bher	NA	NA	3713	30-40	SE
8167	89 - 82	89	82	3	82.7708	28.98237	672519.4	3207324	44	High Mour	DOLPA	Tripurasur	NA	NA	3696	10-30	SE
8168	89 - 78	89	78	3	82.77004	29.05455	672326.1	3215322	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2830	30-40	SW
8169	91 - 88	91	88	3	82.81293	28.87443	676808.3	3195425	44	High Mour	DOLPA	Thuli Bher	NA	NA	3599	10-30	N
8170	91 - 84	91	84	3	82.8122	28.94661	676615	3203423	44	High Mour	DOLPA	Thuli Bher	NA	NA	3236	30-40	E
8171	91 - 82	91	82	3	82.81184	28.9827	676518.3	3207422	44	High Mour	DOLPA	Thuli Bher	NA	NA	2733	10-30	NE
8172	91 - 80	91	80	3	82.81148	29.01879	676421.6	3211421	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2618	10-30	W
8173	91 - 56	91	56	3	82.80716	29.45184	675261.4	3259407	44	High Hima	DOLPA	Shey Phok	SPNP	1	3653	>40	NE
8174	91 - 54	91	54	3	82.8068	29.48793	675164.7	3263406	44	High Hima	DOLPA	Shey Phok	SPNP	1	3722	>40	W
8175	93 - 88	93	88	3	82.85393	28.87475	680807.2	3195522	44	High Hima	DOLPA	Thuli Bher	NA	NA	3792	10-30	N
8176	93 - 86	93	86	3	82.85358	28.91084	680710.5	3199521	44	High Mour	DOLPA	Thuli Bher	NA	NA	3318	10-30	E
8177	93 - 84	93	84	3	82.85323	28.94693	680613.8	3203520	44	High Mour	DOLPA	Thuli Bher	NA	NA	3010	30-40	W
8178	93 - 80	93	80	3	82.85254	29.01911	680420.5	3211518	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3765	10-30	W
8179	93 - 74	93	74	3	82.85149	29.12737	680130.4	3223514	44	High Hima	DOLPA	Shey Phok	SPNP	1	4240	10-30	NW
8180	93 - 56	93	56	3	82.84839	29.45215	679260.3	3259504	44	High Hima	DOLPA	Shey Phok	SPNP	1	3907	10-30	NW
8181	95 - 88	95	88	3	82.89493	28.87506	684806	3195620	44	High Mour	DOLPA	Thuli Bher	NA	NA	3518	>40	W
8182	95 - 86	95	86	3	82.8946	28.91115	684709.4	3199619	44	High Mour	DOLPA	Thuli Bher	NA	NA	2967	30-40	SE
8183	95 - 82	95	82	3	82.89393	28.98333	684516	3207616	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	2414	30-40	N
8184	95 - 80	95	80	3	82.89359	29.01941	684419.3	3211615	44	High Mour	DOLPA	Tripurasur	SPNP	1	3345	>40	SE
8185	95 - 78	95	78	3	82.89326	29.0555	684322.6	3215614	44	High Mour	DOLPA	Tripurasur	SPNP	1	2999	>40	NE
8186	95 - 76	95	76	3	82.89293	29.09159	684225.9	3219613	44	High Mour	DOLPA	Shey Phok	SPNP	1	3584	30-40	SW
8187	95 - 74	95	74	3	82.89259	29.12768	684129.3	3223612	44	High Hima	DOLPA	Shey Phok	SPNP	1	3396	>40	E
8188	97 - 88	97	88	3	82.93593	28.87536	688804.9	3195717	44	High Mour	DOLPA	Thuli Bher	NA	NA	3523	10-30	NE
8189	97 - 86	97	86	3	82.93561	28.91145	688708.2	3199716	44	High Mour	DOLPA	Thuli Bher	NA	NA	3253	>40	N
8190	97 - 84	97	84	3	82.93529	28.94753	688611.5	3203715	44	High Mour	DOLPA	Thuli Bher	NA	NA	2515	10-30	SE
8191	97 - 74	97	74	3	82.93369	29.12797	688128.1	3223709	44	High Hima	DOLPA	Shey Phok	SPNP	1	4118	10-30	NW
8192	97 - 72	97	72	3	82.93338	29.16406	688031.4	3227708	44	High Hima	DOLPA	Shey Phok	SPNP	1	3638	30-40	S
8193	97 - 70	97	70	3	82.93306	29.20014	687934.8	3231707	44	High Hima	DOLPA	Shey Phok	SPNP	1	4566	30-40	NE
8194	97 - 68	97	68	3	82.93274	29.23623	687838.1	3235706	44	High Hima	DOLPA	Shey Phok	SPNP	1	4081	>40	SW
8195	97 - 52	97	52	3	82.93023	29.52491	687064.6	3267697	44	High Hima	DOLPA	Shey Phok	SPNP	1	4222	>40	N
8196	99 - 90	99	90	3	82.97724	28.83955	692900.4	3191816	44	High Mour	DOLPA	Kaike	NA	NA	3928	30-40	N
8197	99 - 86	99	86	3	82.97663	28.91173	692707.1	3199813	44	High Mour	DOLPA	Kaike	NA	NA	2581	30-40	SW
8198	99 - 84	99	84	3	82.97632	28.94782	692610.4	3203812	44	High Mour	DOLPA	Kaike	NA	NA	3115	10-30	NW
8199	99 - 70	99	70	3	82.97419	29.20042	691933.6	3231804	44	High Hima	DOLPA	Shey Phok	SPNP	1	3716	30-40	N
8200	99 - 52	99	52	3	82.97149	29.52518	691063.5	3267794	44	High Hima	DOLPA	Shey Phok	SPNP	1	4212	>40	N
8201	101 - 90	101	90	3	83.01823	28.83983	696899.3	3191913	44	High Mour	DOLPA	Kaike	NA	NA	3708	10-30	NW
8202	101 - 88	101	88	3	83.01793	28.87591	696802.6	3195912	44	High Mour	DOLPA	Kaike	NA	NA	3008	10-30	N
8203	101 - 86	101	86	3	83.01764	28.912	696705.9	3199911	44	High Hima	DOLPA	Kaike	NA	NA	3804	>40	NE
8204	103 - 88	103	88	3	83.05893	28.87617	700801.5	3196009	44	High Mour	DOLPA	Kaike	NA	NA	3795	>40	NE
8205	105 - 88	105	88	3	83.09993	28.87642	704800.3	3196107	44	High Mour	DOLPA	Kaike	NA	NA	3198	>40	NE
8206	107 - 88	107	88	3	83.14093	28.87665	708799.2	3196204	44	High Mour	DOLPA	Chharka T	NA	NA	3026	30-40	S
8207	109 - 88	109	88	3	83.18192	28.87687	712798.1	3196301	44	High Mour	DOLPA	Chharka T	NA	NA	3918	30-40	NE
8208	115 - 90	115	90	3	83.3051	28.84138	724891.3	3192595	44	High Mour	DOLPA	Chharka T	NA	NA	4393	>40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
8209	115 - 88	115	88	3	83.30491	28.87746	724794.6	3196594	44	High Mour	DOLPA	Chharka T	NA	NA	4165	10-30	S
8210	117 - 90	117	90	3	83.34608	28.84155	728890.2	3192692	44	High Mour	DOLPA	Chharka T	NA	NA	4007	10-30	NW
8211	117 - 82	117	82	3	83.34536	28.98587	728503.4	3208688	44	High Hima	DOLPA	Chharka T	NA	NA	3977	30-40	SE
8212	117 - 80	117	80	3	83.34519	29.02195	728406.8	3212686	44	High Hima	DOLPA	Chharka T	NA	NA	4076	>40	NE
8213	119 - 88	119	88	3	83.38689	28.87779	732792.4	3196788	44	High Hima	DOLPA	Chharka T	NA	NA	4228	30-40	SE
8214	2 - 83	2	83	3	81.00634	28.93818	500617.8	3201137	44	Middle Mc	SURKHET	Chaukune	NA	NA	719	10-30	SW
8215	4 - 85	4	85	3	81.04834	28.90296	504712.6	3197235	44	Siwalik	SURKHET	Chaukune	NA	NA	831	10-30	W
8216	4 - 83	4	83	3	81.04736	28.93905	504615.9	3201234	44	Middle Mc	SURKHET	Chaukune	NA	NA	941	10-30	SW
8217	6 - 87	6	87	3	81.09031	28.86772	508807.4	3193334	44	Siwalik	SURKHET	Chaukune	NA	NA	370	<10	N
8218	6 - 85	6	85	3	81.08935	28.90382	508710.7	3197333	44	Middle Mc	SURKHET	Chaukune	NA	NA	781	<10	SE
8219	6 - 83	6	83	3	81.08839	28.93991	508614	3201332	44	Middle Mc	SURKHET	Chaukune	NA	NA	1482	10-30	N
8220	8 - 87	8	87	3	81.13131	28.86857	512805.5	3193431	44	Siwalik	SURKHET	Chaukune	NA	NA	274	30-40	S
8221	8 - 83	8	83	3	81.12941	28.94076	512612.2	3201429	44	Middle Mc	SURKHET	Chaukune	NA	NA	1009	30-40	E
8222	10 - 87	10	87	3	81.17231	28.8694	516803.7	3193529	44	Siwalik	SURKHET	Chaukune	NA	NA	822	<10	SW
8223	10 - 85	10	85	3	81.17137	28.9055	516707	3197528	44	Middle Mc	SURKHET	Chaukune	NA	NA	1015	30-40	N
8224	12 - 87	12	87	3	81.2133	28.87022	520801.8	3193626	44	Middle Mc	SURKHET	Chaukune	NA	NA	545	<10	W
8225	12 - 85	12	85	3	81.21239	28.90632	520705.1	3197625	44	Middle Mc	SURKHET	Chaukune	NA	NA	389	10-30	N
8226	14 - 91	14	91	3	81.25611	28.79884	524993.3	3185726	44	Siwalik	SURKHET	Chaukune	NA	NA	519	30-40	W
8227	14 - 89	14	89	3	81.25521	28.83493	524896.6	3189725	44	Siwalik	SURKHET	Chaukune	NA	NA	484	<10	NE
8228	14 - 87	14	87	3	81.2543	28.87103	524799.9	3193723	44	Middle Mc	SURKHET	Chaukune	NA	NA	957	10-30	SW
8229	14 - 85	14	85	3	81.2534	28.90712	524703.3	3197722	44	Middle Mc	SURKHET	Chaukune	NA	NA	582	>40	NE
8230	16 - 97	16	97	3	81.29974	28.69134	529281.5	3173827	44	Siwalik	SURKHET	Panchpuri	NA	NA	375	10-30	N
8231	16 - 95	16	95	3	81.29886	28.72744	529184.8	3177825	44	Siwalik	SURKHET	Panchpuri	NA	NA	565	<10	E
8232	16 - 91	16	91	3	81.29708	28.79963	528991.4	3185823	44	Siwalik	SURKHET	Chaukune	NA	NA	489	<10	NW
8233	16 - 87	16	87	3	81.2953	28.87182	528798.1	3193821	44	Middle Mc	SURKHET	Chaukune	NA	NA	847	10-30	S
8234	16 - 85	16	85	3	81.29441	28.90792	528701.4	3197820	44	Middle Mc	SURKHET	Chaukune	NA	NA	1282	30-40	NE
8235	18 - 99	18	99	3	81.34155	28.65603	533376.3	3169925	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	467	10-30	S
8236	18 - 97	18	97	3	81.34067	28.69213	533279.6	3173924	44	Siwalik	SURKHET	Panchpuri	NA	NA	557	10-30	NW
8237	18 - 95	18	95	3	81.3398	28.72822	533182.9	3177923	44	Siwalik	SURKHET	Panchpuri	NA	NA	685	30-40	E
8238	18 - 91	18	91	3	81.33805	28.80041	532989.6	3185920	44	Siwalik	SURKHET	Panchpuri	NA	NA	353	10-30	E
8239	18 - 89	18	89	3	81.33718	28.83651	532892.9	3189919	44	Siwalik	SURKHET	Panchpuri	NA	NA	396	10-30	NW
8240	18 - 87	18	87	3	81.3363	28.87261	532796.2	3193918	44	Middle Mc	SURKHET	Chaukune	NA	NA	1091	10-30	NE
8241	21 - 101	21	101	3	81.38332	28.6207	537471.1	3166024	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1061	10-30	NE
8242	21 - 99	21	99	3	81.38246	28.6568	537374.4	3170023	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	478	10-30	NW
8243	21 - 97	21	97	3	81.3816	28.69289	537277.8	3174021	44	Siwalik	SURKHET	Panchpuri	NA	NA	429	10-30	SE
8244	21 - 95	21	95	3	81.38075	28.72899	537181.1	3178020	44	Siwalik	SURKHET	Panchpuri	NA	NA	696	10-30	N
8245	21 - 93	21	93	3	81.37989	28.76509	537084.4	3182019	44	Siwalik	SURKHET	Panchpuri	NA	NA	365	<10	S
8246	21 - 91	21	91	3	81.37903	28.80118	536987.7	3186018	44	Siwalik	SURKHET	Panchpuri	NA	NA	367	<10	W
8247	21 - 87	21	87	3	81.37731	28.87338	536794.4	3194015	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1130	30-40	NE
8248	23 - 103	23	103	3	81.42507	28.58536	541565.9	3162122	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1223	10-30	S
8249	23 - 101	23	101	3	81.42422	28.62146	541469.3	3166121	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	891	10-30	SW
8250	23 - 99	23	99	3	81.42338	28.65755	541372.6	3170120	44	Siwalik	SURKHET	Barahtal	NA	NA	418	10-30	W
8251	23 - 97	23	97	3	81.42254	28.69365	541275.9	3174119	44	Siwalik	SURKHET	Barahtal	NA	NA	623	30-40	SW
8252	23 - 93	23	93	3	81.42085	28.76585	541082.6	3182116	44	Siwalik	SURKHET	Barahtal	NA	NA	409	<10	W
8253	23 - 91	23	91	3	81.42	28.80194	540985.9	3186115	44	Siwalik	SURKHET	Panchpuri	NA	NA	480	<10	E
8254	23 - 89	23	89	3	81.41915	28.83804	540889.2	3190114	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1064	10-30	S
8255	23 - 87	23	87	3	81.41831	28.87413	540792.5	3194113	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1695	30-40	NW
8256	23 - 85	23	85	3	81.41746	28.91023	540695.9	3198112	44	Middle Mc	SURKHET	Panchpuri	NA	NA	508	30-40	NE
8257	25 - 103	25	103	3	81.46596	28.5861	545564.1	3162220	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	829	10-30	E
8258	25 - 101	25	101	3	81.46513	28.6222	545467.4	3166218	44	Siwalik	SURKHET	Barahtal	NA	NA	440	10-30	E
8259	25 - 99	25	99	3	81.4643	28.6583	545370.7	3170217	44	Siwalik	SURKHET	Barahtal	NA	NA	447	30-40	S
8260	25 - 97	25	97	3	81.46347	28.6944	545274.1	3174216	44	Siwalik	SURKHET	Barahtal	NA	NA	601	10-30	NE
8261	25 - 95	25	95	3	81.46264	28.73049	545177.4	3178215	44	Siwalik	SURKHET	Barahtal	NA	NA	517	10-30	SW
8262	25 - 93	25	93	3	81.4618	28.76659	545080.7	3182214	44	Middle Mc	SURKHET	Barahtal	NA	NA	661	10-30	SW
8263	25 - 91	25	91	3	81.46097	28.80269	544984	3186213	44	Middle Mc	SURKHET	Panchpuri	NA	NA	983	10-30	S
8264	25 - 89	25	89	3	81.46014	28.83878	544887.3	3190211	44	Middle Mc	SURKHET	Panchpuri	NA	NA	942	30-40	E
8265	25 - 87	25	87	3	81.45931	28.87488	544790.7	3194210	44	Middle Mc	SURKHET	Panchpuri	NA	NA	612	10-30	N
8266	25 - 83	25	83	3	81.45764	28.94707	544597.3	3202208	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1048	30-40	SW
8267	25 - 19	25	19	3	81.43076	30.10204	541503.7	3330170	44	High Hima	HUMLA	Namkha	NA	NA	3696	>40	N
8268	25 - 15	25	15	3	81.42907	30.17422	541310.4	3338168	44	High Hima	HUMLA	Namkha	NA	NA	3774	10-30	SE
8269	27 - 105	27	105	3	81.50766	28.55074	549558.9	3158318	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	697	10-30	NW
8270	27 - 103	27	103	3	81.50685	28.58684	549562.2	3162317	44	Siwalik	SURKHET	Barahtal	NA	NA	463	10-30	NW
8271	27 - 101	27	101	3	81.50603	28.62293	549465.6	3166316	44	Siwalik	SURKHET	Barahtal	NA	NA	742	30-40	S
8272	27 - 99	27	99	3	81.50522	28.65903	549368.9	3170315	44	Siwalik	SURKHET	Barahtal	NA	NA	929	10-30	E
8273	27 - 97	27	97	3	81.5044	28.69513	549272.2	3174313	44	Middle Mc	SURKHET	Barahtal	NA	NA	519	10-30	NE
8274	27 - 95	27	95	3	81.50358	28.73123	549175.5	3178312	44	Middle Mc	SURKHET	Barahtal	NA	NA	828	<10	S
8275	27 - 93	27	93	3	81.50276	28.76732	549078.9	3182311	44	Middle Mc	SURKHET	Barahtal	NA	NA	1159	30-40	SW
8276	27 - 85	27	85	3	81.49949	28.91171	548692.1	3198306	44	Middle Mc	DAILEKH	Chamunda	NA	NA	1072	10-30	SW
8277	27 - 83	27	83	3	81.49867	28.9478	548595.5	3202305	44	Middle Mc	DAILEKH	Aathabis	NA	NA	872	10-30	SE
8278	27 - 81	27	81	3	81.49785	28.9839	548498.8	3206304	44	Middle Mc	DAILEKH	Thantikan	NA	NA	1356	30-40	SE
8279	27 - 79	27	79	3	81.49703	29.02	548402.1	3210303	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1411	10-30	W
8280	27 - 77	27	77	3	81.49621	29.05609	548305.4	3214302	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1723	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
8281	27 - 69	27	69	3	81.49293	29.20047	547918.7	3230297	44	High Mour	KALIKOT	Naraharin	NA	NA	2811	10-30	NE
8282	27 - 65	27	65	3	81.49129	29.27266	547725.4	3238295	44	High Mour	KALIKOT	Naraharin	NA	NA	3043	30-40	SE
8283	29 - 107	29	107	3	81.54934	28.51536	553753.8	3154417	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	738	30-40	E
8284	29 - 105	29	105	3	81.54854	28.55146	553657.1	3158415	44	Siwalik	SURKHET	Bherigang	NA	NA	492	10-30	SW
8285	29 - 103	29	103	3	81.54774	28.58756	553560.4	3162414	44	Siwalik	SURKHET	Birendran	NA	NA	548	10-30	NE
8286	29 - 97	29	97	3	81.54533	28.69585	553270.4	3174411	44	Middle Mc	SURKHET	Barahtal	NA	NA	1238	30-40	NE
8287	29 - 95	29	95	3	81.54453	28.73195	553173.7	3178410	44	Middle Mc	SURKHET	Barahtal	NA	NA	1265	30-40	NE
8288	29 - 83	29	83	3	81.5397	28.94853	552593.6	3202403	44	Middle Mc	DAILEKH	Chamunda	NA	NA	822	30-40	NW
8289	29 - 79	29	79	3	81.53809	29.02072	552400.3	3210400	44	Middle Mc	DAILEKH	Thantikan	NA	NA	1893	30-40	SW
8290	29 - 77	29	77	3	81.53729	29.05681	552303.6	3214399	44	High Mour	DAILEKH	Aathabis	NA	NA	2265	10-30	NE
8291	29 - 75	29	75	3	81.53648	29.09291	552206.9	3218398	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1122	>40	N
8292	29 - 67	29	67	3	81.53325	29.23729	551820.2	3234393	44	High Mour	KALIKOT	Naraharin	NA	NA	2045	>40	NE
8293	29 - 65	29	65	3	81.53245	29.27338	551723.5	3238392	44	High Mour	KALIKOT	Naraharin	NA	NA	2583	10-30	S
8294	29 - 21	29	21	3	81.51458	30.06741	549596.6	3263666	44	High Hima	HUMLA	Namkha	NA	NA	4185	10-30	N
8295	29 - 17	29	17	3	81.51294	30.13959	549403.2	3334364	44	High Hima	HUMLA	Namkha	NA	NA	3871	>40	SE
8296	29 - 13	29	13	3	81.51131	30.21177	549209.9	3342362	44	High Hima	HUMLA	Namkha	NA	NA	3859	10-30	N
8297	31 - 107	31	107	3	81.5902	28.51607	557751.9	3154514	44	Siwalik	SURKHET	Birendran	NA	NA	604	10-30	SW
8298	31 - 105	31	105	3	81.58941	28.55217	557655.2	3158513	44	Siwalik	SURKHET	Birendran	NA	NA	671	<10	E
8299	31 - 101	31	101	3	81.58784	28.62436	557461.9	3166510	44	Middle Mc	SURKHET	Birendran	NA	NA	943	10-30	SE
8300	31 - 99	31	99	3	81.58705	28.66046	557365.2	3170509	44	Middle Mc	SURKHET	Birendran	NA	NA	1388	<10	NW
8301	31 - 97	31	97	3	81.58626	28.69656	557268.5	3174508	44	Middle Mc	SURKHET	Barahtal	NA	NA	1125	10-30	W
8302	31 - 95	31	95	3	81.58547	28.73265	557171.8	3178507	44	Middle Mc	DAILEKH	Gurans	NA	NA	1054	30-40	NW
8303	31 - 93	31	93	3	81.58469	28.76875	557075.2	3182506	44	Middle Mc	DAILEKH	Gurans	NA	NA	763	30-40	W
8304	31 - 87	31	87	3	81.58232	28.87704	556785.1	3194502	44	Middle Mc	DAILEKH	Dullu	NA	NA	923	<10	E
8305	31 - 85	31	85	3	81.58153	28.91314	556688.4	3198501	44	Middle Mc	DAILEKH	Chamunda	NA	NA	994	30-40	W
8306	31 - 83	31	83	3	81.58074	28.94923	556591.8	3202500	44	Middle Mc	DAILEKH	Chamunda	NA	NA	1463	30-40	SE
8307	31 - 79	31	79	3	81.57915	29.02143	556398.4	3210498	44	High Mour	DAILEKH	Thantikan	NA	NA	1724	10-30	NW
8308	31 - 77	31	77	3	81.57836	29.05752	556301.7	3214496	44	High Mour	KALIKOT	Kalika	NA	NA	2579	10-30	N
8309	31 - 75	31	75	3	81.57757	29.09362	556205	3218495	44	High Mour	KALIKOT	Kalika	NA	NA	2107	10-30	SE
8310	31 - 73	31	73	3	81.57678	29.12971	556108.4	3222494	44	High Mour	DAILEKH	Aathabis	NA	NA	999	>40	NW
8311	31 - 69	31	69	3	81.57519	29.2019	555915	3230492	44	High Mour	KALIKOT	Naraharin	NA	NA	2546	30-40	SW
8312	31 - 67	31	67	3	81.5744	29.238	555818.3	3234491	44	High Mour	KALIKOT	Naraharin	NA	NA	2949	10-30	W
8313	31 - 65	31	65	3	81.57361	29.27409	555721.6	3238489	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2800	30-40	NE
8314	31 - 63	31	63	3	81.57281	29.31018	555625	3242488	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2433	30-40	E
8315	31 - 61	31	61	3	81.57202	29.34628	555528.3	3246487	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3811	>40	S
8316	33 - 111	33	111	3	81.63261	28.44457	561943.4	3146614	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1202	10-30	SE
8317	33 - 109	33	109	3	81.63184	28.48066	561846.8	3150613	44	Siwalik	SURKHET	Bherigang	NA	NA	578	10-30	SW
8318	33 - 107	33	107	3	81.63107	28.51676	561750.1	3154611	44	Siwalik	SURKHET	Birendran	NA	NA	460	10-30	S
8319	33 - 101	33	101	3	81.62874	28.62506	561460	3166608	44	Middle Mc	SURKHET	Birendran	NA	NA	1033	10-30	S
8320	33 - 99	33	99	3	81.62797	28.66115	561363.3	3170607	44	Middle Mc	SURKHET	Birendran	NA	NA	1430	10-30	N
8321	33 - 97	33	97	3	81.6272	28.69725	561266.7	3174606	44	Middle Mc	DAILEKH	Gurans	NA	NA	2023	30-40	W
8322	33 - 95	33	95	3	81.62642	28.73335	561170	3178604	44	Middle Mc	DAILEKH	Gurans	NA	NA	1190	30-40	E
8323	33 - 91	33	91	3	81.62487	28.80554	560976.6	3186602	44	Middle Mc	DAILEKH	Dullu	NA	NA	1852	10-30	NW
8324	33 - 87	33	87	3	81.62332	28.87774	560783.3	3194600	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	999	10-30	SW
8325	33 - 85	33	85	3	81.62254	28.91383	560686.6	3198598	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	1012	10-30	SW
8326	33 - 79	33	79	3	81.62021	29.02212	560396.5	3210595	44	High Mour	DAILEKH	Bhairabi	NA	NA	2188	>40	NW
8327	33 - 77	33	77	3	81.61944	29.05822	560299.9	3214594	44	High Mour	KALIKOT	Kalika	NA	NA	2942	30-40	W
8328	33 - 75	33	75	3	81.61866	29.09431	560203.2	3218593	44	High Mour	KALIKOT	Kalika	NA	NA	2129	30-40	W
8329	33 - 71	33	71	3	81.6171	29.1665	560009.8	3226590	44	High Mour	KALIKOT	Khandach	NA	NA	1145	30-40	NW
8330	33 - 69	33	69	3	81.61632	29.2026	559913.1	3230589	44	High Mour	KALIKOT	Khandach	NA	NA	862	>40	NW
8331	33 - 65	33	65	3	81.61477	29.27479	559719.8	3238587	44	High Mour	KALIKOT	Raskot	NA	NA	2213	10-30	W
8332	33 - 63	33	63	3	81.61399	29.31088	559623.1	3242586	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3100	10-30	S
8333	33 - 61	33	61	3	81.61321	29.34697	559526.4	3246584	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3150	30-40	SW
8334	35 - 111	35	111	3	81.67345	28.44525	565941.6	3146711	44	Siwalik	SURKHET	Bherigang	NA	NA	818	10-30	SE
8335	35 - 109	35	109	3	81.67269	28.48135	565844.9	3150710	44	Siwalik	SURKHET	Bherigang	NA	NA	587	10-30	NE
8336	35 - 107	35	107	3	81.67193	28.51745	565748.2	3154709	44	Siwalik	SURKHET	Lekbeshi	NA	NA	488	10-30	SW
8337	35 - 105	35	105	3	81.67117	28.55354	565651.5	3158708	44	Siwalik	SURKHET	Birendran	NA	NA	552	10-30	E
8338	35 - 101	35	101	3	81.66965	28.62574	565458.2	3166705	44	Middle Mc	SURKHET	Birendran	NA	NA	1016	10-30	S
8339	35 - 99	35	99	3	81.66889	28.66184	565361.5	3170704	44	Middle Mc	SURKHET	Birendran	NA	NA	1828	10-30	E
8340	35 - 97	35	97	3	81.66813	28.69793	565264.8	3174703	44	Middle Mc	DAILEKH	Gurans	NA	NA	1665	10-30	N
8341	35 - 95	35	95	3	81.66737	28.73403	565168.1	3178702	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1190	30-40	N
8342	35 - 93	35	93	3	81.66661	28.77013	565071.5	3182701	44	Middle Mc	DAILEKH	Dullu	NA	NA	859	30-40	S
8343	35 - 79	35	79	3	81.66127	29.0228	564394.7	3210692	44	High Mour	DAILEKH	Bhairabi	NA	NA	1856	30-40	NE
8344	35 - 77	35	77	3	81.66051	29.0589	564298	3214691	44	High Mour	KALIKOT	Kalika	NA	NA	2197	30-40	NE
8345	35 - 75	35	75	3	81.65975	29.09499	564201.3	3218690	44	High Mour	KALIKOT	Kalika	NA	NA	1344	30-40	NW
8346	35 - 71	35	71	3	81.65822	29.16718	564008	3226688	44	High Mour	KALIKOT	Khandach	NA	NA	2350	10-30	NE
8347	35 - 69	35	69	3	81.65746	29.20328	563911.3	3230687	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2603	>40	N
8348	35 - 63	35	63	3	81.65516	29.31156	563621.2	3242683	44	High Mour	KALIKOT	Raskot	NA	NA	3365	10-30	S
8349	35 - 25	35	25	3	81.64058	29.99732	561784.3	3318661	44	High Hima	HUMLA	Namkha	NA	NA	4033	>40	N
8350	35 - 23	35	23	3	81.6398	30.03341	561687.6	3322660	44	High Mour	HUMLA	Namkha	NA	NA	3579	>40	NE
8351	37 - 113	37	113	3	81.71503	28.40982	570036.4	3142810	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	847	10-30	NE
8352	37 - 111	37	111	3	81.71428	28.44592	569939.8	3146808	44	Siwalik	SURKHET	Bherigang	NA	NA	623	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
8353	37 - 109	37	109	3	81.71354	28.48202	569843.1	3150807	44	Siwalik	SURKHET	Bherigang	NA	NA	667	<10	E
8354	37 - 107	37	107	3	81.71279	28.51812	569746.4	3154806	44	Siwalik	SURKHET	Lekbeshi	NA	NA	541	10-30	E
8355	37 - 103	37	103	3	81.7113	28.59031	569553	3162804	44	Middle M	SURKHET	Lekbeshi	NA	NA	1157	10-30	W
8356	37 - 99	37	99	3	81.70981	28.66251	569359.7	3170801	44	Middle M	DAILEKH	Gurans	NA	NA	2016	30-40	E
8357	37 - 97	37	97	3	81.70906	28.69861	569263	3174800	44	Middle M	DAILEKH	Gurans	NA	NA	1217	>40	N
8358	37 - 95	37	95	3	81.70832	28.7347	569166.3	3178799	44	Middle M	DAILEKH	Dungeshw	NA	NA	1599	10-30	N
8359	37 - 81	37	81	3	81.70308	28.98738	568489.5	3206791	44	High Moun	DAILEKH	Mahabu	NA	NA	2212	10-30	E
8360	37 - 79	37	79	3	81.70233	29.02347	568392.8	3210790	44	High Moun	DAILEKH	Mahabu	NA	NA	2780	30-40	W
8361	37 - 77	37	77	3	81.70159	29.05957	568296.1	3214789	44	High Moun	KALIKOT	Mahawai	NA	NA	3370	10-30	SE
8362	37 - 67	37	67	3	81.69784	29.24004	567812.7	3234783	44	High Moun	KALIKOT	Pachaljhar	NA	NA	1868	>40	NW
8363	37 - 63	37	63	3	81.69634	29.31223	567619.4	3242780	44	High Moun	KALIKOT	Pachaljhar	NA	NA	3241	10-30	SE
8364	37 - 23	37	23	3	81.68128	30.03408	565685.7	3322757	44	High Moun	HUMLA	Namkha	NA	NA	3336	30-40	E
8365	37 - 21	37	21	3	81.68052	30.07017	565589.1	3326756	44	High Moun	HUMLA	Namkha	NA	NA	4088	>40	NW
8366	39 - 115	39	115	3	81.75658	28.37438	574131.3	3138908	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1206	10-30	NW
8367	39 - 113	39	113	3	81.75585	28.41048	574034.6	3142907	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	996	30-40	W
8368	39 - 111	39	111	3	81.75512	28.44658	573937.9	3146906	44	Siwalik	SURKHET	Bherigang	NA	NA	627	<10	W
8369	39 - 105	39	105	3	81.75292	28.55487	573647.9	3158902	44	Middle M	SURKHET	Lekbeshi	NA	NA	830	>40	N
8370	39 - 103	39	103	3	81.75219	28.59097	573551.2	3162901	44	Middle M	SURKHET	Chingad	NA	NA	944	>40	W
8371	39 - 95	39	95	3	81.74926	28.73536	573164.4	3178896	44	Middle M	DAILEKH	Dungeshw	NA	NA	1756	10-30	S
8372	39 - 93	39	93	3	81.74853	28.77146	573067.8	3182895	44	Middle M	DAILEKH	Dungeshw	NA	NA	1716	10-30	W
8373	39 - 91	39	91	3	81.7478	28.80755	572971.1	3186894	44	Middle M	DAILEKH	Bhagawati	NA	NA	1019	>40	N
8374	39 - 87	39	87	3	81.74633	28.87975	572777.7	3194892	44	Middle M	DAILEKH	Narayan	NA	NA	1430	10-30	S
8375	39 - 83	39	83	3	81.74486	28.95194	572584.3	3202889	44	High Moun	DAILEKH	Naumule	NA	NA	2583	10-30	N
8376	39 - 81	39	81	3	81.74413	28.98804	572487.7	3206888	44	High Moun	DAILEKH	Naumule	NA	NA	2792	10-30	NW
8377	39 - 79	39	79	3	81.7434	29.02413	572391	3210887	44	High Moun	KALIKOT	Mahawai	NA	NA	3292	10-30	W
8378	39 - 75	39	75	3	81.74193	29.09632	572197.6	3218885	44	High Moun	KALIKOT	Mahawai	NA	NA	1979	30-40	NE
8379	39 - 71	39	71	3	81.74046	29.16851	572004.2	3226882	44	High Moun	KALIKOT	Tilagufa	NA	NA	3281	10-30	S
8380	39 - 69	39	69	3	81.73972	29.20461	571907.6	3230881	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2915	10-30	NW
8381	39 - 67	39	67	3	81.73899	29.2407	571810.9	3234880	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2366	30-40	SW
8382	39 - 45	39	45	3	81.73088	29.63773	570747.4	3278867	44	High Moun	HUMLA	Tanjakot	NA	NA	2660	30-40	SW
8383	39 - 41	39	41	3	81.7294	29.70992	570554	3286865	44	High Moun	HUMLA	Tanjakot	NA	NA	2485	>40	SW
8384	39 - 39	39	39	3	81.72867	29.74601	570457.3	3290864	44	High Moun	HUMLA	Tanjakot	NA	NA	2218	>40	SW
8385	39 - 27	39	27	3	81.72423	29.96255	569877.2	3314857	44	High Hima	HUMLA	Simkot	NA	NA	3621	10-30	W
8386	39 - 23	39	23	3	81.72275	30.03474	569683.9	3322854	44	High Moun	HUMLA	Namkha	NA	NA	3245	10-30	NE
8387	41 - 119	41	119	3	81.79882	28.30283	578322.8	3131008	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	641	<10	N
8388	41 - 117	41	117	3	81.7981	28.33893	578226.1	3135007	44	Siwalik	SALYAN	Kalimati	NA	NA	657	10-30	SW
8389	41 - 113	41	113	3	81.79667	28.41112	578032.8	3143004	44	Siwalik	SURKHET	Bherigang	NA	NA	619	10-30	E
8390	41 - 109	41	109	3	81.79524	28.48332	577839.4	3151002	44	Middle M	SURKHET	Lekbeshi	NA	NA	798	10-30	S
8391	41 - 99	41	99	3	81.79165	28.66381	577356	3170996	44	Middle M	DAILEKH	Gurans	NA	NA	1839	10-30	N
8392	41 - 97	41	97	3	81.79093	28.69991	577259.3	3174995	44	Middle M	DAILEKH	Gurans	NA	NA	1634	10-30	NW
8393	41 - 95	41	95	3	81.79021	28.73601	577162.6	3178994	44	Middle M	DAILEKH	Dungeshw	NA	NA	2410	30-40	W
8394	41 - 93	41	93	3	81.78949	28.7721	577065.9	3182993	44	Middle M	DAILEKH	Bhagawati	NA	NA	1350	30-40	NW
8395	41 - 91	41	91	3	81.78877	28.8082	576969.2	3186991	44	Middle M	DAILEKH	Bhagawati	NA	NA	1085	30-40	S
8396	41 - 89	41	89	3	81.78805	28.8443	576872.5	3190990	44	Middle M	DAILEKH	Narayan	NA	NA	1194	30-40	NE
8397	41 - 85	41	85	3	81.78662	28.91649	576679.2	3198988	44	High Moun	DAILEKH	Naumule	NA	NA	1703	30-40	SW
8398	41 - 83	41	83	3	81.7859	28.95259	576582.5	3202987	44	Middle M	DAILEKH	Naumule	NA	NA	1898	30-40	E
8399	41 - 81	41	81	3	81.78518	28.98868	576485.8	3206986	44	High Moun	DAILEKH	Naumule	NA	NA	2555	10-30	SE
8400	41 - 79	41	79	3	81.78446	29.02478	576389.1	3210984	44	High Moun	KALIKOT	Mahawai	NA	NA	3098	10-30	NE
8401	41 - 77	41	77	3	81.78374	29.06087	576292.4	3214983	44	High Moun	KALIKOT	Mahawai	NA	NA	2966	10-30	NW
8402	41 - 75	41	75	3	81.78302	29.09697	576195.8	3218982	44	High Moun	KALIKOT	Mahawai	NA	NA	1837	>40	W
8403	41 - 73	41	73	3	81.7823	29.13306	576099.1	3222981	44	High Moun	KALIKOT	Tilagufa	NA	NA	2242	10-30	E
8404	41 - 71	41	71	3	81.78158	29.16916	576002.4	3226980	44	High Moun	KALIKOT	Tilagufa	NA	NA	2607	10-30	S
8405	41 - 67	41	67	3	81.78013	29.24135	575809	3234977	44	High Moun	KALIKOT	Pachaljhar	NA	NA	3602	10-30	SW
8406	41 - 65	41	65	3	81.77941	29.27744	575712.3	3238976	44	High Moun	KALIKOT	Palata	NA	NA	2136	>40	E
8407	41 - 63	41	63	3	81.77869	29.31354	575615.6	3242975	44	High Moun	KALIKOT	Palata	NA	NA	1729	>40	NW
8408	41 - 59	41	59	3	81.77725	29.38572	575422.3	3250973	44	High Moun	KALIKOT	Palata	NA	NA	3062	30-40	S
8409	41 - 41	41	41	3	81.77074	29.71056	574552.1	3286962	44	High Moun	HUMLA	Tanjakot	NA	NA	2978	10-30	SW
8410	41 - 27	41	27	3	81.76567	29.9632	573875.3	3314954	44	High Moun	HUMLA	Simkot	NA	NA	3030	10-30	W
8411	41 - 25	41	25	3	81.76494	29.99929	573778.7	3318953	44	High Moun	HUMLA	Simkot	NA	NA	2458	>40	N
8412	41 - 23	41	23	3	81.76422	30.03538	573682	3322952	44	High Moun	HUMLA	Simkot	NA	NA	2900	30-40	SW
8413	43 - 117	43	117	3	81.8389	28.33956	582224.3	3135104	44	Siwalik	SALYAN	Kalimati	NA	NA	1276	10-30	E
8414	43 - 115	43	115	3	81.8382	28.37566	582127.6	3139103	44	Siwalik	SALYAN	Kalimati	NA	NA	1059	10-30	NW
8415	43 - 113	43	113	3	81.83749	28.41176	582030.9	3143102	44	Siwalik	SURKHET	Gurbhakot	NA	NA	549	<10	NW
8416	43 - 109	43	109	3	81.83609	28.48396	581837.6	3151099	44	Middle M	SURKHET	Gurbhakot	NA	NA	821	10-30	NW
8417	43 - 107	43	107	3	81.83538	28.52005	581740.9	3155098	44	Middle M	SURKHET	Gurbhakot	NA	NA	1343	10-30	W
8418	43 - 105	43	105	3	81.83468	28.55615	581644.2	3159097	44	Middle M	SURKHET	Chingad	NA	NA	1448	30-40	W
8419	43 - 103	43	103	3	81.83398	28.59225	581547.5	3163096	44	Middle M	SURKHET	Chingad	NA	NA	1824	30-40	W
8420	43 - 101	43	101	3	81.83327	28.62835	581450.8	3167095	44	Middle M	SURKHET	Chingad	NA	NA	1388	30-40	NW
8421	43 - 97	43	97	3	81.83186	28.70054	581257.4	3175092	44	Middle M	SURKHET	Chingad	NA	NA	1766	30-40	SE
8422	43 - 95	43	95	3	81.83116	28.73664	581160.8	3179091	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	2417	30-40	SE
8423	43 - 89	43	89	3	81.82905	28.84493	580870.7	3191088	44	Middle M	DAILEKH	Naumule	NA	NA	1907	<10	N
8424	43 - 87	43	87	3	81.82834	28.88103	580774	3195086	44	High Moun	DAILEKH	Naumule	NA	NA	2333	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
8425	43 - 83	43	83	3	81.82693	28.95322	580580.6	3203084	44	High Mour	DAILEKH	Naumule	NA	NA	1989	30-40	E
8426	43 - 81	43	81	3	81.82622	28.98931	580484	3207083	44	High Mour	KALIKOT	Mahawai	NA	NA	3112	10-30	NW
8427	43 - 79	43	79	3	81.82552	29.02541	580387.3	3211082	44	High Mour	KALIKOT	Mahawai	NA	NA	3060	10-30	N
8428	43 - 77	43	77	3	81.82481	29.06151	580290.6	3215081	44	High Mour	KALIKOT	Mahawai	NA	NA	3543	10-30	NE
8429	43 - 75	43	75	3	81.82411	29.0976	580193.9	3219079	44	High Mour	KALIKOT	Mahawai	NA	NA	2587	>40	N
8430	43 - 71	43	71	3	81.82269	29.16979	580000.5	3227077	44	High Mour	KALIKOT	Tilagufa	NA	NA	2421	10-30	S
8431	43 - 67	43	67	3	81.82128	29.24198	579807.2	3235075	44	High Mour	KALIKOT	Palata	NA	NA	3660	10-30	E
8432	43 - 65	43	65	3	81.82057	29.27807	579710.5	3239074	44	High Mour	KALIKOT	Palata	NA	NA	3027	10-30	SW
8433	43 - 59	43	59	3	81.81845	29.38636	579420.4	3251070	44	High Mour	KALIKOT	Palata	NA	NA	2615	>40	NE
8434	43 - 57	43	57	3	81.81775	29.42245	579323.7	3255069	44	High Mour	KALIKOT	Palata	NA	NA	2811	<10	SE
8435	43 - 55	43	55	3	81.81704	29.45854	579227	3259068	44	High Mour	MUGU	Khatyad	NA	NA	3211	30-40	N
8436	43 - 51	43	51	3	81.81562	29.53073	579033.7	3267066	44	High Mour	MUGU	Khatyad	NA	NA	1940	>40	SE
8437	43 - 47	43	47	3	81.81421	29.60291	578840.3	3275063	44	High Mour	MUGU	Soru	NA	NA	2958	30-40	NE
8438	43 - 45	43	45	3	81.8135	29.63901	578743.6	3279062	44	High Mour	HUMLA	Tanjakot	NA	NA	2291	>40	SW
8439	43 - 43	43	43	3	81.81279	29.6751	578646.9	3283061	44	High Mour	HUMLA	Tanjakot	NA	NA	3098	<10	NW
8440	43 - 39	43	39	3	81.81137	29.74728	578453.6	3291059	44	High Mour	HUMLA	Adanchuli	NA	NA	2726	10-30	S
8441	43 - 35	43	35	3	81.80995	29.81947	578260.2	3299056	44	High Mour	HUMLA	Sarkegad	NA	NA	3428	>40	S
8442	43 - 33	43	33	3	81.80924	29.85567	578163.5	3303055	44	High Mour	HUMLA	Kharpunat	NA	NA	3972	30-40	NE
8443	43 - 31	43	31	3	81.80853	29.89165	578066.8	3307054	44	High Hima	HUMLA	Kharpunat	NA	NA	3983	30-40	S
8444	43 - 29	43	29	3	81.80782	29.92774	577970.1	3311053	44	High Mour	HUMLA	Kharpunat	NA	NA	3568	10-30	NE
8445	43 - 25	43	25	3	81.8064	29.99992	577776.8	3319050	44	High Mour	HUMLA	Simkot	NA	NA	3761	>40	S
8446	43 - 23	43	23	3	81.80569	30.03601	577680.1	3323049	44	High Mour	HUMLA	Namkha	NA	NA	2995	<10	SE
8447	45 - 121	45	121	3	81.88107	28.26798	586415.8	3127204	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	422	10-30	E
8448	45 - 119	45	119	3	81.88038	28.30408	586319.2	3131202	44	Siwalik	SALYAN	Kalimati	NA	NA	846	30-40	SW
8449	45 - 117	45	117	3	81.87969	28.34018	586222.5	3135201	44	Siwalik	SALYAN	Kalimati	NA	NA	762	10-30	SE
8450	45 - 113	45	113	3	81.87832	28.41238	586029.1	3143199	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	676	10-30	SE
8451	45 - 111	45	111	3	81.87763	28.44848	585932.4	3147198	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	793	30-40	S
8452	45 - 109	45	109	3	81.87694	28.48458	585835.7	3151197	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1421	30-40	NW
8453	45 - 107	45	107	3	81.87625	28.52068	585739	3155196	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	2040	10-30	SW
8454	45 - 105	45	105	3	81.87556	28.55677	585642.3	3159194	44	Middle Mc	SURKHET	Chingad	NA	NA	1995	>40	S
8455	45 - 103	45	103	3	81.87487	28.59287	585545.7	3163193	44	Middle Mc	SURKHET	Chingad	NA	NA	1593	30-40	S
8456	45 - 99	45	99	3	81.87349	28.66507	585352.3	3171191	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	2189	30-40	NE
8457	45 - 95	45	95	3	81.87211	28.73726	585158.9	3179189	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	2106	10-30	W
8458	45 - 93	45	93	3	81.87142	28.77336	585062.2	3183187	44	High Mour	DAILEKH	Bhagawati	NA	NA	1956	30-40	N
8459	45 - 91	45	91	3	81.87073	28.80945	584965.5	3187186	44	High Mour	DAILEKH	Bhagawati	NA	NA	2149	>40	SEW
8460	45 - 89	45	89	3	81.87004	28.84555	584868.9	3191185	44	High Mour	DAILEKH	Bhagawati	NA	NA	2129	10-30	W
8461	45 - 87	45	87	3	81.86934	28.88165	584772.2	3195184	44	High Mour	DAILEKH	Naumule	NA	NA	3110	>40	NW
8462	45 - 83	45	83	3	81.86796	28.95384	584578.8	3203182	44	High Mour	DAILEKH	Naumule	NA	NA	2935	>40	SW
8463	45 - 81	45	81	3	81.86727	28.98993	584482.1	3207180	44	High Mour	KALIKOT	Mahawai	NA	NA	3517	>40	W
8464	45 - 79	45	79	3	81.86658	29.02603	584385.4	3211179	44	High Mour	KALIKOT	Mahawai	NA	NA	3491	>40	S
8465	45 - 77	45	77	3	81.86589	29.06213	584288.7	3215178	44	High Mour	KALIKOT	Mahawai	NA	NA	3437	30-40	E
8466	45 - 73	45	73	3	81.86451	29.13432	584095.4	3223176	44	High Mour	KALIKOT	Tilagufa	NA	NA	3364	10-30	NW
8467	45 - 67	45	67	3	81.86243	29.2426	583805.3	3235172	44	High Mour	JUMLA	Hima	NA	NA	3090	10-30	W
8468	45 - 63	45	63	3	81.86104	29.31479	583611.9	3243170	44	High Mour	KALIKOT	Palata	NA	NA	2631	>40	NW
8469	45 - 61	45	61	3	81.86035	29.35088	583515.2	3247169	44	High Mour	KALIKOT	Palata	NA	NA	1922	10-30	W
8470	45 - 59	45	59	3	81.85966	29.38698	583418.6	3251168	44	High Mour	KALIKOT	Palata	NA	NA	3257	10-30	SW
8471	45 - 57	45	57	3	81.85897	29.42307	583321.9	3255166	44	High Mour	KALIKOT	Palata	NA	NA	3530	<10	NW
8472	45 - 55	45	55	3	81.85827	29.45916	583225.2	3259165	44	High Mour	MUGU	Khatyad	NA	NA	3834	10-30	W
8473	45 - 53	45	53	3	81.85758	29.49526	583128.5	3263164	44	High Mour	MUGU	Khatyad	NA	NA	2102	30-40	W
8474	45 - 51	45	51	3	81.85689	29.53135	583031.8	3267163	44	High Mour	MUGU	Khatyad	NA	NA	1962	10-30	S
8475	45 - 49	45	49	3	81.85619	29.56744	582935.1	3271162	44	High Mour	MUGU	Soru	NA	NA	3257	30-40	NW
8476	45 - 41	45	41	3	81.85342	29.71181	582548.4	3287157	44	High Mour	HUMLA	Adanchuli	NA	NA	2953	30-40	NW
8477	45 - 39	45	39	3	81.85272	29.7479	582451.7	3291156	44	High Mour	HUMLA	Adanchuli	NA	NA	3491	30-40	W
8478	45 - 37	45	37	3	81.85203	29.78399	582355	3295155	44	High Mour	HUMLA	Sarkegad	NA	NA	2819	30-40	NE
8479	45 - 35	45	35	3	81.85133	29.82009	582258.3	3299154	44	High Mour	HUMLA	Kharpunat	NA	NA	2288	>40	SW
8480	45 - 33	45	33	3	81.85064	29.85618	582161.6	3303152	44	High Mour	HUMLA	Kharpunat	NA	NA	3359	30-40	N
8481	45 - 29	45	29	3	81.84925	29.92836	581968.3	3311150	44	High Mour	HUMLA	Kharpunat	NA	NA	2912	10-30	NE
8482	45 - 25	45	25	3	81.84786	30.00054	581774.9	3319148	44	High Hima	HUMLA	Simkot	NA	NA	3783	30-40	S
8483	45 - 23	45	23	3	81.84716	30.03663	581678.2	3323147	44	High Mour	HUMLA	Namkha	NA	NA	3730	30-40	W
8484	45 - 21	45	21	3	81.84647	30.07272	581581.5	3327145	44	High Hima	HUMLA	Namkha	NA	NA	3636	>40	E
8485	47 - 123	47	123	3	81.92251	28.23249	590510.7	3123302	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	799	10-30	N
8486	47 - 121	47	121	3	81.92184	28.26859	590414	3127301	44	Siwalik	SALYAN	Kalimati	NA	NA	553	10-30	N
8487	47 - 119	47	119	3	81.92116	28.30469	590317.3	3131300	44	Siwalik	SALYAN	Kalimati	NA	NA	587	>40	E
8488	47 - 117	47	117	3	81.92049	28.34079	590220.6	3135299	44	Siwalik	SALYAN	Kalimati	NA	NA	1148	10-30	SW
8489	47 - 113	47	113	3	81.91914	28.41299	590027.3	3143296	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1256	10-30	NW
8490	47 - 111	47	111	3	81.91846	28.44909	589930.6	3147295	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	704	>40	W
8491	47 - 109	47	109	3	81.91779	28.48519	589833.9	3151294	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1828	30-40	NE
8492	47 - 99	47	99	3	81.91441	28.66567	589350.4	3171288	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1733	30-40	S
8493	47 - 97	47	97	3	81.91373	28.70177	589253.8	3175287	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1205	30-40	SE
8494	47 - 93	47	93	3	81.91238	28.77397	589060.4	3183285	44	High Mour	JAJARKOT	Chhedaga	NA	NA	2255	30-40	SW
8495	47 - 87	47	87	3	81.91035	28.88225	588770.3	3195281	44	High Mour	JAJARKOT	Junichand	NA	NA	2406	>40	NW
8496	47 - 85	47	85	3	81.90967	28.91835	588673.6	3199280	44	High Mour	DAILEKH	Naumule	NA	NA	2642	30-40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
8497	47 - 83	47	83	3	81.909	28.95445	588576.9	3203279	44	High Mour	DAILEKH	Naumule	NA	NA	2697	10-30	SW
8498	47 - 79	47	79	3	81.90764	29.02664	588383.6	3211277	44	High Mour	KALIKOT	Mahawai	NA	NA	3564	10-30	NW
8499	47 - 77	47	77	3	81.90696	29.06273	588286.9	3215275	44	High Mour	KALIKOT	Mahawai	NA	NA	3339	10-30	N
8500	47 - 73	47	73	3	81.90561	29.13492	588093.5	3223273	44	High Mour	KALIKOT	Tilagufa	NA	NA	3347	30-40	NE
8501	47 - 71	47	71	3	81.90493	29.17102	587996.8	3227272	44	High Mour	JUMLA	Tila	NA	NA	2704	10-30	N
8502	47 - 69	47	69	3	81.90425	29.20711	587900.1	3231271	44	High Mour	KALIKOT	Tilagufa	NA	NA	2194	>40	NE
8503	47 - 65	47	65	3	81.9029	29.2793	587706.8	3239268	44	High Mour	JUMLA	Hima	NA	NA	3049	10-30	E
8504	47 - 63	47	63	3	81.90222	29.3154	587610.1	3243267	44	High Mour	KALIKOT	Palata	NA	NA	3329	>40	N
8505	47 - 61	47	61	3	81.90154	29.35149	587513.4	3247266	44	High Mour	KALIKOT	Palata	NA	NA	3059	30-40	N
8506	47 - 59	47	59	3	81.90086	29.38758	587416.7	3251265	44	High Mour	KALIKOT	Palata	NA	NA	2908	10-30	W
8507	47 - 57	47	57	3	81.90019	29.42368	587320	3255264	44	High Mour	KALIKOT	Palata	NA	NA	2937	10-30	SE
8508	47 - 55	47	55	3	81.89951	29.45977	587223.3	3259263	44	High Mour	MUGU	Khatyad	NA	NA	3193	>40	NW
8509	47 - 51	47	51	3	81.89815	29.53196	587029.9	3267260	44	High Mour	MUGU	Khatyad	NA	NA	2420	10-30	NE
8510	47 - 49	47	49	3	81.89747	29.56805	586933.3	3271259	44	High Mour	MUGU	Soru	NA	NA	3226	10-30	E
8511	47 - 45	47	45	3	81.89611	29.64023	586739.9	3279257	44	High Mour	MUGU	Soru	NA	NA	2531	30-40	NW
8512	47 - 43	47	43	3	81.89543	29.67632	586643.2	3283256	44	High Mour	HUMLA	Adanchuli	NA	NA	1561	30-40	SE
8513	47 - 41	47	41	3	81.89475	29.71242	586546.5	3287254	44	High Mour	HUMLA	Adanchuli	NA	NA	2869	30-40	SE
8514	47 - 39	47	39	3	81.89407	29.74851	586449.8	3291253	44	High Mour	HUMLA	Sarkegad	NA	NA	2850	10-30	N
8515	47 - 37	47	37	3	81.89339	29.7846	586353.1	3295252	44	High Mour	HUMLA	Sarkegad	NA	NA	2135	30-40	NW
8516	47 - 35	47	35	3	81.89272	29.82069	586256.4	3299251	44	High Mour	HUMLA	Kharpunat	NA	NA	3198	30-40	NW
8517	47 - 31	47	31	3	81.89135	29.89287	586063.1	3307249	44	High Mour	HUMLA	Kharpunat	NA	NA	3469	10-30	W
8518	47 - 29	47	29	3	81.89067	29.92896	585966.4	3311247	44	High Mour	HUMLA	Kharpunat	NA	NA	3120	30-40	NW
8519	47 - 25	47	25	3	81.88931	30.00115	585773	3319245	44	High Hima	HUMLA	Simkot	NA	NA	3574	30-40	SE
8520	49 - 121	49	121	3	81.96261	28.26919	594412.2	3127398	44	Siwalik	SALYAN	Kalimati	NA	NA	598	10-30	E
8521	49 - 119	49	119	3	81.96195	28.30529	594315.5	3131397	44	Siwalik	SALYAN	Kalimati	NA	NA	631	10-30	N
8522	49 - 117	49	117	3	81.96128	28.34139	594218.8	3135396	44	Middle Mc	SALYAN	Kalimati	NA	NA	867	10-30	E
8523	49 - 113	49	113	3	81.95996	28.41359	594025.4	3143394	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1082	10-30	NW
8524	49 - 111	49	111	3	81.9593	28.44969	593928.7	3147393	44	Middle Mc	SURKHET	Simta	NA	NA	637	30-40	NE
8525	49 - 109	49	109	3	81.95864	28.48578	593832	3151391	44	Middle Mc	SURKHET	Simta	NA	NA	1529	30-40	SE
8526	49 - 105	49	105	3	81.95731	28.55798	593638.7	3159389	44	Middle Mc	SURKHET	Simta	NA	NA	1310	30-40	S
8527	49 - 103	49	103	3	81.95665	28.59408	593542	3163388	44	Middle Mc	SURKHET	Simta	NA	NA	1572	10-30	N
8528	49 - 101	49	101	3	81.95599	28.63017	593445.3	3167387	44	Middle Mc	SURKHET	Simta	NA	NA	1445	30-40	S
8529	49 - 97	49	97	3	81.95467	28.70237	593251.9	3175384	44	Middle Mc	JAIRKOT	Shiwalaya	NA	NA	1929	30-40	N
8530	49 - 93	49	93	3	81.95334	28.77456	593058.5	3183382	44	Middle Mc	JAIRKOT	Chhedaga	NA	NA	2262	10-30	E
8531	49 - 87	49	87	3	81.95135	28.88285	592768.5	3195379	44	Middle Mc	JAIRKOT	Junichand	NA	NA	1592	30-40	W
8532	49 - 83	49	83	3	81.95003	28.95504	592575.1	3203376	44	High Mour	JAIRKOT	Junichand	NA	NA	3262	30-40	SW
8533	49 - 81	49	81	3	81.94937	28.99114	592478.4	3207375	44	High Mour	KALIKOT	Mahawai	NA	NA	3705	10-30	NE
8534	49 - 79	49	79	3	81.9487	29.02723	592381.7	3211374	44	High Mour	KALIKOT	Mahawai	NA	NA	3090	30-40	W
8535	49 - 77	49	77	3	81.94804	29.06333	592285	3215373	44	High Mour	KALIKOT	Tilagufa	NA	NA	3539	30-40	N
8536	49 - 75	49	75	3	81.94738	29.09942	592188.3	3219372	44	High Mour	KALIKOT	Tilagufa	NA	NA	3108	30-40	SW
8537	49 - 69	49	69	3	81.94539	29.20771	591898.3	3231368	44	High Mour	JUMLA	Tila	NA	NA	2726	30-40	W
8538	49 - 67	49	67	3	81.94472	29.2438	591801.6	3235367	44	High Mour	JUMLA	Hima	NA	NA	2293	30-40	NW
8539	49 - 61	49	61	3	81.94273	29.35208	591511.5	3247363	44	High Mour	JUMLA	Sinja	NA	NA	2948	30-40	E
8540	49 - 59	49	59	3	81.94207	29.38818	591414.8	3251362	44	High Mour	JUMLA	Sinja	NA	NA	3081	10-30	SE
8541	49 - 57	49	57	3	81.94141	29.42427	591318.1	3255361	44	High Mour	JUMLA	Kanakasur	NA	NA	3249	30-40	E
8542	49 - 55	49	55	3	81.94074	29.46036	591221.4	3259360	44	High Mour	MUGU	Khatyad	NA	NA	2661	10-30	NW
8543	49 - 49	49	49	3	81.93875	29.56864	590931.4	3271357	44	High Mour	MUGU	Soru	NA	NA	3242	30-40	SW
8544	49 - 47	49	47	3	81.93809	29.60473	590834.7	3275355	44	High Mour	MUGU	Soru	NA	NA	1754	>40	N
8545	49 - 45	49	45	3	81.93742	29.64083	590738	3279354	44	High Mour	MUGU	Soru	NA	NA	2220	30-40	N
8546	49 - 41	49	41	3	81.93609	29.71301	590544.6	3287352	44	High Mour	HUMLA	Sarkegad	NA	NA	3145	10-30	S
8547	49 - 37	49	37	3	81.93476	29.78519	590351.3	3295350	44	High Mour	HUMLA	Sarkegad	NA	NA	2102	30-40	SW
8548	49 - 35	49	35	3	81.9341	29.82128	590254.6	3299348	44	High Mour	HUMLA	Sarkegad	NA	NA	3039	10-30	NE
8549	49 - 33	49	33	3	81.93343	29.85738	590157.9	3303347	44	High Hima	HUMLA	Sarkegad	NA	NA	3807	>40	NE
8550	49 - 29	49	29	3	81.9321	29.92956	589964.5	3311345	44	High Mour	HUMLA	Kharpunat	NA	NA	3866	>40	NW
8551	49 - 27	49	27	3	81.93144	29.96565	589867.8	3315344	44	High Mour	HUMLA	Simkot	NA	NA	3258	10-30	SE
8552	51 - 123	51	123	3	82.00402	28.23368	598507	3123497	44	Siwalik	SALYAN	Kalimati	NA	NA	538	10-30	NE
8553	51 - 121	51	121	3	82.00337	28.26978	598410.4	3127496	44	Siwalik	SALYAN	Kalimati	NA	NA	709	30-40	SE
8554	51 - 117	51	117	3	82.00208	28.34197	598217	3135493	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1609	>40	SW
8555	51 - 115	51	115	3	82.00143	28.37807	598120.3	3139492	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1788	10-30	W
8556	51 - 113	51	113	3	82.00078	28.41417	598023.6	3143491	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1302	10-30	NW
8557	51 - 111	51	111	3	82.00014	28.45027	597926.9	3147490	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	922	30-40	NE
8558	51 - 109	51	109	3	81.99949	28.48637	597830.2	3151489	44	Middle Mc	SURKHET	Simta	NA	NA	796	10-30	SW
8559	51 - 107	51	107	3	81.99884	28.52247	597733.5	3155488	44	Middle Mc	SURKHET	Simta	NA	NA	863	10-30	E
8560	51 - 105	51	105	3	81.99819	28.55856	597636.8	3159486	44	Middle Mc	SURKHET	Simta	NA	NA	799	30-40	NE
8561	51 - 103	51	103	3	81.99755	28.59466	597540.1	3163485	44	Middle Mc	SURKHET	Simta	NA	NA	834	30-40	SE
8562	51 - 101	51	101	3	81.9969	28.63076	597443.5	3167484	44	Middle Mc	SURKHET	Simta	NA	NA	788	10-30	W
8563	51 - 99	51	99	3	81.99625	28.66685	597346.8	3171483	44	Middle Mc	JAIRKOT	Shiwalaya	NA	NA	813	<10	S
8564	51 - 97	51	97	3	81.9956	28.70295	597250.1	3175482	44	Middle Mc	JAIRKOT	Shiwalaya	NA	NA	951	>40	N
8565	51 - 95	51	95	3	81.99495	28.73905	597153.4	3179481	44	Middle Mc	JAIRKOT	Chhedaga	NA	NA	1349	10-30	W
8566	51 - 93	51	93	3	81.9943	28.77515	597056.7	3183479	44	Middle Mc	JAIRKOT	Chhedaga	NA	NA	1733	>40	N
8567	51 - 89	51	89	3	81.99301	28.84734	596863.3	3191477	44	Middle Mc	JAIRKOT	Junichand	NA	NA	2485	30-40	SE
8568	51 - 87	51	87	3	81.99236	28.88343	596766.6	3195476	44	High Mour	JAIRKOT	Junichand	NA	NA	2715	>40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
8569	51 - 85	51	85	3	81.99171	28.91953	596669.9	3199475	44	High Mour	JAJARKOT	Junichand	NA	NA	2704	30-40	N
8570	51 - 83	51	83	3	81.99106	28.95562	596573.2	3203474	44	High Mour	JAJARKOT	Junichand	NA	NA	2282	>40	S
8571	51 - 81	51	81	3	81.99041	28.99172	596476.6	3207472	44	High Mour	JAJARKOT	Junichand	NA	NA	3196	10-30	S
8572	51 - 79	51	79	3	81.98977	29.02782	596379.9	3211471	44	High Mour	KALIKOT	Mahawai	NA	NA	3599	10-30	S
8573	51 - 77	51	77	3	81.98912	29.06391	596283.2	3215470	44	High Mour	KALIKOT	Mahawai	NA	NA	3610	30-40	NE
8574	51 - 75	51	75	3	81.98847	29.10001	596186.5	3219469	44	High Mour	KALIKOT	Mahawai	NA	NA	3583	10-30	SE
8575	51 - 73	51	73	3	81.98782	29.1361	596089.8	3223468	44	High Mour	JUMLA	Tila	NA	NA	2925	>40	NE
8576	51 - 67	51	67	3	81.98587	29.24438	595799.7	3235464	44	High Mour	JUMLA	Tila	NA	NA	2862	10-30	W
8577	51 - 57	51	57	3	81.98263	29.42485	595316.3	3255459	44	High Mour	JUMLA	Kanakasur	NA	NA	3157	10-30	W
8578	51 - 55	51	55	3	81.98198	29.46094	595219.6	3259457	44	High Mour	JUMLA	Kanakasur	NA	NA	3479	30-40	E
8579	51 - 53	51	53	3	81.98133	29.49704	595122.9	3263456	44	High Mour	MUGU	Khatyad	NA	NA	3142	30-40	E
8580	51 - 49	51	49	3	81.98003	29.56922	594929.5	3271454	44	High Mour	MUGU	Soru	NA	NA	3193	>40	N
8581	51 - 39	51	39	3	81.97678	29.74968	594446.1	3291448	44	High Mour	HUMLA	Sarkegad	NA	NA	2778	>40	N
8582	51 - 37	51	37	3	81.97613	29.78577	594349.4	3295447	44	High Mour	HUMLA	Sarkegad	NA	NA	2557	>40	W
8583	51 - 33	51	33	3	81.97483	29.85796	594156	3303445	44	High Mour	HUMLA	Sarkegad	NA	NA	3041	>40	W
8584	51 - 29	51	29	3	81.97353	29.93014	593962.6	3311442	44	High Mour	HUMLA	Kharpunat	NA	NA	3236	30-40	N
8585	51 - 27	51	27	3	81.97288	29.96623	593865.9	3315441	44	High Mour	HUMLA	Kharpunat	NA	NA	3458	30-40	NW
8586	51 - 25	51	25	3	81.97223	30.00285	593769.2	3319440	44	High Hima	HUMLA	Simkot	NA	NA	3795	10-30	NE
8587	53 - 123	53	123	3	82.04478	28.23425	602505.2	3123594	44	Siwalik	SALYAN	Kalimati	NA	NA	1070	10-30	W
8588	53 - 121	53	121	3	82.04414	28.27035	602408.5	3127593	44	Siwalik	SALYAN	Kalimati	NA	NA	865	10-30	SE
8589	53 - 119	53	119	3	82.04351	28.30645	602311.8	3131592	44	Middle Mc	SALYAN	Kalimati	NA	NA	961	>40	E
8590	53 - 117	53	117	3	82.04288	28.34255	602215.1	3135591	44	Middle Mc	SALYAN	Kalimati	NA	NA	2104	30-40	N
8591	53 - 115	53	115	3	82.04224	28.37865	602118.5	3139590	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1357	>40	W
8592	53 - 109	53	109	3	82.04034	28.48694	601828.4	3151586	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	974	10-30	SW
8593	53 - 107	53	107	3	82.03971	28.52304	601731.7	3155585	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	752	10-30	S
8594	53 - 103	53	103	3	82.03844	28.59523	601538.3	3163583	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1498	10-30	N
8595	53 - 101	53	101	3	82.0378	28.63133	601441.6	3167581	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	844	10-30	N
8596	53 - 99	53	99	3	82.03717	28.66743	601344.9	3171580	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1370	10-30	S
8597	53 - 97	53	97	3	82.03654	28.70352	601248.2	3175579	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1353	>40	NE
8598	53 - 95	53	95	3	82.0359	28.73962	601151.5	3179578	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1169	10-30	SW
8599	53 - 91	53	91	3	82.03463	28.81181	600958.2	3187576	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1649	30-40	NW
8600	53 - 85	53	85	3	82.03273	28.9201	600668.1	3199572	44	High Mour	JAJARKOT	Junichand	NA	NA	2517	30-40	W
8601	53 - 83	53	83	3	82.0321	28.9562	600571.4	3203571	44	High Mour	JAJARKOT	Junichand	NA	NA	3267	30-40	NW
8602	53 - 79	53	79	3	82.03083	29.02839	600378	3211569	44	High Mour	JUMLA	Tatopani	NA	NA	3701	30-40	N
8603	53 - 77	53	77	3	82.03019	29.06448	600281.3	3215568	44	High Mour	JUMLA	Tatopani	NA	NA	3489	30-40	NE
8604	53 - 75	53	75	3	82.02956	29.10058	600184.6	3219566	44	High Mour	JUMLA	Tatopani	NA	NA	3258	10-30	E
8605	53 - 73	53	73	3	82.02892	29.13667	600087.9	3223565	44	High Mour	JUMLA	Tatopani	NA	NA	3105	>40	NW
8606	53 - 71	53	71	3	82.02829	29.17276	599991.2	3227564	44	High Mour	JUMLA	Tila	NA	NA	2969	10-30	SE
8607	53 - 67	53	67	3	82.02702	29.24495	599797.9	3235562	44	High Mour	JUMLA	Tatopani	NA	NA	2636	10-30	S
8608	53 - 65	53	65	3	82.02639	29.28105	599701.2	3239561	44	High Mour	JUMLA	Hima	NA	NA	3032	10-30	N
8609	53 - 61	53	61	3	82.02512	29.35323	599507.8	3247558	44	High Mour	JUMLA	Sinja	NA	NA	3245	10-30	SW
8610	53 - 59	53	59	3	82.02448	29.38933	599411.1	3251557	44	High Mour	JUMLA	Kanakasur	NA	NA	2792	>40	E
8611	53 - 57	53	57	3	82.02385	29.42542	599314.4	3255556	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3336	30-40	NW
8612	53 - 55	53	55	3	82.02321	29.46151	599217.7	3259555	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3467	10-30	N
8613	53 - 53	53	53	3	82.02258	29.49761	599121	3263554	44	High Mour	MUGU	Chhayanat	RNP	1	3127	10-30	NW
8614	53 - 51	53	51	3	82.02194	29.5337	599024.3	3267552	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	3301	30-40	SE
8615	53 - 49	53	49	3	82.02131	29.56979	598927.7	3271551	44	High Mour	MUGU	Soru	RNP_BZ	2	2391	30-40	SE
8616	53 - 45	53	45	3	82.02004	29.64197	598734.3	3279549	44	High Mour	MUGU	Soru	NA	NA	3429	>40	E
8617	53 - 43	53	43	3	82.0194	29.67807	598637.6	3283548	44	High Mour	MUGU	Soru	NA	NA	2687	30-40	N
8618	53 - 41	53	41	3	82.01877	29.71416	598540.9	3287547	44	High Mour	MUGU	Soru	NA	NA	2005	>40	SW
8619	53 - 39	53	39	3	82.01813	29.75025	598444.2	3291545	44	High Mour	HUMLA	Sarkegad	NA	NA	2012	30-40	NE
8620	53 - 29	53	29	3	82.01496	29.9307	597960.7	3311540	44	High Mour	HUMLA	Kharpunat	NA	NA	3344	10-30	S
8621	53 - 23	53	23	3	82.01305	30.03897	597670.7	3323536	44	High Hima	HUMLA	Simkot	NA	NA	3902	>40	E
8622	55 - 121	55	121	3	82.08491	28.27091	606406.7	3127690	44	Middle Mc	SALYAN	Kalimati	NA	NA	819	>40	NW
8623	55 - 119	55	119	3	82.08429	28.30701	606310	3131689	44	Middle Mc	SALYAN	Kalimati	NA	NA	988	30-40	W
8624	55 - 117	55	117	3	82.08367	28.34311	606213.3	3135688	44	Middle Mc	SALYAN	Sharada	NA	NA	1384	>40	NE
8625	55 - 115	55	115	3	82.08305	28.37921	606116.6	3139687	44	Middle Mc	SALYAN	Sharada	NA	NA	1800	10-30	E
8626	55 - 111	55	111	3	82.08181	28.4514	605923.2	3147685	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1174	>40	E
8627	55 - 109	55	109	3	82.08119	28.4875	605826.5	3151683	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1152	10-30	NE
8628	55 - 107	55	107	3	82.08057	28.5236	605729.9	3155682	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	814	10-30	N
8629	55 - 105	55	105	3	82.07995	28.55969	605633.2	3159681	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1609	10-30	W
8630	55 - 103	55	103	3	82.07933	28.59579	605536.5	3163680	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	821	30-40	SW
8631	55 - 91	55	91	3	82.07561	28.81237	604956.3	3187673	44	High Mour	JAJARKOT	Chhedagad	NA	NA	2275	30-40	SW
8632	55 - 87	55	87	3	82.07437	28.88456	604762.9	3195671	44	High Mour	JAJARKOT	Kuse	NA	NA	2634	>40	SE
8633	55 - 79	55	79	3	82.07189	29.02894	604376.2	3211666	44	High Mour	JUMLA	Tatopani	NA	NA	3673	10-30	NW
8634	55 - 77	55	77	3	82.07127	29.06504	604279.5	3215665	44	High Mour	JUMLA	Tatopani	NA	NA	3359	10-30	NE
8635	55 - 75	55	75	3	82.07065	29.10113	604182.8	3219664	44	High Mour	JUMLA	Tatopani	NA	NA	3318	30-40	N
8636	55 - 61	55	61	3	82.06631	29.35379	603505.9	3247656	44	High Mour	JUMLA	Sinja	NA	NA	3506	10-30	NW
8637	55 - 59	55	59	3	82.06569	29.38988	603409.2	3251654	44	High Mour	JUMLA	Kanakasur	NA	NA	2875	>40	W
8638	55 - 53	55	53	3	82.06383	29.48916	603119.2	3263651	44	High Mour	MUGU	Chhayanat	RNP	1	3410	10-30	NW
8639	55 - 51	55	51	3	82.06321	29.53425	603022.5	3267650	44	High Mour	MUGU	Chhayanat	RNP	1	3169	10-30	E
8640	55 - 49	55	49	3	82.06259	29.57034	602925.8	3271649	44	High Mour	MUGU	Soru	RNP_BZ	2	2390	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
8641	55 - 43	55	43	3	82.06073	29.67862	602635.7	3283645	44	High Mour	MUGU	Soru	NA	NA	2893	>40	N
8642	55 - 41	55	41	3	82.06011	29.71471	602539	3287644	44	High Mour	MUGU	Soru	NA	NA	2514	30-40	NE
8643	55 - 39	55	39	3	82.05949	29.7508	602442.3	3291643	44	High Mour	HUMLA	Chankheli	NA	NA	1813	30-40	S
8644	55 - 37	55	37	3	82.05887	29.78689	602345.6	3295642	44	High Mour	HUMLA	Chankheli	NA	NA	3425	30-40	E
8645	55 - 29	55	29	3	82.05638	29.93126	601958.9	3311637	44	High Hima	HUMLA	Kharpunat	NA	NA	3611	10-30	S
8646	57 - 121	57	121	3	82.12568	28.27146	610404.9	3127788	44	Middle Mc	SALYAN	Kalimati	NA	NA	1032	30-40	SE
8647	57 - 115	57	115	3	82.12386	28.37975	610114.8	3139784	44	Middle Mc	SALYAN	Sharada	NA	NA	1525	30-40	S
8648	57 - 111	57	111	3	82.12265	28.45195	609921.4	3147782	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1486	10-30	S
8649	57 - 109	57	109	3	82.12204	28.48805	609824.7	3151781	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1233	30-40	NW
8650	57 - 105	57	105	3	82.12083	28.56024	609631.3	3159779	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1196	30-40	SW
8651	57 - 103	57	103	3	82.12022	28.59634	609534.6	3163777	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1164	30-40	N
8652	57 - 97	57	97	3	82.1184	28.70463	609244.5	3175774	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1170	<10	NE
8653	57 - 95	57	95	3	82.1178	28.74072	609147.9	3179773	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	2158	10-30	NW
8654	57 - 93	57	93	3	82.11719	28.77682	609051.2	3183772	44	High Mour	JAJARKOT	Chhedaga	NA	NA	1627	30-40	SW
8655	57 - 87	57	87	3	82.11538	28.88511	608761.1	3195768	44	High Mour	JAJARKOT	Kuse	NA	NA	2203	10-30	SW
8656	57 - 85	57	85	3	82.11477	28.9212	608664.4	3199767	44	High Mour	JAJARKOT	Kuse	NA	NA	2221	>40	S
8657	57 - 83	57	83	3	82.11416	28.9573	608567.7	3203766	44	High Mour	JAJARKOT	Kuse	NA	NA	3354	10-30	SE
8658	57 - 77	57	77	3	82.11235	29.06558	608277.6	3215762	44	High Mour	JUMLA	Tatopani	NA	NA	3606	10-30	NW
8659	57 - 73	57	73	3	82.11113	29.13777	608084.2	3223760	44	High Hima	JUMLA	Tatopani	NA	NA	3176	30-40	SE
8660	57 - 71	57	71	3	82.11053	29.17387	607987.5	3227759	44	High Hima	JUMLA	Tatopani	NA	NA	3723	10-30	NW
8661	57 - 69	57	69	3	82.10992	29.20996	607890.8	3231758	44	High Mour	JUMLA	Tatopani	NA	NA	3288	10-30	NW
8662	57 - 65	57	65	3	82.10871	29.28215	607697.5	3239755	44	High Mour	JUMLA	Chandann	NA	NA	3072	10-30	SE
8663	57 - 63	57	63	3	82.10811	29.31824	607600.8	3243754	44	High Mour	JUMLA	Chandann	NA	NA	3576	10-30	S
8664	57 - 61	57	61	3	82.1075	29.35433	607504.1	3247753	44	High Mour	JUMLA	Sinja	NA	NA	3596	10-30	W
8665	57 - 57	57	57	3	82.10629	29.42652	607310.7	3255751	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	2735	30-40	NW
8666	57 - 55	57	55	3	82.10568	29.46261	607214	3259750	44	High Mour	MUGU	Chhayana	RNP	1	3651	30-40	N
8667	57 - 53	57	53	3	82.10508	29.4987	607117.3	3263748	44	High Mour	MUGU	Chhayana	RNP	1	2962	>40	E
8668	57 - 49	57	49	3	82.10387	29.57089	606923.9	3271746	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2714	30-40	NE
8669	57 - 47	57	47	3	82.10326	29.60698	606827.2	3275745	44	High Mour	MUGU	Chhayana	NA	NA	2467	>40	NW
8670	57 - 45	57	45	3	82.10266	29.64307	606730.5	3279744	44	High Mour	MUGU	Soru	NA	NA	3802	30-40	NE
8671	57 - 43	57	43	3	82.10205	29.67916	606633.8	3283743	44	High Mour	HUMLA	Chankheli	NA	NA	2797	>40	W
8672	57 - 39	57	39	3	82.10084	29.75134	606440.5	3291740	44	High Mour	HUMLA	Chankheli	NA	NA	2272	10-30	SW
8673	57 - 37	57	37	3	82.10023	29.78744	606343.8	3295739	44	High Mour	HUMLA	Chankheli	NA	NA	2980	30-40	NW
8674	57 - 35	57	35	3	82.09963	29.82353	606247.1	3299738	44	High Mour	HUMLA	Chankheli	NA	NA	2177	30-40	S
8675	59 - 117	59	117	3	82.16526	28.34419	614209.7	3135883	44	Middle Mc	SALYAN	Sharada	NA	NA	1481	30-40	E
8676	59 - 113	59	113	3	82.16408	28.41639	614016.3	3143881	44	Middle Mc	SALYAN	Sharada	NA	NA	1621	10-30	S
8677	59 - 107	59	107	3	82.1623	28.52468	613726.2	3155877	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1348	10-30	E
8678	59 - 103	59	103	3	82.16112	28.59687	613532.8	3163875	44	Middle Mc	SALYAN	Kumakhm	NA	NA	852	10-30	N
8679	59 - 101	59	101	3	82.16052	28.63297	613436.1	3167874	44	Middle Mc	JAJARKOT	Bheri	NA	NA	906	30-40	S
8680	59 - 99	59	99	3	82.15993	28.66907	613339.4	3171872	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1432	10-30	SE
8681	59 - 97	59	97	3	82.15934	28.70516	613242.7	3175871	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1468	10-30	S
8682	59 - 95	59	95	3	82.15875	28.74126	613146	3179870	44	High Mour	JAJARKOT	Bheri	NA	NA	2227	>40	E
8683	59 - 93	59	93	3	82.15816	28.77735	613049.3	3183869	44	High Mour	JAJARKOT	Kuse	NA	NA	1979	10-30	N
8684	59 - 91	59	91	3	82.15756	28.81345	612952.6	3187868	44	High Mour	JAJARKOT	Kuse	NA	NA	1361	30-40	W
8685	59 - 89	59	89	3	82.15697	28.84955	612855.9	3191867	44	High Mour	JAJARKOT	Kuse	NA	NA	1473	30-40	SE
8686	59 - 87	59	87	3	82.15638	28.88564	612759.2	3195865	44	High Mour	JAJARKOT	Kuse	NA	NA	2178	>40	S
8687	59 - 85	59	85	3	82.15579	28.92174	612662.5	3199864	44	High Mour	JAJARKOT	Kuse	NA	NA	2047	10-30	W
8688	59 - 83	59	83	3	82.1552	28.95783	612565.8	3203863	44	High Mour	JAJARKOT	Kuse	NA	NA	3249	30-40	W
8689	59 - 81	59	81	3	82.15461	28.99393	612469.2	3207862	44	High Mour	JAJARKOT	Barekot	NA	NA	3070	>40	E
8690	59 - 71	59	71	3	82.15165	29.1744	611985.7	3227856	44	High Mour	JUMLA	Tatopani	NA	NA	3419	30-40	SW
8691	59 - 69	59	69	3	82.15106	29.21049	611889	3231855	44	High Mour	JUMLA	Tatopani	NA	NA	3053	30-40	W
8692	59 - 67	59	67	3	82.15047	29.24658	611792.3	3235854	44	High Mour	JUMLA	Chandann	NA	NA	2876	30-40	N
8693	59 - 65	59	65	3	82.14987	29.28268	611695.6	3239853	44	High Mour	JUMLA	Chandann	NA	NA	3089	10-30	S
8694	59 - 63	59	63	3	82.14928	29.31877	611598.9	3243852	44	High Mour	JUMLA	Chandann	NA	NA	3330	10-30	E
8695	59 - 59	59	59	3	82.1481	29.39096	611405.5	3251849	44	High Mour	JUMLA	Kanakasur	NA	NA	2936	10-30	NW
8696	59 - 55	59	55	3	82.14692	29.46314	611212.1	3259847	44	High Mour	MUGU	Chhayana	NA	NA	3110	30-40	N
8697	59 - 51	59	51	3	82.14574	29.53532	611018.7	3267845	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2595	10-30	N
8698	59 - 49	59	49	3	82.14515	29.57142	610922.1	3271843	44	High Mour	MUGU	Chhayana	NA	NA	1760	>40	SW
8699	59 - 43	59	43	3	82.14337	29.67969	610632	3283840	44	High Hima	HUMLA	Chankheli	NA	NA	3623	30-40	SW
8700	59 - 39	59	39	3	82.14219	29.75187	610438.6	3291838	44	High Mour	HUMLA	Chankheli	NA	NA	2979	>40	SW
8701	59 - 35	59	35	3	82.14101	29.82405	610245.2	3299835	44	High Mour	HUMLA	Chankheli	NA	NA	3501	10-30	N
8702	61 - 119	61	119	3	82.20664	28.30862	618304.5	3131981	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1143	>40	SE
8703	61 - 117	61	117	3	82.20606	28.34472	618207.8	3135980	44	Middle Mc	SALYAN	Sharada	NA	NA	1194	10-30	S
8704	61 - 111	61	111	3	82.20432	28.45301	617917.7	3147977	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1804	10-30	SW
8705	61 - 109	61	109	3	82.20374	28.48911	617821	3151976	44	Middle Mc	SALYAN	Kumakhm	NA	NA	2433	10-30	SE
8706	61 - 107	61	107	3	82.20316	28.5252	617724.3	3155974	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1357	>40	NW
8707	61 - 105	61	105	3	82.20259	28.5613	617627.7	3159973	44	Middle Mc	SALYAN	Kumakhm	NA	NA	902	10-30	W
8708	61 - 103	61	103	3	82.20201	28.5974	617531	3163972	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1090	30-40	N
8709	61 - 95	61	95	3	82.1997	28.74178	617144.2	3179967	44	High Mour	JAJARKOT	Bheri	NA	NA	1419	>40	W
8710	61 - 93	61	93	3	82.19912	28.77788	617047.5	3183966	44	High Mour	JAJARKOT	Bheri	NA	NA	2159	30-40	S
8711	61 - 91	61	91	3	82.19854	28.81397	616950.8	3187965	44	High Mour	JAJARKOT	Kuse	NA	NA	2601	30-40	NW
8712	61 - 89	61	89	3	82.19796	28.85007	616854.1	3191964	44	High Mour	JAJARKOT	Kuse	NA	NA	2309	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
8713	61 - 87	61	87	3	82.19739	28.88616	616757.4	3195963	44	High Mour	JAJARKOT	Kuse	NA	NA	2344	>40	W
8714	61 - 85	61	85	3	82.19681	28.92226	616660.7	3199962	44	High Mour	JAJARKOT	Kuse	NA	NA	2797	30-40	SW
8715	61 - 83	61	83	3	82.19623	28.95835	616564	3203961	44	High Mour	JAJARKOT	Barekot	NA	NA	2704	10-30	NW
8716	61 - 81	61	81	3	82.19565	28.99445	616467.3	3207959	44	High Mour	JAJARKOT	Barekot	NA	NA	2513	10-30	SE
8717	61 - 79	61	79	3	82.19508	29.03054	616370.6	3211958	44	High Mour	JAJARKOT	Barekot	NA	NA	2579	30-40	E
8718	61 - 75	61	75	3	82.19392	29.10273	616177.2	3219956	44	High Hima	JUMLA	Tatopani	NA	NA	4492	10-30	SE
8719	61 - 67	61	67	3	82.19161	29.2471	615790.4	3235951	44	High Mour	JUMLA	Chandann	NA	NA	3252	10-30	NE
8720	61 - 59	61	59	3	82.18931	29.39147	615403.7	3251947	44	High Mour	JUMLA	Patrasi	NA	NA	2836	30-40	NW
8721	61 - 57	61	57	3	82.18873	29.42757	615307	3255945	44	High Mour	MUGU	Chhayanat	NA	NA	3214	10-30	NW
8722	61 - 51	61	51	3	82.187	29.53584	615016.9	3267942	44	High Mour	MUGU	Chhayanat	NA	NA	2470	10-30	E
8723	61 - 49	61	49	3	82.18643	29.57193	614920.2	3271941	44	High Mour	MUGU	Chhayanat	NA	NA	3188	30-40	S
8724	61 - 47	61	47	3	82.18585	29.60802	614823.5	3275940	44	High Mour	MUGU	Chhayanat	NA	NA	2783	30-40	NE
8725	61 - 45	61	45	3	82.18527	29.64412	614726.8	3279939	44	High Hima	MUGU	Chhayanat	NA	NA	3884	>40	NW
8726	61 - 41	61	41	3	82.18412	29.7163	614533.4	3287936	44	High Hima	HUMLA	Chankheli	NA	NA	3785	10-30	W
8727	61 - 39	61	39	3	82.18355	29.75239	614436.7	3291935	44	High Mour	HUMLA	Chankheli	NA	NA	3131	>40	S
8728	61 - 35	61	35	3	82.18239	29.82457	614243.3	3299933	44	High Mour	HUMLA	Chankheli	NA	NA	2768	30-40	N
8729	63 - 121	63	121	3	82.24798	28.27303	622399.4	3128080	44	Middle Mc	SALYAN	Tribeni	NA	NA	1422	10-30	NW
8730	63 - 119	63	119	3	82.24742	28.27303	622302.7	3132079	44	Middle Mc	SALYAN	Tribeni	NA	NA	1134	<10	S
8731	63 - 117	63	117	3	82.24685	28.34523	622206	3136078	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1263	10-30	SW
8732	63 - 115	63	115	3	82.24629	28.38133	622109.3	3140076	44	Middle Mc	SALYAN	Sharada	NA	NA	1394	30-40	S
8733	63 - 113	63	113	3	82.24572	28.41742	622012.6	3144075	44	Middle Mc	SALYAN	Sharada	NA	NA	1382	10-30	S
8734	63 - 111	63	111	3	82.24516	28.45352	621915.9	3148074	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1663	10-30	NE
8735	63 - 109	63	109	3	82.24459	28.48962	621819.2	3152073	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1557	10-30	NW
8736	63 - 103	63	103	3	82.2429	28.59791	621529.1	3164069	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1389	>40	NW
8737	63 - 101	63	101	3	82.24234	28.634	621432.4	3168068	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	917	10-30	W
8738	63 - 99	63	99	3	82.24177	28.6701	621335.7	3172067	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1241	10-30	S
8739	63 - 97	63	97	3	82.24121	28.70619	621239	3176066	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	977	30-40	N
8740	63 - 95	63	95	3	82.24064	28.74229	621142.3	3180065	44	High Mour	JAJARKOT	Bheri	NA	NA	1596	>40	SW
8741	63 - 93	63	93	3	82.24008	28.77838	621045.6	3184064	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2109	10-30	NW
8742	63 - 89	63	89	3	82.23895	28.85058	620852.2	3192061	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2472	30-40	NE
8743	63 - 87	63	87	3	82.23839	28.88667	620755.5	3196060	44	High Mour	JAJARKOT	Barekot	NA	NA	2903	30-40	N
8744	63 - 85	63	85	3	82.23783	28.92276	620658.9	3200059	44	High Mour	JAJARKOT	Barekot	NA	NA	2118	30-40	NW
8745	63 - 81	63	81	3	82.2367	28.99495	620465.5	3208057	44	High Mour	JAJARKOT	Barekot	NA	NA	2271	30-40	SW
8746	63 - 79	63	79	3	82.23614	29.03105	620368.8	3212056	44	High Mour	JAJARKOT	Barekot	NA	NA	2893	10-30	W
8747	63 - 73	63	73	3	82.23445	29.13933	620078.7	3224052	44	High Hima	JUMLA	Tatopani	NA	NA	4526	10-30	S
8748	63 - 69	63	69	3	82.23332	29.21151	619885.3	3232050	44	High Mour	JUMLA	Guthichau	NA	NA	3472	30-40	NW
8749	63 - 63	63	63	3	82.23164	29.31979	619595.2	3244046	44	High Mour	JUMLA	Patrasi	NA	NA	2873	10-30	NE
8750	63 - 53	63	53	3	82.22883	29.50025	619111.7	3264041	44	High Mour	MUGU	Chhayanat	NA	NA	3755	30-40	NE
8751	63 - 51	63	51	3	82.22827	29.53635	619015	3268039	44	High Mour	MUGU	Chhayanat	NA	NA	2559	10-30	NE
8752	63 - 49	63	49	3	82.22771	29.57244	618918.3	3272038	44	High Mour	MUGU	Chhayanat	NA	NA	2724	>40	NE
8753	63 - 47	63	47	3	82.22714	29.60853	618821.6	3276037	44	High Mour	MUGU	Mugum Ka	NA	NA	3904	30-40	SE
8754	63 - 33	63	33	3	82.22322	29.86116	618144.8	3304029	44	High Mour	HUMLA	Chankheli	NA	NA	3154	10-30	E
8755	65 - 121	65	121	3	82.28875	28.27353	626397.6	3128177	44	Middle Mc	SALYAN	Tribeni	NA	NA	1452	30-40	E
8756	65 - 119	65	119	3	82.2882	28.30963	626300.9	3132176	44	Middle Mc	SALYAN	Tribeni	NA	NA	1316	10-30	S
8757	65 - 115	65	115	3	82.2871	28.38183	626107.5	3140174	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1903	10-30	SW
8758	65 - 109	65	109	3	82.28544	28.49012	625817.4	3152170	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1630	10-30	S
8759	65 - 107	65	107	3	82.28489	28.52621	625720.7	3156169	44	Middle Mc	SALYAN	Darma	NA	NA	1167	<10	NE
8760	65 - 101	65	101	3	82.28324	28.6345	625430.6	3168166	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1201	10-30	N
8761	65 - 97	65	97	3	82.28214	28.70669	625237.2	3176163	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1005	>40	NW
8762	65 - 95	65	95	3	82.28159	28.74279	625140.5	3180162	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1209	>40	NE
8763	65 - 87	65	87	3	82.2794	28.88717	624753.7	3196158	44	High Mour	JAJARKOT	Barekot	NA	NA	1522	>40	N
8764	65 - 83	65	83	3	82.2783	28.95935	624560.3	3204155	44	High Mour	JAJARKOT	Barekot	NA	NA	2117	30-40	N
8765	65 - 81	65	81	3	82.27775	28.99545	624463.6	3208154	44	High Mour	JAJARKOT	Barekot	NA	NA	2525	>40	E
8766	65 - 79	65	79	3	82.2772	29.03154	624366.9	3212153	44	High Mour	JAJARKOT	Barekot	NA	NA	3223	10-30	W
8767	65 - 77	65	77	3	82.27665	29.06764	624270.2	3216152	44	High Mour	JAJARKOT	Barekot	NA	NA	4152	30-40	E
8768	65 - 75	65	75	3	82.2761	29.10373	624173.5	3220151	44	High Hima	JAJARKOT	Barekot	NA	NA	4495	10-30	SE
8769	65 - 69	65	69	3	82.27446	29.21201	623883.4	3232147	44	High Mour	JUMLA	Guthichau	NA	NA	3525	10-30	N
8770	65 - 65	65	65	3	82.27336	29.28419	623690	3240145	44	High Mour	JUMLA	Patrasi	NA	NA	3017	10-30	NW
8771	65 - 63	65	63	3	82.27282	29.32029	623593.3	3244144	44	High Mour	JUMLA	Patrasi	NA	NA	3018	30-40	W
8772	65 - 61	65	61	3	82.27227	29.35638	623496.6	3248143	44	High Mour	JUMLA	Patrasi	NA	NA	3537	10-30	NE
8773	65 - 55	65	55	3	82.27063	29.46465	623206.5	3260139	44	High Hima	MUGU	Chhayanat	NA	NA	3964	10-30	W
8774	65 - 53	65	53	3	82.27008	29.50074	623109.9	3264138	44	High Hima	MUGU	Chhayanat	NA	NA	3364	>40	SW
8775	65 - 51	65	51	3	82.26953	29.53684	623013.2	3268137	44	High Mour	MUGU	Chhayanat	NA	NA	3678	>40	SW
8776	65 - 49	65	49	3	82.26898	29.57293	622916.5	3272136	44	High Mour	MUGU	Chhayanat	NA	NA	2506	>40	NW
8777	65 - 47	65	47	3	82.26844	29.60902	622819.8	3276134	44	High Mour	MUGU	Mugum Ka	NA	NA	3519	30-40	SW
8778	65 - 33	65	33	3	82.26461	29.86165	622142.9	3304126	44	High Hima	HUMLA	Chankheli	NA	NA	3780	30-40	W
8779	67 - 123	67	123	3	82.33005	28.23793	630492.4	3124276	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1637	30-40	SW
8780	67 - 121	67	121	3	82.32952	28.27402	630395.7	3128275	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1421	10-30	N
8781	67 - 119	67	119	3	82.32898	28.31012	630299	3132273	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1874	30-40	S
8782	67 - 115	67	115	3	82.3279	28.38231	630105.6	3140271	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1936	>40	SW
8783	67 - 111	67	111	3	82.32683	28.45451	629912.2	3148269	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1589	10-30	N
8784	67 - 103	67	103	3	82.32468	28.59889	629525.4	3164264	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1335	10-30	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
8785	67 - 101	67	101	3	82.32415	28.63499	629428.8	3168263	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	1377	10-30	N
8786	67 - 97	67	97	3	82.32308	28.70718	629235.4	3176261	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	1752	10-30	NW
8787	67 - 91	67	91	3	82.32147	28.81546	628945.3	3188257	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	2186	>40	W
8788	67 - 89	67	89	3	82.32094	28.85155	628848.6	3192256	44	High Moun	IAJARKOT	Barekot	NA	NA	2527	30-40	SW
8789	67 - 87	67	87	3	82.3204	28.88765	628751.9	3196255	44	High Moun	IAJARKOT	Barekot	NA	NA	1968	>40	N
8790	67 - 85	67	85	3	82.31987	28.92374	628655.2	3200254	44	High Moun	IAJARKOT	Barekot	NA	NA	2149	10-30	N
8791	67 - 81	67	81	3	82.3188	28.99593	628461.8	3208251	44	High Moun	IAJARKOT	Barekot	NA	NA	2943	>40	E
8792	67 - 79	67	79	3	82.31826	29.03202	628365.1	3212250	44	High Moun	IAJARKOT	Barekot	NA	NA	2827	30-40	E
8793	67 - 75	67	75	3	82.31719	29.10421	628171.7	3220248	44	High Moun	IAJARKOT	Barekot	NA	NA	4135	<10	S
8794	67 - 71	67	71	3	82.31613	29.1764	627978.3	3228246	44	High Moun	JUMLA	Guthichau	NA	NA	3358	30-40	NE
8795	67 - 65	67	65	3	82.31453	29.28467	627688.2	3240242	44	High Moun	JUMLA	Patrasi	NA	NA	3411	30-40	NW
8796	67 - 63	67	63	3	82.31399	29.32077	627591.5	3244241	44	High Moun	JUMLA	Patrasi	NA	NA	3066	10-30	E
8797	67 - 57	67	57	3	82.31239	29.42904	627301.4	3256238	44	High Moun	JUMLA	Patrasi	NA	NA	3850	>40	SW
8798	67 - 51	67	51	3	82.3108	29.53731	627011.3	3268234	44	High Moun	MUGU	Mugum Ka	NA	NA	3837	10-30	E
8799	67 - 49	67	49	3	82.31026	29.57341	626914.6	3272233	44	High Moun	MUGU	Mugum Ka	NA	NA	3191	>40	NW
8800	67 - 47	67	47	3	82.30973	29.6095	626817.9	3276232	44	High Moun	MUGU	Mugum Ka	NA	NA	3274	30-40	W
8801	69 - 125	69	125	3	82.37133	28.2023	634587.3	3120374	44	Middle Moun	SALYAN	Kapurkot	NA	NA	1286	>40	N
8802	69 - 123	69	123	3	82.37081	28.2384	634490.6	3124373	44	Middle Moun	SALYAN	Kapurkot	NA	NA	1654	10-30	S
8803	69 - 121	69	121	3	82.37028	28.2745	634393.9	3128372	44	Middle Moun	SALYAN	Kapurkot	NA	NA	1690	10-30	NW
8804	69 - 119	69	119	3	82.36976	28.3106	634297.2	3132371	44	Middle Moun	SALYAN	Kapurkot	NA	NA	1755	10-30	NE
8805	69 - 117	69	117	3	82.36924	28.34669	634200.5	3136370	44	Middle Moun	SALYAN	Chhatresh	NA	NA	2191	10-30	NW
8806	69 - 115	69	115	3	82.36871	28.38279	634103.8	3140368	44	Middle Moun	SALYAN	Chhatresh	NA	NA	2499	30-40	SW
8807	69 - 111	69	111	3	82.36767	28.45498	633910.4	3148366	44	Middle Moun	SALYAN	Bagchaur	NA	NA	2088	10-30	NW
8808	69 - 107	69	107	3	82.36662	28.52717	633717	3156364	44	Middle Moun	SALYAN	Bagchaur	NA	NA	1670	10-30	W
8809	69 - 101	69	101	3	82.36505	28.63546	633426.9	3168360	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	1524	30-40	SE
8810	69 - 95	69	95	3	82.36349	28.74374	633136.8	3180357	44	High Moun	RUKUM_V	Aathbisko	NA	NA	1821	30-40	NE
8811	69 - 89	69	89	3	82.36193	28.85203	632846.7	3192353	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	2570	>40	S
8812	69 - 85	69	85	3	82.36088	28.92421	632653.3	3200351	44	High Moun	IAJARKOT	Barekot	NA	NA	3263	30-40	SE
8813	69 - 83	69	83	3	82.36036	28.96031	632556.6	3204350	44	High Moun	IAJARKOT	Barekot	NA	NA	3181	>40	NW
8814	69 - 77	69	77	3	82.3588	29.06859	632266.5	3216347	44	High Moun	IAJARKOT	Barekot	NA	NA	3173	30-40	NW
8815	69 - 73	69	73	3	82.35776	29.14077	632073.1	3224344	44	High Moun	JUMLA	Guthichau	NA	NA	3595	30-40	NE
8816	69 - 71	69	71	3	82.35724	29.17686	631976.4	3228343	44	High Moun	JUMLA	Guthichau	NA	NA	2982	30-40	SE
8817	69 - 69	69	69	3	82.35673	29.21296	631879.7	3232342	44	High Moun	JUMLA	Guthichau	NA	NA	3150	30-40	SE
8818	69 - 67	69	67	3	82.35621	29.24905	631783	3236341	44	High Moun	JUMLA	Patrasi	NA	NA	3787	10-30	N
8819	69 - 61	69	61	3	82.35465	29.35732	631492.9	3248337	44	High Moun	JUMLA	Patrasi	NA	NA	3637	30-40	SE
8820	69 - 51	69	51	3	82.35206	29.53778	631009.4	3268332	44	High Moun	MUGU	Mugum Ka	NA	NA	3626	10-30	NE
8821	69 - 49	69	49	3	82.35154	29.57387	630912.7	3272330	44	High Moun	MUGU	Mugum Ka	NA	NA	2198	10-30	S
8822	69 - 43	69	43	3	82.34999	29.68214	630622.6	3284327	44	High Moun	MUGU	Mugum Ka	NA	NA	3765	10-30	SE
8823	71 - 123	71	123	3	82.41156	28.23887	638488.8	3124470	44	Middle Moun	SALYAN	Kapurkot	NA	NA	1342	30-40	E
8824	71 - 109	71	109	3	82.40799	28.49154	637811.9	3152462	44	Middle Moun	SALYAN	Bagchaur	NA	NA	2009	10-30	NW
8825	71 - 107	71	107	3	82.40749	28.52763	637715.2	3156461	44	Middle Moun	SALYAN	Bagchaur	NA	NA	2169	30-40	SE
8826	71 - 105	71	105	3	82.40698	28.56373	637618.5	3160460	44	Middle Moun	RUKUM_V	Tribeni	NA	NA	1698	30-40	N
8827	71 - 103	71	103	3	82.40647	28.59982	637521.8	3164459	44	Middle Moun	RUKUM_V	Tribeni	NA	NA	1254	30-40	E
8828	71 - 99	71	99	3	82.40545	28.67201	637328.4	3172457	44	High Moun	RUKUM_V	Banfikot	NA	NA	2408	10-30	N
8829	71 - 97	71	97	3	82.40494	28.70811	637231.7	3176455	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	2401	30-40	SW
8830	71 - 95	71	95	3	82.40444	28.7442	637135	3180454	44	High Moun	RUKUM_V	Aathbisko	NA	NA	1444	<10	W
8831	71 - 91	71	91	3	82.40342	28.81639	636941.6	3188452	44	High Moun	RUKUM_V	Aathbisko	NA	NA	2149	30-40	N
8832	71 - 87	71	87	3	82.40241	28.88858	636748.2	3196450	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	3054	>40	SE
8833	71 - 73	71	73	3	82.39887	29.14123	636071.3	3224442	44	High Moun	JUMLA	Guthichau	NA	NA	3250	10-30	E
8834	71 - 69	71	69	3	82.39786	29.21341	635877.9	3232439	44	High Moun	JUMLA	Guthichau	NA	NA	3126	>40	SW
8835	71 - 67	71	67	3	82.39735	29.2495	635781.2	3236438	44	High Moun	JUMLA	Patrasi	NA	NA	3251	10-30	SW
8836	71 - 65	71	65	3	82.39685	29.2856	635684.5	3240437	44	High Moun	JUMLA	Patrasi	NA	NA	3393	10-30	N
8837	71 - 63	71	63	3	82.39635	29.32169	635587.8	3244436	44	High Moun	JUMLA	Patrasi	NA	NA	3492	10-30	S
8838	71 - 59	71	59	3	82.39534	29.39387	635394.4	3252434	44	High Moun	JUMLA	Patrasi	NA	NA	4042	10-30	SW
8839	71 - 51	71	51	3	82.39332	29.53823	635007.6	3268429	44	High Moun	MUGU	Mugum Ka	NA	NA	3459	30-40	NW
8840	71 - 49	71	49	3	82.39282	29.57432	634910.9	3272428	44	High Moun	MUGU	Mugum Ka	NA	NA	2400	>40	NW
8841	71 - 47	71	47	3	82.39232	29.61041	634814.2	3276427	44	High Moun	MUGU	Mugum Ka	NA	NA	3187	30-40	S
8842	71 - 29	71	29	3	82.3878	29.93521	633943.9	3312416	44	High Moun	HUMLA	Chankheli	NA	NA	4109	10-30	SW
8843	73 - 107	73	107	3	82.44835	28.52808	641713.4	3156559	44	Middle Moun	RUKUM_V	Tribeni	NA	NA	2247	30-40	NW
8844	73 - 99	73	99	3	82.44637	28.67246	641326.5	3172554	44	High Moun	RUKUM_V	Banfikot	NA	NA	1105	>40	E
8845	73 - 95	73	95	3	82.44539	28.74465	641133.1	3180552	44	High Moun	RUKUM_V	Banfikot	NA	NA	2753	10-30	N
8846	73 - 89	73	89	3	82.44391	28.85293	640843	3192548	44	High Moun	RUKUM_V	Aathbisko	NA	NA	1421	10-30	W
8847	73 - 83	73	83	3	82.44243	28.96121	640552.9	3204545	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	3470	>40	E
8848	73 - 79	73	79	3	82.44145	29.03339	640359.5	3212542	44	High Moun	DOLPA	Mudkechu	NA	NA	3681	10-30	NW
8849	73 - 77	73	77	3	82.44096	29.06949	640262.8	3216541	44	High Moun	DOLPA	Mudkechu	NA	NA	3154	30-40	E
8850	73 - 75	73	75	3	82.44046	29.10558	640166.1	3220540	44	High Moun	DOLPA	Mudkechu	NA	NA	2916	30-40	NE
8851	73 - 71	73	71	3	82.43948	29.17776	639972.7	3228538	44	High Moun	JUMLA	Guthichau	NA	NA	3689	10-30	N
8852	73 - 67	73	67	3	82.4385	29.24995	639779.3	3236536	44	High Moun	JUMLA	Patrasi	NA	NA	3477	30-40	NW
8853	73 - 63	73	63	3	82.43752	29.32213	639585.9	3244533	44	High Moun	JUMLA	Patrasi	NA	NA	3403	>40	NW
8854	73 - 51	73	51	3	82.43459	29.53867	639005.7	3268526	44	High Moun	MUGU	Mugum Ka	SPNP_BZ	2	3984	>40	NE
8855	73 - 49	73	49	3	82.4341	29.57476	638909	3272525	44	High Moun	MUGU	Mugum Ka	SPNP_BZ	2	3044	>40	NE
8856	73 - 47	73	47	3	82.43361	29.61085	638812.3	3276524	44	High Moun	MUGU	Mugum Ka	NA	NA	3761	>40	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
8857	73 - 45	73	45	3	82.43312	29.64694	638715.6	3280523	44	High Hima	MUGU	Mugum Ka	NA	NA	4017	10-30	SW
8858	75 - 105	75	105	3	82.48873	28.56461	645614.8	3160655	44	Middle Mo	RUKUM_V	Musikot	NA	NA	2023	30-40	N
8859	75 - 97	75	97	3	82.48681	28.70899	645228	3176650	44	High Mour	RUKUM_V	Banfikot	NA	NA	1637	>40	SE
8860	75 - 95	75	95	3	82.48633	28.74508	645131.3	3180649	44	High Mour	RUKUM_V	Banfikot	NA	NA	3220	10-30	SE
8861	75 - 91	75	91	3	82.48538	28.81727	644937.9	3188647	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1855	30-40	S
8862	75 - 85	75	85	3	82.48394	28.92555	644647.8	3200643	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2925	>40	E
8863	75 - 83	75	83	3	82.48346	28.96164	644551.1	3204642	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3074	30-40	SE
8864	75 - 79	75	79	3	82.48251	29.03383	644357.7	3212640	44	High Mour	DOLPA	Mudkechu	NA	NA	3609	30-40	NW
8865	75 - 77	75	77	3	82.48203	29.06992	644261	3216639	44	High Mour	DOLPA	Mudkechu	NA	NA	2200	10-30	SW
8866	75 - 73	75	73	3	82.48108	29.1421	644067.6	3224636	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3347	>40	SW
8867	75 - 71	75	71	3	82.4806	29.17819	643970.9	3228635	44	High Hima	JUMLA	Guthichau	NA	NA	3778	30-40	NW
8868	75 - 47	75	47	3	82.47491	29.61128	642810.4	3276621	44	High Mour	MUGU	Mugum Ka	NA	NA	3174	>40	E
8869	75 - 45	75	45	3	82.47443	29.64737	642713.7	3280620	44	High Mour	MUGU	Mugum Ka	NA	NA	3383	>40	E
8870	75 - 43	75	43	3	82.47396	29.68346	642617	3284619	44	High Hima	MUGU	Mugum Ka	NA	NA	4149	>40	W
8871	77 - 105	77	105	3	82.52961	28.56504	649613	3160752	44	Middle Mo	RUKUM_V	Musikot	NA	NA	2360	30-40	W
8872	77 - 97	77	97	3	82.52775	28.70941	649226.2	3176748	44	High Mour	RUKUM_V	Banfikot	NA	NA	2940	>40	W
8873	77 - 95	77	95	3	82.52728	28.74551	649129.5	3180746	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3366	>40	NW
8874	77 - 93	77	93	3	82.52682	28.78201	649032.8	3184745	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2075	>40	SW
8875	77 - 91	77	91	3	82.52635	28.81769	648936.1	3188744	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3245	>40	W
8876	77 - 89	77	89	3	82.52589	28.85378	648839.4	3192743	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3079	>40	N
8877	77 - 87	77	87	3	82.52542	28.88988	648742.7	3196742	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1957	10-30	SW
8878	77 - 85	77	85	3	82.52496	28.92597	648645.9	3200741	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2235	10-30	N
8879	77 - 81	77	81	3	82.52403	28.99815	648452.5	3208738	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2931	10-30	NE
8880	77 - 79	77	79	3	82.52357	29.03425	648355.8	3212737	44	High Mour	DOLPA	Mudkechu	NA	NA	3605	30-40	NW
8881	77 - 75	77	75	3	82.52264	29.10643	648162.4	3220735	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2891	30-40	N
8882	77 - 45	77	45	3	82.51574	29.64778	646711.9	3280718	44	High Hima	MUGU	Mugum Ka	NA	NA	2930	10-30	SE
8883	77 - 43	77	43	3	82.51528	29.68387	646615.2	3284717	44	High Hima	MUGU	Mugum Ka	NA	NA	3285	30-40	NE
8884	77 - 41	77	41	3	82.51482	29.71996	646518.5	3288715	44	High Hima	MUGU	Mugum Ka	NA	NA	3343	>40	W
8885	79 - 103	79	103	3	82.57003	28.60154	653514.5	3164848	44	High Mour	RUKUM_V	Musikot	NA	NA	2264	>40	NE
8886	79 - 97	79	97	3	82.56868	28.70982	653224.3	3176845	44	High Mour	RUKUM_V	Banfikot	NA	NA	2511	>40	SW
8887	79 - 93	79	93	3	82.56778	28.78201	653030.9	3184843	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2726	>40	S
8888	79 - 91	79	91	3	82.56733	28.8181	652934.2	3188842	44	High Hima	RUKUM_V	Aathbisko	NA	NA	2925	30-40	S
8889	79 - 89	79	89	3	82.56688	28.85419	652837.5	3192840	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3421	10-30	W
8890	79 - 85	79	85	3	82.56598	28.92638	652644.1	3200838	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3059	>40	W
8891	79 - 83	79	83	3	82.56553	28.96247	652547.4	3204837	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3287	30-40	W
8892	79 - 81	79	81	3	82.56508	28.99856	652450.7	3208836	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2579	10-30	SE
8893	79 - 77	79	77	3	82.56418	29.07074	652257.3	3216833	44	High Mour	DOLPA	Mudkechu	NA	NA	2705	>40	NE
8894	79 - 75	79	75	3	82.56373	29.10683	652160.6	3220832	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3325	30-40	N
8895	79 - 73	79	73	3	82.56328	29.14293	652063.9	3224831	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3657	<10	E
8896	79 - 45	79	45	3	82.55705	29.64818	650710	3280815	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3599	>40	NE
8897	81 - 97	81	97	3	82.60961	28.71022	657222.5	3176942	44	High Mour	RUKUM_V	Banfikot	NA	NA	3272	30-40	SW
8898	81 - 85	81	85	3	82.60699	28.92677	656642.3	3200935	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2796	30-40	N
8899	81 - 83	81	83	3	82.60656	28.96286	656545.6	3204934	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2760	30-40	SE
8900	81 - 81	81	81	3	82.60612	28.99896	656448.9	3208933	44	High Mour	DOLPA	Mudkechu	NA	NA	3143	>40	S
8901	81 - 79	81	79	3	82.60569	29.03505	656352.1	3212932	44	High Mour	DOLPA	Mudkechu	NA	NA	3658	>40	NE
8902	81 - 77	81	77	3	82.60526	29.07114	656255.4	3216931	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2812	30-40	W
8903	81 - 75	81	75	3	82.60482	29.10723	656158.7	3220930	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2989	10-30	W
8904	83 - 87	83	87	3	82.64843	28.89106	660737.1	3197034	44	High Mour	RUKUM_V	Aathbisko	NA	NA	4070	>40	NE
8905	83 - 85	83	85	3	82.64801	28.92716	660640.4	3201033	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2715	30-40	SW
8906	83 - 83	83	83	3	82.64759	28.96325	660543.7	3205032	44	High Mour	DOLPA	Tripurasur	NA	NA	2879	10-30	W
8907	83 - 79	83	79	3	82.64675	29.03543	660350.3	3213029	44	High Mour	DOLPA	Tripurasur	NA	NA	3391	30-40	S
8908	83 - 77	83	77	3	82.64633	29.07152	660253.6	3217028	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3876	30-40	NE
8909	83 - 73	83	73	3	82.64549	29.1437	660060.2	3225026	44	High Mour	DOLPA	Jagadulla	SPNP	1	2894	10-30	SE
8910	83 - 71	83	71	3	82.64507	29.17979	659963.5	3229025	44	High Mour	DOLPA	Jagadulla	SPNP	1	3285	>40	E
8911	83 - 69	83	69	3	82.64465	29.21588	659866.8	3233024	44	High Hima	DOLPA	Jagadulla	SPNP	1	3520	30-40	SE
8912	83 - 67	83	67	3	82.64424	29.25197	659770.1	3237022	44	High Hima	DOLPA	Jagadulla	SPNP	1	4118	30-40	E
8913	83 - 51	83	51	3	82.6409	29.54068	658996.4	3269013	44	High Hima	MUGU	Mugum Ka	SPNP	1	3460	>40	NE
8914	85 - 83	85	83	3	82.68862	28.96362	664541.9	3205129	44	High Mour	DOLPA	Tripurasur	NA	NA	3056	>40	W
8915	85 - 81	85	81	3	82.68821	28.99971	664445.2	3209128	44	High Mour	DOLPA	Tripurasur	NA	NA	2058	30-40	S
8916	85 - 77	85	77	3	82.6874	29.07189	664251.8	3217126	44	High Mour	DOLPA	Tripurasur	NA	NA	3235	10-30	NE
8917	85 - 53	85	53	3	82.68257	29.50495	663091.3	3265112	44	High Hima	MUGU	Mugum Ka	SPNP	1	3559	10-30	E
8918	87 - 81	87	81	3	82.72926	29.00006	668443.3	3209225	44	High Mour	DOLPA	Tripurasur	NA	NA	2242	30-40	N
8919	87 - 79	87	79	3	82.72887	29.03615	668346.6	3213224	44	High Mour	DOLPA	Tripurasur	NA	NA	3262	10-30	N
8920	87 - 77	87	77	3	82.72848	29.07224	668249.9	3217223	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3407	10-30	SE
8921	89 - 85	89	85	3	82.77106	28.92823	672634.9	3201325	44	High Hima	DOLPA	Thuli Bher	NA	NA	3515	30-40	SE
8922	89 - 83	89	83	3	82.77068	28.96432	672538.2	3205324	44	High Hima	DOLPA	Thuli Bher	NA	NA	3680	10-30	NE
8923	89 - 81	89	81	3	82.7703	29.00041	672441.5	3209323	44	High Mour	DOLPA	Tripurasur	NA	NA	3434	30-40	NE
8924	89 - 79	89	79	3	82.76993	29.0365	672344.8	3213322	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2054	<10	SE
8925	89 - 77	89	77	3	82.76955	29.07259	672248.1	3217320	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3666	30-40	SW
8926	89 - 53	89	53	3	82.76506	29.50564	671087.5	3265307	44	High Hima	DOLPA	Shey Phok	SPNP	1	3485	30-40	N
8927	91 - 87	91	87	3	82.81244	28.89247	676729.8	3197423	44	High Mour	DOLPA	Thuli Bher	NA	NA	2997	>40	NW
8928	91 - 85	91	85	3	82.81208	28.92856	676633.1	3201422	44	High Mour	DOLPA	Thuli Bher	NA	NA	2550	30-40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
8929	91 - 83	91	83	3	82.81171	28.96465	676536.4	3205421	44	High Mour	DOLPA	Thuli Bher	NA	NA	2909	10-30	NE
8930	91 - 81	91	81	3	82.81135	29.00074	676439.6	3209420	44	High Mour	DOLPA	Thuli Bher	NA	NA	2008	<10	N
8931	93 - 85	93	85	3	82.85309	28.92888	680631.2	3201520	44	High Mour	DOLPA	Thuli Bher	NA	NA	3566	>40	N
8932	93 - 81	93	81	3	82.85239	29.00106	680437.8	3209517	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3141	10-30	SW
8933	93 - 77	93	77	3	82.8517	29.07324	680244.4	3217515	44	High Mour	DOLPA	Shey Phok	SPNP	1	4314	10-30	NE
8934	93 - 73	93	73	3	82.851	29.14541	680051	3225513	44	High Hima	DOLPA	Shey Phok	SPNP	1	3744	30-40	W
8935	93 - 71	93	71	3	82.85065	29.1815	679954.2	3229512	44	High Hima	DOLPA	Shey Phok	SPNP	1	3837	30-40	NE
8936	95 - 89	95	89	3	82.89478	28.85701	684822.8	3193619	44	High Mour	DOLPA	Thuli Bher	NA	NA	3744	10-30	NW
8937	95 - 87	95	87	3	82.89444	28.8931	684726.1	3197618	44	High Mour	DOLPA	Thuli Bher	NA	NA	2743	30-40	NW
8938	95 - 83	95	83	3	82.89377	28.96528	684532.7	3205616	44	High Mour	DOLPA	Thuli Bher	NA	NA	2472	30-40	S
8939	95 - 81	95	81	3	82.89344	29.00137	684436	3209615	44	High Mour	DOLPA	Tripurasur	SPNP	1	2470	>40	E
8940	95 - 79	95	79	3	82.8931	29.03745	684339.3	3213614	44	High Mour	DOLPA	Tripurasur	SPNP	1	3322	>40	NE
8941	95 - 77	95	77	3	82.89277	29.07354	684242.5	3217613	44	High Mour	DOLPA	Shey Phok	SPNP	1	3405	30-40	W
8942	95 - 75	95	75	3	82.89243	29.10963	684145.8	3221611	44	High Mour	DOLPA	Shey Phok	SPNP	1	3740	>40	NW
8943	95 - 65	95	65	3	82.89077	29.29006	683662.3	3241606	44	High Hima	DOLPA	Shey Phok	SPNP	1	3996	30-40	SW
8944	95 - 57	95	57	3	82.88946	29.43441	683275.4	3257601	44	High Hima	DOLPA	Shey Phok	SPNP	1	3974	10-30	E
8945	97 - 89	97	89	3	82.93576	28.85731	688821	3193717	44	High Mour	DOLPA	Thuli Bher	NA	NA	3842	10-30	E
8946	97 - 87	97	87	3	82.93544	28.8944	688724.3	3197716	44	High Mour	DOLPA	Thuli Bher	NA	NA	3117	10-30	SW
8947	97 - 85	97	85	3	82.93512	28.92949	688627.6	3201714	44	High Mour	DOLPA	Thuli Bher	NA	NA	2625	30-40	W
8948	97 - 81	97	81	3	82.93448	29.00166	688434.1	3209712	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3512	30-40	N
8949	97 - 79	97	79	3	82.93416	29.03775	688337.4	3213711	44	High Mour	DOLPA	Thuli Bher	SPNP	1	3411	10-30	NW
8950	97 - 69	97	69	3	82.93257	29.21818	687853.8	3233705	44	High Hima	DOLPA	Shey Phok	SPNP	1	3748	30-40	N
8951	97 - 59	97	59	3	82.93099	29.39861	687370.3	3253700	44	High Hima	DOLPA	Shey Phok	SPNP	1	4096	>40	NE
8952	99 - 89	99	89	3	82.97675	28.85759	692819.1	3193814	44	High Mour	DOLPA	Kaike	NA	NA	3017	<10	E
8953	99 - 87	99	87	3	82.97644	28.89368	692722.4	3197813	44	High Mour	DOLPA	Kaike	NA	NA	2638	30-40	NE
8954	99 - 79	99	79	3	82.97521	29.03803	692335.6	3213808	44	High Hima	DOLPA	Thuli Bher	SPNP_BZ	2	3898	30-40	NW
8955	101 - 89	101	89	3	83.01773	28.85787	696817.3	3193912	44	High Mour	DOLPA	Kaike	NA	NA	3771	>40	W
8956	101 - 87	101	87	3	83.01744	28.89395	696720.6	3197910	44	High Mour	DOLPA	Kaike	NA	NA	3319	30-40	E
8957	101 - 53	101	53	3	83.01253	29.5074	695076.4	3265891	44	High Hima	DOLPA	Shey Phok	SPNP	1	4230	30-40	NW
8958	103 - 85	103	85	3	83.05816	28.9303	700622	3202007	44	High Hima	DOLPA	Chharka T	NA	NA	4043	30-40	NW
8959	105 - 87	105	87	3	83.09944	28.89446	704716.9	3198105	44	High Hima	DOLPA	Chharka T	NA	NA	3627	>40	S
8960	105 - 51	105	51	3	83.09477	29.54396	702976	3270085	44	High Hima	DOLPA	Shey Phok	SPNP	1	4459	10-30	W
8961	107 - 61	107	61	3	83.13723	29.36378	707457.7	3250188	44	High Hima	DOLPA	Shey Phok	SPNP_BZ	2	4396	30-40	S
8962	113 - 89	113	89	3	83.26363	28.85923	720806.3	3194496	44	High Mour	DOLPA	Chharka T	NA	NA	3998	30-40	NE
8963	113 - 63	113	63	3	83.26097	29.32829	719548.9	3246481	44	High Hima	DOLPA	Dolpo Bud	NA	NA	4646	10-30	SE
8964	117 - 89	117	89	3	83.34559	28.85959	728802.7	3194691	44	High Mour	DOLPA	Chharka T	NA	NA	3903	>40	SW
8965	117 - 83	117	83	3	83.34505	28.96783	728512.5	3206687	44	High Hima	DOLPA	Chharka T	NA	NA	4040	10-30	NE
8966	117 - 81	117	81	3	83.34487	29.00391	728415.8	3210686	44	High Hima	DOLPA	Chharka T	NA	NA	4027	>40	SW
8967	119 - 89	119	89	3	83.38657	28.85975	732800.8	3194788	44	High Hima	DOLPA	Chharka T	NA	NA	4600	30-40	NW
8968	3 - 84	3	84	4	81.03042	28.91831	502965.5	3198935	44	Siwalik	SURKHET	Chaukune	NA	NA	692	30-40	W
8969	3 - 82	3	82	4	81.02944	28.9544	502868.8	3202934	44	Middle M	SURKHET	Chaukune	NA	NA	581	10-30	E
8970	5 - 86	5	86	4	81.07241	28.88307	507061	3195033	44	Siwalik	SURKHET	Chaukune	NA	NA	535	10-30	SE
8971	5 - 84	5	84	4	81.07145	28.91916	506964.3	3199032	44	Middle M	SURKHET	Chaukune	NA	NA	1029	10-30	NE
8972	5 - 82	5	82	4	81.07048	28.95526	506867.6	3203031	44	Middle M	SURKHET	Chaukune	NA	NA	1017	10-30	NW
8973	7 - 86	7	86	4	81.11342	28.88391	511059.8	3195130	44	Siwalik	SURKHET	Chaukune	NA	NA	483	>40	E
8974	7 - 84	7	84	4	81.11247	28.92001	510963.1	3199129	44	Middle M	SURKHET	Chaukune	NA	NA	852	10-30	SE
8975	7 - 82	7	82	4	81.11152	28.9561	510866.5	3203127	44	Middle M	SURKHET	Chaukune	NA	NA	1037	>40	N
8976	9 - 88	9	88	4	81.15537	28.84865	515155.3	3191228	44	Siwalik	SURKHET	Chaukune	NA	NA	284	10-30	SW
8977	9 - 84	9	84	4	81.1535	28.92084	514962	3199225	44	Middle M	SURKHET	Chaukune	NA	NA	996	30-40	N
8978	11 - 86	11	86	4	81.19545	28.88557	519057.5	3195323	44	Middle M	SURKHET	Chaukune	NA	NA	750	30-40	S
8979	13 - 88	13	88	4	81.23737	28.85028	523153	3191421	44	Siwalik	SURKHET	Chaukune	NA	NA	397	<10	W
8980	13 - 86	13	86	4	81.23646	28.88637	523056.3	3195420	44	Middle M	SURKHET	Chaukune	NA	NA	1230	10-30	S
8981	15 - 96	15	96	4	81.28194	28.70669	527538.6	3175522	44	Siwalik	SURKHET	Panchpuri	NA	NA	470	>40	S
8982	15 - 94	15	94	4	81.28105	28.74278	527441.9	3179521	44	Siwalik	SURKHET	Panchpuri	NA	NA	289	<10	NW
8983	15 - 92	15	92	4	81.28016	28.77888	527345.2	3183520	44	Siwalik	SURKHET	Chaukune	NA	NA	483	30-40	NW
8984	15 - 90	15	90	4	81.27926	28.81498	527248.5	3187519	44	Siwalik	SURKHET	Chaukune	NA	NA	480	<10	S
8985	15 - 88	15	88	4	81.27837	28.85107	527151.8	3191518	44	Middle M	SURKHET	Chaukune	NA	NA	532	10-30	SE
8986	15 - 86	15	86	4	81.27747	28.88717	527055.2	3195516	44	Middle M	SURKHET	Chaukune	NA	NA	1317	30-40	NW
8987	17 - 100	17	100	4	81.32464	28.63527	531730.8	3167621	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1255	10-30	NW
8988	17 - 98	17	98	4	81.32377	28.67137	531634.1	3171620	44	Siwalik	SURKHET	Panchpuri	NA	NA	490	10-30	N
8989	17 - 96	17	96	4	81.32289	28.70747	531537.4	3175619	44	Siwalik	SURKHET	Panchpuri	NA	NA	556	10-30	NW
8990	17 - 94	17	94	4	81.32201	28.74356	531440.7	3179618	44	Siwalik	SURKHET	Panchpuri	NA	NA	587	10-30	NE
8991	17 - 90	17	90	4	81.32025	28.81576	531247.3	3187615	44	Siwalik	SURKHET	Chaukune	NA	NA	329	<10	S
8992	17 - 88	17	88	4	81.31937	28.85185	531150.7	3191614	44	Middle M	SURKHET	Chaukune	NA	NA	465	<10	SE
8993	17 - 86	17	86	4	81.31849	28.88795	531054	3195613	44	Middle M	SURKHET	Chaukune	NA	NA	1534	10-30	NE
8994	19 - 100	19	100	4	81.36556	28.63604	535729.6	3167718	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	923	30-40	NE
8995	19 - 98	19	98	4	81.36469	28.67214	535632.9	3171717	44	Siwalik	SURKHET	Barahtal	NA	NA	607	>40	SE
8996	19 - 96	19	96	4	81.36383	28.70824	535536.2	3175716	44	Siwalik	SURKHET	Panchpuri	NA	NA	949	10-30	NE
8997	19 - 94	19	94	4	81.36297	28.74433	535439.5	3179714	44	Siwalik	SURKHET	Panchpuri	NA	NA	513	10-30	NW
8998	19 - 92	19	92	4	81.3621	28.78043	535342.9	3183713	44	Siwalik	SURKHET	Panchpuri	NA	NA	331	<10	E
8999	19 - 90	19	90	4	81.36123	28.81653	535246.2	3187712	44	Siwalik	SURKHET	Panchpuri	NA	NA	351	<10	E
9000	19 - 88	19	88	4	81.36037	28.85262	535149.5	3191711	44	Middle M	SURKHET	Panchpuri	NA	NA	1034	10-30	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9001	19 - 86	19	86	4	81.3595	28.88872	535052.8	3195710	44	Middle M	SURKHET	Panchpuri	NA	NA	603	>40	N
9002	22 - 98	22	98	4	81.40562	28.6729	539631.7	3171814	44	Siwalik	SURKHET	Barahtal	NA	NA	401	10-30	SE
9003	22 - 94	22	94	4	81.40392	28.74509	539438.4	3179811	44	Siwalik	SURKHET	Panchpuri	NA	NA	298	<10	NE
9004	22 - 92	22	92	4	81.40307	28.78119	539341.7	3183810	44	Siwalik	SURKHET	Panchpuri	NA	NA	372	<10	S
9005	22 - 90	22	90	4	81.40222	28.81728	539245	3187809	44	Middle M	SURKHET	Panchpuri	NA	NA	548	10-30	W
9006	22 - 86	22	86	4	81.40051	28.88948	539051.6	3195806	44	Middle M	SURKHET	Panchpuri	NA	NA	1005	10-30	E
9007	22 - 20	22	20	4	81.37212	30.08054	535861.1	3327768	44	High Hima	HUMLA	Namkha	NA	NA	4115	10-30	SE
9008	22 - 16	22	16	4	81.37038	30.15272	535667.8	3335766	44	High Hima	HUMLA	Namkha	NA	NA	3745	>40	N
9009	24 - 104	24	104	4	81.44906	28.56535	543920.6	3159914	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1016	10-30	E
9010	24 - 102	24	102	4	81.44823	28.60145	543823.9	3163913	44	Siwalik	SURKHET	Barahtal	NA	NA	898	10-30	N
9011	24 - 96	24	96	4	81.44572	28.70974	543533.9	3175909	44	Siwalik	SURKHET	Barahtal	NA	NA	535	10-30	NE
9012	24 - 94	24	94	4	81.44488	28.74583	543437.2	3179908	44	Siwalik	SURKHET	Barahtal	NA	NA	520	<10	E
9013	24 - 90	24	90	4	81.44321	28.81803	543243.8	3187906	44	Middle M	SURKHET	Panchpuri	NA	NA	934	10-30	S
9014	24 - 88	24	88	4	81.44237	28.85412	543147.2	3191904	44	Middle M	SURKHET	Panchpuri	NA	NA	1129	>40	NE
9015	24 - 86	24	86	4	81.44153	28.89022	543050.5	3195903	44	Middle M	SURKHET	Panchpuri	NA	NA	1186	>40	N
9016	24 - 20	24	20	4	81.41362	30.08129	539860	3327865	44	High Hima	HUMLA	Namkha	NA	NA	4351	>40	SW
9017	24 - 16	24	16	4	81.41191	30.15346	539666.6	3335862	44	High Hima	HUMLA	Namkha	NA	NA	4468	>40	NW
9018	26 - 104	26	104	4	81.48995	28.56608	547919.4	3160010	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	648	10-30	SE
9019	26 - 102	26	102	4	81.48913	28.60218	547822.8	3164009	44	Siwalik	SURKHET	Barahtal	NA	NA	461	>40	NW
9020	26 - 100	26	100	4	81.48831	28.63827	547726.1	3168008	44	Siwalik	SURKHET	Barahtal	NA	NA	633	10-30	SW
9021	26 - 98	26	98	4	81.48749	28.67437	547629.4	3172007	44	Siwalik	SURKHET	Barahtal	NA	NA	973	<10	NE
9022	26 - 96	26	96	4	81.48666	28.71047	547532.7	3176006	44	Siwalik	SURKHET	Barahtal	NA	NA	591	10-30	S
9023	26 - 94	26	94	4	81.48584	28.74657	547436	3180005	44	Middle M	SURKHET	Barahtal	NA	NA	755	10-30	SW
9024	26 - 84	26	84	4	81.48172	28.92705	546952.6	3199999	44	Middle M	DAILEKH	Aathabis	NA	NA	903	10-30	SE
9025	26 - 80	26	80	4	81.48007	28.99924	546759.3	3207996	44	Middle M	DAILEKH	Aathabis	NA	NA	1874	>40	W
9026	26 - 78	26	78	4	81.47924	29.03534	546662.6	3211995	44	Middle M	DAILEKH	Aathabis	NA	NA	1123	10-30	NE
9027	26 - 76	26	76	4	81.47842	29.07143	546565.9	3215994	44	Middle M	DAILEKH	Aathabis	NA	NA	866	10-30	NE
9028	26 - 12	26	12	4	81.45176	30.22638	543472.1	3343957	44	High Hima	HUMLA	Namkha	NA	NA	4112	30-40	SW
9029	28 - 106	28	106	4	81.53165	28.5307	552015	3156108	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	918	30-40	SW
9030	28 - 104	28	104	4	81.53084	28.5668	551918.3	3160107	44	Siwalik	SURKHET	Barahtal	NA	NA	526	10-30	SE
9031	28 - 102	28	102	4	81.53003	28.6029	551821.6	3164106	44	Siwalik	SURKHET	Barahtal	NA	NA	649	10-30	NE
9032	28 - 100	28	100	4	81.52922	28.63899	551724.9	3168105	44	Middle M	SURKHET	Barahtal	NA	NA	770	10-30	W
9033	28 - 98	28	98	4	81.52842	28.67509	551628.2	3172104	44	Middle M	SURKHET	Barahtal	NA	NA	714	<10	NE
9034	28 - 96	28	96	4	81.52761	28.71119	551531.5	3176102	44	Middle M	SURKHET	Barahtal	NA	NA	1052	30-40	NW
9035	28 - 94	28	94	4	81.5268	28.74729	551434.9	3180101	44	Middle M	SURKHET	Barahtal	NA	NA	660	30-40	N
9036	28 - 82	28	82	4	81.52194	28.96386	550854.8	3204094	44	Middle M	DAILEKH	Thantikan	NA	NA	1408	10-30	W
9037	28 - 80	28	80	4	81.52113	28.99996	550758.1	3208093	44	Middle M	DAILEKH	Thantikan	NA	NA	1555	10-30	W
9038	28 - 78	28	78	4	81.52031	29.03606	550661.4	3212092	44	Middle M	DAILEKH	Aathabis	NA	NA	1855	30-40	S
9039	28 - 70	28	70	4	81.51706	29.18044	550274.7	3228087	44	High Mour	KALIKOT	Naraharin	NA	NA	2392	30-40	NW
9040	28 - 68	28	68	4	81.51625	29.21653	550178	3232086	44	High Mour	KALIKOT	Naraharin	NA	NA	2711	10-30	W
9041	28 - 66	28	66	4	81.51544	29.25262	550081.3	3236085	44	High Mour	KALIKOT	Naraharin	NA	NA	2414	10-30	NW
9042	28 - 64	28	64	4	81.51462	29.28872	549984.6	3240084	44	High Mour	KALIKOT	Naraharin	NA	NA	2843	10-30	E
9043	28 - 20	28	20	4	81.49661	30.08274	547857.6	3328058	44	High Hima	HUMLA	Namkha	NA	NA	3736	30-40	N
9044	28 - 16	28	16	4	81.49497	30.15492	547664.3	3336056	44	High Hima	HUMLA	Namkha	NA	NA	3719	>40	NW
9045	30 - 108	30	108	4	81.57332	28.49531	556110.5	3152206	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	901	10-30	E
9046	30 - 106	30	106	4	81.57252	28.53141	556013.8	3156205	44	Siwalik	SURKHET	Birendran	NA	NA	552	10-30	S
9047	30 - 104	30	104	4	81.57173	28.5675	555917.1	3160204	44	Siwalik	SURKHET	Birendran	NA	NA	714	10-30	SW
9048	30 - 102	30	102	4	81.57094	28.6036	555820.4	3164203	44	Siwalik	SURKHET	Birendran	NA	NA	697	10-30	SW
9049	30 - 100	30	100	4	81.57014	28.6397	555723.7	3168201	44	Middle M	SURKHET	Barahtal	NA	NA	1027	30-40	SW
9050	30 - 96	30	96	4	81.56855	28.71189	555530.4	3176199	44	Middle M	SURKHET	Barahtal	NA	NA	1505	10-30	W
9051	30 - 94	30	94	4	81.56776	28.74799	555433.7	3180198	44	Middle M	DAILEKH	Gurans	NA	NA	750	10-30	E
9052	30 - 86	30	86	4	81.56458	28.89238	555047	3196193	44	Middle M	DAILEKH	Dullu	NA	NA	1075	10-30	N
9053	30 - 84	30	84	4	81.56378	28.92847	554950.3	3200192	44	Middle M	DAILEKH	Chamunda	NA	NA	1290	30-40	S
9054	30 - 78	30	78	4	81.56139	29.03676	554660.2	3212189	44	High Mour	DAILEKH	Thantikan	NA	NA	1959	10-30	NW
9055	30 - 76	30	76	4	81.56059	29.07286	554563.6	3216187	44	High Mour	DAILEKH	Aathabis	NA	NA	2336	30-40	NW
9056	30 - 74	30	74	4	81.55979	29.10895	554466.9	3220186	44	High Mour	DAILEKH	Aathabis	NA	NA	1538	10-30	NE
9057	30 - 72	30	72	4	81.55899	29.14505	554370.2	3224185	44	High Mour	KALIKOT	Naraharin	NA	NA	948	10-30	E
9058	30 - 68	30	68	4	81.55574	29.21724	554176.8	3232183	44	High Mour	KALIKOT	Naraharin	NA	NA	2192	10-30	NW
9059	30 - 66	30	66	4	81.55566	29.25333	554080.2	3236182	44	High Mour	KALIKOT	Naraharin	NA	NA	3295	>40	SW
9060	30 - 64	30	64	4	81.5558	29.28943	553983.5	3240180	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2384	>40	SE
9061	30 - 20	30	20	4	81.53811	30.08345	551856.5	3328155	44	High Hima	HUMLA	Namkha	NA	NA	3502	>40	S
9062	30 - 18	30	18	4	81.5373	30.11954	551759.8	3332153	44	High Hima	HUMLA	Namkha	NA	NA	3445	>40	NW
9063	30 - 12	30	12	4	81.53488	30.22781	551469.7	3344150	44	High Hima	HUMLA	Namkha	NA	NA	4053	>40	NW
9064	32 - 110	32	110	4	81.61496	28.4599	560206	3148304	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1126	30-40	N
9065	32 - 108	32	108	4	81.61418	28.496	560109.3	3152303	44	Siwalik	SURKHET	Bherigang	NA	NA	499	10-30	W
9066	32 - 106	32	106	4	81.6134	28.5321	560012.6	3156302	44	Siwalik	SURKHET	Birendran	NA	NA	830	10-30	N
9067	32 - 94	32	94	4	81.60872	28.74869	559432.5	3180295	44	Middle M	DAILEKH	Gurans	NA	NA	1444	30-40	NE
9068	32 - 86	32	86	4	81.60559	28.89307	559045.8	3196290	44	Middle M	DAILEKH	Bhairabi	NA	NA	1060	10-30	S
9069	32 - 80	32	80	4	81.60324	29.00136	558755.8	3208286	44	High Mour	DAILEKH	Chamunda	NA	NA	1964	10-30	S
9070	32 - 76	32	76	4	81.60168	29.07355	558562.4	3216284	44	High Mour	KALIKOT	Kalika	NA	NA	2064	30-40	W
9071	32 - 74	32	74	4	81.60089	29.10965	558465.7	3220283	44	High Mour	KALIKOT	Kalika	NA	NA	1595	10-30	SE
9072	32 - 68	32	68	4	81.59854	29.21793	558175.7	3232279	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2069	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9073	32 - 66	32	66	4	81.59776	29.25403	558079	3236278	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1588	>40	SE
9074	32 - 62	32	62	4	81.59618	29.32622	557885.6	3244276	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2735	10-30	W
9075	32 - 26	32	26	4	81.58199	29.97588	556145.3	3316255	44	High Hima	HUMLA	Namkha	NA	NA	3575	10-30	N
9076	32 - 24	32	24	4	81.58119	30.01197	556048.7	3320254	44	High Hima	HUMLA	Namkha	NA	NA	4060	>40	NW
9077	32 - 22	32	22	4	81.5804	30.04806	555952	3324253	44	High Mour	HUMLA	Namkha	NA	NA	3525	30-40	NE
9078	34 - 112	34	112	4	81.65657	28.42449	564301.5	3144402	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1022	10-30	NE
9079	34 - 110	34	110	4	81.6558	28.46059	564204.8	3148401	44	Siwalik	SURKHET	Bherigang	NA	NA	693	10-30	E
9080	34 - 108	34	108	4	81.65504	28.49668	564108.1	3152399	44	Siwalik	SURKHET	Bherigang	NA	NA	640	10-30	E
9081	34 - 106	34	106	4	81.65427	28.53278	564011.5	3156398	44	Siwalik	SURKHET	Birendran	NA	NA	752	10-30	E
9082	34 - 100	34	100	4	81.65198	28.64108	563721.4	3168395	44	Middle Mc	SURKHET	Birendran	NA	NA	1224	10-30	E
9083	34 - 98	34	98	4	81.65121	28.67717	563624.7	3172394	44	Middle Mc	SURKHET	Birendran	NA	NA	2006	10-30	E
9084	34 - 96	34	96	4	81.65044	28.71327	563528	3176392	44	Middle Mc	DAILEKH	Gurans	NA	NA	1688	30-40	SE
9085	34 - 92	34	92	4	81.64891	28.78547	563334.7	3184390	44	Middle Mc	DAILEKH	Dullu	NA	NA	1323	10-30	S
9086	34 - 88	34	88	4	81.64738	28.85766	563141.3	3192388	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	961	<10	W
9087	34 - 80	34	80	4	81.6443	29.00204	562754.6	3208383	44	High Mour	DAILEKH	Bhairabi	NA	NA	1533	>40	SW
9088	34 - 78	34	78	4	81.64353	29.03814	562657.9	3212382	44	High Mour	DAILEKH	Bhairabi	NA	NA	3049	30-40	SW
9089	34 - 76	34	76	4	81.64277	29.07423	562561.2	3216381	44	High Mour	KALIKOT	Kalika	NA	NA	2219	30-40	NE
9090	34 - 72	34	72	4	81.64123	29.14643	562367.9	3224378	44	High Mour	KALIKOT	Khandach	NA	NA	2763	30-40	NW
9091	34 - 70	34	70	4	81.64046	29.18252	562271.2	3228377	44	High Mour	KALIKOT	Khandach	NA	NA	1682	30-40	S
9092	34 - 64	34	64	4	81.63814	29.2908	561981.1	3240374	44	High Mour	KALIKOT	Raskot	NA	NA	2987	<10	SW
9093	34 - 26	34	26	4	81.62344	29.97656	560144.2	3316352	44	High Hima	HUMLA	Namkha	NA	NA	3555	30-40	N
9094	34 - 22	34	22	4	81.62189	30.04874	55950.8	3324349	44	High Mour	HUMLA	Namkha	NA	NA	3314	10-30	SE
9095	36 - 112	36	112	4	81.6974	28.42516	568300.3	3144498	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	826	10-30	E
9096	36 - 110	36	110	4	81.69665	28.46126	568203.6	3148497	44	Siwalik	SURKHET	Bherigang	NA	NA	632	10-30	NE
9097	36 - 108	36	108	4	81.6959	28.49735	568107	3152496	44	Siwalik	SURKHET	Bherigang	NA	NA	773	<10	N
9098	36 - 102	36	102	4	81.69365	28.60565	567816.9	3164493	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1136	10-30	NW
9099	36 - 98	36	98	4	81.69214	28.67784	567623.6	3172490	44	Middle Mc	DAILEKH	Gurans	NA	NA	1988	10-30	N
9100	36 - 90	36	90	4	81.68913	28.82223	567236.8	3188486	44	Middle Mc	DAILEKH	Narayan	NA	NA	826	10-30	N
9101	36 - 88	36	88	4	81.68838	28.85833	567140.1	3192484	44	Middle Mc	DAILEKH	Mahabu	NA	NA	868	10-30	SE
9102	36 - 84	36	84	4	81.68687	28.93052	566946.8	3200482	44	Middle Mc	DAILEKH	Mahabu	NA	NA	1664	>40	W
9103	36 - 80	36	80	4	81.68536	29.00271	566753.4	3208480	44	High Mour	DAILEKH	Mahabu	NA	NA	2033	30-40	SE
9104	36 - 78	36	78	4	81.68461	29.03881	566656.7	3212479	44	High Mour	DAILEKH	Bhairabi	NA	NA	2690	10-30	S
9105	36 - 76	36	76	4	81.68385	29.0749	566560.1	3216477	44	High Mour	KALIKOT	Kalika	NA	NA	2561	>40	E
9106	36 - 74	36	74	4	81.6831	29.111	566463.4	3220476	44	High Mour	KALIKOT	Khandach	NA	NA	1379	>40	S
9107	36 - 72	36	72	4	81.68234	29.14709	566366.7	3224475	44	High Mour	KALIKOT	Khandach	NA	NA	2863	10-30	SE
9108	36 - 70	36	70	4	81.68159	29.18319	566270	3228474	44	High Mour	KALIKOT	Khandach	NA	NA	2618	>40	NW
9109	36 - 68	36	68	4	81.68083	29.21928	566173.3	3232473	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2054	30-40	N
9110	36 - 64	36	64	4	81.67932	29.29147	565980	3240470	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2514	30-40	E
9111	36 - 22	36	22	4	81.66337	30.04941	563949.6	3324446	44	High Mour	HUMLA	Namkha	NA	NA	3247	>40	SE
9112	38 - 112	38	112	4	81.73824	28.42581	572299.2	3144595	44	Siwalik	SURKHET	Bherigang	NA	NA	729	30-40	NW
9113	38 - 104	38	104	4	81.73529	28.57021	571912.4	3160590	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	923	30-40	SW
9114	38 - 100	38	100	4	81.73381	28.6424	571719.1	3168588	44	Middle Mc	SURKHET	Birendran	NA	NA	1928	10-30	SW
9115	38 - 96	38	96	4	81.73234	28.7146	571525.7	3176586	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1220	10-30	S
9116	38 - 94	38	94	4	81.7316	28.75069	571429	3180585	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1273	30-40	SW
9117	38 - 92	38	92	4	81.73086	28.78679	571332.3	3184583	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1117	30-40	E
9118	38 - 84	38	84	4	81.7279	28.93118	570945.6	3200579	44	High Mour	DAILEKH	Mahabu	NA	NA	2077	>40	W
9119	38 - 80	38	80	4	81.72642	29.00337	570752.3	3208576	44	High Mour	DAILEKH	Mahabu	NA	NA	2509	>40	SW
9120	38 - 78	38	78	4	81.72568	29.03947	570655.6	3212575	44	High Mour	KALIKOT	Mahawai	NA	NA	2639	>40	W
9121	38 - 76	38	76	4	81.72494	29.07556	570558.9	3216574	44	High Mour	KALIKOT	Mahawai	NA	NA	2632	>40	S
9122	38 - 72	38	72	4	81.72346	29.14775	570365.5	3224572	44	High Mour	KALIKOT	Khandach	NA	NA	2925	10-30	E
9123	38 - 70	38	70	4	81.72272	29.18385	570268.8	3228571	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3499	30-40	E
9124	38 - 68	38	68	4	81.72198	29.21994	570172.2	3232569	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2907	10-30	N
9125	38 - 66	38	66	4	81.72124	29.25604	570075.5	3236568	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1898	30-40	W
9126	38 - 44	38	44	4	81.71306	29.65306	569012	3280555	44	High Mour	HUMLA	Tanjakot	NA	NA	2211	30-40	SW
9127	38 - 42	38	42	4	81.71232	29.68916	568915.3	3284554	44	High Mour	HUMLA	Tanjakot	NA	NA	2352	30-40	NW
9128	38 - 20	38	20	4	81.70411	30.08616	567851.8	3328541	44	High Hima	HUMLA	Namkha	NA	NA	3845	30-40	SW
9129	40 - 118	40	118	4	81.78124	28.31816	576588	3132695	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	410	10-30	E
9130	40 - 116	40	116	4	81.78052	28.35426	576491.4	3136694	44	Siwalik	SALYAN	Kalimati	NA	NA	1032	10-30	SE
9131	40 - 114	40	114	4	81.7798	28.39036	576394.7	3140693	44	Siwalik	SALYAN	Kalimati	NA	NA	1043	10-30	S
9132	40 - 108	40	108	4	81.77763	28.49866	576104.6	3152689	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	775	10-30	W
9133	40 - 106	40	106	4	81.7769	28.53475	576007.9	3156688	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1053	30-40	N
9134	40 - 104	40	104	4	81.77618	28.57085	575911.3	3160687	44	Middle Mc	SURKHET	Chingad	NA	NA	740	30-40	SE
9135	40 - 102	40	102	4	81.77546	28.60695	575814.6	3164686	44	Middle Mc	SURKHET	Chingad	NA	NA	1780	>40	W
9136	40 - 98	40	98	4	81.77401	28.67915	575621.2	3172684	44	Middle Mc	DAILEKH	Gurans	NA	NA	1459	30-40	NW
9137	40 - 96	40	96	4	81.77328	28.71524	575524.5	3176682	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1956	>40	W
9138	40 - 94	40	94	4	81.77256	28.75134	575427.9	3180681	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	2047	30-40	SW
9139	40 - 90	40	90	4	81.77111	28.82353	575234.5	3188679	44	Middle Mc	DAILEKH	Narayan	NA	NA	1350	10-30	SW
9140	40 - 84	40	84	4	81.76893	28.93182	574944.4	3200675	44	High Mour	DAILEKH	Naumule	NA	NA	1808	>40	W
9141	40 - 82	40	82	4	81.76821	28.96792	574847.8	3204674	44	High Mour	DAILEKH	Naumule	NA	NA	1850	10-30	SE
9142	40 - 80	40	80	4	81.76748	29.00401	574751.1	3208673	44	High Mour	DAILEKH	Naumule	NA	NA	2731	30-40	E
9143	40 - 78	40	78	4	81.76676	29.04011	574654.4	3212672	44	High Mour	KALIKOT	Mahawai	NA	NA	2634	30-40	NE
9144	40 - 76	40	76	4	81.76603	29.07621	574557.7	3216671	44	High Mour	KALIKOT	Mahawai	NA	NA	2296	30-40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9145	40 - 74	40	74	4	81.7653	29.1123	574461	3220670	44	High Mour	KALIKOT	Tilagufa	NA	NA	2353	30-40	NW
9146	40 - 70	40	70	4	81.76385	29.18449	574267.7	3228667	44	High Mour	KALIKOT	Tilagufa	NA	NA	3466	10-30	S
9147	40 - 68	40	68	4	81.76312	29.22059	574171	3232666	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3517	>40	SW
9148	40 - 66	40	66	4	81.7624	29.25668	574074.3	3236665	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2393	30-40	N
9149	40 - 62	40	62	4	81.76094	29.32887	573880.9	3244663	44	High Mour	KALIKOT	Palata	NA	NA	1413	10-30	SW
9150	40 - 46	40	46	4	81.75511	29.61761	573107.5	3276653	44	High Mour	HUMLA	Tanjakot	NA	NA	1953	10-30	S
9151	40 - 42	40	42	4	81.75365	29.6898	572914.1	3284651	44	High Mour	HUMLA	Tanjakot	NA	NA	2477	30-40	SE
9152	40 - 40	40	40	4	81.75292	29.72589	572817.4	3288650	44	High Mour	HUMLA	Tanjakot	NA	NA	2731	10-30	NE
9153	40 - 38	40	38	4	81.75219	29.76198	572720.8	3292649	44	High Mour	HUMLA	Tanjakot	NA	NA	3338	>40	NE
9154	40 - 26	40	26	4	81.74781	29.97853	572140.7	3316642	44	High Mour	HUMLA	Simkot	NA	NA	3715	>40	E
9155	40 - 22	40	22	4	81.74634	30.05071	571947.3	3324639	44	High Hima	HUMLA	Namkha	NA	NA	3455	30-40	S
9156	42 - 120	42	120	4	81.82274	28.2827	580683.6	3128793	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	594	10-30	N
9157	42 - 118	42	118	4	81.82203	28.3188	580586.9	3132792	44	Siwalik	SALYAN	Kalimati	NA	NA	635	10-30	N
9158	42 - 116	42	116	4	81.82133	28.35489	580490.2	3136791	44	Siwalik	SALYAN	Kalimati	NA	NA	957	10-30	N
9159	42 - 114	42	114	4	81.82062	28.39099	580393.5	3140790	44	Siwalik	SURKHET	Gurbhakot	NA	NA	950	10-30	E
9160	42 - 112	42	112	4	81.81991	28.42709	580296.8	3144789	44	Siwalik	SURKHET	Bherigang	NA	NA	536	<10	NE
9161	42 - 108	42	108	4	81.81849	28.49929	580103.5	3152786	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	967	10-30	E
9162	42 - 106	42	106	4	81.81778	28.53539	580006.8	3156785	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1995	10-30	N
9163	42 - 98	42	98	4	81.81494	28.67978	579620.1	3172780	44	Middle Mc	SURKHET	Chingad	NA	NA	1850	10-30	SE
9164	42 - 96	42	96	4	81.81423	28.71587	579523.4	3176779	44	Middle Mc	SURKHET	Chingad	NA	NA	2628	10-30	S
9165	42 - 92	42	92	4	81.81281	28.78807	579330	3184777	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	1218	30-40	S
9166	42 - 90	42	90	4	81.81121	28.82417	579233.3	3188776	44	Middle Mc	DAILEKH	Narayan	NA	NA	2291	30-40	W
9167	42 - 88	42	88	4	81.81139	28.86026	579136.6	3192774	44	Middle Mc	DAILEKH	Naumule	NA	NA	1359	10-30	N
9168	42 - 86	42	86	4	81.81068	28.89636	579040	3196773	44	Middle Mc	DAILEKH	Naumule	NA	NA	1398	10-30	W
9169	42 - 82	42	82	4	81.80925	28.96855	578846.6	3204771	44	High Mour	DAILEKH	Naumule	NA	NA	2072	>40	SE
9170	42 - 80	42	80	4	81.80854	29.00465	578749.9	3208770	44	High Mour	KALIKOT	Mahawai	NA	NA	3088	30-40	NW
9171	42 - 78	42	78	4	81.80783	29.04074	578653.2	3212769	44	High Mour	KALIKOT	Mahawai	NA	NA	2693	>40	SW
9172	42 - 76	42	76	4	81.80712	29.07684	578556.6	3216767	44	High Mour	KALIKOT	Mahawai	NA	NA	3210	>40	W
9173	42 - 74	42	74	4	81.80641	29.11293	578459.9	3220766	44	High Mour	KALIKOT	Tilagufa	NA	NA	2356	10-30	NW
9174	42 - 70	42	70	4	81.80498	29.18512	578266.5	3228764	44	High Mour	KALIKOT	Tilagufa	NA	NA	2774	30-40	SE
9175	42 - 66	42	66	4	81.80356	29.25731	578073.1	3236762	44	High Mour	KALIKOT	Palata	NA	NA	3367	>40	NW
9176	42 - 64	42	64	4	81.80284	29.29341	577976.5	3240760	44	High Mour	KALIKOT	Palata	NA	NA	2542	30-40	W
9177	42 - 62	42	62	4	81.80213	29.3295	577879.8	3244759	44	High Mour	KALIKOT	Palata	NA	NA	1250	>40	N
9178	42 - 60	42	60	4	81.80142	29.36559	577783.1	3248758	44	High Mour	KALIKOT	Palata	NA	NA	2314	>40	SW
9179	42 - 58	42	58	4	81.80007	29.40169	577686.4	3252757	44	High Mour	KALIKOT	Palata	NA	NA	3149	10-30	E
9180	42 - 44	42	44	4	81.7957	29.65434	577009.6	3280749	44	High Mour	HUMLA	Tanjakot	NA	NA	2633	10-30	NW
9181	42 - 40	42	40	4	81.79427	29.72652	576816.3	3288746	44	High Mour	HUMLA	Adanchuli	NA	NA	3060	>40	E
9182	42 - 38	42	38	4	81.79356	29.76261	576719.6	3292745	44	High Mour	HUMLA	Adanchuli	NA	NA	3148	30-40	S
9183	42 - 36	42	36	4	81.79284	29.79871	576622.9	3296744	44	High Mour	HUMLA	Sarkegad	NA	NA	3330	30-40	NE
9184	42 - 28	42	28	4	81.78998	29.94307	576236.2	3312739	44	High Mour	HUMLA	Simkot	NA	NA	3073	>40	NW
9185	42 - 24	42	24	4	81.78854	30.01525	576042.8	3320737	44	High Mour	HUMLA	Simkot	NA	NA	3223	>40	N
9186	44 - 120	44	120	4	81.86352	28.28332	584682.4	3128890	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	433	10-30	NE
9187	44 - 118	44	118	4	81.86283	28.31942	584585.7	3132889	44	Siwalik	SALYAN	Kalimati	NA	NA	1048	30-40	SW
9188	44 - 116	44	116	4	81.86213	28.35552	584489	3136888	44	Siwalik	SALYAN	Kalimati	NA	NA	852	30-40	SW
9189	44 - 114	44	114	4	81.86144	28.39161	584392.3	3140886	44	Siwalik	SURKHET	Gurbhakot	NA	NA	645	10-30	NE
9190	44 - 110	44	110	4	81.86005	28.46381	584199	3148884	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	801	10-30	S
9191	44 - 108	44	108	4	81.85935	28.49991	584102.3	3152883	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1476	>40	S
9192	44 - 106	44	106	4	81.85866	28.53601	584005.6	3156882	44	Middle Mc	SURKHET	Chingad	NA	NA	2006	10-30	E
9193	44 - 102	44	102	4	81.85727	28.6082	583812.2	3164879	44	Middle Mc	SURKHET	Chingad	NA	NA	1770	10-30	S
9194	44 - 100	44	100	4	81.85657	28.6443	583715.6	3168878	44	Middle Mc	SURKHET	Chingad	NA	NA	1849	30-40	NE
9195	44 - 98	44	98	4	81.85587	28.6804	583618.9	3172877	44	Middle Mc	SURKHET	Chingad	NA	NA	2137	10-30	W
9196	44 - 94	44	94	4	81.85448	28.75259	583425.5	3180875	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	1752	30-40	N
9197	44 - 88	44	88	4	81.85239	28.86088	583135.5	3192871	44	High Mour	DAILEKH	Bhagawati	NA	NA	2276	30-40	S
9198	44 - 86	44	86	4	81.85169	28.89698	583038.8	3196870	44	High Mour	DAILEKH	Naumule	NA	NA	2056	>40	NW
9199	44 - 84	44	84	4	81.851	28.93307	582942.1	3200869	44	High Mour	DAILEKH	Naumule	NA	NA	2218	>40	N
9200	44 - 82	44	82	4	81.8503	28.96917	582845.4	3204868	44	High Mour	DAILEKH	Naumule	NA	NA	3038	10-30	S
9201	44 - 80	44	80	4	81.8496	29.00527	582748.7	3208866	44	High Mour	KALIKOT	Mahawai	NA	NA	3329	10-30	NE
9202	44 - 76	44	76	4	81.84821	29.07746	582555.4	3216864	44	High Mour	KALIKOT	Mahawai	NA	NA	3245	10-30	SE
9203	44 - 74	44	74	4	81.84751	29.11355	582458.7	3220863	44	High Mour	KALIKOT	Tilagufa	NA	NA	3003	30-40	NW
9204	44 - 72	44	72	4	81.84681	29.14965	582362	3224862	44	High Mour	KALIKOT	Tilagufa	NA	NA	2571	30-40	NW
9205	44 - 70	44	70	4	81.84611	29.18574	582265.3	3228861	44	High Mour	KALIKOT	Tilagufa	NA	NA	2921	30-40	SW
9206	44 - 68	44	68	4	81.84542	29.22184	582168.7	3232859	44	High Mour	KALIKOT	Tilagufa	NA	NA	3388	10-30	S
9207	44 - 66	44	66	4	81.84472	29.25793	582072	3236858	44	High Mour	KALIKOT	Palata	NA	NA	3388	10-30	E
9208	44 - 64	44	64	4	81.84402	29.29402	581975.3	3240857	44	High Mour	KALIKOT	Palata	NA	NA	3148	30-40	N
9209	44 - 62	44	62	4	81.84332	29.33012	581878.6	3244856	44	High Mour	KALIKOT	Palata	NA	NA	2382	10-30	SW
9210	44 - 60	44	60	4	81.84262	29.36621	581781.9	3248855	44	High Mour	KALIKOT	Palata	NA	NA	2243	>40	W
9211	44 - 58	44	58	4	81.84192	29.40231	581685.2	3252854	44	High Mour	KALIKOT	Palata	NA	NA	3113	10-30	NW
9212	44 - 56	44	56	4	81.84122	29.4384	581588.6	3256852	44	High Mour	KALIKOT	Palata	NA	NA	2971	10-30	SE
9213	44 - 54	44	54	4	81.84052	29.47449	581491.9	3260851	44	High Mour	MUGU	Khatyad	NA	NA	2908	10-30	NW
9214	44 - 50	44	50	4	81.83913	29.54668	581298.5	3268849	44	High Mour	MUGU	Khatyad	NA	NA	2336	>40	N
9215	44 - 48	44	48	4	81.83843	29.58277	581201.8	3272848	44	High Mour	MUGU	Khatyad	NA	NA	3619	10-30	SW
9216	44 - 46	44	46	4	81.83773	29.61886	581105.2	3276847	44	High Mour	MUGU	Soru	NA	NA	1457	>40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9217	44 - 44	44	44	4	81.83703	29.65496	581008.5	3280845	44	High Mour	HUMLA	Adanchuli	NA	NA	3330	>40	NE
9218	44 - 42	44	42	4	81.83633	29.69105	580911.8	3284844	44	High Mour	HUMLA	Adanchuli	NA	NA	1877	30-40	N
9219	44 - 40	44	40	4	81.83562	29.72714	580815.1	3288843	44	High Mour	HUMLA	Adanchuli	NA	NA	2402	30-40	SW
9220	44 - 36	44	36	4	81.83422	29.79932	580621.7	3296841	44	High Mour	HUMLA	Sarkegad	NA	NA	2401	10-30	N
9221	44 - 34	44	34	4	81.83352	29.83541	580525.1	3300840	44	High Hima	HUMLA	Kharpunat	NA	NA	3596	30-40	SW
9222	44 - 32	44	32	4	81.83282	29.87151	580428.4	3304838	44	High Mour	HUMLA	Kharpunat	NA	NA	3090	30-40	NW
9223	44 - 28	44	28	4	81.83142	29.94369	580235	3312836	44	High Mour	HUMLA	Kharpunat	NA	NA	2679	30-40	NE
9224	44 - 24	44	24	4	81.83001	30.01587	580041.7	3320834	44	High Hima	HUMLA	Namkha	NA	NA	3847	10-30	N
9225	44 - 22	44	22	4	81.82931	30.05196	579945	3324833	44	High Mour	HUMLA	Namkha	NA	NA	3807	10-30	E
9226	46 - 122	46	122	4	81.90498	28.24783	588777.9	3124988	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	464	10-30	NW
9227	46 - 120	46	120	4	81.9043	28.28393	588681.2	3128987	44	Siwalik	SALYAN	Kalimati	NA	NA	779	10-30	SE
9228	46 - 118	46	118	4	81.90362	28.32002	588584.5	3132985	44	Siwalik	SALYAN	Kalimati	NA	NA	729	10-30	NE
9229	46 - 116	46	116	4	81.90294	28.35612	588487.8	3136984	44	Siwalik	SURKHET	Gurbhakot	NA	NA	1298	30-40	E
9230	46 - 114	46	114	4	81.90226	28.39222	588391.2	3140983	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	713	10-30	SW
9231	46 - 110	46	110	4	81.9009	28.46442	588197.8	3148981	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1270	>40	SW
9232	46 - 108	46	108	4	81.90022	28.50052	588101.1	3152980	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	2010	10-30	SW
9233	46 - 106	46	106	4	81.89953	28.53662	588004.4	3156978	44	Middle Mc	SURKHET	Simta	NA	NA	1243	30-40	NE
9234	46 - 104	46	104	4	81.89885	28.57271	587907.8	3160977	44	Middle Mc	SURKHET	Simta	NA	NA	1851	>40	S
9235	46 - 102	46	102	4	81.89817	28.60881	587811.1	3164976	44	Middle Mc	SURKHET	Chingad	NA	NA	1329	10-30	SE
9236	46 - 100	46	100	4	81.89749	28.64491	587714.4	3168975	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1735	30-40	NE
9237	46 - 98	46	98	4	81.89681	28.68101	587617.7	3172974	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1519	30-40	NW
9238	46 - 96	46	96	4	81.89612	28.7171	587521	3176973	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1440	30-40	SE
9239	46 - 90	46	90	4	81.89408	28.82539	587231	3188969	44	High Mour	JAJARKOT	Junichand	NA	NA	2363	10-30	NE
9240	46 - 88	46	88	4	81.8934	28.86149	587134.3	3192968	44	High Mour	JAJARKOT	Junichand	NA	NA	2644	>40	W
9241	46 - 86	46	86	4	81.89271	28.89758	587037.6	3196967	44	High Mour	DAILEKH	Naumule	NA	NA	2757	10-30	W
9242	46 - 82	46	82	4	81.89135	28.96978	586844.3	3204964	44	High Mour	DAILEKH	Naumule	NA	NA	3204	>40	W
9243	46 - 80	46	80	4	81.89066	29.00587	586747.6	3208963	44	High Mour	KALIKOT	Mahawai	NA	NA	3749	30-40	N
9244	46 - 78	46	78	4	81.88998	29.04197	586650.9	3212962	44	High Mour	KALIKOT	Mahawai	NA	NA	3387	10-30	SE
9245	46 - 76	46	76	4	81.8893	29.07806	586554.2	3216961	44	High Mour	KALIKOT	Mahawai	NA	NA	3156	30-40	E
9246	46 - 74	46	74	4	81.88861	29.11416	586457.5	3220960	44	High Mour	KALIKOT	Tilagufa	NA	NA	3402	30-40	SW
9247	46 - 72	46	72	4	81.88793	29.15025	586360.8	3224959	44	High Mour	KALIKOT	Tilagufa	NA	NA	2870	>40	NW
9248	46 - 66	46	66	4	81.88588	29.25854	586070.8	3236955	44	High Mour	JUMLA	Hima	NA	NA	3568	10-30	SE
9249	46 - 64	46	64	4	81.8852	29.29463	585974.1	3240954	44	High Mour	KALIKOT	Palata	NA	NA	3229	10-30	NW
9250	46 - 62	46	62	4	81.88451	29.33072	585877.4	3244953	44	High Mour	KALIKOT	Palata	NA	NA	2572	30-40	SW
9251	46 - 60	46	60	4	81.88383	29.36682	585780.8	3248951	44	High Mour	KALIKOT	Palata	NA	NA	2662	10-30	NW
9252	46 - 58	46	58	4	81.88314	29.40291	585684.1	3252950	44	High Mour	KALIKOT	Palata	NA	NA	2901	10-30	S
9253	46 - 54	46	54	4	81.88177	29.4751	585490.7	3260948	44	High Mour	MUGU	Khatyad	NA	NA	2724	30-40	SE
9254	46 - 52	46	52	4	81.88109	29.51119	585394	3264947	44	High Mour	MUGU	Khatyad	NA	NA	1784	30-40	S
9255	46 - 48	46	48	4	81.87972	29.58338	585200.7	3272944	44	High Mour	MUGU	Soru	NA	NA	2709	10-30	N
9256	46 - 46	46	46	4	81.87903	29.61947	585104	3276943	44	High Mour	MUGU	Soru	NA	NA	2040	>40	SW
9257	46 - 38	46	38	4	81.87629	29.76384	584717.3	3292939	44	High Mour	HUMLA	Sarkegad	NA	NA	3484	30-40	NE
9258	46 - 36	46	36	4	81.8756	29.79993	584620.6	3296937	44	High Mour	HUMLA	Sarkegad	NA	NA	1891	>40	N
9259	46 - 30	46	30	4	81.87355	29.9082	584330.5	3308934	44	High Mour	HUMLA	Kharpunat	NA	NA	2181	30-40	NW
9260	46 - 28	46	28	4	81.87286	29.94429	584233.8	3312933	44	High Mour	HUMLA	Kharpunat	NA	NA	2871	10-30	N
9261	48 - 122	48	122	4	81.94575	28.24842	592776.7	3125084	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	482	10-30	NE
9262	48 - 120	48	120	4	81.94508	28.28452	592680	3129083	44	Siwalik	SALYAN	Kalimati	NA	NA	1045	10-30	NE
9263	48 - 118	48	118	4	81.94442	28.32062	592583.4	3133082	44	Siwalik	SALYAN	Kalimati	NA	NA	642	10-30	SW
9264	48 - 114	48	114	4	81.94308	28.39282	592390	3141080	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1377	30-40	W
9265	48 - 110	48	110	4	81.94175	28.46502	592196.6	3149077	44	Middle Mc	SURKHET	Simta	NA	NA	903	30-40	W
9266	48 - 108	48	108	4	81.94108	28.50111	592100	3153076	44	Middle Mc	SURKHET	Simta	NA	NA	1248	10-30	N
9267	48 - 104	48	104	4	81.93974	28.57331	591906.6	3161074	44	Middle Mc	SURKHET	Simta	NA	NA	2010	10-30	NE
9268	48 - 102	48	102	4	81.93908	28.60941	591809.9	3165073	44	Middle Mc	SURKHET	Simta	NA	NA	987	10-30	NW
9269	48 - 100	48	100	4	81.93841	28.6455	591713.2	3169072	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1433	10-30	NW
9270	48 - 98	48	98	4	81.93774	28.6816	591616.5	3173070	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1078	30-40	S
9271	48 - 96	48	96	4	81.93707	28.7177	591519.9	3177069	44	Middle Mc	JAJARKOT	Chhedagar	NA	NA	1788	10-30	N
9272	48 - 84	48	84	4	81.93306	28.93428	590939.8	3201062	44	High Mour	JAJARKOT	Junichand	NA	NA	2912	>40	SE
9273	48 - 82	48	82	4	81.93239	28.97037	590843.1	3205061	44	High Mour	JAJARKOT	Junichand	NA	NA	3603	10-30	S
9274	48 - 80	48	80	4	81.93172	29.00647	590746.4	3209060	44	High Mour	KALIKOT	Mahawai	NA	NA	3429	>40	SE
9275	48 - 76	48	76	4	81.93039	29.07866	590553	3217058	44	High Mour	KALIKOT	Tilagufa	NA	NA	3456	30-40	NE
9276	48 - 72	48	72	4	81.92905	29.15085	590359.7	3225055	44	High Mour	KALIKOT	Tilagufa	NA	NA	3158	30-40	S
9277	48 - 70	48	70	4	81.92838	29.18694	590263	3229054	44	High Mour	JUMLA	Tila	NA	NA	2917	10-30	SW
9278	48 - 68	48	68	4	81.92771	29.22304	590166.3	3233053	44	High Mour	JUMLA	Hima	NA	NA	2413	30-40	NW
9279	48 - 66	48	66	4	81.92704	29.25913	590069.6	3237052	44	High Mour	JUMLA	Hima	NA	NA	2832	>40	N
9280	48 - 62	48	62	4	81.9257	29.33132	589876.3	3245049	44	High Mour	KALIKOT	Palata	NA	NA	3610	>40	W
9281	48 - 58	48	58	4	81.92436	29.4035	589682.9	3253047	44	High Mour	KALIKOT	Palata	NA	NA	3432	10-30	NW
9282	48 - 56	48	56	4	81.92369	29.4396	589586.2	3257046	44	High Mour	KALIKOT	Palata	NA	NA	3597	10-30	SW
9283	48 - 54	48	54	4	81.92302	29.47569	589489.5	3261045	44	High Mour	MUGU	Khatyad	NA	NA	2274	10-30	NE
9284	48 - 52	48	52	4	81.92235	29.51178	589392.9	3265043	44	High Mour	MUGU	Khatyad	NA	NA	2290	30-40	N
9285	48 - 50	48	50	4	81.92168	29.54788	589296.2	3269042	44	High Mour	MUGU	Khatyad	NA	NA	2989	30-40	SE
9286	48 - 48	48	48	4	81.92101	29.58397	589199.5	3273041	44	High Mour	MUGU	Soru	NA	NA	3375	30-40	E
9287	48 - 46	48	46	4	81.92034	29.62006	589102.8	3277040	44	High Mour	MUGU	Soru	NA	NA	1641	>40	S
9288	48 - 42	48	42	4	81.919	29.69225	588909.5	3285038	44	High Mour	HUMLA	Adanchuli	NA	NA	2512	30-40	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9289	48 - 40	48	40	4	81.91833	29.72834	588812.8	3289036	44	High Mour	HUMLA	Sarkegad	NA	NA	3297	10-30	N
9290	48 - 38	48	38	4	81.91766	29.76443	588716.1	3293035	44	High Mour	HUMLA	Sarkegad	NA	NA	2492	10-30	NE
9291	48 - 36	48	36	4	81.91699	29.80052	588619.4	3297034	44	High Mour	HUMLA	Sarkegad	NA	NA	2606	30-40	SW
9292	48 - 34	48	34	4	81.91631	29.83661	588522.7	3301033	44	High Mour	HUMLA	Kharpunat	NA	NA	3399	>40	W
9293	48 - 30	48	30	4	81.91497	29.90879	588329.4	3309031	44	High Mour	HUMLA	Kharpunat	NA	NA	2943	>40	SW
9294	48 - 28	48	28	4	81.9143	29.94488	588232.7	3313029	44	High Mour	HUMLA	Kharpunat	NA	NA	3106	10-30	N
9295	50 - 120	50	120	4	81.98586	28.28511	596678.9	3129180	44	Siwalik	SALYAN	Kalimati	NA	NA	823	30-40	SW
9296	50 - 116	50	116	4	81.98456	28.3573	596485.5	3137178	44	Middle Mc	SALYAN	Kalimati	NA	NA	2057	>40	W
9297	50 - 110	50	110	4	81.9826	28.4656	596195.5	3149174	44	Middle Mc	SURKHET	Simta	NA	NA	834	10-30	S
9298	50 - 106	50	106	4	81.98129	28.53779	596002.1	3157172	44	Middle Mc	SURKHET	Simta	NA	NA	788	30-40	E
9299	50 - 104	50	104	4	81.98063	28.57389	595905.4	3161171	44	Middle Mc	SURKHET	Simta	NA	NA	938	10-30	SE
9300	50 - 102	50	102	4	81.97998	28.60999	595808.7	3165169	44	Middle Mc	SURKHET	Simta	NA	NA	1127	10-30	N
9301	50 - 90	50	90	4	81.97606	28.82657	595228.6	3189162	44	High Mour	JAJARKOT	Junichand	NA	NA	2072	>40	SW
9302	50 - 88	50	88	4	81.9754	28.86267	595132	3193161	44	High Mour	JAJARKOT	Junichand	NA	NA	2474	10-30	NW
9303	50 - 86	50	86	4	81.97475	28.89876	595035.3	3197160	44	High Mour	JAJARKOT	Junichand	NA	NA	2159	10-30	N
9304	50 - 84	50	84	4	81.97409	28.93486	594938.6	3201159	44	High Mour	JAJARKOT	Junichand	NA	NA	2424	30-40	E
9305	50 - 82	50	82	4	81.97344	28.97095	594841.9	3205158	44	High Mour	JAJARKOT	Junichand	NA	NA	3054	30-40	E
9306	50 - 80	50	80	4	81.97279	29.00705	594745.2	3209157	44	High Mour	KALIKOT	Mahawai	NA	NA	3619	10-30	W
9307	50 - 78	50	78	4	81.97213	29.04314	594648.6	3213155	44	High Mour	KALIKOT	Mahawai	NA	NA	3535	30-40	S
9308	50 - 72	50	72	4	81.97017	29.15143	594358.5	3225152	44	High Mour	JUMLA	Tila	NA	NA	3371	10-30	NE
9309	50 - 68	50	68	4	81.96886	29.22362	594165.1	3233150	44	High Mour	JUMLA	Tila	NA	NA	2573	30-40	NE
9310	50 - 64	50	64	4	81.96755	29.2958	593971.8	3241147	44	High Mour	JUMLA	Hima	NA	NA	2691	30-40	N
9311	50 - 62	50	62	4	81.96689	29.3319	593875.1	3245146	44	High Mour	JUMLA	Sinja	NA	NA	2815	30-40	NE
9312	50 - 56	50	56	4	81.96493	29.44018	593585.1	3257143	44	High Mour	JUMLA	Kanakasur	NA	NA	3494	10-30	E
9313	50 - 54	50	54	4	81.96427	29.47627	593488.4	3261141	44	High Mour	MUGU	Khatyad	NA	NA	2804	10-30	SW
9314	50 - 52	50	52	4	81.96361	29.51236	593391.7	3265140	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2840	30-40	NW
9315	50 - 50	50	50	4	81.96296	29.54846	593295	3269139	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3115	>40	NW
9316	50 - 48	50	48	4	81.9623	29.58455	593198.3	3273138	44	High Mour	MUGU	Soru	NA	NA	2877	>40	SW
9317	50 - 44	50	44	4	81.96099	29.65673	593005	3281136	44	High Mour	MUGU	Soru	NA	NA	2577	30-40	NW
9318	50 - 42	50	42	4	81.96034	29.69282	592908.3	3285134	44	High Mour	HUMLA	Sarkegad	NA	NA	2004	>40	SE
9319	50 - 40	50	40	4	81.95968	29.72892	592811.6	3289133	44	High Mour	HUMLA	Sarkegad	NA	NA	3541	10-30	E
9320	50 - 38	50	38	4	81.95902	29.76501	592714.9	3293132	44	High Mour	HUMLA	Sarkegad	NA	NA	2572	30-40	NW
9321	50 - 32	50	32	4	81.95705	29.87328	592424.9	3305128	44	High Hima	HUMLA	Sarkegad	NA	NA	3360	30-40	W
9322	50 - 26	50	26	4	81.95508	29.98155	592134.8	3317125	44	High Mour	HUMLA	Simkot	NA	NA	4031	10-30	NE
9323	52 - 124	52	124	4	82.02792	28.21348	600871.1	3121279	44	Siwalik	SALYAN	Kalimati	NA	NA	667	<10	NE
9324	52 - 120	52	120	4	82.02664	28.28568	600677.7	3129277	44	Siwalik	SALYAN	Kalimati	NA	NA	867	10-30	N
9325	52 - 116	52	116	4	82.02536	28.35788	600484.3	3137274	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	2188	>40	SW
9326	52 - 114	52	114	4	82.02472	28.39397	600387.7	3141273	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1231	30-40	N
9327	52 - 112	52	112	4	82.02409	28.43007	600291	3145272	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	844	30-40	N
9328	52 - 110	52	110	4	82.02345	28.46617	600194.3	3149271	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	921	10-30	N
9329	52 - 106	52	106	4	82.02217	28.53837	600000.9	3157268	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	629	10-30	W
9330	52 - 102	52	102	4	82.02089	28.61056	599807.6	3165266	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	687	30-40	N
9331	52 - 100	52	100	4	82.02025	28.64666	599710.9	3169265	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1085	10-30	E
9332	52 - 98	52	98	4	82.01961	28.68275	599614.2	3173264	44	Middle Mc	JAJARKOT	Chhedagar	NA	NA	1198	>40	SE
9333	52 - 90	52	90	4	82.01705	28.82714	599227.5	3189259	44	Middle Mc	JAJARKOT	Junichand	NA	NA	1467	30-40	NE
9334	52 - 88	52	88	4	82.01641	28.86324	599130.8	3193258	44	Middle Mc	JAJARKOT	Junichand	NA	NA	1654	10-30	N
9335	52 - 86	52	86	4	82.01577	28.89933	599034.1	3197257	44	High Mour	JAJARKOT	Junichand	NA	NA	2238	>40	NE
9336	52 - 84	52	84	4	82.01513	28.93543	598937.4	3201256	44	High Mour	JAJARKOT	Junichand	NA	NA	2822	30-40	W
9337	52 - 80	52	80	4	82.01385	29.00762	598744.1	3209253	44	High Mour	JAJARKOT	Junichand	NA	NA	3188	30-40	SW
9338	52 - 74	52	74	4	82.01193	29.1159	598454	3221250	44	High Mour	JUMLA	Tila	NA	NA	3318	30-40	S
9339	52 - 72	52	72	4	82.01128	29.152	598357.3	3225249	44	High Mour	JUMLA	Tila	NA	NA	3391	10-30	SW
9340	52 - 70	52	70	4	82.01064	29.18809	598260.7	3229247	44	High Mour	JUMLA	Tila	NA	NA	3365	10-30	NE
9341	52 - 68	52	68	4	82.01	29.22418	598164	3233246	44	High Mour	JUMLA	Tila	NA	NA	2370	30-40	N
9342	52 - 66	52	66	4	82.00936	29.26028	598067.3	3237245	44	High Mour	JUMLA	Tila	NA	NA	2944	10-30	SW
9343	52 - 62	52	62	4	82.00808	29.33247	597873.9	3245243	44	High Mour	JUMLA	Sinja	NA	NA	2690	10-30	NW
9344	52 - 60	52	60	4	82.00744	29.36856	597777.3	3249242	44	High Mour	JUMLA	Sinja	NA	NA	3355	10-30	W
9345	52 - 56	52	56	4	82.00616	29.44075	597583.9	3257239	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	2840	30-40	NW
9346	52 - 54	52	54	4	82.00552	29.47684	597487.2	3261238	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3440	30-40	N
9347	52 - 52	52	52	4	82.00488	29.51293	597390.5	3265237	44	High Mour	MUGU	Chhayanat	RNP	1	2935	30-40	W
9348	52 - 50	52	50	4	82.00424	29.54902	597293.8	3269236	44	High Mour	MUGU	Soru	RNP_BZ	2	3143	30-40	NE
9349	52 - 48	52	48	4	82.0036	29.58512	597197.2	3273235	44	High Mour	MUGU	Soru	NA	NA	2410	>40	N
9350	52 - 46	52	46	4	82.00295	29.62121	597100.5	3277233	44	High Mour	MUGU	Soru	NA	NA	2753	>40	SW
9351	52 - 44	52	44	4	82.00231	29.6573	597003.8	3281232	44	High Mour	MUGU	Soru	NA	NA	3365	30-40	S
9352	52 - 42	52	42	4	82.00167	29.69339	596907.1	3285231	44	High Mour	MUGU	Soru	NA	NA	2461	30-40	W
9353	52 - 40	52	40	4	82.00103	29.72948	596810.4	3289230	44	High Mour	HUMLA	Sarkegad	NA	NA	1883	30-40	S
9354	52 - 38	52	38	4	82.00039	29.76557	596713.8	3293229	44	High Mour	HUMLA	Chankheli	NA	NA	1797	>40	S
9355	52 - 36	52	36	4	81.99975	29.80166	596617.1	3297228	44	High Mour	HUMLA	Chankheli	NA	NA	3504	30-40	E
9356	52 - 34	52	34	4	81.99911	29.83776	596520.4	3301226	44	High Mour	HUMLA	Sarkegad	NA	NA	3218	>40	NE
9357	52 - 26	52	26	4	81.99654	29.98212	596133.7	3317222	44	High Mour	HUMLA	Kharpunat	NA	NA	4101	30-40	NE
9358	52 - 24	52	24	4	81.9959	30.01821	596037	3321220	44	High Hima	HUMLA	Simkot	NA	NA	3781	>40	SE
9359	54 - 122	54	122	4	82.06805	28.25014	604773.2	3125374	44	Siwalik	SALYAN	Kalimati	NA	NA	839	10-30	NE
9360	54 - 120	54	120	4	82.06742	28.28624	604676.5	3129373	44	Middle Mc	SALYAN	Kalimati	NA	NA	1129	30-40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9361	54 - 116	54	116	4	82.06617	28.35844	604483.2	3137371	44	Middle M	SALYAN	Sharada	NA	NA	1509	10-30	NE
9362	54 - 114	54	114	4	82.06555	28.39453	604386.5	3141370	44	Middle M	SALYAN	Bangad Ku	NA	NA	1757	30-40	NW
9363	54 - 110	54	110	4	82.0643	28.46673	604193.1	3149367	44	Middle M	SALYAN	Bangad Ku	NA	NA	1221	10-30	SE
9364	54 - 108	54	108	4	82.06367	28.50283	604096.4	3153366	44	Middle M	SALYAN	Bangad Ku	NA	NA	933	10-30	NW
9365	54 - 104	54	104	4	82.06242	28.57502	603903.1	3161364	44	Middle M	SALYAN	Bangad Ku	NA	NA	1571	10-30	NE
9366	54 - 102	54	102	4	82.06179	28.61112	603806.4	3165363	44	Middle M	SALYAN	Bangad Ku	NA	NA	1318	<10	N
9367	54 - 100	54	100	4	82.06117	28.64722	603709.7	3169362	44	Middle M	JAARKOT	Chhedaga	NA	NA	820	30-40	SW
9368	54 - 96	54	96	4	82.05991	28.71941	603516.4	3177359	44	Middle M	JAARKOT	Chhedaga	NA	NA	1626	30-40	SW
9369	54 - 90	54	90	4	82.05804	28.8277	603226.3	3189356	44	High Mour	JAARKOT	Chhedaga	NA	NA	2509	10-30	S
9370	54 - 88	54	88	4	82.05741	28.86379	603129.6	3193355	44	High Mour	JAARKOT	Chhedaga	NA	NA	2503	30-40	SW
9371	54 - 86	54	86	4	82.05679	28.89989	603032.9	3197353	44	High Mour	JAARKOT	Junichand	NA	NA	2552	>40	S
9372	54 - 84	54	84	4	82.05616	28.93598	602936.3	3201352	44	High Mour	JAARKOT	Junichand	NA	NA	3384	10-30	SW
9373	54 - 78	54	78	4	82.05428	29.04427	602646.2	3213349	44	High Mour	JUMLA	Tatopani	NA	NA	3368	30-40	NW
9374	54 - 74	54	74	4	82.05303	29.11646	602452.9	3221346	44	High Mour	JUMLA	Tatopani	NA	NA	3027	30-40	S
9375	54 - 70	54	70	4	82.05178	29.18865	602259.5	3229344	44	High Mour	JUMLA	Tila	NA	NA	2644	10-30	NW
9376	54 - 68	54	68	4	82.05115	29.22474	602162.8	3233343	44	High Mour	JUMLA	Tatopani	NA	NA	2428	30-40	N
9377	54 - 64	54	64	4	82.0499	29.29693	601969.4	3241341	44	High Mour	JUMLA	Sinja	NA	NA	2934	10-30	N
9378	54 - 62	54	62	4	82.04927	29.33302	601872.8	3245339	44	High Mour	JUMLA	Sinja	NA	NA	3155	10-30	SE
9379	54 - 60	54	60	4	82.04865	29.36911	601776.1	3249338	44	High Mour	JUMLA	Kanakasur	NA	NA	3383	10-30	NW
9380	54 - 58	54	58	4	82.04802	29.40521	601679.4	3253337	44	High Mour	JUMLA	Kanakasur	NA	NA	3304	10-30	S
9381	54 - 56	54	56	4	82.04739	29.4413	601582.7	3257336	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3142	30-40	NE
9382	54 - 54	54	54	4	82.04677	29.47739	601486	3261335	44	High Mour	JUMLA	Kanakasur	RNP	1	3801	10-30	N
9383	54 - 52	54	52	4	82.04614	29.51348	601389.4	3265334	44	High Mour	MUGU	Chhayana	RNP	1	3228	10-30	NE
9384	54 - 50	54	50	4	82.04552	29.54958	601292.7	3269332	44	High Mour	MUGU	Soru	RNP_BZ	2	3097	30-40	NW
9385	54 - 48	54	48	4	82.04489	29.58567	601196	3273331	44	High Mour	MUGU	Soru	RNP_BZ	2	2235	10-30	NE
9386	54 - 46	54	46	4	82.04426	29.62176	601099.3	3277330	44	High Mour	MUGU	Soru	NA	NA	2816	10-30	SE
9387	54 - 44	54	44	4	82.04364	29.65785	601002.6	3281329	44	High Mour	MUGU	Soru	NA	NA	3571	10-30	S
9388	54 - 42	54	42	4	82.04301	29.69394	600905.9	3285328	44	High Mour	MUGU	Soru	NA	NA	2729	30-40	SW
9389	54 - 40	54	40	4	82.04238	29.73004	600809.3	3289327	44	High Mour	MUGU	Soru	NA	NA	2768	30-40	W
9390	54 - 38	54	38	4	82.04176	29.76613	600712.6	3293325	44	High Mour	HUMLA	Chankheli	NA	NA	2629	10-30	SE
9391	54 - 36	54	36	4	82.04113	29.80222	600615.9	3297324	44	High Mour	HUMLA	Chankheli	NA	NA	3499	10-30	SW
9392	54 - 20	54	20	4	82.03612	30.09094	599842.4	3329315	44	High Hima	HUMLA	Kharpunat	NA	NA	3874	<10	S
9393	56 - 120	56	120	4	82.1082	28.28679	608675.4	3129470	44	Middle M	SALYAN	Kalimati	NA	NA	933	10-30	SW
9394	56 - 118	56	118	4	82.10759	28.32288	608578.7	3133469	44	Middle M	SALYAN	Kalimati	NA	NA	1467	30-40	W
9395	56 - 116	56	116	4	82.10698	28.35898	608482	3137468	44	Middle M	SALYAN	Sharada	NA	NA	1613	10-30	NW
9396	56 - 110	56	110	4	82.10514	28.46728	608192	3149464	44	Middle M	SALYAN	Bangad Ku	NA	NA	1722	10-30	N
9397	56 - 108	56	108	4	82.10453	28.50337	608095.3	3153463	44	Middle M	SALYAN	Bangad Ku	NA	NA	957	10-30	W
9398	56 - 104	56	104	4	82.10331	28.57557	607901.9	3161461	44	Middle M	SALYAN	Bangad Ku	NA	NA	1279	30-40	S
9399	56 - 102	56	102	4	82.1027	28.61166	607805.2	3165459	44	Middle M	SALYAN	Bangad Ku	NA	NA	911	>40	NW
9400	56 - 96	56	96	4	82.10086	28.71995	607515.2	3177456	44	Middle M	JAARKOT	Bheri	NA	NA	1967	30-40	S
9401	56 - 94	56	94	4	82.10025	28.75605	607418.5	3181455	44	Middle M	JAARKOT	Chhedaga	NA	NA	1173	>40	N
9402	56 - 88	56	88	4	82.09841	28.86434	607128.5	3193451	44	High Mour	JAARKOT	Kuse	NA	NA	2457	30-40	S
9403	56 - 86	56	86	4	82.0978	28.90043	607031.8	3197450	44	High Mour	JAARKOT	Kuse	NA	NA	3109	>40	N
9404	56 - 84	56	84	4	82.09719	28.93653	606935.1	3201449	44	High Mour	JAARKOT	Kuse	NA	NA	2692	>40	E
9405	56 - 78	56	78	4	82.09536	29.04481	606645.1	3213445	44	High Mour	JUMLA	Tatopani	NA	NA	3350	10-30	N
9406	56 - 76	56	76	4	82.09474	29.08091	606548.4	3217444	44	High Mour	JUMLA	Tatopani	NA	NA	3341	<10	SW
9407	56 - 70	56	70	4	82.09291	29.18919	606258.3	3229441	44	High Mour	JUMLA	Tatopani	NA	NA	3653	10-30	SW
9408	56 - 68	56	68	4	82.0923	29.22528	606161.6	3233440	44	High Mour	JUMLA	Tatopani	NA	NA	3040	>40	NE
9409	56 - 64	56	64	4	82.09107	29.29747	605968.3	3241437	44	High Mour	JUMLA	Chandann	NA	NA	3675	30-40	E
9410	56 - 62	56	62	4	82.09046	29.33356	605871.6	3245436	44	High Mour	JUMLA	Sinja	NA	NA	3358	10-30	NW
9411	56 - 60	56	60	4	82.08985	29.36966	605774.9	3249435	44	High Mour	JUMLA	Sinja	NA	NA	3012	10-30	SE
9412	56 - 58	56	58	4	82.08924	29.40575	605678.2	3253434	44	High Mour	JUMLA	Kanakasur	NA	NA	2885	30-40	NE
9413	56 - 56	56	56	4	82.08863	29.44184	605581.6	3257433	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3109	>40	W
9414	56 - 54	56	54	4	82.08802	29.47793	605484.9	3261431	44	High Mour	JUMLA	Kanakasur	RNP	1	3894	30-40	SW
9415	56 - 50	56	50	4	82.08679	29.55012	605291.5	3269429	44	High Mour	MUGU	Soru	RNP_BZ	2	3202	10-30	NW
9416	56 - 42	56	42	4	82.08435	29.69448	604904.8	3285424	44	High Mour	MUGU	Soru	NA	NA	3032	>40	N
9417	56 - 36	56	36	4	82.08251	29.80276	604614.7	3297421	44	High Mour	HUMLA	Chankheli	NA	NA	2311	30-40	W
9418	58 - 118	58	118	4	82.14839	28.32342	612577.5	3133565	44	Middle M	SALYAN	Sharada	NA	NA	1300	30-40	E
9419	58 - 116	58	116	4	82.14779	28.35952	612480.8	3137564	44	Middle M	SALYAN	Sharada	NA	NA	1211	10-30	N
9420	58 - 112	58	112	4	82.14659	28.43171	612287.5	3145562	44	Middle M	SALYAN	Sharada	NA	NA	1810	<10	NE
9421	58 - 110	58	110	4	82.14599	28.46781	612190.8	3149561	44	Middle M	SALYAN	Dhorchaur	NA	NA	2029	10-30	NE
9422	58 - 108	58	108	4	82.1454	28.50391	612094.1	3153560	44	Middle M	SALYAN	Dhorchaur	NA	NA	1253	10-30	SW
9423	58 - 104	58	104	4	82.1442	28.5761	611900.7	3161557	44	Middle M	SALYAN	Kumakhm	NA	NA	1248	>40	NE
9424	58 - 100	58	100	4	82.143	28.64829	611707.4	3169555	44	Middle M	JAARKOT	Bheri	NA	NA	1009	30-40	S
9425	58 - 96	58	96	4	82.14181	28.72049	611514	3177553	44	Middle M	JAARKOT	Bheri	NA	NA	1388	>40	SE
9426	58 - 94	58	94	4	82.14121	28.75658	611417.3	3181551	44	High Mour	JAARKOT	Chhedaga	NA	NA	1822	30-40	N
9427	58 - 92	58	92	4	82.14061	28.79268	611320.7	3185550	44	High Mour	JAARKOT	Chhedaga	NA	NA	1592	10-30	W
9428	58 - 90	58	90	4	82.14002	28.82877	611224	3189549	44	High Mour	JAARKOT	Kuse	NA	NA	2148	10-30	E
9429	58 - 88	58	88	4	82.13942	28.86487	611127.3	3193548	44	High Mour	JAARKOT	Kuse	NA	NA	2378	10-30	W
9430	58 - 86	58	86	4	82.13882	28.90096	611030.6	3197547	44	High Mour	JAARKOT	Kuse	NA	NA	2552	30-40	SE
9431	58 - 82	58	82	4	82.13763	28.97315	610837.2	3205544	44	High Mour	JAARKOT	Kuse	NA	NA	3181	30-40	W
9432	58 - 80	58	80	4	82.13703	29.00925	610740.6	3209543	44	High Mour	JAARKOT	Barekot	NA	NA	3398	>40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9433	58 - 76	58	76	4	82.13583	29.08144	610547.2	3217541	44	High Hima	JUMLA	Tatopani	NA	NA	3730	30-40	SW
9434	58 - 74	58	74	4	82.13524	29.11753	610450.5	3221540	44	High Hima	JUMLA	Tatopani	NA	NA	3992	10-30	N
9435	58 - 70	58	70	4	82.13404	29.18972	610257.2	3229537	44	High Mour	JUMLA	Tatopani	NA	NA	3709	10-30	NE
9436	58 - 64	58	64	4	82.13225	29.298	609967.1	3241534	44	High Mour	JUMLA	Chandann	NA	NA	2920	10-30	SE
9437	58 - 62	58	62	4	82.13165	29.33409	609870.4	3245533	44	High Mour	JUMLA	Chandann	NA	NA	3483	10-30	E
9438	58 - 60	58	60	4	82.13106	29.37019	609773.7	3249532	44	High Mour	JUMLA	Kanakasur	NA	NA	3658	10-30	N
9439	58 - 56	58	56	4	82.12986	29.44237	609580.4	3257529	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3506	>40	NW
9440	58 - 54	58	54	4	82.12927	29.47846	609483.7	3261528	44	High Mour	MUGU	Chhayanat	RNP	1	3066	10-30	N
9441	58 - 50	58	50	4	82.12807	29.55065	609290.3	3269526	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2759	10-30	S
9442	58 - 48	58	48	4	82.12747	29.58674	609193.7	3273525	44	High Mour	MUGU	Chhayanat	NA	NA	2093	>40	SW
9443	58 - 42	58	42	4	82.12568	29.69501	608903.6	3285521	44	High Mour	HUMLA	Chankheli	NA	NA	3132	30-40	S
9444	58 - 40	58	40	4	82.12509	29.7311	608806.9	3289520	44	High Mour	HUMLA	Chankheli	NA	NA	3169	>40	W
9445	58 - 38	58	38	4	82.12449	29.76719	608710.2	3293519	44	High Mour	HUMLA	Chankheli	NA	NA	3690	30-40	W
9446	58 - 34	58	34	4	82.1233	29.83938	608516.9	3301516	44	High Hima	HUMLA	Chankheli	NA	NA	2642	30-40	S
9447	60 - 122	60	122	4	82.19035	28.25175	616769.7	3125664	44	Middle Mc	SALYAN	Tribeni	NA	NA	1638	10-30	NW
9448	60 - 118	60	118	4	82.18918	28.32394	616576.4	3133662	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1418	10-30	W
9449	60 - 110	60	110	4	82.18684	28.46833	616189.6	3149657	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1633	10-30	SW
9450	60 - 108	60	108	4	82.18626	28.50443	616092.9	3153656	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1786	30-40	SW
9451	60 - 106	60	106	4	82.18568	28.54053	615996.3	3157655	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1177	30-40	E
9452	60 - 98	60	98	4	82.18334	28.68491	615609.5	3173650	44	Middle Mc	JAJARKOT	Bheri	NA	NA	874	30-40	NE
9453	60 - 96	60	96	4	82.18276	28.72101	615512.9	3177649	44	High Mour	JAJARKOT	Bheri	NA	NA	1765	>40	NE
9454	60 - 92	60	92	4	82.18159	28.7932	615319.5	3185647	44	High Mour	JAJARKOT	Kuse	NA	NA	2308	10-30	NW
9455	60 - 88	60	88	4	82.18042	28.86539	615126.1	3193645	44	High Mour	JAJARKOT	Kuse	NA	NA	1870	>40	SW
9456	60 - 84	60	84	4	82.17926	28.93758	614932.8	3201642	44	High Mour	JAJARKOT	Barekot	NA	NA	3166	10-30	E
9457	60 - 82	60	82	4	82.17867	28.97367	614836.1	3205641	44	High Mour	JAJARKOT	Barekot	NA	NA	3220	30-40	SE
9458	60 - 80	60	80	4	82.17809	29.00977	614739.4	3209640	44	High Mour	JAJARKOT	Barekot	NA	NA	2554	>40	SW
9459	60 - 70	60	70	4	82.17518	29.19024	614256	3229634	44	High Mour	JUMLA	Tatopani	NA	NA	2950	>40	SE
9460	60 - 68	60	68	4	82.17459	29.22633	614159.3	3233633	44	High Mour	JUMLA	Tatopani	NA	NA	2656	10-30	SW
9461	60 - 64	60	64	4	82.17343	29.29852	613965.9	3241631	44	High Mour	JUMLA	Chandann	NA	NA	2749	30-40	E
9462	60 - 60	60	60	4	82.17226	29.3707	613772.6	3249628	44	High Mour	JUMLA	Kanakasur	NA	NA	3382	10-30	N
9463	60 - 58	60	58	4	82.17168	29.40679	613675.9	3253627	44	High Mour	JUMLA	Kanakasur	NA	NA	3446	>40	E
9464	60 - 56	60	56	4	82.1711	29.44289	613579.2	3257626	44	High Mour	MUGU	Chhayanat	NA	NA	3204	30-40	NE
9465	60 - 54	60	54	4	82.17051	29.47898	613482.5	3261625	44	High Mour	MUGU	Chhayanat	NA	NA	2825	30-40	SW
9466	60 - 52	60	52	4	82.16993	29.51507	613385.9	3265624	44	High Mour	MUGU	Chhayanat	NA	NA	2500	30-40	SW
9467	60 - 50	60	50	4	82.16935	29.55116	613289.2	3269622	44	High Mour	MUGU	Chhayanat	NA	NA	1756	30-40	E
9468	60 - 48	60	48	4	82.16877	29.58725	613192.5	3273621	44	High Mour	MUGU	Chhayanat	NA	NA	2542	30-40	SE
9469	60 - 46	60	46	4	82.16818	29.62335	613095.8	3277620	44	High Mour	MUGU	Chhayanat	NA	NA	3667	30-40	E
9470	60 - 40	60	40	4	82.16644	29.73162	612805.8	3289617	44	High Mour	HUMLA	Chankheli	NA	NA	3350	10-30	W
9471	60 - 34	60	34	4	82.16469	29.83989	612515.7	3301613	44	High Mour	HUMLA	Chankheli	NA	NA	2835	>40	SW
9472	62 - 122	62	122	4	82.23112	28.25226	620768.5	3125761	44	Middle Mc	SALYAN	Tribeni	NA	NA	1520	30-40	SE
9473	62 - 116	62	116	4	82.2294	28.36055	620478.5	3137758	44	Middle Mc	SALYAN	Sharada	NA	NA	1200	10-30	NE
9474	62 - 114	62	114	4	82.22883	28.39665	620381.8	3141756	44	Middle Mc	SALYAN	Sharada	NA	NA	1591	30-40	E
9475	62 - 96	62	96	4	82.2237	28.72152	619511.7	3177746	44	High Mour	JAJARKOT	Bheri	NA	NA	1450	>40	S
9476	62 - 92	62	92	4	82.22257	28.79371	619318.3	3185744	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2084	10-30	W
9477	62 - 90	62	90	4	82.222	28.8298	619221.6	3189742	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1946	30-40	SE
9478	62 - 88	62	88	4	82.22143	28.8659	619125	3193741	44	High Mour	JAJARKOT	Kuse	NA	NA	2572	30-40	S
9479	62 - 86	62	86	4	82.22086	28.90199	619028.3	3197740	44	High Mour	JAJARKOT	Barekot	NA	NA	2603	10-30	W
9480	62 - 84	62	84	4	82.22029	28.93809	618931.6	3201739	44	High Mour	JAJARKOT	Barekot	NA	NA	2108	>40	SW
9481	62 - 82	62	82	4	82.21972	28.97418	618834.9	3205738	44	High Mour	JAJARKOT	Barekot	NA	NA	2027	>40	NE
9482	62 - 80	62	80	4	82.21915	29.01027	618738.2	3209737	44	High Mour	JAJARKOT	Barekot	NA	NA	3002	30-40	SE
9483	62 - 78	62	78	4	82.21858	29.04637	618641.5	3213735	44	High Mour	JAJARKOT	Barekot	NA	NA	3415	30-40	N
9484	62 - 68	62	68	4	82.21574	29.22684	618158.1	3233730	44	High Mour	JUMLA	Guthichau	NA	NA	3456	30-40	NE
9485	62 - 62	62	62	4	82.21403	29.33511	617868.1	3245726	44	High Mour	JUMLA	Patrasi	NA	NA	3360	30-40	NE
9486	62 - 60	62	60	4	82.21347	29.37121	617771.4	3249725	44	High Mour	JUMLA	Patrasi	NA	NA	3205	>40	NE
9487	62 - 58	62	58	4	82.2129	29.4073	617674.7	3253724	44	High Mour	JUMLA	Patrasi	NA	NA	3716	10-30	W
9488	62 - 54	62	54	4	82.21176	29.47948	617481.4	3261721	44	High Mour	MUGU	Chhayanat	NA	NA	3445	10-30	NE
9489	62 - 52	62	52	4	82.2112	29.51557	617384.7	3265720	44	High Mour	MUGU	Chhayanat	NA	NA	3064	30-40	SW
9490	62 - 48	62	48	4	82.21006	29.58776	617191.3	3273718	44	High Mour	MUGU	Chhayanat	NA	NA	3430	>40	W
9491	62 - 46	62	46	4	82.20949	29.62385	617094.6	3277717	44	High Mour	MUGU	Chhayanat	NA	NA	2959	>40	S
9492	62 - 38	62	38	4	82.20722	29.76821	616707.9	3293712	44	High Hima	HUMLA	Chankheli	NA	NA	3311	>40	S
9493	62 - 34	62	34	4	82.20609	29.84039	616514.5	3301710	44	High Mour	HUMLA	Chankheli	NA	NA	2936	10-30	W
9494	62 - 32	62	32	4	82.20552	29.87648	616417.9	3305709	44	High Hima	HUMLA	Chankheli	NA	NA	3469	10-30	E
9495	64 - 122	64	122	4	82.27188	28.25276	624767.4	3125858	44	Middle Mc	SALYAN	Tribeni	NA	NA	1614	>40	W
9496	64 - 120	64	120	4	82.27133	28.28886	624670.7	3129857	44	Middle Mc	SALYAN	Tribeni	NA	NA	1049	30-40	NE
9497	64 - 118	64	118	4	82.27077	28.32495	624574	3133856	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1184	30-40	NE
9498	64 - 116	64	116	4	82.27021	28.36105	624477.3	3137854	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1587	10-30	SE
9499	64 - 112	64	112	4	82.2691	28.43324	624284	3145852	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1402	<10	S
9500	64 - 108	64	108	4	82.26799	28.50544	624090.6	3153850	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1547	30-40	SE
9501	64 - 102	64	102	4	82.26632	28.61373	623800.6	3165846	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1197	30-40	SE
9502	64 - 100	64	100	4	82.26576	28.64982	623703.9	3169845	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1238	30-40	SW
9503	64 - 98	64	98	4	82.26521	28.68592	623607.2	3173844	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1166	10-30	E
9504	64 - 96	64	96	4	82.26465	28.72201	623510.5	3177843	44	High Mour	JAJARKOT	Bheri	NA	NA	1321	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9505	64 - 92	64	92	4	82.26354	28.7942	623317.2	3185840	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1708	30-40	SW
9506	64 - 90	64	90	4	82.26299	28.8303	623220.5	3189839	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2490	<10	W
9507	64 - 86	64	86	4	82.26188	28.90249	623027.1	3197837	44	High Mour	JAJARKOT	Barekot	NA	NA	2401	30-40	SE
9508	64 - 80	64	80	4	82.26021	29.01077	622737.1	3209833	44	High Mour	JAJARKOT	Barekot	NA	NA	3095	30-40	SW
9509	64 - 78	64	78	4	82.25966	29.04686	622640.4	3213832	44	High Mour	JAJARKOT	Barekot	NA	NA	3762	30-40	S
9510	64 - 68	64	68	4	82.25689	29.22733	622157	3233826	44	High Mour	JUMLA	Guthichau	NA	NA	3070	30-40	SW
9511	64 - 64	64	64	4	82.25578	29.29951	621963.6	3241824	44	High Mour	JUMLA	Patrasi	NA	NA	3302	<10	N
9512	64 - 62	64	62	4	82.25522	29.33561	621866.9	3245823	44	High Mour	JUMLA	Patrasi	NA	NA	3174	30-40	SE
9513	64 - 60	64	60	4	82.25467	29.3717	621770.2	3249822	44	High Mour	JUMLA	Patrasi	NA	NA	3219	>40	W
9514	64 - 58	64	58	4	82.25412	29.40779	621673.6	3253820	44	High Mour	JUMLA	Patrasi	NA	NA	3825	10-30	E
9515	64 - 54	64	54	4	82.25301	29.47997	621480.2	3261818	44	High Mour	MUGU	Chhayanat	NA	NA	3243	30-40	W
9516	64 - 52	64	52	4	82.25246	29.51606	621383.5	3265817	44	High Mour	MUGU	Chhayanat	NA	NA	2706	>40	W
9517	64 - 50	64	50	4	82.25191	29.55215	621286.8	3269816	44	High Mour	MUGU	Chhayanat	NA	NA	2439	30-40	N
9518	64 - 48	64	48	4	82.25135	29.58825	621190.2	3273815	44	High Mour	MUGU	Mugum Ka	NA	NA	2925	30-40	NE
9519	64 - 46	64	46	4	82.2508	29.62434	621093.5	3277813	44	High Hima	MUGU	Mugum Ka	NA	NA	3055	30-40	W
9520	64 - 34	64	34	4	82.24749	29.84088	620513.4	3301806	44	High Hima	HUMLA	Chankheli	NA	NA	3828	30-40	NE
9521	66 - 122	66	122	4	82.31265	28.25325	628766.2	3125955	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1540	30-40	N
9522	66 - 120	66	120	4	82.31211	28.28934	628669.5	3129953	44	Middle Mc	SALYAN	Tribeni	NA	NA	1345	10-30	N
9523	66 - 118	66	118	4	82.31156	28.32544	628572.8	3133952	44	Middle Mc	SALYAN	Tribeni	NA	NA	1644	10-30	SW
9524	66 - 112	66	112	4	82.30993	28.43373	628282.8	3145949	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1656	10-30	W
9525	66 - 110	66	110	4	82.30939	28.46983	628186.1	3149948	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1455	10-30	SW
9526	66 - 108	66	108	4	82.30885	28.50592	628089.4	3153946	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1426	10-30	W
9527	66 - 106	66	106	4	82.30831	28.54202	627992.8	3157945	44	Middle Mc	SALYAN	Darma	NA	NA	1420	30-40	N
9528	66 - 104	66	104	4	82.30777	28.57811	627896.1	3161944	44	Middle Mc	SALYAN	Darma	NA	NA	1286	>40	NW
9529	66 - 92	66	92	4	82.30452	28.79468	627316	3185937	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	935	30-40	NW
9530	66 - 88	66	88	4	82.30343	28.86687	627122.6	3193935	44	High Mour	JAJARKOT	Barekot	NA	NA	1827	>40	NW
9531	66 - 86	66	86	4	82.30289	28.90297	627025.9	3197933	44	High Mour	JAJARKOT	Barekot	NA	NA	2597	10-30	S
9532	66 - 84	66	84	4	82.30235	28.93906	626929.3	3201932	44	High Mour	JAJARKOT	Barekot	NA	NA	2347	30-40	W
9533	66 - 82	66	82	4	82.30181	28.97516	626832.6	3205931	44	High Mour	JAJARKOT	Barekot	NA	NA	2836	10-30	NW
9534	66 - 80	66	80	4	82.30127	29.01125	626735.9	3209930	44	High Mour	JAJARKOT	Barekot	NA	NA	2954	30-40	SE
9535	66 - 70	66	70	4	82.29857	29.19171	626252.5	3229924	44	High Mour	JUMLA	Guthichau	NA	NA	3224	10-30	N
9536	66 - 64	66	64	4	82.29695	29.29999	625962.4	3241921	44	High Mour	JUMLA	Patrasi	NA	NA	2880	30-40	NE
9537	66 - 62	66	62	4	82.29642	29.33608	625865.8	3245919	44	High Mour	JUMLA	Patrasi	NA	NA	2963	>40	NW
9538	66 - 60	66	60	4	82.29588	29.37218	625769.1	3249918	44	High Mour	JUMLA	Patrasi	NA	NA	3624	30-40	SE
9539	66 - 58	66	58	4	82.29534	29.40827	625672.4	3253917	44	High Mour	JUMLA	Patrasi	NA	NA	3478	30-40	E
9540	66 - 50	66	50	4	82.29318	29.55263	625285.7	3269912	44	High Mour	MUGU	Mugum Ka	NA	NA	3285	10-30	N
9541	66 - 48	66	48	4	82.29265	29.58872	625189	3273911	44	High Mour	MUGU	Mugum Ka	NA	NA	2481	>40	N
9542	66 - 46	66	46	4	82.29211	29.62481	625092.3	3277910	44	High Mour	MUGU	Mugum Ka	NA	NA	3037	10-30	SE
9543	66 - 38	66	38	4	82.28996	29.76917	624705.6	3239305	44	High Mour	HUMLA	Chankheli	NA	NA	3806	10-30	NW
9544	66 - 32	66	32	4	82.28834	29.87744	624415.5	3305902	44	High Hima	HUMLA	Chankheli	NA	NA	3571	>40	W
9545	68 - 122	68	122	4	82.35341	28.25372	632765	3126051	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1472	30-40	W
9546	68 - 120	68	120	4	82.35289	28.28982	632668.4	3130050	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1351	10-30	E
9547	68 - 118	68	118	4	82.35236	28.32591	632571.7	3134049	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1920	30-40	SW
9548	68 - 114	68	114	4	82.3513	28.39811	632378.3	3142047	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2008	30-40	SE
9549	68 - 112	68	112	4	82.35077	28.4342	632281.6	3146045	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1809	10-30	NE
9550	68 - 108	68	108	4	82.34971	28.5064	632088.3	3154043	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1868	30-40	NW
9551	68 - 106	68	106	4	82.34918	28.54249	631991.6	3158042	44	Middle Mc	SALYAN	Darma	NA	NA	1528	30-40	N
9552	68 - 104	68	104	4	82.34866	28.57859	631894.9	3162041	44	Middle Mc	SALYAN	Darma	NA	NA	1769	30-40	N
9553	68 - 102	68	102	4	82.34813	28.61468	631798.2	3166040	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1515	30-40	NE
9554	68 - 100	68	100	4	82.3476	28.65078	631701.5	3170038	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1087	30-40	E
9555	68 - 98	68	98	4	82.34707	28.68687	631604.9	3174037	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1696	30-40	E
9556	68 - 96	68	96	4	82.34655	28.72297	631508.2	3178036	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	2512	30-40	SW
9557	68 - 94	68	94	4	82.34602	28.75906	631411.5	3182035	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	1842	10-30	NW
9558	68 - 90	68	90	4	82.34496	28.83125	631218.1	3190033	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2389	30-40	NE
9559	68 - 88	68	88	4	82.34444	28.86734	631121.4	3194031	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3121	30-40	S
9560	68 - 86	68	86	4	82.34391	28.90344	631024.8	3198030	44	High Mour	JAJARKOT	Barekot	NA	NA	2700	10-30	S
9561	68 - 84	68	84	4	82.34338	28.93953	630928.1	3202029	44	High Mour	JAJARKOT	Barekot	NA	NA	2740	>40	S
9562	68 - 82	68	82	4	82.34286	28.97562	630831.4	3206028	44	High Mour	JAJARKOT	Barekot	NA	NA	2657	>40	NW
9563	68 - 78	68	78	4	82.34181	29.04781	630638	3214026	44	High Mour	JAJARKOT	Barekot	NA	NA	2965	30-40	W
9564	68 - 76	68	76	4	82.34128	29.0839	630541.4	3218024	44	High Mour	JAJARKOT	Barekot	NA	NA	3405	30-40	S
9565	68 - 70	68	70	4	82.3397	29.19218	630251.3	3230021	44	High Mour	JUMLA	Guthichau	NA	NA	3437	10-30	SW
9566	68 - 68	68	68	4	82.33918	29.22827	630154.6	3234020	44	High Mour	JUMLA	Guthichau	NA	NA	3016	30-40	W
9567	68 - 66	68	66	4	82.33865	29.26437	630057.9	3238018	44	High Mour	JUMLA	Guthichau	NA	NA	3351	<10	NW
9568	68 - 56	68	56	4	82.33603	29.44482	629574.5	3258013	44	High Hima	JUMLA	Patrasi	NA	NA	3913	10-30	SE
9569	68 - 50	68	50	4	82.33446	29.5531	629284.5	3270009	44	High Mour	MUGU	Mugum Ka	NA	NA	3221	30-40	N
9570	68 - 40	68	40	4	82.33185	29.73355	628801.1	3290003	44	High Hima	HUMLA	Chankheli	NA	NA	4050	30-40	E
9571	70 - 124	70	124	4	82.3947	28.21809	636860.6	3122149	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1469	10-30	NE
9572	70 - 106	70	106	4	82.39006	28.54295	635990.4	3158139	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1810	30-40	NE
9573	70 - 104	70	104	4	82.38955	28.57905	635893.7	3162137	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1420	30-40	N
9574	70 - 100	70	100	4	82.38852	28.65124	635700.4	3170135	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	953	30-40	SW
9575	70 - 98	70	98	4	82.38801	28.68733	635603.7	3174134	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1263	30-40	NW
9576	70 - 88	70	88	4	82.38544	28.8678	635120.3	3194128	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1623	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9577	70 - 86	70	86	4	82.38493	28.90389	635023.6	3198127	44	High Mour	JAJARKOT	Barekot	NA	NA	3027	30-40	N
9578	70 - 74	70	74	4	82.38186	29.12045	634443.5	3222120	44	High Hima	JUMLA	Guthichau	NA	NA	3672	10-30	E
9579	70 - 72	70	72	4	82.38135	29.15654	634346.8	3226119	44	High Mour	JUMLA	Guthichau	NA	NA	3301	30-40	N
9580	70 - 70	70	70	4	82.38084	29.19264	634250.1	3230118	44	High Mour	JUMLA	Guthichau	NA	NA	3236	30-40	SW
9581	70 - 66	70	66	4	82.37982	29.26482	634056.8	3238115	44	High Mour	JUMLA	Patrasi	NA	NA	3319	10-30	N
9582	70 - 64	70	64	4	82.37931	29.30091	633960.1	3242114	44	High Mour	JUMLA	Patrasi	NA	NA	3043	10-30	NW
9583	70 - 62	70	62	4	82.3788	29.337	633863.4	3246113	44	High Hima	JUMLA	Patrasi	NA	NA	3269	30-40	S
9584	70 - 50	70	50	4	82.37574	29.55355	633283.3	3270106	44	High Mour	MUGU	Mugum Ka	NA	NA	3142	10-30	W
9585	72 - 98	72	98	4	82.42894	28.68778	639602.5	3174231	44	High Mour	RUKUM_V	Banfikit	NA	NA	1945	30-40	NE
9586	72 - 94	72	94	4	82.42794	28.75997	639409.2	3182228	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2569	>40	W
9587	72 - 92	72	92	4	82.42744	28.79606	639312.5	3186227	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2903	30-40	W
9588	72 - 90	72	90	4	82.42694	28.83215	639215.8	3190226	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1295	30-40	W
9589	72 - 86	72	86	4	82.42595	28.90434	639022.4	3198224	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2568	30-40	E
9590	72 - 84	72	84	4	82.42545	28.94043	638925.7	3202222	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2351	30-40	SE
9591	72 - 76	72	76	4	82.42346	29.0848	638539	3218218	44	High Mour	DOLPA	Mudkechu	NA	NA	3545	10-30	SE
9592	72 - 74	72	74	4	82.42296	29.12089	638442.3	3222217	44	High Hima	DOLPA	Mudkechu	NA	NA	3788	>40	E
9593	72 - 70	72	70	4	82.42197	29.19308	638249	3230214	44	High Mour	JUMLA	Guthichau	NA	NA	3559	30-40	N
9594	72 - 68	72	68	4	82.42147	29.22917	638152.3	3234213	44	High Mour	JUMLA	Guthichau	NA	NA	3425	30-40	NW
9595	72 - 66	72	66	4	82.42098	29.26526	638055.6	3238212	44	High Hima	JUMLA	Patrasi	NA	NA	3623	30-40	W
9596	72 - 64	72	64	4	82.42048	29.30135	637958.9	3242211	44	High Mour	JUMLA	Patrasi	NA	NA	3404	>40	W
9597	72 - 50	72	50	4	82.41702	29.55399	637282.2	3270203	44	High Mour	MUGU	Mugum Ka	NA	NA	3838	10-30	SW
9598	74 - 106	74	106	4	82.47181	28.54383	643988.1	3158332	44	Middle M	RUKUM_V	Tribeni	NA	NA	1745	30-40	W
9599	74 - 104	74	104	4	82.47133	28.57993	643891.4	3162331	44	Middle M	RUKUM_V	Musikot	NA	NA	2017	10-30	N
9600	74 - 100	74	100	4	82.47036	28.65212	643698	3170328	44	High Mour	RUKUM_V	Musikot	NA	NA	1893	10-30	W
9601	74 - 96	74	96	4	82.46939	28.7243	643504.7	3178326	44	High Mour	RUKUM_V	Banfikit	NA	NA	2543	>40	W
9602	74 - 94	74	94	4	82.4689	28.7604	643408	3182325	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3152	30-40	E
9603	74 - 92	74	92	4	82.46842	28.79649	643311.3	3186324	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2271	30-40	NW
9604	74 - 86	74	86	4	82.46696	28.90477	643021.3	3198320	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2600	10-30	NW
9605	74 - 84	74	84	4	82.46648	28.94086	642924.6	3202319	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3014	30-40	W
9606	74 - 78	74	78	4	82.46503	29.04914	642634.5	3214316	44	High Mour	DOLPA	Mudkechu	NA	NA	3155	>40	SE
9607	74 - 76	74	76	4	82.46455	29.08523	642537.9	3218314	44	High Mour	DOLPA	Mudkechu	NA	NA	2802	>40	W
9608	74 - 74	74	74	4	82.46406	29.12132	642441.2	3222313	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3589	10-30	NE
9609	74 - 68	74	68	4	82.46262	29.2296	642151.1	3234310	44	High Hima	JUMLA	Guthichau	NA	NA	3780	30-40	NW
9610	74 - 62	74	62	4	82.46117	29.33787	641861.1	3246306	44	High Hima	JUMLA	Patrasi	NA	NA	3889	30-40	W
9611	74 - 50	74	50	4	82.45829	29.55441	641281	3270299	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3664	30-40	NE
9612	74 - 48	74	48	4	82.45781	29.5905	641184.3	3274298	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2978	>40	N
9613	74 - 46	74	46	4	82.45733	29.62659	641087.6	3278297	44	High Hima	MUGU	Mugum Ka	NA	NA	3938	30-40	S
9614	74 - 44	74	44	4	82.45686	29.66268	640990.9	3282296	44	High Mour	MUGU	Mugum Ka	NA	NA	4106	>40	N
9615	74 - 42	74	42	4	82.45638	29.69877	640894.3	3286295	44	High Hima	MUGU	Mugum Ka	NA	NA	3920	30-40	SW
9616	76 - 104	76	104	4	82.51222	28.58035	647890.2	3162427	44	Middle M	RUKUM_V	Musikot	NA	NA	2103	30-40	NW
9617	76 - 94	76	94	4	82.50986	28.76082	647406.8	3182422	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2735	10-30	N
9618	76 - 90	76	90	4	82.50892	28.83301	647213.5	3190419	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2653	>40	W
9619	76 - 88	76	88	4	82.50845	28.8691	647116.8	3194418	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2023	30-40	NW
9620	76 - 84	76	84	4	82.50751	28.94128	646923.4	3202416	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1874	30-40	E
9621	76 - 78	76	78	4	82.5061	29.04956	646633.4	3214412	44	High Mour	DOLPA	Mudkechu	NA	NA	2946	30-40	NE
9622	76 - 76	76	76	4	82.50564	29.08565	646536.7	3218411	44	High Mour	DOLPA	Mudkechu	NA	NA	3225	30-40	W
9623	76 - 46	76	46	4	82.49864	29.627	645086.5	3278394	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3119	30-40	W
9624	76 - 44	76	44	4	82.49818	29.66309	644989.8	3282392	44	High Hima	MUGU	Mugum Ka	NA	NA	4446	>40	S
9625	78 - 96	78	96	4	82.55128	28.72514	651502.3	3178519	44	High Mour	RUKUM_V	Banfikit	NA	NA	3360	30-40	E
9626	78 - 94	78	94	4	82.55082	28.76123	651405.7	3182518	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2844	30-40	E
9627	78 - 92	78	92	4	82.55036	28.79732	651309	3186517	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3120	>40	SW
9628	78 - 86	78	86	4	82.549	28.9056	651018.9	3198514	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2182	>40	N
9629	78 - 84	78	84	4	82.54854	28.94169	650922.2	3202512	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3436	10-30	NW
9630	78 - 82	78	82	4	82.54809	28.97778	650825.6	3206511	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1990	>40	NW
9631	78 - 78	78	78	4	82.54718	29.04996	650632.2	3214509	44	High Mour	DOLPA	Mudkechu	NA	NA	2448	30-40	N
9632	78 - 76	78	76	4	82.54672	29.08606	650535.5	3218508	44	High Mour	DOLPA	Mudkechu	NA	NA	3348	10-30	W
9633	78 - 52	78	52	4	82.5413	29.51914	649375.3	3266494	44	High Hima	MUGU	Mugum Ka	SPNP	1	3334	30-40	W
9634	78 - 44	78	44	4	82.5395	29.66349	648988.6	3282489	44	High Hima	MUGU	Mugum Ka	NA	NA	4155	>40	S
9635	78 - 42	78	42	4	82.53905	29.69958	648891.9	3286488	44	High Hima	MUGU	Mugum Ka	NA	NA	4349	10-30	W
9636	78 - 36	78	36	4	82.5377	29.80784	648601.9	3298484	44	High Hima	MUGU	Mugum Ka	NA	NA	3686	>40	E
9637	80 - 98	80	98	4	82.59267	28.68944	655597.8	3174617	44	High Mour	RUKUM_V	Banfikit	NA	NA	2851	10-30	W
9638	80 - 96	80	96	4	82.59222	28.72553	655501.2	3178616	44	High Mour	RUKUM_V	Banfikit	NA	NA	2786	10-30	W
9639	80 - 92	80	92	4	82.59134	28.79772	655307.8	3186614	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3443	>40	W
9640	80 - 90	80	90	4	82.5909	28.83381	655211.1	3190613	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3669	>40	N
9641	80 - 86	80	86	4	82.59001	28.90599	655017.8	3198610	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3520	>40	W
9642	80 - 84	80	84	4	82.58957	28.94208	654921.1	3202609	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3155	>40	E
9643	80 - 82	80	82	4	82.58913	28.97817	654824.4	3206608	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1893	>40	E
9644	80 - 78	80	78	4	82.58825	29.05036	654631	3214606	44	High Mour	DOLPA	Mudkechu	NA	NA	2565	30-40	N
9645	80 - 74	80	74	4	82.58737	29.12254	654437.7	3222603	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3049	<10	NE
9646	80 - 44	80	44	4	82.58082	29.66388	652987.4	3282586	44	High Hima	MUGU	Mugum Ka	NA	NA	4121	30-40	SE
9647	82 - 86	82	86	4	82.63103	28.90637	659016.6	3198707	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3060	30-40	SE
9648	82 - 84	82	84	4	82.6306	28.94246	658919.9	3202706	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2374	30-40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9649	82 - 82	82	82	4	82.63018	28.97856	658823.2	3206705	44	High Mour	DOLPA	Mudkechu	NA	NA	1849	30-40	S
9650	82 - 80	82	80	4	82.62975	29.01465	658726.5	3210703	44	High Mour	DOLPA	Tripurasur	NA	NA	3420	30-40	NE
9651	82 - 78	82	78	4	82.62932	29.05074	658629.9	3214702	44	High Mour	DOLPA	Mudkechu	NA	NA	3192	>40	N
9652	82 - 76	82	76	4	82.6289	29.08683	658533.2	3218701	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3236	10-30	N
9653	82 - 74	82	74	4	82.62847	29.12292	658436.5	3222700	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3086	30-40	N
9654	82 - 72	82	72	4	82.62805	29.15901	658339.8	3226699	44	High Hima	DOLPA	Jagadulla	SPNP	1	3971	30-40	NE
9655	82 - 50	82	50	4	82.6234	29.55599	657276.3	3270686	44	High Hima	MUGU	Mugum Ka	SPNP	1	3289	30-40	NE
9656	84 - 86	84	86	4	82.67204	28.90674	663015.4	3198804	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3702	>40	W
9657	84 - 84	84	84	4	82.67163	28.94283	662918.7	3202802	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3516	30-40	W
9658	84 - 82	84	82	4	82.67122	28.97892	662822.1	3206801	44	High Mour	DOLPA	Tripurasur	NA	NA	2584	>40	N
9659	84 - 80	84	80	4	82.67081	29.01501	662725.4	3210800	44	High Mour	DOLPA	Tripurasur	NA	NA	2357	30-40	SW
9660	84 - 76	84	76	4	82.66999	29.08719	662532	3218798	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3888	30-40	SE
9661	84 - 74	84	74	4	82.66957	29.12328	662435.3	3222797	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3923	30-40	W
9662	84 - 52	84	52	4	82.66508	29.52026	661371.8	3266784	44	High Hima	MUGU	Mugum Ka	SPNP	1	3892	10-30	NE
9663	86 - 84	86	84	4	82.71266	28.94319	666917.6	3202899	44	High Mour	DOLPA	Tripurasur	NA	NA	3101	>40	E
9664	86 - 82	86	82	4	82.71226	28.97928	666820.9	3206898	44	High Mour	DOLPA	Tripurasur	NA	NA	2259	30-40	SW
9665	86 - 78	86	78	4	82.71147	29.05146	666627.5	3214896	44	High Mour	DOLPA	Tripurasur	NA	NA	3081	10-30	N
9666	86 - 76	86	76	4	82.71107	29.08755	666530.8	3218894	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3639	>40	SW
9667	86 - 52	86	52	4	82.70634	29.52061	665370.7	3266880	44	High Hima	MUGU	Mugum Ka	SPNP	1	3827	>40	SW
9668	86 - 50	86	50	4	82.70595	29.5567	665274	3270879	44	High Hima	MUGU	Mugum Ka	SPNP	1	3193	>40	NE
9669	86 - 46	86	46	4	82.70517	29.62887	665080.6	3278877	44	High Hima	MUGU	Mugum Ka	SPNP	1	3804	>40	W
9670	88 - 84	88	84	4	82.75369	28.94353	670916.4	3202996	44	High Hima	DOLPA	Tripurasur	NA	NA	3374	30-40	N
9671	88 - 80	88	80	4	82.75292	29.01571	670723	3210993	44	High Mour	DOLPA	Tripurasur	NA	NA	1904	10-30	N
9672	88 - 78	88	78	4	82.75254	29.0518	670626.4	3214992	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2765	>40	S
9673	88 - 54	88	54	4	82.74798	29.48486	669466.2	3262978	44	High Hima	DOLPA	Shey Phok	SPNP	1	4792	>40	N
9674	88 - 52	88	52	4	82.7476	29.52095	669369.5	3266977	44	High Hima	MUGU	Mugum Ka	SPNP	1	3547	>40	N
9675	90 - 88	90	88	4	82.79546	28.87169	675108.6	3195095	44	High Mour	DOLPA	Thuli Bher	NA	NA	3687	10-30	E
9676	90 - 86	90	86	4	82.79509	28.90778	675011.9	3199094	44	High Mour	DOLPA	Thuli Bher	NA	NA	3557	10-30	E
9677	90 - 84	90	84	4	82.79472	28.94387	674915.2	3203093	44	High Hima	DOLPA	Thuli Bher	NA	NA	3388	30-40	SW
9678	90 - 82	90	82	4	82.79435	28.97995	674818.5	3207091	44	High Mour	DOLPA	Thuli Bher	NA	NA	2867	30-40	NW
9679	90 - 80	90	80	4	82.79398	29.01604	674721.9	3211090	44	High Mour	DOLPA	Tripurasur	NA	NA	1997	<10	N
9680	90 - 56	90	56	4	82.78959	29.4491	673561.7	3259076	44	High Hima	DOLPA	Shey Phok	SPNP	1	3796	30-40	N
9681	92 - 86	92	86	4	82.8361	28.9081	679010.7	3199190	44	High Mour	DOLPA	Thuli Bher	NA	NA	3216	>40	W
9682	92 - 84	92	84	4	82.83575	28.94418	678914.1	3203189	44	High Mour	DOLPA	Thuli Bher	NA	NA	2441	30-40	S
9683	92 - 78	92	78	4	82.83468	29.05245	678624	3215186	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3177	>40	S
9684	92 - 70	92	70	4	82.83327	29.1968	678237.3	3231181	44	High Hima	DOLPA	Shey Phok	SPNP	1	4107	30-40	E
9685	92 - 56	92	56	4	82.83082	29.44941	677560.5	3259173	44	High Hima	DOLPA	Shey Phok	SPNP	1	3318	10-30	NE
9686	94 - 88	94	88	4	82.87746	28.87231	683106.3	3195288	44	High Mour	DOLPA	Thuli Bher	NA	NA	3539	10-30	NE
9687	94 - 86	94	86	4	82.87712	28.9084	683009.6	3199287	44	High Mour	DOLPA	Thuli Bher	NA	NA	3539	10-30	NE
9688	94 - 82	94	82	4	82.87643	28.98058	682816.2	3207285	44	High Mour	DOLPA	Tripurasur	SPNP	1	2432	30-40	SE
9689	94 - 80	94	80	4	82.87609	29.01667	682719.5	3211284	44	High Hima	DOLPA	Tripurasur	SPNP	1	3686	30-40	E
9690	94 - 78	94	78	4	82.87575	29.05275	682622.8	3215282	44	High Mour	DOLPA	Tripurasur	SPNP	1	3579	10-30	NE
9691	94 - 76	94	76	4	82.87541	29.08884	682526.2	3219281	44	High Mour	DOLPA	Shey Phok	SPNP	1	3254	>40	NE
9692	94 - 74	94	74	4	82.87508	29.12493	682429.5	3223280	44	High Hima	DOLPA	Shey Phok	SPNP	1	3612	30-40	SW
9693	94 - 72	94	72	4	82.87474	29.16102	682332.8	3227279	44	High Hima	DOLPA	Shey Phok	SPNP	1	3314	10-30	W
9694	96 - 88	96	88	4	82.91846	28.87261	687105.1	3195385	44	High Mour	DOLPA	Thuli Bher	NA	NA	3941	30-40	NE
9695	96 - 86	96	86	4	82.91813	28.9087	687008.4	3199384	44	High Mour	DOLPA	Thuli Bher	NA	NA	2695	10-30	NW
9696	96 - 84	96	84	4	82.9178	28.94478	686911.7	3203383	44	High Mour	DOLPA	Thuli Bher	NA	NA	3120	10-30	SW
9697	96 - 82	96	82	4	82.91748	28.98087	686815	3207381	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3399	30-40	SW
9698	96 - 74	96	74	4	82.91617	29.12522	686428.3	3223377	44	High Hima	DOLPA	Shey Phok	SPNP	1	3944	30-40	NE
9699	96 - 68	96	68	4	82.9152	29.23348	686138.3	3235373	44	High Hima	DOLPA	Shey Phok	SPNP	1	3924	>40	E
9700	98 - 90	98	90	4	82.95977	28.8368	691200.6	3191483	44	High Mour	DOLPA	Kaike	NA	NA	3967	30-40	NE
9701	98 - 88	98	88	4	82.95946	28.87289	691103.9	3195482	44	High Mour	DOLPA	Kaike	NA	NA	3564	30-40	NE
9702	98 - 84	98	84	4	82.95883	28.94507	690910.6	3203479	44	High Mour	DOLPA	Kaike	NA	NA	2702	>40	SE
9703	98 - 78	98	78	4	82.95789	29.05333	690620.5	3215476	44	High Hima	DOLPA	Thuli Bher	SPNP	1	4053	30-40	N
9704	98 - 70	98	70	4	82.95665	29.19767	690233.8	3231471	44	High Hima	DOLPA	Shey Phok	SPNP	1	3755	>40	W
9705	98 - 52	98	52	4	82.9539	29.52243	689363.6	3267461	44	High Hima	DOLPA	Shey Phok	SPNP	1	3780	10-30	W
9706	100 - 90	100	90	4	83.00075	28.83708	695199.4	3191579	44	High Mour	DOLPA	Kaike	NA	NA	3506	30-40	E
9707	100 - 86	100	86	4	83.00015	28.90925	695006.1	3199577	44	High Mour	DOLPA	Kaike	NA	NA	3656	>40	W
9708	102 - 90	102	90	4	83.04174	28.83733	699198.3	3191676	44	High Hima	DOLPA	Kaike	NA	NA	3941	>40	N
9709	102 - 88	102	88	4	83.04145	28.87342	699101.6	3195675	44	High Mour	DOLPA	Kaike	NA	NA	3553	>40	W
9710	102 - 86	102	86	4	83.04117	28.90951	699004.9	3199674	44	High Hima	DOLPA	Chharka T	NA	NA	3812	30-40	W
9711	102 - 60	102	60	4	83.03751	29.37861	697748	3251659	44	High Hima	DOLPA	Shey Phok	SPNP	1	4689	10-30	N
9712	102 - 54	102	54	4	83.03669	29.48686	697458	3263655	44	High Hima	DOLPA	Shey Phok	SPNP	1	4399	10-30	NW
9713	104 - 86	104	86	4	83.08218	28.90975	703003.7	3199770	44	High Hima	DOLPA	Chharka T	NA	NA	3875	>40	SE
9714	104 - 82	104	82	4	83.08164	28.98192	702810.4	3207768	44	High Hima	DOLPA	Kaike	NA	NA	3895	>40	NE
9715	106 - 88	106	88	4	83.12344	28.8739	707099.2	3195868	44	High Mour	DOLPA	Kaike	NA	NA	3232	10-30	N
9716	106 - 86	106	86	4	83.12319	28.90998	707002.6	3199867	44	High Hima	DOLPA	Chharka T	NA	NA	3650	>40	NW
9717	108 - 88	108	88	4	83.16444	28.87412	711098.1	3195965	44	High Mour	DOLPA	Kaike	NA	NA	3392	>40	N
9718	108 - 66	108	66	4	83.16181	29.27103	711034.6	3239952	44	High Hima	DOLPA	Shey Phok	SPNP_BZ	2	4843	30-40	SW
9719	110 - 88	110	88	4	83.20543	28.87432	715096.9	3196062	44	High Mour	DOLPA	Chharka T	NA	NA	3645	30-40	NE
9720	114 - 88	114	88	4	83.28742	28.8747	723094.6	3196255	44	High Mour	DOLPA	Chharka T	NA	NA	3992	10-30	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9721	116 - 88	116	88	4	83.32841	28.87487	727093.4	3196352	44	High Mour	DOLPA	Chharka T	NA	NA	3994	10-30	S
9722	118 - 90	118	90	4	83.36958	28.83895	731188.9	3192450	44	High Mour	DOLPA	Chharka T	NA	NA	4059	>40	W
9723	118 - 88	118	88	4	83.3694	28.87503	731092.2	3196448	44	High Hima	DOLPA	Chharka T	NA	NA	3857	10-30	SW
9724	118 - 86	118	86	4	83.36923	28.91111	730995.6	3200447	44	High Hima	DOLPA	Chharka T	NA	NA	4155	>40	NE
9725	118 - 84	118	84	4	83.36906	28.94719	730898.9	3204446	44	High Hima	DOLPA	Chharka T	NA	NA	3900	>40	SW
9726	1 - 83	1	83	4	80.9889	28.93548	498918.6	3200837	44	Siwalik	SURKHET	Chaukune	NA	NA	441	>40	SW
9727	3 - 83	3	83	4	81.02993	28.93635	502916.7	3200934	44	Middle Mc	SURKHET	Chaukune	NA	NA	642	10-30	NE
9728	5 - 85	5	85	4	81.07192	28.90111	507011.5	3197032	44	Siwalik	SURKHET	Chaukune	NA	NA	887	>40	SW
9729	7 - 87	7	87	4	81.11388	28.86586	511106.3	3193129	44	Siwalik	SURKHET	Chaukune	NA	NA	701	10-30	E
9730	7 - 85	7	85	4	81.11293	28.90195	511009.6	3197128	44	Middle Mc	SURKHET	Chaukune	NA	NA	882	10-30	SW
9731	7 - 83	7	83	4	81.11198	28.93805	510913	3201127	44	Middle Mc	SURKHET	Chaukune	NA	NA	1568	10-30	NE
9732	9 - 87	9	87	4	81.15488	28.86669	515104.5	3193226	44	Siwalik	SURKHET	Chaukune	NA	NA	488	10-30	S
9733	9 - 85	9	85	4	81.15394	28.90279	515007.8	3197225	44	Middle Mc	SURKHET	Chaukune	NA	NA	963	>40	SW
9734	11 - 87	11	87	4	81.19588	28.86751	519102.6	3193323	44	Siwalik	SURKHET	Chaukune	NA	NA	473	30-40	E
9735	11 - 85	11	85	4	81.19495	28.90361	519005.9	3197322	44	Middle Mc	SURKHET	Chaukune	NA	NA	930	30-40	E
9736	13 - 89	13	89	4	81.23778	28.83222	523197.4	3189421	44	Siwalik	SURKHET	Chaukune	NA	NA	332	30-40	NW
9737	13 - 87	13	87	4	81.23687	28.86832	523100.7	3193419	44	Middle Mc	SURKHET	Chaukune	NA	NA	755	>40	S
9738	13 - 85	13	85	4	81.23596	28.86408	523004.1	3197418	44	Middle Mc	SURKHET	Chaukune	NA	NA	412	30-40	N
9739	15 - 95	15	95	4	81.28145	28.72473	527485.6	3177521	44	Siwalik	SURKHET	Panchpuri	NA	NA	353	30-40	SW
9740	15 - 93	15	93	4	81.28056	28.76082	527388.9	3181520	44	Siwalik	SURKHET	Chaukune	NA	NA	252	<10	S
9741	15 - 91	15	91	4	81.27966	28.79692	527292.2	3185518	44	Siwalik	SURKHET	Chaukune	NA	NA	513	<10	N
9742	15 - 87	15	87	4	81.27787	28.86911	527098.9	3193516	44	Middle Mc	SURKHET	Chaukune	NA	NA	1107	>40	SE
9743	15 - 85	15	85	4	81.27698	28.90521	527002.2	3197515	44	Middle Mc	SURKHET	Chaukune	NA	NA	846	30-40	NW
9744	17 - 99	17	99	4	81.32415	28.65331	531677.1	3169620	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	759	10-30	NE
9745	17 - 97	17	97	4	81.32327	28.68941	531580.4	3173619	44	Siwalik	SURKHET	Panchpuri	NA	NA	584	>40	NW
9746	17 - 95	17	95	4	81.32239	28.72551	531483.7	3177617	44	Siwalik	SURKHET	Panchpuri	NA	NA	690	10-30	S
9747	17 - 93	17	93	4	81.32151	28.7616	531387	3181616	44	Siwalik	SURKHET	Panchpuri	NA	NA	452	<10	NE
9748	17 - 91	17	91	4	81.32063	28.7977	531290.4	3185615	44	Siwalik	SURKHET	Chaukune	NA	NA	459	<10	E
9749	17 - 87	17	87	4	81.31887	28.86989	531097	3193613	44	Middle Mc	SURKHET	Chaukune	NA	NA	892	<10	S
9750	17 - 85	17	85	4	81.31799	28.90599	531000.3	3197612	44	Middle Mc	SURKHET	Chaukune	NA	NA	799	30-40	S
9751	19 - 99	19	99	4	81.36507	28.65408	535675.2	3169716	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	804	10-30	N
9752	19 - 97	19	97	4	81.3642	28.69018	535578.5	3173715	44	Siwalik	SURKHET	Barahtal	NA	NA	533	10-30	NE
9753	19 - 95	19	95	4	81.36334	28.72628	535481.9	3177714	44	Siwalik	SURKHET	Panchpuri	NA	NA	663	10-30	SE
9754	20 - 19	20	19	4	81.33012	30.09781	531808.3	3329670	44	High Hima	HUMLA	Namkha	NA	NA	4403	10-30	SE
9755	22 - 101	22	101	4	81.40683	28.61874	539770	3165814	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	750	10-30	N
9756	22 - 99	22	99	4	81.40598	28.65484	539673.4	3169813	44	Siwalik	SURKHET	Barahtal	NA	NA	537	10-30	N
9757	22 - 97	22	97	4	81.40513	28.69094	539576.7	3173812	44	Siwalik	SURKHET	Barahtal	NA	NA	376	10-30	SW
9758	22 - 95	22	95	4	81.40428	28.72703	539480	3177811	44	Siwalik	SURKHET	Panchpuri	NA	NA	560	10-30	E
9759	22 - 93	22	93	4	81.40343	28.76313	539383.3	3181810	44	Siwalik	SURKHET	Panchpuri	NA	NA	365	10-30	S
9760	22 - 91	22	91	4	81.40258	28.79923	539286.6	3185808	44	Siwalik	SURKHET	Panchpuri	NA	NA	414	<10	SW
9761	22 - 89	22	89	4	81.40172	28.83532	539190	3189807	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1116	10-30	SE
9762	24 - 103	24	103	4	81.44857	28.58339	543864.8	3161912	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	633	30-40	N
9763	24 - 101	24	101	4	81.44773	28.61949	543768.2	3165911	44	Siwalik	SURKHET	Barahtal	NA	NA	558	<10	E
9764	24 - 99	24	99	4	81.4469	28.65558	543671.5	3169910	44	Siwalik	SURKHET	Barahtal	NA	NA	426	10-30	NW
9765	24 - 97	24	97	4	81.44606	28.69168	543574.8	3173909	44	Siwalik	SURKHET	Barahtal	NA	NA	556	>40	NW
9766	24 - 95	24	95	4	81.44522	28.72778	543478.1	3177907	44	Siwalik	SURKHET	Barahtal	NA	NA	449	<10	SW
9767	24 - 93	24	93	4	81.44439	28.76387	543381.5	3181906	44	Siwalik	SURKHET	Barahtal	NA	NA	438	<10	N
9768	24 - 89	24	89	4	81.44271	28.83607	543188.1	3189904	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1535	10-30	S
9769	24 - 87	24	87	4	81.44187	28.87216	543091.4	3193903	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1381	>40	E
9770	24 - 81	24	81	4	81.43935	28.98045	542801.4	3205899	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1198	30-40	S
9771	24 - 79	24	79	4	81.43851	29.01655	542704.7	3209898	44	Middle Mc	DAILEKH	Aathabis	NA	NA	914	10-30	W
9772	24 - 15	24	15	4	81.41141	30.1715	539611.1	3337861	44	High Hima	HUMLA	Namkha	NA	NA	4001	30-40	S
9773	26 - 103	26	103	4	81.48946	28.58412	547863	3162009	44	Siwalik	SURKHET	Barahtal	NA	NA	714	10-30	N
9774	26 - 99	26	99	4	81.48781	28.65631	547669.6	3170007	44	Siwalik	SURKHET	Barahtal	NA	NA	1145	30-40	W
9775	26 - 97	26	97	4	81.48699	28.69241	547573	3174005	44	Siwalik	SURKHET	Barahtal	NA	NA	663	10-30	SW
9776	26 - 95	26	95	4	81.48617	28.72851	547476.3	3178004	44	Middle Mc	SURKHET	Barahtal	NA	NA	579	10-30	S
9777	26 - 85	26	85	4	81.48205	28.90899	546992.9	3197998	44	Middle Mc	DAILEKH	Chamunda	NA	NA	695	>40	SW
9778	26 - 81	26	81	4	81.4804	28.98118	546799.5	3205996	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1639	30-40	NW
9779	26 - 79	26	79	4	81.47957	29.01728	546702.9	3209995	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1464	10-30	N
9780	26 - 77	26	77	4	81.47875	29.05337	546606.2	3213994	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1241	>40	S
9781	26 - 65	26	65	4	81.47378	29.26994	546026.1	3237987	44	High Mour	KALIKOT	Naraharin	NA	NA	3436	>40	NE
9782	26 - 19	26	19	4	81.45461	30.10006	543802.6	3329960	44	High Hima	HUMLA	Namkha	NA	NA	3529	>40	N
9783	28 - 101	28	101	4	81.52954	28.62094	551764.5	3166104	44	Siwalik	SURKHET	Barahtal	NA	NA	566	10-30	E
9784	28 - 99	28	99	4	81.52873	28.65703	551667.8	3170103	44	Middle Mc	SURKHET	Barahtal	NA	NA	781	<10	W
9785	28 - 97	28	97	4	81.52792	28.69313	551571.1	3174102	44	Middle Mc	SURKHET	Barahtal	NA	NA	648	10-30	NW
9786	28 - 95	28	95	4	81.52711	28.72923	551474.4	3178101	44	Middle Mc	SURKHET	Barahtal	NA	NA	815	30-40	SW
9787	28 - 93	28	93	4	81.5263	28.76533	551377.8	3182100	44	Middle Mc	SURKHET	Barahtal	NA	NA	933	30-40	SE
9788	28 - 87	28	87	4	81.52388	28.87362	551087.7	3194096	44	Middle Mc	DAILEKH	Chamunda	NA	NA	802	10-30	SW
9789	28 - 83	28	83	4	81.52225	28.94581	550894.4	3202094	44	Middle Mc	DAILEKH	Thantikan	NA	NA	932	10-30	SW
9790	28 - 79	28	79	4	81.52063	29.018	550701	3210091	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1934	10-30	W
9791	28 - 75	28	75	4	81.51901	29.09019	550507.7	3218089	44	Middle Mc	DAILEKH	Aathabis	NA	NA	975	30-40	NW
9792	28 - 71	28	71	4	81.51738	29.16238	550314.3	3226087	44	High Mour	KALIKOT	Naraharin	NA	NA	1807	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9793	28 - 67	28	67	4	81.51575	29.23457	550120.9	3234084	44	High Mour	KALIKOT	Naraharin	NA	NA	2804	30-40	NE
9794	28 - 65	28	65	4	81.51494	29.27066	550024.3	3238083	44	High Mour	KALIKOT	Naraharin	NA	NA	2827	10-30	SW
9795	28 - 21	28	21	4	81.49693	30.06469	547897.4	3326058	44	High Hima	HUMLA	Namkha	NA	NA	3753	>40	N
9796	28 - 13	28	13	4	81.49364	30.20905	547510.7	3342053	44	High Hima	HUMLA	Namkha	NA	NA	3757	10-30	N
9797	30 - 107	30	107	4	81.57282	28.51335	556052.7	3154205	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	698	10-30	NE
9798	30 - 105	30	105	4	81.57203	28.54945	555956	3158203	44	Siwalik	SURKHET	Birendran	NA	NA	614	10-30	NE
9799	30 - 101	30	101	4	81.57044	28.62164	555762.6	3166201	44	Middle Mc	SURKHET	Barahtal	NA	NA	766	10-30	SW
9800	30 - 97	30	97	4	81.56885	28.69384	555569.3	3174199	44	Middle Mc	SURKHET	Barahtal	NA	NA	877	10-30	S
9801	30 - 95	30	95	4	81.56806	28.72993	555472.6	3178198	44	Middle Mc	DAILEKH	Gurans	NA	NA	1338	>40	E
9802	30 - 91	30	91	4	81.56647	28.80213	555279.2	3186195	44	Middle Mc	DAILEKH	Dullu	NA	NA	984	10-30	SW
9803	30 - 89	30	89	4	81.56567	28.83823	555182.5	3190194	44	Middle Mc	DAILEKH	Dullu	NA	NA	1135	30-40	NW
9804	30 - 83	30	83	4	81.56328	28.94651	554892.5	3202190	44	Middle Mc	DAILEKH	Chamunda	NA	NA	1110	30-40	SW
9805	30 - 81	30	81	4	81.56249	28.98261	554795.8	3206189	44	Middle Mc	DAILEKH	Thantikan	NA	NA	1251	30-40	N
9806	30 - 77	30	77	4	81.56089	29.0548	554602.5	3214187	44	High Mour	DAILEKH	Aathabis	NA	NA	2567	10-30	NW
9807	30 - 75	30	75	4	81.56009	29.0909	554505.8	3218186	44	High Mour	DAILEKH	Aathabis	NA	NA	2182	>40	NW
9808	30 - 67	30	67	4	81.5569	29.23528	554119.1	3234181	44	High Mour	KALIKOT	Naraharin	NA	NA	2110	10-30	W
9809	30 - 65	30	65	4	81.5561	29.27137	554022.4	3238180	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3295	30-40	N
9810	30 - 63	30	63	4	81.5553	29.30475	553925.7	3242179	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2867	>40	SW
9811	30 - 21	30	21	4	81.53842	30.0654	551895.5	3326154	44	High Hima	HUMLA	Namkha	NA	NA	3188	10-30	N
9812	30 - 19	30	19	4	81.53761	30.10149	551798.8	3330153	44	High Hima	HUMLA	Namkha	NA	NA	3359	>40	SW
9813	32 - 107	32	107	4	81.61368	28.51404	560050.8	3154301	44	Siwalik	SURKHET	Birendran	NA	NA	487	10-30	SE
9814	32 - 101	32	101	4	81.61135	28.62234	559760.8	3166298	44	Middle Mc	SURKHET	Birendran	NA	NA	841	<10	E
9815	32 - 99	32	99	4	81.61057	28.65843	559664.1	3170297	44	Middle Mc	SURKHET	Birendran	NA	NA	1081	30-40	N
9816	32 - 93	32	93	4	81.60822	28.76673	559374	3182293	44	Middle Mc	DAILEKH	Gurans	NA	NA	1172	30-40	N
9817	32 - 79	32	79	4	81.60275	29.0194	558697.3	3210285	44	High Mour	DAILEKH	Thantikan	NA	NA	2264	10-30	W
9818	32 - 77	32	77	4	81.60197	29.0555	558600.6	3214284	44	High Mour	KALIKOT	Kalika	NA	NA	2204	30-40	NE
9819	32 - 75	32	75	4	81.60118	29.09159	558503.9	3218282	44	High Mour	KALIKOT	Kalika	NA	NA	1695	30-40	N
9820	32 - 73	32	73	4	81.6004	29.12769	558407.2	3222281	44	High Mour	KALIKOT	Khandach	NA	NA	883	>40	NE
9821	32 - 71	32	71	4	81.59961	29.16378	558310.6	3226280	44	High Mour	KALIKOT	Sanni Trib	NA	NA	972	>40	S
9822	32 - 63	32	63	4	81.59647	29.30816	557923.8	3242275	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2719	>40	SW
9823	32 - 61	32	61	4	81.59569	29.34425	557827.2	3246274	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2789	10-30	W
9824	32 - 21	32	21	4	81.5799	30.06609	555893.6	3326251	44	High Hima	HUMLA	Namkha	NA	NA	3400	10-30	S
9825	34 - 111	34	111	4	81.65608	28.44253	564242.3	3146400	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1107	10-30	N
9826	34 - 109	34	109	4	81.65531	28.47863	564145.6	3150399	44	Siwalik	SURKHET	Bherigang	NA	NA	799	10-30	E
9827	34 - 107	34	107	4	81.65455	28.51472	564049	3154398	44	Siwalik	SURKHET	Bherigang	NA	NA	527	10-30	NW
9828	34 - 105	34	105	4	81.65378	28.55082	563952.3	3158397	44	Siwalik	SURKHET	Birendran	NA	NA	623	<10	NE
9829	34 - 103	34	103	4	81.65301	28.58692	563855.6	3162396	44	Middle Mc	SURKHET	Birendran	NA	NA	715	10-30	SW
9830	34 - 101	34	101	4	81.65225	28.62302	563758.9	3166394	44	Middle Mc	SURKHET	Birendran	NA	NA	1087	10-30	SW
9831	34 - 99	34	99	4	81.65148	28.65912	563662.2	3170393	44	Middle Mc	SURKHET	Birendran	NA	NA	1701	10-30	E
9832	34 - 97	34	97	4	81.65072	28.69521	563565.5	3174392	44	Middle Mc	DAILEKH	Gurans	NA	NA	1623	30-40	E
9833	34 - 93	34	93	4	81.64918	28.76741	563372.2	3182390	44	Middle Mc	DAILEKH	Dullu	NA	NA	1013	10-30	S
9834	34 - 85	34	85	4	81.64611	28.91179	562985.5	3198385	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	899	10-30	S
9835	34 - 81	34	81	4	81.64458	28.98399	562792.1	3206383	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	1401	10-30	SE
9836	34 - 79	34	79	4	81.64381	29.02008	562695.4	3210382	44	High Mour	DAILEKH	Bhairabi	NA	NA	2575	<10	SE
9837	34 - 77	34	77	4	81.64304	29.05618	562598.7	3214380	44	High Mour	KALIKOT	Kalika	NA	NA	2600	10-30	NW
9838	34 - 71	34	71	4	81.64073	29.16446	562308.7	3226377	44	High Mour	KALIKOT	Khandach	NA	NA	1864	>40	SW
9839	34 - 69	34	69	4	81.63996	29.20056	562212	3230376	44	High Mour	KALIKOT	Khandach	NA	NA	2331	30-40	NW
9840	34 - 63	34	63	4	81.63765	29.30884	561922	3242372	44	High Mour	KALIKOT	Raskot	NA	NA	3153	30-40	W
9841	34 - 61	34	61	4	81.63688	29.34494	561825.3	3246371	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3690	10-30	S
9842	34 - 27	34	27	4	81.62372	29.95851	560181.7	3314351	44	High Hima	HUMLA	Namkha	NA	NA	3968	10-30	NE
9843	34 - 25	34	25	4	81.62294	29.9946	560085	3318350	44	High Hima	HUMLA	Namkha	NA	NA	3324	>40	E
9844	34 - 21	34	21	4	81.62139	30.06678	559891.7	3326348	44	High Mour	HUMLA	Namkha	NA	NA	3393	10-30	S
9845	36 - 111	36	111	4	81.69691	28.4432	568240.5	3146497	44	Siwalik	SURKHET	Bherigang	NA	NA	850	10-30	W
9846	36 - 109	36	109	4	81.69616	28.4793	568143.8	3150496	44	Siwalik	SURKHET	Bherigang	NA	NA	648	<10	W
9847	36 - 107	36	107	4	81.69541	28.51539	568047.1	3154495	44	Siwalik	SURKHET	Lekbeshi	NA	NA	526	30-40	SE
9848	36 - 105	36	105	4	81.69466	28.55149	567950.4	3158493	44	Siwalik	SURKHET	Lekbeshi	NA	NA	589	<10	E
9849	36 - 103	36	103	4	81.69391	28.58759	567853.7	3162492	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	848	<10	S
9850	36 - 101	36	101	4	81.69315	28.62369	567757.1	3166491	44	Middle Mc	SURKHET	Birendran	NA	NA	1035	30-40	SW
9851	36 - 99	36	99	4	81.6924	28.65979	567660.4	3170490	44	Middle Mc	SURKHET	Birendran	NA	NA	1837	10-30	N
9852	36 - 97	36	97	4	81.69165	28.69588	567563.7	3174489	44	Middle Mc	DAILEKH	Gurans	NA	NA	1408	30-40	NE
9853	36 - 93	36	93	4	81.69014	28.76808	567370.3	3182486	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	871	30-40	NE
9854	36 - 89	36	89	4	81.68864	28.84027	567177	3190484	44	Middle Mc	DAILEKH	Narayan	NA	NA	949	10-30	W
9855	36 - 85	36	85	4	81.68713	28.91246	566983.6	3198482	44	Middle Mc	DAILEKH	Mahabu	NA	NA	1191	30-40	SW
9856	36 - 81	36	81	4	81.68562	28.98466	566790.2	3206479	44	High Mour	DAILEKH	Mahabu	NA	NA	1441	>40	NW
9857	36 - 79	36	79	4	81.68487	29.02075	566693.6	3210478	44	High Mour	DAILEKH	Bhairabi	NA	NA	2713	>40	S
9858	36 - 77	36	77	4	81.68411	29.05685	566596.9	3214477	44	High Mour	KALIKOT	Kalika	NA	NA	3015	>40	W
9859	36 - 75	36	75	4	81.68336	29.09294	566500.2	3218476	44	High Mour	KALIKOT	Kalika	NA	NA	1807	>40	NE
9860	36 - 71	36	71	4	81.68185	29.16513	566306.8	3226474	44	High Mour	KALIKOT	Khandach	NA	NA	3353	>40	N
9861	36 - 67	36	67	4	81.68033	29.23732	566113.5	3234471	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1272	10-30	N
9862	36 - 63	36	63	4	81.67882	29.30951	565920.1	3242469	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3484	>40	NE
9863	36 - 23	36	23	4	81.66363	30.03136	563986.5	3322445	44	High Mour	HUMLA	Namkha	NA	NA	3292	30-40	NE
9864	36 - 21	36	21	4	81.66287	30.06745	563889.8	3326444	44	High Mour	HUMLA	Namkha	NA	NA	3282	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9865	38 - 113	38	113	4	81.73848	28.40776	572335.3	3142595	44	Siwalik	SURKHET	Bherigang	NA	NA	796	10-30	N
9866	38 - 107	38	107	4	81.73627	28.51605	572045.3	3154591	44	Siwalik	SURKHET	Lekbeshi	NA	NA	653	10-30	SW
9867	38 - 105	38	105	4	81.73553	28.55215	571948.6	3158590	44	Middle M	SURKHET	Lekbeshi	NA	NA	710	10-30	N
9868	38 - 101	38	101	4	81.73406	28.62435	571755.2	3166588	44	Middle M	SURKHET	Birendran	NA	NA	1566	10-30	SW
9869	38 - 99	38	99	4	81.73332	28.66044	571658.5	3170587	44	Middle M	DAILEKH	Gurans	NA	NA	2153	30-40	NE
9870	38 - 95	38	95	4	81.73184	28.73264	571465.2	3178584	44	Middle M	DAILEKH	Dungeshw	NA	NA	1722	30-40	NW
9871	38 - 91	38	91	4	81.73037	28.80483	571271.8	3186582	44	Middle M	DAILEKH	Dungeshw	NA	NA	838	30-40	NE
9872	38 - 83	38	83	4	81.72741	28.94922	570885.1	3202577	44	High Mour	DAILEKH	Mahabu	NA	NA	2226	10-30	NW
9873	38 - 81	38	81	4	81.72667	28.98531	570788.4	3206576	44	High Mour	DAILEKH	Naumule	NA	NA	2202	30-40	SE
9874	38 - 79	38	79	4	81.72593	29.02141	570691.7	3210575	44	High Mour	KALIKOT	Mahawai	NA	NA	3335	10-30	E
9875	38 - 77	38	77	4	81.72519	29.0575	570595	3214574	44	High Mour	KALIKOT	Mahawai	NA	NA	2418	10-30	NE
9876	38 - 75	38	75	4	81.72445	29.0936	570498.3	3218573	44	High Mour	KALIKOT	Mahawai	NA	NA	1880	10-30	N
9877	38 - 71	38	71	4	81.72296	29.16579	570305	3226570	44	High Mour	KALIKOT	Khandach	NA	NA	3454	10-30	SE
9878	38 - 69	38	69	4	81.72222	29.20189	570208.3	3230569	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3441	30-40	E
9879	38 - 67	38	67	4	81.72148	29.23798	570111.6	3234568	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1697	>40	NE
9880	38 - 63	38	63	4	81.72	29.31017	569918.2	3242566	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2470	30-40	N
9881	38 - 45	38	45	4	81.71331	29.63501	569048.1	3278555	44	High Mour	HUMLA	Tanjakot	NA	NA	1779	30-40	S
9882	38 - 43	38	43	4	81.71256	29.6711	568951.4	3282554	44	High Mour	HUMLA	Tanjakot	NA	NA	2412	30-40	W
9883	38 - 41	38	41	4	81.71182	29.70719	568854.7	3286553	44	High Mour	HUMLA	Tanjakot	NA	NA	1821	10-30	NW
9884	38 - 23	38	23	4	81.7051	30.03201	567984.6	3322542	44	High Mour	HUMLA	Namkha	NA	NA	3463	30-40	E
9885	38 - 21	38	21	4	81.70436	30.0681	567887.9	3326541	44	High Hima	HUMLA	Namkha	NA	NA	3651	30-40	SE
9886	40 - 119	40	119	4	81.78147	28.3001	576623.5	3130695	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	697	<10	N
9887	40 - 117	40	117	4	81.78075	28.3362	576526.8	3134694	44	Siwalik	SALYAN	Kalimati	NA	NA	406	30-40	SW
9888	40 - 115	40	115	4	81.78003	28.3723	576430.1	3138693	44	Siwalik	SALYAN	Kalimati	NA	NA	1216	10-30	E
9889	40 - 113	40	113	4	81.7793	28.4084	576333.5	3142691	44	Siwalik	SURKHET	Bherigang	NA	NA	978	10-30	N
9890	40 - 111	40	111	4	81.77858	28.4445	576236.8	3146690	44	Siwalik	SURKHET	Bherigang	NA	NA	569	<10	E
9891	40 - 101	40	101	4	81.77496	28.62499	575753.4	3166684	44	Middle M	SURKHET	Chingad	NA	NA	2037	10-30	W
9892	40 - 99	40	99	4	81.77424	28.66109	575656.7	3170683	44	Middle M	DAILEKH	Gurans	NA	NA	1597	10-30	N
9893	40 - 97	40	97	4	81.77351	28.69719	575560	3174682	44	Middle M	DAILEKH	Gurans	NA	NA	1820	30-40	SE
9894	40 - 93	40	93	4	81.77206	28.76938	575366.6	3182680	44	Middle M	DAILEKH	Bhagawati	NA	NA	1971	10-30	NW
9895	40 - 91	40	91	4	81.77134	28.80548	575269.9	3186679	44	Middle M	DAILEKH	Bhagawati	NA	NA	893	30-40	N
9896	40 - 83	40	83	4	81.76844	28.94986	574883.2	3202674	44	High Mour	DAILEKH	Naumule	NA	NA	2371	10-30	W
9897	40 - 81	40	81	4	81.76771	28.98596	574786.5	3206673	44	High Mour	DAILEKH	Naumule	NA	NA	2264	>40	SE
9898	40 - 79	40	79	4	81.76699	29.02205	574689.8	3210672	44	High Mour	KALIKOT	Mahawai	NA	NA	3396	10-30	SE
9899	40 - 77	40	77	4	81.76626	29.05815	574593.1	3214670	44	High Mour	KALIKOT	Mahawai	NA	NA	2024	30-40	W
9900	40 - 75	40	75	4	81.76553	29.09424	574496.5	3218669	44	High Mour	KALIKOT	Mahawai	NA	NA	1844	>40	N
9901	40 - 71	40	71	4	81.76408	29.16643	574303.1	3226667	44	High Mour	KALIKOT	Tilagufa	NA	NA	2664	10-30	SE
9902	40 - 69	40	69	4	81.76335	29.20253	574206.4	3230666	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3482	30-40	N
9903	40 - 67	40	67	4	81.76263	29.23862	574109.7	3234665	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3070	10-30	SE
9904	40 - 59	40	59	4	81.75972	29.383	573723	3250660	44	High Mour	KALIKOT	Palata	NA	NA	2863	30-40	SE
9905	40 - 45	40	45	4	81.75461	29.63565	573046.2	3278652	44	High Mour	HUMLA	Tanjakot	NA	NA	1988	10-30	SE
9906	40 - 43	40	43	4	81.75388	29.67174	572949.5	3282650	44	High Mour	HUMLA	Tanjakot	NA	NA	2072	30-40	SW
9907	40 - 41	40	41	4	81.75315	29.70784	572852.8	3286649	44	High Mour	HUMLA	Tanjakot	NA	NA	3153	30-40	S
9908	40 - 27	40	27	4	81.74804	29.96048	572176	3314641	44	High Mour	HUMLA	Simkot	NA	NA	3599	10-30	N
9909	40 - 25	40	25	4	81.74731	29.99657	572079.4	3318640	44	High Mour	HUMLA	Simkot	NA	NA	3119	30-40	E
9910	42 - 117	42	117	4	81.82154	28.33684	580525	3134790	44	Siwalik	SALYAN	Kalimati	NA	NA	1153	30-40	W
9911	42 - 115	42	115	4	81.82083	28.37294	580428.3	3138789	44	Siwalik	SALYAN	Kalimati	NA	NA	961	10-30	E
9912	42 - 113	42	113	4	81.82012	28.40903	580331.6	3142788	44	Siwalik	SURKHET	Gurbhako	NA	NA	581	<10	NW
9913	42 - 109	42	109	4	81.81871	28.48123	580138.2	3150786	44	Middle M	SURKHET	Lekbeshi	NA	NA	605	10-30	SE
9914	42 - 107	42	107	4	81.818	28.51733	580041.6	3154785	44	Middle M	SURKHET	Lekbeshi	NA	NA	1426	10-30	N
9915	42 - 105	42	105	4	81.81729	28.55343	579944.9	3158783	44	Middle M	SURKHET	Lekbeshi	NA	NA	1464	30-40	NW
9916	42 - 101	42	101	4	81.81587	28.62562	579751.5	3166781	44	Middle M	SURKHET	Chingad	NA	NA	1170	30-40	N
9917	42 - 97	42	97	4	81.81445	28.69782	579558.1	3174779	44	Middle M	SURKHET	Chingad	NA	NA	2182	10-30	NE
9918	42 - 95	42	95	4	81.81374	28.73392	579461.4	3178778	44	Middle M	DAILEKH	Bhagawati	NA	NA	2227	10-30	W
9919	42 - 93	42	93	4	81.81303	28.77001	579364.8	3182776	44	Middle M	DAILEKH	Bhagawati	NA	NA	1295	30-40	NE
9920	42 - 89	42	89	4	81.8116	28.84221	579171.4	3190774	44	Middle M	DAILEKH	Naumule	NA	NA	2091	10-30	N
9921	42 - 81	42	81	4	81.80876	28.98659	578784.6	3206769	44	High Mour	DAILEKH	Naumule	NA	NA	2804	30-40	SW
9922	42 - 79	42	79	4	81.80805	29.02269	578688	3210768	44	High Mour	KALIKOT	Mahawai	NA	NA	3191	10-30	E
9923	42 - 75	42	75	4	81.80662	29.09488	578494.6	3218766	44	High Mour	KALIKOT	Mahawai	NA	NA	2533	30-40	NW
9924	42 - 73	42	73	4	81.80591	29.13097	578397.9	3222765	44	High Mour	KALIKOT	Tilagufa	NA	NA	1852	>40	S
9925	42 - 71	42	71	4	81.8052	29.16707	578301.2	3226764	44	High Mour	KALIKOT	Tilagufa	NA	NA	2963	>40	E
9926	42 - 65	42	65	4	81.80306	29.27535	578011.2	3238760	44	High Mour	KALIKOT	Palata	NA	NA	2011	30-40	W
9927	42 - 63	42	63	4	81.80235	29.31144	577914.5	3242759	44	High Mour	KALIKOT	Palata	NA	NA	1723	30-40	N
9928	42 - 59	42	59	4	81.80092	29.38363	577721.1	3250757	44	High Mour	KALIKOT	Palata	NA	NA	3191	30-40	NE
9929	42 - 57	42	57	4	81.80021	29.41973	577624.4	3254755	44	High Mour	KALIKOT	Palata	NA	NA	3234	10-30	S
9930	42 - 53	42	53	4	81.79878	29.49191	577431.1	3262753	44	High Mour	MUGU	Khatyad	NA	NA	1956	30-40	N
9931	42 - 51	42	51	4	81.79806	29.52801	577334.4	3266752	44	High Mour	MUGU	Khatyad	NA	NA	1270	30-40	SW
9932	42 - 45	42	45	4	81.79592	29.63628	577044.3	3278748	44	High Mour	HUMLA	Tanjakot	NA	NA	1968	30-40	SW
9933	42 - 41	42	41	4	81.79449	29.70847	576850.9	3286746	44	High Mour	HUMLA	Adanchuli	NA	NA	3252	30-40	NE
9934	42 - 39	42	39	4	81.79377	29.74456	576754.3	3290745	44	High Mour	HUMLA	Adanchuli	NA	NA	2802	30-40	SE
9935	42 - 35	42	35	4	81.79234	29.81674	576560.9	3298742	44	High Mour	HUMLA	Sarkegad	NA	NA	3068	10-30	N
9936	42 - 29	42	29	4	81.79019	29.92502	576270.8	3310739	44	High Mour	HUMLA	Simkot	NA	NA	3909	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
9937	42 - 25	42	25	4	81.78876	29.9972	576077.5	3318737	44	High Mour	HUMLA	Simkot	NA	NA	2887	30-40	SW
9938	44 - 121	44	121	4	81.86372	28.26526	584716.5	3126889	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	660	10-30	NW
9939	44 - 119	44	119	4	81.86303	28.30136	584619.8	3130888	44	Siwalik	SALYAN	Kalimati	NA	NA	566	10-30	W
9940	44 - 115	44	115	4	81.86164	28.37356	584426.5	3138886	44	Siwalik	SURKHET	Gurbhako	NA	NA	934	10-30	N
9941	44 - 113	44	113	4	81.86095	28.40965	584329.8	3142885	44	Siwalik	SURKHET	Gurbhako	NA	NA	658	<10	S
9942	44 - 111	44	111	4	81.86025	28.44575	584233.1	3146884	44	Middle Mc	SURKHET	Gurbhako	NA	NA	561	10-30	S
9943	44 - 109	44	109	4	81.85955	28.48185	584136.4	3150882	44	Middle Mc	SURKHET	Gurbhako	NA	NA	985	30-40	W
9944	44 - 107	44	107	4	81.85886	28.51795	584039.7	3154881	44	Middle Mc	SURKHET	Gurbhako	NA	NA	1408	>40	S
9945	44 - 103	44	103	4	81.85747	28.59015	583846.3	3162879	44	Middle Mc	SURKHET	Chingad	NA	NA	2255	10-30	NE
9946	44 - 97	44	97	4	81.85538	28.69844	583556.3	3174875	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	2250	10-30	E
9947	44 - 95	44	95	4	81.85468	28.73454	583459.6	3178874	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	2021	>40	S
9948	44 - 89	44	89	4	81.85259	28.84283	583169.5	3190871	44	High Mour	DAILEKH	Bhagawati	NA	NA	1591	>40	SE
9949	44 - 87	44	87	4	81.8519	28.87892	583072.8	3194870	44	High Mour	DAILEKH	Naumule	NA	NA	2691	30-40	W
9950	44 - 85	44	85	4	81.8512	28.91502	582976.2	3198868	44	High Mour	DAILEKH	Naumule	NA	NA	1503	>40	S
9951	44 - 83	44	83	4	81.8505	28.95111	582879.5	3202867	44	High Mour	DAILEKH	Naumule	NA	NA	1968	30-40	SE
9952	44 - 81	44	81	4	81.84981	28.98721	582782.8	3206866	44	High Mour	KALIKOT	Mahawai	NA	NA	3021	10-30	NW
9953	44 - 79	44	79	4	81.84911	29.0233	582686.1	3210865	44	High Mour	KALIKOT	Mahawai	NA	NA	3125	10-30	W
9954	44 - 77	44	77	4	81.84841	29.0594	582589.4	3214864	44	High Mour	KALIKOT	Mahawai	NA	NA	3417	30-40	SE
9955	44 - 75	44	75	4	81.84771	29.0955	582492.7	3218863	44	High Mour	KALIKOT	Tilagufa	NA	NA	2963	30-40	NW
9956	44 - 73	44	73	4	81.84701	29.13159	582396	3222861	44	High Mour	KALIKOT	Tilagufa	NA	NA	2892	30-40	SW
9957	44 - 69	44	69	4	81.84562	29.20378	582202.7	3230859	44	High Mour	KALIKOT	Tilagufa	NA	NA	3495	10-30	SE
9958	44 - 67	44	67	4	81.84492	29.23987	582106	3234858	44	High Mour	KALIKOT	Palata	NA	NA	3220	10-30	SE
9959	44 - 65	44	65	4	81.84422	29.27597	582009.3	3238857	44	High Mour	KALIKOT	Palata	NA	NA	3358	>40	NW
9960	44 - 63	44	63	4	81.84352	29.31206	581912.6	3242856	44	High Mour	KALIKOT	Palata	NA	NA	2002	>40	N
9961	44 - 61	44	61	4	81.84282	29.34816	581815.9	3246854	44	High Mour	KALIKOT	Palata	NA	NA	1877	10-30	W
9962	44 - 57	44	57	4	81.84143	29.42034	581622.6	3254852	44	High Mour	KALIKOT	Palata	NA	NA	3229	10-30	S
9963	44 - 55	44	55	4	81.84073	29.45644	581525.9	3258851	44	High Mour	KALIKOT	Palata	NA	NA	3381	10-30	S
9964	44 - 53	44	53	4	81.84003	29.49253	581429.2	3262850	44	High Mour	MUGU	Khatyad	NA	NA	2135	10-30	NW
9965	44 - 51	44	51	4	81.83933	29.52862	581332.5	3266849	44	High Mour	MUGU	Khatyad	NA	NA	1760	>40	SE
9966	44 - 43	44	43	4	81.83653	29.67299	580945.8	3282844	44	High Mour	HUMLA	Adanchuli	NA	NA	2398	30-40	N
9967	44 - 39	44	39	4	81.83513	29.74518	580752.4	3290841	44	High Mour	HUMLA	Adanchuli	NA	NA	3091	10-30	NW
9968	44 - 37	44	37	4	81.83442	29.78127	580655.7	3294840	44	High Mour	HUMLA	Sarkegad	NA	NA	3019	10-30	N
9969	44 - 33	44	33	4	81.83302	29.85345	580462.3	3302838	44	High Mour	HUMLA	Kharpunat	NA	NA	3553	30-40	E
9970	44 - 31	44	31	4	81.83232	29.88954	580365.6	3306837	44	High Hima	HUMLA	Kharpunat	NA	NA	3178	30-40	SE
9971	44 - 29	44	29	4	81.83162	29.92563	580269	3310836	44	High Mour	HUMLA	Kharpunat	NA	NA	2866	10-30	NE
9972	44 - 23	44	23	4	81.82951	30.03391	579978.9	3322832	44	High Mour	HUMLA	Namkha	NA	NA	3151	>40	N
9973	46 - 119	46	119	4	81.90381	28.30197	588618	3130985	44	Siwalik	SALYAN	Kalimati	NA	NA	1050	30-40	SE
9974	46 - 117	46	117	4	81.90313	28.33807	588521.3	3134984	44	Siwalik	SALYAN	Kalimati	NA	NA	850	10-30	S
9975	46 - 115	46	115	4	81.90245	28.37416	588424.6	3138983	44	Siwalik	SURKHET	Gurbhako	NA	NA	723	10-30	N
9976	46 - 109	46	109	4	81.9004	28.48246	588134.5	3150979	44	Middle Mc	SURKHET	Gurbhako	NA	NA	1535	30-40	N
9977	46 - 105	46	105	4	81.89904	28.55466	587941.2	3158977	44	Middle Mc	SURKHET	Simta	NA	NA	1952	10-30	NE
9978	46 - 103	46	103	4	81.89836	28.59075	587844.5	3162976	44	Middle Mc	SURKHET	Simta	NA	NA	1625	<10	NE
9979	46 - 101	46	101	4	81.89768	28.62685	587747.8	3166974	44	Middle Mc	SURKHET	Chingad	NA	NA	1152	<10	NE
9980	46 - 99	46	99	4	81.89699	28.66295	587651.1	3170973	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1854	30-40	E
9981	46 - 95	46	95	4	81.89563	28.73514	587457.7	3178971	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	2373	10-30	NE
9982	46 - 93	46	93	4	81.89495	28.77124	587361	3182970	44	High Mour	DAILEKH	Bhagawati	NA	NA	2345	10-30	NW
9983	46 - 91	46	91	4	81.89427	28.80734	587264.4	3186969	44	High Mour	JAJARKOT	Junichand	NA	NA	2681	10-30	E
9984	46 - 87	46	87	4	81.8929	28.87953	587071	3194966	44	High Mour	JAJARKOT	Junichand	NA	NA	2997	>40	NE
9985	46 - 85	46	85	4	81.89222	28.91562	586974.3	3198965	44	High Mour	DAILEKH	Naumule	NA	NA	2094	30-40	W
9986	46 - 83	46	83	4	81.89153	28.95172	586877.6	3202964	44	High Mour	DAILEKH	Naumule	NA	NA	2595	>40	SW
9987	46 - 79	46	79	4	81.89017	29.02391	586684.2	3210962	44	High Mour	KALIKOT	Mahawai	NA	NA	3376	10-30	SE
9988	46 - 77	46	77	4	81.88949	29.06001	586587.5	3214960	44	High Mour	KALIKOT	Mahawai	NA	NA	3455	10-30	SW
9989	46 - 73	46	73	4	81.88812	29.1322	586394.2	3222958	44	High Mour	KALIKOT	Tilagufa	NA	NA	3184	>40	N
9990	46 - 67	46	67	4	81.88607	29.24048	586104.1	3234955	44	High Mour	JUMLA	Hima	NA	NA	3150	10-30	N
9991	46 - 65	46	65	4	81.88538	29.27657	586007.4	3238953	44	High Mour	JUMLA	Hima	NA	NA	3540	10-30	NE
9992	46 - 63	46	63	4	81.8847	29.31267	585910.7	3242952	44	High Mour	KALIKOT	Palata	NA	NA	3566	10-30	W
9993	46 - 61	46	61	4	81.88401	29.34876	585814	3246951	44	High Mour	KALIKOT	Palata	NA	NA	2838	10-30	W
9994	46 - 59	46	59	4	81.88333	29.38486	585717.4	3250950	44	High Mour	KALIKOT	Palata	NA	NA	2603	>40	W
9995	46 - 57	46	57	4	81.88264	29.42095	585620.7	3254949	44	High Mour	KALIKOT	Palata	NA	NA	2957	10-30	W
9996	46 - 55	46	55	4	81.88196	29.45704	585524	3258948	44	High Mour	MUGU	Khatyad	NA	NA	3208	30-40	NE
9997	46 - 53	46	53	4	81.88128	29.49314	585427.3	3262946	44	High Mour	MUGU	Khatyad	NA	NA	2112	30-40	W
9998	46 - 51	46	51	4	81.88059	29.52923	585330.6	3266945	44	High Mour	MUGU	Khatyad	NA	NA	2506	30-40	W
9999	46 - 41	46	41	4	81.87716	29.70969	584847.2	3286939	44	High Mour	HUMLA	Adanchuli	NA	NA	3450	>40	E
10000	46 - 39	46	39	4	81.87648	29.74578	584750.5	3290938	44	High Mour	HUMLA	Sarkegad	NA	NA	3301	10-30	E
10001	46 - 37	46	37	4	81.87579	29.78187	584653.8	3294937	44	High Mour	HUMLA	Sarkegad	NA	NA	3045	>40	NE
10002	46 - 35	46	35	4	81.8751	29.81797	584557.1	3298936	44	High Mour	HUMLA	Kharpunat	NA	NA	2091	>40	W
10003	46 - 33	46	33	4	81.87442	29.85406	584460.4	3302935	44	High Mour	HUMLA	Kharpunat	NA	NA	2294	30-40	NE
10004	48 - 119	48	119	4	81.94459	28.30256	592616.1	3131082	44	Siwalik	SALYAN	Kalimati	NA	NA	544	10-30	N
10005	48 - 117	48	117	4	81.94392	28.33866	592519.5	3135080	44	Siwalik	SALYAN	Kalimati	NA	NA	1242	10-30	NE
10006	48 - 113	48	113	4	81.94259	28.41086	592326.1	3143078	44	Middle Mc	SURKHET	Gurbhako	NA	NA	1744	30-40	SE
10007	48 - 111	48	111	4	81.94192	28.44696	592229.4	3147077	44	Middle Mc	SURKHET	Gurbhako	NA	NA	668	>40	N
10008	48 - 109	48	109	4	81.94125	28.48306	592132.7	3151076	44	Middle Mc	SURKHET	Simta	NA	NA	1611	30-40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
10009	48 - 107	48	107	4	81.94059	28.51915	592036	3155075	44	Middle M	SURKHET	Simta	NA	NA	1422	10-30	NE
10010	48 - 105	48	105	4	81.93992	28.55525	591939.3	3159073	44	Middle M	SURKHET	Simta	NA	NA	1356	30-40	SW
10011	48 - 103	48	103	4	81.93925	28.59135	591842.6	3163072	44	Middle M	SURKHET	Simta	NA	NA	1478	10-30	N
10012	48 - 101	48	101	4	81.93858	28.62745	591745.9	3167071	44	Middle M	SURKHET	Simta	NA	NA	1229	10-30	W
10013	48 - 99	48	99	4	81.93791	28.66354	591649.3	3171070	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1034	10-30	N
10014	48 - 87	48	87	4	81.9339	28.88012	591069.1	3195063	44	Middle M	JAJARKOT	Junichand	NA	NA	2062	10-30	NW
10015	48 - 85	48	85	4	81.93324	28.91622	590972.4	3199062	44	High Mour	JAJARKOT	Junichand	NA	NA	2727	30-40	S
10016	48 - 83	48	83	4	81.93257	28.95231	590875.7	3203061	44	High Mour	JAJARKOT	Junichand	NA	NA	2883	>40	SW
10017	48 - 79	48	79	4	81.93123	29.02451	590682.4	3211058	44	High Mour	KALIKOT	Mahawai	NA	NA	3167	30-40	N
10018	48 - 77	48	77	4	81.93056	29.0606	590585.7	3215057	44	High Mour	KALIKOT	Mahawai	NA	NA	3058	10-30	NW
10019	48 - 75	48	75	4	81.92989	29.0967	590489	3219056	44	High Mour	KALIKOT	Tilagufa	NA	NA	2958	30-40	W
10020	48 - 73	48	73	4	81.92922	29.13279	590392.3	3223055	44	High Mour	KALIKOT	Tilagufa	NA	NA	3530	>40	N
10021	48 - 71	48	71	4	81.92855	29.16889	590295.6	3227054	44	High Mour	JUMLA	Tila	NA	NA	3003	30-40	E
10022	48 - 65	48	65	4	81.92654	29.27717	590005.6	3239050	44	High Mour	JUMLA	Hima	NA	NA	2870	10-30	S
10023	48 - 63	48	63	4	81.92587	29.31326	589908.9	3243049	44	High Mour	JUMLA	Hima	NA	NA	3158	10-30	SE
10024	48 - 61	48	61	4	81.9252	29.34936	589812.2	3247048	44	High Mour	KALIKOT	Palata	NA	NA	3398	10-30	SW
10025	48 - 59	48	59	4	81.92453	29.38545	589715.5	3251047	44	High Mour	KALIKOT	Palata	NA	NA	3550	10-30	NW
10026	48 - 57	48	57	4	81.92386	29.42154	589618.8	3255045	44	High Mour	KALIKOT	Palata	NA	NA	3350	10-30	W
10027	48 - 55	48	55	4	81.92319	29.45764	589522.1	3259044	44	High Mour	MUGU	Khatyad	NA	NA	2937	10-30	W
10028	48 - 53	48	53	4	81.92252	29.49373	589425.4	3263043	44	High Mour	MUGU	Khatyad	NA	NA	2281	>40	NW
10029	48 - 49	48	49	4	81.92118	29.56591	589232	3271041	44	High Mour	MUGU	Soru	NA	NA	3542	30-40	NE
10030	48 - 47	48	47	4	81.92051	29.60201	589135.4	3275040	44	High Mour	MUGU	Soru	NA	NA	2052	>40	NW
10031	48 - 45	48	45	4	81.91984	29.6381	589038.7	3279038	44	High Mour	MUGU	Soru	NA	NA	2633	30-40	N
10032	48 - 37	48	37	4	81.91716	29.78247	588651.9	3295034	44	High Mour	HUMLA	Sarkegad	NA	NA	1885	30-40	S
10033	48 - 35	48	35	4	81.91649	29.81856	588555.2	3299033	44	High Mour	HUMLA	Sarkegad	NA	NA	3372	30-40	SE
10034	48 - 33	48	33	4	81.91581	29.85465	588458.5	3303031	44	High Hima	HUMLA	Kharpunat	NA	NA	3153	>40	W
10035	50 - 123	50	123	4	81.98668	28.23095	596807.7	3123181	44	Siwalik	SALYAN	Kalimati	NA	NA	693	<10	S
10036	50 - 121	50	121	4	81.98602	28.26705	596711	3127179	44	Siwalik	SALYAN	Kalimati	NA	NA	538	<10	W
10037	50 - 119	50	119	4	81.98537	28.30315	596614.3	3131178	44	Siwalik	SALYAN	Kalimati	NA	NA	950	10-30	N
10038	50 - 117	50	117	4	81.98472	28.33925	596517.6	3135177	44	Middle M	SALYAN	Kalimati	NA	NA	1126	>40	SW
10039	50 - 115	50	115	4	81.98406	28.37535	596420.9	3139176	44	Middle M	SALYAN	Bangad Ku	NA	NA	1729	30-40	N
10040	50 - 109	50	109	4	81.9821	28.48364	596130.8	3151172	44	Middle M	SURKHET	Simta	NA	NA	1036	>40	NE
10041	50 - 107	50	107	4	81.98145	28.51974	596034.2	3155171	44	Middle M	SURKHET	Simta	NA	NA	864	10-30	NW
10042	50 - 105	50	105	4	81.9808	28.55584	595937.5	3159170	44	Middle M	SURKHET	Simta	NA	NA	1192	30-40	SW
10043	50 - 103	50	103	4	81.98014	28.59193	595840.8	3163169	44	Middle M	SURKHET	Simta	NA	NA	1157	10-30	S
10044	50 - 101	50	101	4	81.97949	28.62803	595744.1	3167168	44	Middle M	SURKHET	Simta	NA	NA	1002	30-40	SW
10045	50 - 95	50	95	4	81.97753	28.73632	595454	3179164	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1041	30-40	SW
10046	50 - 93	50	93	4	81.97687	28.77242	595357.3	3183163	44	Middle M	JAJARKOT	Chhedaga	NA	NA	2027	<10	SW
10047	50 - 91	50	91	4	81.97622	28.80851	595260.6	3187162	44	Middle M	JAJARKOT	Junichand	NA	NA	1401	10-30	SW
10048	50 - 89	50	89	4	81.97556	28.84461	595164	3191161	44	High Mour	JAJARKOT	Junichand	NA	NA	2377	>40	W
10049	50 - 87	50	87	4	81.97491	28.88071	595067.3	3195160	44	High Mour	JAJARKOT	Junichand	NA	NA	2214	30-40	NW
10050	50 - 83	50	83	4	81.9736	28.9529	594873.9	3203157	44	High Mour	JAJARKOT	Junichand	NA	NA	2818	30-40	SE
10051	50 - 81	50	81	4	81.97294	28.98899	594777.2	3207156	44	High Mour	JAJARKOT	Junichand	NA	NA	3241	>40	SE
10052	50 - 79	50	79	4	81.97229	29.02509	594680.5	3211155	44	High Mour	KALIKOT	Mahawai	NA	NA	3394	10-30	N
10053	50 - 75	50	75	4	81.97098	29.09728	594487.1	3219153	44	High Mour	KALIKOT	Tilagufa	NA	NA	3434	30-40	N
10054	50 - 73	50	73	4	81.97033	29.13337	594390.4	3223151	44	High Mour	JUMLA	Tila	NA	NA	3430	10-30	SE
10055	50 - 71	50	71	4	81.96967	29.16947	594293.7	3227150	44	High Mour	JUMLA	Tila	NA	NA	3149	30-40	S
10056	50 - 61	50	61	4	81.96639	29.34994	593810.3	3247144	44	High Mour	JUMLA	Sinja	NA	NA	2546	10-30	NW
10057	50 - 55	50	55	4	81.96443	29.45822	593520.2	3259141	44	High Mour	MUGU	Khatyad	NA	NA	3457	10-30	NW
10058	50 - 53	50	53	4	81.96377	29.49431	593423.5	3263140	44	High Mour	MUGU	Khatyad	NA	NA	3179	10-30	E
10059	50 - 51	50	51	4	81.96312	29.5304	593326.9	3267139	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2238	10-30	S
10060	50 - 49	50	49	4	81.96246	29.56649	593230.2	3271137	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3410	30-40	SE
10061	50 - 39	50	39	4	81.95918	29.74695	592746.7	3291132	44	High Mour	HUMLA	Sarkegad	NA	NA	3103	30-40	E
10062	50 - 29	50	29	4	81.9559	29.92741	592263.3	3311126	44	High Mour	HUMLA	Kharpunat	NA	NA	3412	30-40	E
10063	50 - 27	50	27	4	81.95524	29.9635	592166.6	3315125	44	High Mour	HUMLA	Kharpunat	NA	NA	2767	>40	NW
10064	52 - 123	52	123	4	82.02743	28.23152	600805.8	3123277	44	Siwalik	SALYAN	Kalimati	NA	NA	585	10-30	S
10065	52 - 121	52	121	4	82.02679	28.26762	600709.1	3127276	44	Siwalik	SALYAN	Kalimati	NA	NA	1211	10-30	E
10066	52 - 117	52	117	4	82.02551	28.33982	600515.8	3135274	44	Middle M	SALYAN	Kalimati	NA	NA	1830	10-30	SW
10067	52 - 115	52	115	4	82.02487	28.37592	600419.1	3139273	44	Middle M	SALYAN	Bangad Ku	NA	NA	1793	10-30	N
10068	52 - 113	52	113	4	82.02423	28.41202	600322.4	3143271	44	Middle M	SALYAN	Bangad Ku	NA	NA	1037	30-40	NE
10069	52 - 109	52	109	4	82.02295	28.48421	600129	3151269	44	Middle M	SALYAN	Bangad Ku	NA	NA	686	10-30	SW
10070	52 - 105	52	105	4	82.02167	28.55641	599935.6	3159267	44	Middle M	SALYAN	Bangad Ku	NA	NA	1204	>40	S
10071	52 - 103	52	103	4	82.02103	28.5925	599838.9	3163266	44	Middle M	SALYAN	Bangad Ku	NA	NA	1103	>40	W
10072	52 - 99	52	99	4	82.01975	28.6647	599645.5	3171263	44	Middle M	JAJARKOT	Chhedaga	NA	NA	787	10-30	W
10073	52 - 97	52	97	4	82.01911	28.70079	599548.9	3175262	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1300	10-30	N
10074	52 - 95	52	95	4	82.01847	28.73689	599452.2	3179261	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1314	10-30	W
10075	52 - 87	52	87	4	82.01591	28.88128	599065.4	3195256	44	Middle M	JAJARKOT	Junichand	NA	NA	1829	10-30	SW
10076	52 - 85	52	85	4	82.01527	28.91737	598968.7	3199255	44	High Mour	JAJARKOT	Junichand	NA	NA	2783	30-40	E
10077	52 - 83	52	83	4	82.01463	28.95347	598872	3203254	44	High Mour	JAJARKOT	Junichand	NA	NA	2829	10-30	NE
10078	52 - 81	52	81	4	82.01399	28.98956	598775.3	3207253	44	High Mour	JAJARKOT	Junichand	NA	NA	3448	10-30	NW
10079	52 - 73	52	73	4	82.01143	29.13394	598388.6	3223248	44	High Mour	JUMLA	Tila	NA	NA	3216	10-30	S
10080	52 - 67	52	67	4	82.00951	29.24222	598098.5	3235245	44	High Mour	JUMLA	Tila	NA	NA	2425	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
10081	52 - 65	52	65	4	82.00887	29.27832	598001.8	3239243	44	High Mour	JUMLA	Hima	NA	NA	2933	10-30	NW
10082	52 - 61	52	61	4	82.00758	29.3505	597808.4	3247241	44	High Mour	JUMLA	Sinja	NA	NA	2878	10-30	SW
10083	52 - 59	52	59	4	82.00694	29.3866	597711.7	3251240	44	High Mour	JUMLA	Kanakasur	NA	NA	2839	10-30	NW
10084	52 - 57	52	57	4	82.0063	29.42269	597615	3255239	44	High Mour	JUMLA	Kanakasur	NA	NA	2571	30-40	NW
10085	52 - 55	52	55	4	82.00566	29.45878	597518.4	3259238	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3113	30-40	W
10086	52 - 53	52	53	4	82.00502	29.49488	597421.7	3263236	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2923	10-30	NE
10087	52 - 51	52	51	4	82.00438	29.53097	597325	3267235	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3155	10-30	NW
10088	52 - 49	52	49	4	82.00374	29.56706	597228.3	3271234	44	High Mour	MUGU	Soru	RNP_BZ	2	3317	30-40	NW
10089	52 - 47	52	47	4	82.0031	29.60315	597131.6	3275233	44	High Mour	MUGU	Soru	NA	NA	1653	>40	SW
10090	52 - 45	52	45	4	82.00246	29.63925	597034.9	3279232	44	High Mour	MUGU	Soru	NA	NA	2839	>40	NW
10091	52 - 43	52	43	4	82.00181	29.67534	596938.2	3283231	44	High Mour	MUGU	Soru	NA	NA	3059	30-40	SW
10092	52 - 41	52	41	4	82.00117	29.71143	596841.5	3287229	44	High Mour	MUGU	Soru	NA	NA	1710	>40	NW
10093	52 - 39	52	39	4	82.00053	29.74752	596744.8	3291228	44	High Mour	HUMLA	Sarkegad	NA	NA	2834	>40	N
10094	52 - 35	52	35	4	81.99925	29.8197	596551.5	3299226	44	High Mour	HUMLA	Sarkegad	NA	NA	3717	>40	SW
10095	52 - 33	52	33	4	81.99861	29.85579	596454.8	3303225	44	High Mour	HUMLA	Sarkegad	NA	NA	3322	>40	SE
10096	52 - 29	52	29	4	81.99732	29.92797	596261.4	3311222	44	High Mour	HUMLA	Kharpunat	NA	NA	3111	30-40	NW
10097	52 - 25	52	25	4	81.99604	30.00015	596068	3319220	44	High Mour	HUMLA	Kharpunat	NA	NA	3392	>40	SW
10098	54 - 119	54	119	4	82.06693	28.30428	604610.6	3131372	44	Middle Mc	SALYAN	Kalimati	NA	NA	1505	10-30	E
10099	54 - 117	54	117	4	82.06631	28.34038	604513.9	3135370	44	Middle Mc	SALYAN	Sharada	NA	NA	2067	10-30	E
10100	54 - 115	54	115	4	82.06568	28.37648	604417.2	3139369	44	Middle Mc	SALYAN	Sharada	NA	NA	1919	30-40	E
10101	54 - 113	54	113	4	82.06505	28.41257	604320.5	3143368	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1217	10-30	S
10102	54 - 111	54	111	4	82.06443	28.44867	604223.8	3147367	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	922	10-30	SW
10103	54 - 109	54	109	4	82.0638	28.48477	604127.2	3151366	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1335	10-30	N
10104	54 - 107	54	107	4	82.06318	28.52087	604030.5	3155365	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	742	10-30	NW
10105	54 - 105	54	105	4	82.06255	28.55696	603933.8	3159363	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1533	10-30	NE
10106	54 - 103	54	103	4	82.06192	28.59306	603837.1	3163362	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1334	10-30	N
10107	54 - 101	54	101	4	82.0613	28.62916	603740.4	3167361	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	765	10-30	N
10108	54 - 97	54	97	4	82.06005	28.70135	603547	3175359	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	1990	10-30	NW
10109	54 - 95	54	95	4	82.05942	28.73745	603450.3	3179358	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	1469	>40	NW
10110	54 - 89	54	89	4	82.05754	28.84574	603160.2	3191354	44	High Mour	JAARKOT	Chhedagad	NA	NA	2556	30-40	W
10111	54 - 87	54	87	4	82.05692	28.88183	603063.5	3195353	44	High Mour	JAARKOT	Junichand	NA	NA	2612	30-40	NW
10112	54 - 85	54	85	4	82.05629	28.91793	602966.9	3199352	44	High Mour	JAARKOT	Junichand	NA	NA	2579	30-40	SW
10113	54 - 79	54	79	4	82.05441	29.02621	602676.8	3211348	44	High Mour	JUMLA	Tatopani	NA	NA	3503	10-30	E
10114	54 - 77	54	77	4	82.05379	29.06231	602580.1	3215347	44	High Mour	JUMLA	Tatopani	NA	NA	3112	10-30	SW
10115	54 - 75	54	75	4	82.05316	29.0984	602483.4	3219346	44	High Mour	JUMLA	Tatopani	NA	NA	3107	30-40	NW
10116	54 - 73	54	73	4	82.05253	29.1345	602386.7	3223345	44	High Mour	JUMLA	Tatopani	NA	NA	3105	10-30	NE
10117	54 - 71	54	71	4	82.05191	29.17059	602290	3227344	44	High Mour	JUMLA	Tila	NA	NA	2952	<10	S
10118	54 - 61	54	61	4	82.04878	29.35106	601806.6	3247338	44	High Mour	JUMLA	Sinja	NA	NA	3557	10-30	SE
10119	54 - 59	54	59	4	82.04815	29.38715	601709.9	3251337	44	High Mour	JUMLA	Kanakasur	NA	NA	2767	10-30	W
10120	54 - 57	54	57	4	82.04752	29.42325	601613.2	3255335	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	2682	30-40	SW
10121	54 - 55	54	55	4	82.0469	29.45934	601516.5	3259334	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3750	10-30	W
10122	54 - 53	54	53	4	82.04627	29.49543	601419.8	3263333	44	High Mour	MUGU	Chhayana	RNP	1	3582	10-30	N
10123	54 - 51	54	51	4	82.04564	29.53152	601323.1	3267332	44	High Mour	MUGU	Chhayana	RNP_BZ	2	3261	10-30	SE
10124	54 - 49	54	49	4	82.04502	29.56762	601226.4	3271331	44	High Mour	MUGU	Soru	RNP_BZ	2	3085	>40	NW
10125	54 - 45	54	45	4	82.04376	29.6398	601033	3279328	44	High Mour	MUGU	Soru	NA	NA	2917	10-30	W
10126	54 - 43	54	43	4	82.04314	29.67589	600936.3	3283327	44	High Mour	MUGU	Soru	NA	NA	2660	30-40	NW
10127	54 - 41	54	41	4	82.04251	29.71198	600839.6	3287326	44	High Mour	MUGU	Soru	NA	NA	3343	30-40	SW
10128	54 - 39	54	39	4	82.04188	29.74807	600743	3291325	44	High Mour	MUGU	Soru	NA	NA	1656	>40	NE
10129	54 - 37	54	37	4	82.04126	29.78416	600646.3	3295324	44	High Mour	HUMLA	Chankheli	NA	NA	3466	10-30	W
10130	54 - 35	54	35	4	82.04063	29.82026	600549.6	3299323	44	High Hima	HUMLA	Chankheli	NA	NA	3819	30-40	NE
10131	54 - 23	54	23	4	82.03687	30.0368	599969.4	3323316	44	High Hima	HUMLA	Kharpunat	NA	NA	4071	10-30	E
10132	56 - 121	56	121	4	82.10832	28.26873	608705.5	3127470	44	Middle Mc	SALYAN	Kalimati	NA	NA	1201	30-40	W
10133	56 - 119	56	119	4	82.10771	28.30483	608608.8	3131468	44	Middle Mc	SALYAN	Kalimati	NA	NA	1632	30-40	N
10134	56 - 117	56	117	4	82.1071	28.34093	608512.1	3135467	44	Middle Mc	SALYAN	Kalimati	NA	NA	1540	30-40	SW
10135	56 - 113	56	113	4	82.10588	28.41312	608318.7	3143465	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1911	30-40	N
10136	56 - 111	56	111	4	82.10526	28.44922	608222	3147464	44	Middle Mc	SALYAN	Dhorcha	NA	NA	1103	30-40	S
10137	56 - 109	56	109	4	82.10465	28.48532	608125.3	3151462	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1405	30-40	W
10138	56 - 107	56	107	4	82.10404	28.52141	608028.6	3155461	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	980	10-30	W
10139	56 - 105	56	105	4	82.10343	28.55751	607931.9	3159460	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1304	>40	SW
10140	56 - 103	56	103	4	82.10282	28.59361	607835.2	3163459	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1136	10-30	NE
10141	56 - 99	56	99	4	82.10159	28.6658	607641.8	3171457	44	Middle Mc	JAARKOT	Bheri	NA	NA	996	<10	E
10142	56 - 95	56	95	4	82.10037	28.73799	607448.5	3179454	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	2105	10-30	NW
10143	56 - 87	56	87	4	82.09792	28.88238	607061.7	3195450	44	High Mour	JAARKOT	Kuse	NA	NA	2816	10-30	SW
10144	56 - 85	56	85	4	82.09731	28.91847	606965	3199448	44	High Mour	JAARKOT	Kuse	NA	NA	3006	>40	SE
10145	56 - 83	56	83	4	82.0967	28.95457	606868.3	3203447	44	High Mour	JAARKOT	Kuse	NA	NA	2891	>40	SW
10146	56 - 79	56	79	4	82.09547	29.02676	606674.9	3211445	44	High Hima	JUMLA	Tatopani	NA	NA	3465	10-30	S
10147	56 - 77	56	77	4	82.09486	29.06285	606578.2	3215444	44	High Mour	JUMLA	Tatopani	NA	NA	3400	10-30	SW
10148	56 - 75	56	75	4	82.09425	29.09895	606481.5	3219443	44	High Mour	JUMLA	Tatopani	NA	NA	2661	10-30	SW
10149	56 - 73	56	73	4	82.09364	29.13504	606384.8	3223441	44	High Mour	JUMLA	Tatopani	NA	NA	2911	10-30	SW
10150	56 - 71	56	71	4	82.09303	29.17113	606288.1	3227440	44	High Mour	JUMLA	Tatopani	NA	NA	3232	30-40	N
10151	56 - 69	56	69	4	82.09241	29.20723	606191.4	3231439	44	High Mour	JUMLA	Tatopani	NA	NA	3626	30-40	E
10152	56 - 65	56	65	4	82.09119	29.27942	605998.1	3239437	44	High Mour	JUMLA	Tatopani	NA	NA	3138	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
10153	56 - 63	56	63	4	82.09058	29.31551	605901.4	3243436	44	High Mour	JUMLA	Sinja	NA	NA	3392	10-30	SW
10154	56 - 59	56	59	4	82.08935	29.38769	605708	3251433	44	High Mour	JUMLA	Kanakasur	NA	NA	3417	10-30	S
10155	56 - 57	56	57	4	82.08874	29.42379	605611.3	3255432	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	2787	10-30	S
10156	56 - 53	56	53	4	82.08752	29.49597	605417.9	3263430	44	High Mour	MUGU	Chhayanat	RNP	1	3412	30-40	SE
10157	56 - 49	56	49	4	82.08629	29.56816	605224.5	3271427	44	High Mour	MUGU	Soru	RNP_BZ	2	2836	10-30	NE
10158	56 - 47	56	47	4	82.08568	29.60425	605127.8	3275426	44	High Mour	MUGU	Chhayanat	NA	NA	2679	>40	SW
10159	56 - 41	56	41	4	82.08385	29.71252	604837.8	3287423	44	High Mour	HUMLA	Chankheli	NA	NA	2264	10-30	W
10160	56 - 39	56	39	4	82.08324	29.74861	604741.1	3291422	44	High Mour	HUMLA	Chankheli	NA	NA	2146	30-40	E
10161	56 - 35	56	35	4	82.08201	29.8208	604547.7	3299419	44	High Mour	HUMLA	Chankheli	NA	NA	2506	30-40	SW
10162	58 - 121	58	121	4	82.14909	28.26927	612703.6	3127566	44	Middle Mc	SALYAN	Tribeni	NA	NA	941	30-40	W
10163	58 - 117	58	117	4	82.14789	28.34146	612510.2	3135564	44	Middle Mc	SALYAN	Sharada	NA	NA	1443	10-30	W
10164	58 - 113	58	113	4	82.1467	28.41366	612316.8	3143562	44	Middle Mc	SALYAN	Sharada	NA	NA	1606	10-30	S
10165	58 - 111	58	111	4	82.1461	28.44975	612220.1	3147560	44	Middle Mc	SALYAN	Sharada	NA	NA	1789	30-40	W
10166	58 - 107	58	107	4	82.1449	28.52195	612026.8	3155558	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1482	30-40	SE
10167	58 - 103	58	103	4	82.14371	28.59414	611833.4	3163556	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1145	30-40	E
10168	58 - 101	58	101	4	82.14311	28.63024	611736.7	3167554	44	Middle Mc	JAARKOT	Bheri	NA	NA	796	10-30	NW
10169	58 - 95	58	95	4	82.14131	28.73853	611446.6	3179551	44	High Mour	JAARKOT	Bheri	NA	NA	2253	>40	S
10170	58 - 93	58	93	4	82.14072	28.77462	611349.9	3183550	44	High Mour	JAARKOT	Chhedagar	NA	NA	2177	10-30	NW
10171	58 - 91	58	91	4	82.14012	28.81072	611253.2	3187549	44	High Mour	JAARKOT	Kuse	NA	NA	1929	10-30	W
10172	58 - 89	58	89	4	82.13952	28.84681	611156.5	3191547	44	High Mour	JAARKOT	Kuse	NA	NA	2356	10-30	NW
10173	58 - 87	58	87	4	82.13892	28.88291	611059.8	3195546	44	High Mour	JAARKOT	Kuse	NA	NA	2801	10-30	E
10174	58 - 85	58	85	4	82.13833	28.919	610963.1	3199545	44	High Mour	JAARKOT	Kuse	NA	NA	2036	>40	NW
10175	58 - 75	58	75	4	82.13534	29.09948	610479.7	3219539	44	High Hima	JUMLA	Tatopani	NA	NA	3637	>40	N
10176	58 - 71	58	71	4	82.13414	29.17166	610286.3	3227537	44	High Mour	JUMLA	Tatopani	NA	NA	3668	30-40	S
10177	58 - 69	58	69	4	82.13355	29.20776	610189.6	3231536	44	High Mour	JUMLA	Tatopani	NA	NA	3313	10-30	NW
10178	58 - 67	58	67	4	82.13295	29.24385	610092.9	3235535	44	High Mour	JUMLA	Chandann	NA	NA	2666	>40	N
10179	58 - 65	58	65	4	82.13235	29.27995	609996.2	3239533	44	High Mour	JUMLA	Chandann	NA	NA	2646	10-30	NW
10180	58 - 63	58	63	4	82.13175	29.31604	609899.5	3243532	44	High Mour	JUMLA	Chandann	NA	NA	3481	10-30	NW
10181	58 - 59	58	59	4	82.13056	29.38822	609706.1	3251530	44	High Mour	JUMLA	Kanakasur	NA	NA	3500	10-30	N
10182	58 - 57	58	57	4	82.12996	29.42432	609609.4	3255529	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3087	>40	SE
10183	58 - 51	58	51	4	82.12817	29.53259	609319.3	3267525	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2927	10-30	E
10184	58 - 49	58	49	4	82.12757	29.56868	609222.6	3271524	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2431	30-40	NE
10185	58 - 47	58	47	4	82.12698	29.60478	609126	3275523	44	High Mour	MUGU	Chhayanat	NA	NA	2603	30-40	SE
10186	58 - 45	58	45	4	82.12638	29.64087	609029.3	3279522	44	High Mour	MUGU	Chhayanat	NA	NA	3593	>40	S
10187	58 - 43	58	43	4	82.12578	29.67696	608932.6	3283521	44	High Mour	HUMLA	Chankheli	NA	NA	3048	30-40	N
10188	58 - 39	58	39	4	82.12459	29.74914	608739.2	3291518	44	High Mour	HUMLA	Chankheli	NA	NA	2514	30-40	SE
10189	58 - 35	58	35	4	82.12339	29.82132	608545.8	3299516	44	High Mour	HUMLA	Chankheli	NA	NA	3024	>40	NW
10190	58 - 31	58	31	4	82.1222	29.8935	608352.4	3307514	44	High Hima	HUMLA	Chankheli	NA	NA	3691	30-40	E
10191	60 - 119	60	119	4	82.18927	28.30589	616605.1	3131662	44	Middle Mc	SALYAN	Tribeni	NA	NA	1253	30-40	S
10192	60 - 117	60	117	4	82.18869	28.34198	616508.4	3135661	44	Middle Mc	SALYAN	Sharada	NA	NA	1586	30-40	N
10193	60 - 115	60	115	4	82.1881	28.37808	616411.7	3139659	44	Middle Mc	SALYAN	Sharada	NA	NA	1066	30-40	SE
10194	60 - 113	60	113	4	82.18752	28.41418	616315	3143658	44	Middle Mc	SALYAN	Sharada	NA	NA	1457	10-30	S
10195	60 - 109	60	109	4	82.18635	28.48637	616121.6	3151656	44	Middle Mc	SALYAN	Kumakhm	NA	NA	2191	10-30	N
10196	60 - 107	60	107	4	82.18577	28.52247	616024.9	3155655	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1783	>40	N
10197	60 - 105	60	105	4	82.18518	28.55857	615928.2	3159654	44	Middle Mc	SALYAN	Kumakhm	NA	NA	979	30-40	E
10198	60 - 103	60	103	4	82.1846	28.59466	615831.5	3163652	44	Middle Mc	SALYAN	Kumakhm	NA	NA	958	10-30	SW
10199	60 - 99	60	99	4	82.18343	28.66686	615638.1	3171650	44	Middle Mc	JAARKOT	Bheri	NA	NA	1018	10-30	NW
10200	60 - 97	60	97	4	82.18285	28.70295	615541.4	3175649	44	High Mour	JAARKOT	Bheri	NA	NA	1426	>40	NE
10201	60 - 95	60	95	4	82.18226	28.73905	615444.7	3179648	44	High Mour	JAARKOT	Bheri	NA	NA	1384	30-40	W
10202	60 - 93	60	93	4	82.18168	28.77514	615348	3183646	44	High Mour	JAARKOT	Bheri	NA	NA	2023	10-30	E
10203	60 - 91	60	91	4	82.18109	28.81124	615251.3	3187645	44	High Mour	JAARKOT	Kuse	NA	NA	2040	<10	N
10204	60 - 89	60	89	4	82.18051	28.84733	615154.7	3191644	44	High Mour	JAARKOT	Kuse	NA	NA	2280	10-30	NW
10205	60 - 85	60	85	4	82.17934	28.91952	614961.3	3199642	44	High Mour	JAARKOT	Kuse	NA	NA	2488	10-30	W
10206	60 - 81	60	81	4	82.17818	28.99171	614767.9	3207639	44	High Mour	JAARKOT	Barekot	NA	NA	2827	>40	N
10207	60 - 79	60	79	4	82.17759	29.02781	614671.2	3211638	44	High Mour	JAARKOT	Barekot	NA	NA	2821	>40	NW
10208	60 - 69	60	69	4	82.17468	29.20828	614187.7	3231632	44	High Mour	JUMLA	Tatopani	NA	NA	2735	30-40	E
10209	60 - 67	60	67	4	82.1741	29.24437	614091	3235631	44	High Mour	JUMLA	Chandann	NA	NA	3365	>40	N
10210	60 - 61	60	61	4	82.17235	29.35265	613800.9	3247628	44	High Mour	JUMLA	Kanakasur	NA	NA	3550	30-40	S
10211	60 - 59	60	59	4	82.17176	29.38874	613704.2	3251627	44	High Mour	JUMLA	Patrasi	NA	NA	2848	10-30	SW
10212	60 - 57	60	57	4	82.17118	29.42483	613607.5	3255625	44	High Mour	MUGU	Chhayanat	NA	NA	3512	10-30	N
10213	60 - 55	60	55	4	82.1706	29.46093	613510.9	3259624	44	High Mour	MUGU	Chhayanat	NA	NA	2575	10-30	N
10214	60 - 53	60	53	4	82.17002	29.49702	613414.2	3263623	44	High Mour	MUGU	Chhayanat	NA	NA	2669	10-30	NE
10215	60 - 51	60	51	4	82.16943	29.53311	613317.5	3267622	44	High Mour	MUGU	Chhayanat	NA	NA	2315	>40	W
10216	60 - 49	60	49	4	82.16885	29.5692	613220.8	3271621	44	High Mour	MUGU	Chhayanat	NA	NA	2512	30-40	W
10217	60 - 47	60	47	4	82.16827	29.60529	613124.1	3275620	44	High Mour	MUGU	Chhayanat	NA	NA	3498	10-30	SE
10218	60 - 45	60	45	4	82.16769	29.64138	613027.4	3279618	44	High Hima	MUGU	Chhayanat	NA	NA	4008	30-40	E
10219	60 - 39	60	39	4	82.16594	29.74966	612737.3	3291615	44	High Mour	HUMLA	Chankheli	NA	NA	2945	30-40	SW
10220	60 - 35	60	35	4	82.16477	29.82184	612543.9	3299613	44	High Mour	HUMLA	Chankheli	NA	NA	2972	>40	W
10221	60 - 33	60	33	4	82.16419	29.85793	612447.2	3303611	44	High Hima	HUMLA	Chankheli	NA	NA	3642	>40	SW
10222	62 - 121	62	121	4	82.23062	28.2703	620699.9	3127760	44	Middle Mc	SALYAN	Tribeni	NA	NA	1205	>40	E
10223	62 - 119	62	119	4	82.23005	28.3064	620603.2	3131758	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1117	10-30	NE
10224	62 - 117	62	117	4	82.22948	28.3425	620506.5	3135757	44	Middle Mc	SALYAN	Sharada	NA	NA	1252	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
10225	62 - 115	62	115	4	82.22891	28.37859	620409.8	3139756	44	Middle M	SALYAN	Sharada	NA	NA	1313	10-30	SW
10226	62 - 113	62	113	4	82.22834	28.41469	620313.1	3143755	44	Middle M	SALYAN	Sharada	NA	NA	1420	10-30	N
10227	62 - 109	62	109	4	82.2272	28.48688	620119.8	3151753	44	Middle M	SALYAN	Kumakhm	NA	NA	1613	10-30	N
10228	62 - 105	62	105	4	82.22606	28.55908	619926.4	3159750	44	Middle M	SALYAN	Kumakhm	NA	NA	1058	30-40	W
10229	62 - 103	62	103	4	82.22549	28.59517	619829.7	3163749	44	Middle M	SALYAN	Kumakhm	NA	NA	1021	30-40	E
10230	62 - 101	62	101	4	82.22492	28.63127	619733	3167748	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	957	10-30	NW
10231	62 - 95	62	95	4	82.22321	28.73956	619442.9	3179744	44	High Moun	JAJARKOT	Bheri	NA	NA	1366	10-30	S
10232	62 - 93	62	93	4	82.22264	28.77565	619346.2	3183743	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2481	10-30	SE
10233	62 - 91	62	91	4	82.22207	28.81175	619249.5	3187742	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	1595	10-30	S
10234	62 - 89	62	89	4	82.2215	28.84784	619152.8	3191741	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2307	>40	W
10235	62 - 87	62	87	4	82.22093	28.88394	619056.1	3195740	44	High Moun	JAJARKOT	Kuse	NA	NA	2587	10-30	W
10236	62 - 85	62	85	4	82.22036	28.92003	618959.4	3199738	44	High Moun	JAJARKOT	Barekot	NA	NA	2272	10-30	SE
10237	62 - 83	62	83	4	82.21979	28.95613	618862.7	3203737	44	High Moun	JAJARKOT	Barekot	NA	NA	2391	10-30	N
10238	62 - 81	62	81	4	82.21922	28.99222	618766	3207736	44	High Moun	JAJARKOT	Barekot	NA	NA	2619	>40	W
10239	62 - 79	62	79	4	82.21865	29.02831	618669.3	3211735	44	High Moun	JAJARKOT	Barekot	NA	NA	3198	10-30	E
10240	62 - 77	62	77	4	82.21809	29.06441	618572.6	3215734	44	High Moun	JAJARKOT	Barekot	NA	NA	3407	>40	SE
10241	62 - 69	62	69	4	82.21581	29.20878	618185.8	3231729	44	High Moun	JUMLA	Tatopani	NA	NA	3611	30-40	N
10242	62 - 67	62	67	4	82.21524	29.24487	618089.1	3235728	44	High Moun	JUMLA	Guthichau	NA	NA	2966	10-30	NW
10243	62 - 59	62	59	4	82.21297	29.38924	617702.4	3251723	44	High Moun	JUMLA	Patrasi	NA	NA	3475	30-40	SW
10244	62 - 57	62	57	4	82.2124	29.42534	617605.7	3255722	44	High Moun	MUGU	Chhayanat	NA	NA	3642	30-40	SW
10245	62 - 55	62	55	4	82.21183	29.46143	617509	3259721	44	High Moun	MUGU	Chhayanat	NA	NA	3384	10-30	W
10246	62 - 53	62	53	4	82.21126	29.49752	617412.3	3263720	44	High Moun	MUGU	Chhayanat	NA	NA	2943	30-40	W
10247	62 - 51	62	51	4	82.2107	29.53361	617315.6	3267719	44	High Moun	MUGU	Chhayanat	NA	NA	2735	10-30	W
10248	62 - 47	62	47	4	82.20956	29.60579	617122.2	3275716	44	High Moun	MUGU	Chhayanat	NA	NA	3365	30-40	SW
10249	64 - 117	64	117	4	82.27028	28.34299	624504.7	3135854	44	Middle M	SALYAN	Chhatresh	NA	NA	1103	10-30	SE
10250	64 - 113	64	113	4	82.26916	28.41519	624311.3	3143852	44	Middle M	SALYAN	Bagchaur	NA	NA	1406	10-30	W
10251	64 - 109	64	109	4	82.26805	28.48738	624117.9	3151849	44	Middle M	SALYAN	Bagchaur	NA	NA	1795	10-30	NE
10252	64 - 105	64	105	4	82.26694	28.55957	623924.5	3159847	44	Middle M	SALYAN	Darma	NA	NA	1706	10-30	E
10253	64 - 103	64	103	4	82.26638	28.59567	623827.8	3163846	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	1396	30-40	SE
10254	64 - 101	64	101	4	82.26582	28.63177	623731.1	3167845	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	1142	10-30	E
10255	64 - 95	64	95	4	82.26416	28.74005	623441	3179841	44	High Moun	JAJARKOT	Bheri	NA	NA	1971	30-40	SW
10256	64 - 93	64	93	4	82.2636	28.77615	623344.3	3183840	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	1919	>40	SE
10257	64 - 89	64	89	4	82.26249	28.84834	623150.9	3191838	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2359	30-40	N
10258	64 - 87	64	87	4	82.26194	28.88443	623054.2	3195836	44	High Moun	JAJARKOT	Barekot	NA	NA	2263	10-30	N
10259	64 - 85	64	85	4	82.26138	28.92053	622957.5	3199835	44	High Moun	JAJARKOT	Barekot	NA	NA	2202	30-40	NW
10260	64 - 83	64	83	4	82.26083	28.95662	622860.8	3203834	44	High Moun	JAJARKOT	Barekot	NA	NA	2098	30-40	W
10261	64 - 81	64	81	4	82.26027	28.99271	622764.1	3207833	44	High Moun	JAJARKOT	Barekot	NA	NA	2866	10-30	E
10262	64 - 79	64	79	4	82.25972	29.02881	622667.5	3211832	44	High Moun	JAJARKOT	Barekot	NA	NA	3116	30-40	NW
10263	64 - 69	64	69	4	82.25694	29.20927	622184	3231826	44	High Moun	JUMLA	Guthichau	NA	NA	3250	30-40	N
10264	64 - 61	64	61	4	82.25473	29.35364	621797.2	3247821	44	High Moun	JUMLA	Patrasi	NA	NA	3793	10-30	N
10265	64 - 59	64	59	4	82.25417	29.38974	621700.5	3251820	44	High Moun	JUMLA	Patrasi	NA	NA	3270	10-30	NE
10266	64 - 57	64	57	4	82.25362	29.42583	621603.8	3255819	44	High Hima	JUMLA	Patrasi	NA	NA	3846	30-40	E
10267	64 - 53	64	53	4	82.25251	29.49801	621410.4	3263816	44	High Moun	MUGU	Chhayanat	NA	NA	2634	10-30	NW
10268	64 - 51	64	51	4	82.25196	29.5341	621313.7	3267815	44	High Moun	MUGU	Chhayanat	NA	NA	3184	>40	S
10269	64 - 49	64	49	4	82.25141	29.57019	621217	3271814	44	High Moun	MUGU	Chhayanat	NA	NA	1985	>40	N
10270	64 - 47	64	47	4	82.25085	29.60628	621120.3	3275813	44	High Moun	MUGU	Mugum Ka	NA	NA	2710	30-40	E
10271	64 - 39	64	39	4	82.24864	29.75065	620733.5	3291808	44	High Moun	HUMLA	Chankheli	NA	NA	4023	>40	NE
10272	64 - 33	64	33	4	82.24699	29.85892	620443.4	3303805	44	High Moun	HUMLA	Chankheli	NA	NA	3640	>40	N
10273	66 - 123	66	123	4	82.3127	28.23519	628792.9	3123954	44	Middle M	SALYAN	Kapurkot	NA	NA	1217	30-40	SW
10274	66 - 121	66	121	4	82.31216	28.27129	628696.2	3127953	44	Middle M	SALYAN	Kapurkot	NA	NA	1200	30-40	S
10275	66 - 119	66	119	4	82.31161	28.30738	628599.5	3131952	44	Middle M	SALYAN	Tribeni	NA	NA	1534	10-30	SW
10276	66 - 117	66	117	4	82.31107	28.34348	628502.8	3135951	44	Middle M	SALYAN	Chhatresh	NA	NA	1644	10-30	N
10277	66 - 115	66	115	4	82.31053	28.37958	628406.1	3139949	44	Middle M	SALYAN	Chhatresh	NA	NA	1840	10-30	NW
10278	66 - 111	66	111	4	82.30944	28.45177	628212.8	3147947	44	Middle M	SALYAN	Bagchaur	NA	NA	1558	10-30	NW
10279	66 - 109	66	109	4	82.3089	28.48787	628116.1	3151946	44	Middle M	SALYAN	Bagchaur	NA	NA	1439	10-30	S
10280	66 - 107	66	107	4	82.30836	28.52396	628019.4	3155945	44	Middle M	SALYAN	Bagchaur	NA	NA	1651	30-40	SW
10281	66 - 105	66	105	4	82.30781	28.56006	627922.7	3159944	44	Middle M	SALYAN	Darma	NA	NA	1221	10-30	S
10282	66 - 97	66	97	4	82.30565	28.70444	627535.9	3175939	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	1568	10-30	NW
10283	66 - 87	66	87	4	82.30294	28.88491	627052.4	3195933	44	High Moun	JAJARKOT	Barekot	NA	NA	1710	30-40	N
10284	66 - 85	66	85	4	82.3024	28.92101	626955.7	3199932	44	High Moun	JAJARKOT	Barekot	NA	NA	1700	10-30	E
10285	66 - 83	66	83	4	82.30186	28.9571	626859	3203931	44	High Moun	JAJARKOT	Barekot	NA	NA	2517	>40	NE
10286	66 - 81	66	81	4	82.30132	28.9932	626762.3	3207930	44	High Moun	JAJARKOT	Barekot	NA	NA	2620	10-30	S
10287	66 - 79	66	79	4	82.30078	29.02929	626665.6	3211928	44	High Moun	JAJARKOT	Barekot	NA	NA	2769	30-40	E
10288	66 - 77	66	77	4	82.30024	29.06538	626568.9	3215927	44	High Hima	JAJARKOT	Barekot	NA	NA	3242	30-40	SE
10289	66 - 65	66	65	4	82.297	29.28194	625988.7	3239920	44	High Moun	JUMLA	Patrasi	NA	NA	2999	10-30	NW
10290	66 - 61	66	61	4	82.29592	29.35412	625795.3	3247918	44	High Moun	JUMLA	Patrasi	NA	NA	3511	10-30	S
10291	66 - 59	66	59	4	82.29538	29.39021	625698.6	3251917	44	High Moun	JUMLA	Patrasi	NA	NA	3398	30-40	SW
10292	66 - 49	66	49	4	82.29269	29.57067	625215.1	3271911	44	High Moun	MUGU	Mugum Ka	NA	NA	3236	30-40	SW
10293	66 - 31	66	31	4	82.28784	29.89548	624344.9	3307900	44	High Hima	HUMLA	Chankheli	NA	NA	3567	10-30	SE
10294	68 - 123	68	123	4	82.35345	28.23567	632791.1	3124051	44	Middle M	SALYAN	Kapurkot	NA	NA	1606	10-30	NW
10295	68 - 121	68	121	4	82.35292	28.27176	632694.4	3128050	44	Middle M	SALYAN	Kapurkot	NA	NA	1619	<10	N
10296	68 - 119	68	119	4	82.35239	28.30786	632597.7	3132048	44	Middle M	SALYAN	Kapurkot	NA	NA	1651	30-40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
10297	68 - 117	68	117	4	82.35186	28.34396	632501	3136047	44	Middle M	SALYAN	Chhatresh	NA	NA	1856	10-30	W
10298	68 - 115	68	115	4	82.35133	28.38005	632404.3	3140046	44	Middle M	SALYAN	Chhatresh	NA	NA	1873	10-30	N
10299	68 - 113	68	113	4	82.35081	28.41615	632307.6	3144045	44	Middle M	SALYAN	Chhatresh	NA	NA	2166	30-40	W
10300	68 - 111	68	111	4	82.35028	28.45224	632210.9	3148044	44	Middle M	SALYAN	Bagchaur	NA	NA	2011	>40	S
10301	68 - 101	68	101	4	82.34763	28.63272	631727.4	3168038	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1175	>40	NW
10302	68 - 97	68	97	4	82.34658	28.70491	631534	3176036	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	2647	10-30	S
10303	68 - 95	68	95	4	82.34605	28.74101	631437.3	3180034	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2287	10-30	SW
10304	68 - 91	68	91	4	82.345	28.8132	631243.9	3188032	44	High Mour	NA	Tribeni Na	NA	NA	1865	>40	SW
10305	68 - 89	68	89	4	82.34447	28.84929	631147.2	3192031	44	High Mour	NA	Tribeni Na	NA	NA	2422	10-30	NE
10306	68 - 87	68	87	4	82.34394	28.88538	631050.5	3196030	44	High Mour	NA	Barekot	NA	NA	2810	30-40	SW
10307	68 - 85	68	85	4	82.34342	28.92148	630953.8	3200029	44	High Mour	NA	Barekot	NA	NA	2643	10-30	W
10308	68 - 83	68	83	4	82.34289	28.95757	630857.1	3204027	44	High Mour	NA	Barekot	NA	NA	3190	30-40	N
10309	68 - 81	68	81	4	82.34236	28.99366	630760.4	3208026	44	High Hima	NA	Barekot	NA	NA	2784	30-40	SW
10310	68 - 79	68	79	4	82.34184	29.02976	630663.7	3212025	44	High Hima	NA	Barekot	NA	NA	3161	30-40	NW
10311	68 - 77	68	77	4	82.34131	29.06585	630567	3216024	44	High Mour	NA	Barekot	NA	NA	3269	>40	SE
10312	68 - 73	68	73	4	82.34026	29.13804	630373.6	3224022	44	High Mour	NA	Guthichau	NA	NA	3446	30-40	N
10313	68 - 71	68	71	4	82.33973	29.17413	630276.9	3228020	44	High Mour	NA	Guthichau	NA	NA	3342	10-30	N
10314	68 - 69	68	69	4	82.33921	29.21022	630180.2	3232019	44	High Mour	NA	Guthichau	NA	NA	3103	10-30	E
10315	68 - 67	68	67	4	82.33868	29.24631	630083.5	3236018	44	High Mour	NA	Guthichau	NA	NA	3359	30-40	N
10316	68 - 65	68	65	4	82.33816	29.2824	629986.8	3240017	44	High Mour	NA	Patrasi	NA	NA	3241	10-30	SE
10317	68 - 61	68	61	4	82.33711	29.35459	629793.4	3248015	44	High Hima	NA	Patrasi	NA	NA	3899	30-40	SW
10318	68 - 49	68	49	4	82.33396	29.57113	629213.2	3272007	44	High Mour	NA	Mugum Ka	NA	NA	2460	30-40	W
10319	68 - 47	68	47	4	82.33344	29.60722	629116.5	3276006	44	High Hima	NA	Mugum Ka	NA	NA	3645	10-30	S
10320	68 - 45	68	45	4	82.33292	29.64331	629019.9	3280005	44	High Hima	NA	Mugum Ka	NA	NA	3431	30-40	W
10321	70 - 125	70	125	4	82.39472	28.20003	636886	3120149	44	Middle M	NA	Kapurkot	NA	NA	1181	10-30	N
10322	70 - 123	70	123	4	82.3942	28.23613	636789.3	3124147	44	Middle M	NA	Kapurkot	NA	NA	1871	<10	SW
10323	70 - 121	70	121	4	82.39369	28.27223	636692.6	3128146	44	Middle M	NA	Kapurkot	NA	NA	1973	10-30	N
10324	70 - 109	70	109	4	82.3906	28.4888	636112.4	3152139	44	Middle M	NA	Bagchaur	NA	NA	1896	10-30	SW
10325	70 - 107	70	107	4	82.39008	28.5249	636015.7	3156138	44	Middle M	NA	Bagchaur	NA	NA	2149	30-40	SW
10326	70 - 105	70	105	4	82.38957	28.56099	635919	3160137	44	Middle M	NA	Tribeni	NA	NA	1568	10-30	N
10327	70 - 101	70	101	4	82.38854	28.63318	635725.6	3168135	44	High Mour	NA	Musikot	NA	NA	1624	30-40	N
10328	70 - 97	70	97	4	82.38751	28.70537	635532.2	3176132	44	High Mour	NA	Sani Bheri	NA	NA	2034	>40	NW
10329	70 - 95	70	95	4	82.387	28.74147	635435.5	3180131	44	High Mour	NA	Aathbisko	NA	NA	2045	30-40	N
10330	70 - 89	70	89	4	82.38546	28.84975	635145.4	3192128	44	High Mour	NA	Tribeni Na	NA	NA	2080	>40	SE
10331	70 - 87	70	87	4	82.38495	28.88584	635048.7	3196126	44	High Mour	NA	Tribeni Na	NA	NA	2696	>40	S
10332	70 - 85	70	85	4	82.38443	28.92193	634952	3200125	44	High Mour	NA	Barekot	NA	NA	3265	>40	W
10333	70 - 71	70	71	4	82.38085	29.17458	634275.1	3228117	44	High Mour	NA	Guthichau	NA	NA	3178	10-30	W
10334	70 - 69	70	69	4	82.38034	29.21068	634178.4	3232116	44	High Mour	NA	Guthichau	NA	NA	3125	>40	NE
10335	70 - 67	70	67	4	82.37983	29.24677	634081.7	3236115	44	High Mour	NA	Patrasi	NA	NA	3275	10-30	N
10336	70 - 65	70	65	4	82.37932	29.28286	633985	3240114	44	High Mour	NA	Patrasi	NA	NA	3263	30-40	NW
10337	70 - 63	70	63	4	82.37881	29.31895	633888.3	3244112	44	High Mour	NA	Patrasi	NA	NA	3303	30-40	S
10338	70 - 61	70	61	4	82.3783	29.35504	633791.6	3248111	44	High Hima	NA	Patrasi	NA	NA	3928	10-30	NW
10339	70 - 51	70	51	4	82.37575	29.5355	633308.1	3268105	44	High Mour	NA	Mugum Ka	NA	NA	3553	>40	W
10340	70 - 49	70	49	4	82.37524	29.57159	633211.4	3272104	44	High Mour	NA	Mugum Ka	NA	NA	2289	30-40	S
10341	70 - 47	70	47	4	82.37473	29.60768	633114.7	3276103	44	High Hima	NA	Mugum Ka	NA	NA	3804	10-30	NE
10342	72 - 107	72	107	4	82.43094	28.52534	640013.8	3156235	44	Middle M	NA	Tribeni	NA	NA	2314	10-30	NW
10343	72 - 105	72	105	4	82.43044	28.56144	639917.1	3160234	44	Middle M	NA	Tribeni	NA	NA	1298	30-40	N
10344	72 - 103	72	103	4	82.42994	28.59753	639820.4	3164232	44	Middle M	NA	Musikot	NA	NA	1293	10-30	NW
10345	72 - 95	72	95	4	82.42794	28.74191	639433.6	3180228	44	High Mour	NA	Banfikot	NA	NA	1968	30-40	N
10346	72 - 93	72	93	4	82.42745	28.77801	639336.9	3184227	44	High Mour	NA	Aathbisko	NA	NA	2998	30-40	NW
10347	72 - 91	72	91	4	82.42695	28.8141	639240.2	3188225	44	High Mour	NA	Aathbisko	NA	NA	2403	>40	E
10348	72 - 87	72	87	4	82.42595	28.88629	639046.8	3196223	44	High Mour	NA	Tribeni Na	NA	NA	1982	30-40	NE
10349	72 - 85	72	85	4	82.42545	28.92238	638950.1	3200222	44	High Mour	NA	Tribeni Na	NA	NA	2304	30-40	E
10350	72 - 83	72	83	4	82.42495	28.95847	638853.4	3204221	44	High Mour	NA	Tribeni Na	NA	NA	2980	10-30	SW
10351	72 - 79	72	79	4	82.42396	29.03066	638660	3212218	44	High Mour	NA	Mudkechu	NA	NA	3586	30-40	N
10352	72 - 77	72	77	4	82.42346	29.06675	638563.3	3216217	44	High Mour	NA	Mudkechu	NA	NA	3609	10-30	NW
10353	72 - 73	72	73	4	82.42247	29.13893	638369.9	3224215	44	High Hima	NA	Guthichau	NA	NA	3864	10-30	NW
10354	72 - 69	72	69	4	82.42147	29.21112	638176.5	3232213	44	High Mour	NA	Guthichau	NA	NA	3215	30-40	SE
10355	72 - 67	72	67	4	82.42098	29.24721	638079.8	3236211	44	High Hima	NA	Patrasi	NA	NA	3384	10-30	N
10356	72 - 65	72	65	4	82.42048	29.2833	637983.1	3240210	44	High Hima	NA	Patrasi	NA	NA	3566	30-40	N
10357	72 - 63	72	63	4	82.41998	29.31939	637886.4	3244209	44	High Mour	NA	Patrasi	NA	NA	3373	>40	SE
10358	72 - 51	72	51	4	82.41701	29.53593	637306.2	3268202	44	High Hima	NA	Mugum Ka	NA	NA	4325	>40	NW
10359	72 - 49	72	49	4	82.41652	29.57202	637209.5	3272201	44	High Mour	NA	Mugum Ka	NA	NA	3699	30-40	NW
10360	72 - 47	72	47	4	82.41602	29.60811	637112.8	3276200	44	High Mour	NA	Mugum Ka	NA	NA	3647	30-40	E
10361	74 - 105	74	105	4	82.47132	28.56188	643915.3	3160330	44	Middle M	NA	Tribeni	NA	NA	1554	10-30	N
10362	74 - 103	74	103	4	82.47083	28.59797	643818.6	3164329	44	Middle M	NA	Musikot	NA	NA	1254	10-30	NE
10363	74 - 101	74	101	4	82.47035	28.63406	643721.8	3168328	44	High Mour	NA	Musikot	NA	NA	1896	10-30	W
10364	74 - 95	74	95	4	82.46889	28.74235	643431.7	3180324	44	High Mour	NA	Banfikot	NA	NA	3243	30-40	SW
10365	74 - 93	74	93	4	82.46841	28.77844	643335	3184323	44	High Mour	NA	Aathbisko	NA	NA	2926	30-40	E
10366	74 - 91	74	91	4	82.46792	28.81453	643238.3	3188322	44	High Mour	NA	Aathbisko	NA	NA	1625	30-40	NE
10367	74 - 89	74	89	4	82.46744	28.85062	643141.6	3192321	44	High Mour	NA	Aathbisko	NA	NA	2184	10-30	NE
10368	74 - 85	74	85	4	82.46647	28.92281	642948.2	3200319	44	High Mour	NA	Tribeni Na	NA	NA	3019	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PA_s_name	PA_s_type	altitude	slope	aspect
10369	74 - 83	74	83	4	82.46598	28.9589	642851.5	3204317	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3073	>40	S
10370	74 - 79	74	79	4	82.46502	29.03109	642658.1	3212315	44	High Mour	DOLPA	Mudkechu	NA	NA	3382	>40	SW
10371	74 - 77	74	77	4	82.46453	29.06718	642561.4	3216314	44	High Mour	DOLPA	Mudkechu	NA	NA	2816	10-30	N
10372	74 - 75	74	75	4	82.46405	29.10327	642464.7	3220313	44	High Mour	DOLPA	Mudkechu	NA	NA	3470	30-40	SW
10373	74 - 73	74	73	4	82.46357	29.13936	642368	3224312	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3377	10-30	E
10374	74 - 71	74	71	4	82.46309	29.17545	642271.3	3228310	44	High Mour	JUMLA	Guthichau	NA	NA	3437	30-40	N
10375	74 - 47	74	47	4	82.45732	29.60854	641110.9	3276296	44	High Mour	MUGU	Mugum Ka	NA	NA	3449	10-30	E
10376	74 - 43	74	43	4	82.45636	29.68072	640917.5	3284294	44	High Hima	MUGU	Mugum Ka	NA	NA	3753	30-40	E
10377	76 - 99	76	99	4	82.51078	28.67058	647623.3	3172423	44	High Mour	RUKUM_V	Banfikot	NA	NA	1237	10-30	SW
10378	76 - 97	76	97	4	82.51031	28.70667	647526.6	3176422	44	High Mour	RUKUM_V	Banfikot	NA	NA	2077	>40	NW
10379	76 - 95	76	95	4	82.50984	28.74277	647429.9	3180421	44	High Mour	RUKUM_V	Banfikot	NA	NA	3044	30-40	SE
10380	76 - 93	76	93	4	82.50937	28.77886	647333.2	3184420	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2221	30-40	NW
10381	76 - 91	76	91	4	82.5089	28.81495	647236.5	3188419	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2350	30-40	W
10382	76 - 89	76	89	4	82.50842	28.85105	647139.8	3192418	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2916	>40	SW
10383	76 - 85	76	85	4	82.50748	28.92323	646946.4	3200415	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1401	>40	NE
10384	76 - 83	76	83	4	82.50702	28.95932	646849.7	3204414	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1744	10-30	N
10385	76 - 79	76	79	4	82.50608	29.03151	646656.3	3212412	44	High Mour	DOLPA	Mudkechu	NA	NA	3492	>40	W
10386	76 - 75	76	75	4	82.50514	29.10369	646462.9	3220409	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2892	30-40	N
10387	76 - 61	76	61	4	82.50187	29.35632	645785.9	3248401	44	High Hima	JUMLA	Patrasi	NA	NA	4036	30-40	N
10388	76 - 49	76	49	4	82.49907	29.57286	645205.7	3272394	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3205	>40	NW
10389	76 - 47	76	47	4	82.49861	29.60895	645109	3276393	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3402	10-30	NW
10390	76 - 45	76	45	4	82.49814	29.64504	645012.3	3280392	44	High Mour	MUGU	Mugum Ka	NA	NA	3415	30-40	SE
10391	76 - 31	76	31	4	82.4949	29.89766	644335.4	3308384	44	High Hima	MUGU	Mugum Ka	NA	NA	4600	10-30	W
10392	78 - 103	78	103	4	82.55261	28.5988	651814.8	3164522	44	High Mour	RUKUM_V	Musikot	NA	NA	2302	30-40	W
10393	78 - 95	78	95	4	82.55078	28.74318	651428	3180518	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3453	30-40	N
10394	78 - 93	78	93	4	82.55033	28.77927	651331.3	3184517	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2237	>40	W
10395	78 - 91	78	91	4	82.54987	28.81536	651234.6	3188515	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2919	30-40	S
10396	78 - 89	78	89	4	82.54941	28.85145	651137.9	3192514	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3276	>40	NW
10397	78 - 87	78	87	4	82.54896	28.88755	651041.2	3196513	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3269	30-40	NW
10398	78 - 85	78	85	4	82.5485	28.92364	650944.5	3200512	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2531	30-40	E
10399	78 - 83	78	83	4	82.54805	28.95973	650847.8	3204511	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2436	30-40	W
10400	78 - 75	78	75	4	82.54623	29.10409	650461	3220506	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3131	30-40	NE
10401	78 - 73	78	73	4	82.54577	29.14019	650364.3	3224505	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3454	30-40	S
10402	78 - 61	78	61	4	82.54306	29.35673	649784.1	3248498	44	High Hima	JUMLA	Patrasi	NA	NA	4483	10-30	SE
10403	78 - 51	78	51	4	82.5408	29.53717	649300.5	3268492	44	High Hima	MUGU	Mugum Ka	SPNP	1	3625	30-40	SE
10404	78 - 43	78	43	4	82.539	29.68153	648913.7	3284487	44	High Hima	MUGU	Mugum Ka	NA	NA	4263	30-40	SW
10405	78 - 37	78	37	4	82.53765	29.78979	648623.6	3296484	44	High Hima	MUGU	Mugum Ka	NA	NA	3581	10-30	NW
10406	78 - 35	78	35	4	82.5372	29.82588	648526.9	3300483	44	High Hima	MUGU	Mugum Ka	NA	NA	3782	10-30	SW
10407	78 - 33	78	33	4	82.53676	29.86197	648430.2	3304482	44	High Hima	MUGU	Mugum Ka	NA	NA	4058	10-30	W
10408	80 - 99	80	99	4	82.59262	28.67139	655619.6	3172617	44	High Mour	RUKUM_V	Banfikot	NA	NA	2650	10-30	N
10409	80 - 97	80	97	4	82.59217	28.70748	655522.9	3176616	44	High Mour	RUKUM_V	Banfikot	NA	NA	2436	>40	W
10410	80 - 85	80	85	4	82.58952	28.92403	654942.6	3200609	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2992	10-30	NW
10411	80 - 83	80	83	4	82.58908	28.96012	654845.9	3204607	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2884	10-30	E
10412	80 - 81	80	81	4	82.58864	28.99621	654749.2	3208606	44	High Mour	DOLPA	Mudkechu	NA	NA	2236	30-40	W
10413	80 - 79	80	79	4	82.5882	29.03231	654652.5	3212605	44	High Mour	DOLPA	Mudkechu	NA	NA	2997	30-40	N
10414	80 - 77	80	77	4	82.58775	29.0684	654555.8	3216604	44	High Mour	DOLPA	Mudkechu	NA	NA	2639	30-40	S
10415	80 - 75	80	75	4	82.58732	29.10449	654459.1	3220603	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2956	10-30	N
10416	80 - 73	80	73	4	82.58688	29.14058	654362.4	3224602	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3306	30-40	S
10417	82 - 85	82	85	4	82.63053	28.92441	658940.8	3200705	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3210	30-40	NE
10418	82 - 83	82	83	4	82.63011	28.9605	658844.1	3204704	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1791	>40	SW
10419	82 - 81	82	81	4	82.62968	28.9966	658747.4	3208703	44	High Mour	DOLPA	Tripurasur	NA	NA	2835	30-40	E
10420	82 - 79	82	79	4	82.62925	29.03269	658650.7	3212702	44	High Mour	DOLPA	Mudkechu	NA	NA	3678	30-40	W
10421	82 - 75	82	75	4	82.6284	29.10487	658457.3	3220699	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3836	10-30	NW
10422	82 - 71	82	71	4	82.62755	29.17705	658263.8	3228697	44	High Hima	DOLPA	Jagadulla	SPNP	1	4005	10-30	E
10423	82 - 69	82	69	4	82.62713	29.21314	658167.1	3232696	44	High Hima	DOLPA	Jagadulla	SPNP	1	4010	10-30	NE
10424	84 - 87	84	87	4	82.67196	28.88869	663035.6	3196803	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3507	30-40	N
10425	84 - 85	84	85	4	82.67155	28.92478	662938.9	3200802	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3739	30-40	N
10426	84 - 83	84	83	4	82.67114	28.96087	662842.2	3204801	44	High Mour	DOLPA	Tripurasur	NA	NA	3237	30-40	E
10427	84 - 81	84	81	4	82.67072	28.99696	662745.5	3208800	44	High Mour	DOLPA	Tripurasur	NA	NA	1852	30-40	S
10428	84 - 79	84	79	4	82.67031	29.03305	662648.8	3212799	44	High Mour	DOLPA	Tripurasur	NA	NA	3353	30-40	W
10429	84 - 77	84	77	4	82.6699	29.06914	662552.1	3216797	44	High Mour	DOLPA	Tripurasur	NA	NA	3891	10-30	NE
10430	84 - 73	84	73	4	82.66908	29.14132	662358.7	3224795	44	High Mour	DOLPA	Jagadulla	SPNP	1	3667	10-30	N
10431	84 - 71	84	71	4	82.66867	29.17741	662262	3228794	44	High Hima	DOLPA	Jagadulla	SPNP	1	4539	30-40	N
10432	84 - 67	84	67	4	82.66785	29.24959	662068.6	3236791	44	High Hima	DOLPA	Jagadulla	SPNP	1	3942	>40	SW
10433	86 - 83	86	83	4	82.71217	28.96123	666840.4	3204898	44	High Mour	DOLPA	Tripurasur	NA	NA	2827	30-40	N
10434	86 - 81	86	81	4	82.71177	28.99732	666743.6	3208896	44	High Mour	DOLPA	Tripurasur	NA	NA	2073	>40	N
10435	86 - 79	86	79	4	82.71137	29.03341	666646.9	3212895	44	High Mour	DOLPA	Tripurasur	NA	NA	3801	>40	NE
10436	86 - 77	86	77	4	82.71097	29.0695	666550.2	3216894	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2948	30-40	SE
10437	86 - 51	86	51	4	82.70584	29.53865	665293	3268879	44	High Hima	MUGU	Mugum Ka	SPNP	1	3133	>40	S
10438	86 - 45	86	45	4	82.70467	29.64691	665002.9	3280875	44	High Hima	MUGU	Mugum Ka	SPNP	1	3792	>40	SW
10439	88 - 85	88	85	4	82.75358	28.92548	670935.2	3200995	44	High Hima	DOLPA	Tripurasur	NA	NA	4152	10-30	E
10440	88 - 83	88	83	4	82.7532	28.96157	670838.5	3204994	44	High Hima	DOLPA	Tripurasur	NA	NA	3690	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
10441	88 - 79	88	79	4	82.75243	29.03375	670645.1	3212992	44	High Mour	DOLPA	Tripurasur	NA	NA	2737	10-30	E
10442	88 - 77	88	77	4	82.75205	29.06984	670548.4	3216991	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3077	>40	NE
10443	90 - 89	90	89	4	82.79534	28.85364	675126.8	3193094	44	High Hima	DOLPA	Thuli Bher	NA	NA	3929	10-30	W
10444	90 - 87	90	87	4	82.79496	28.88973	675030	3197093	44	High Mour	DOLPA	Thuli Bher	NA	NA	3565	10-30	E
10445	90 - 85	90	85	4	82.79459	28.92582	674933.3	3201092	44	High Mour	DOLPA	Thuli Bher	NA	NA	2759	>40	S
10446	90 - 83	90	83	4	82.79422	28.96191	674836.6	3205091	44	High Mour	DOLPA	Thuli Bher	NA	NA	3812	10-30	NW
10447	90 - 81	90	81	4	82.79385	28.99799	674739.9	3209090	44	High Mour	DOLPA	Tripurasur	NA	NA	2724	30-40	SE
10448	90 - 57	90	57	4	82.78945	29.43105	673579.4	3257076	44	High Hima	DOLPA	Shey Phok	SPNP	1	4274	>40	W
10449	90 - 55	90	55	4	82.78909	29.46713	673482.7	3261075	44	High Hima	DOLPA	Shey Phok	SPNP	1	3598	>40	SE
10450	92 - 87	92	87	4	82.83596	28.89005	679028.2	3197190	44	High Hima	DOLPA	Thuli Bher	NA	NA	3577	10-30	NW
10451	92 - 85	92	85	4	82.83561	28.92614	678931.5	3201189	44	High Mour	DOLPA	Thuli Bher	NA	NA	3304	30-40	NW
10452	92 - 83	92	83	4	82.83525	28.96222	678834.8	3205188	44	High Mour	DOLPA	Thuli Bher	NA	NA	3068	30-40	SW
10453	92 - 79	92	79	4	82.83454	29.0344	678641.3	3213185	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3559	10-30	NW
10454	94 - 87	94	87	4	82.87696	28.89035	683026.3	3197287	44	High Mour	DOLPA	Thuli Bher	NA	NA	2832	<10	SE
10455	94 - 85	94	85	4	82.87662	28.92644	682929.6	3201285	44	High Mour	DOLPA	Thuli Bher	NA	NA	2817	30-40	N
10456	94 - 83	94	83	4	82.87628	28.96253	682832.9	3205284	44	High Mour	DOLPA	Thuli Bher	NA	NA	2597	>40	NE
10457	94 - 77	94	77	4	82.87526	29.07079	682542.8	3217281	44	High Mour	DOLPA	Shey Phok	SPNP	1	3642	>40	S
10458	94 - 75	94	75	4	82.87492	29.10688	682446.1	3221280	44	High Mour	DOLPA	Shey Phok	SPNP	1	3137	10-30	E
10459	94 - 73	94	73	4	82.87458	29.14297	682349.3	3225278	44	High Hima	DOLPA	Shey Phok	SPNP	1	3564	30-40	NE
10460	96 - 87	96	87	4	82.91796	28.89065	687024.5	3197383	44	High Mour	DOLPA	Thuli Bher	NA	NA	3353	10-30	E
10461	96 - 85	96	85	4	82.91763	28.92674	686927.7	3201382	44	High Mour	DOLPA	Thuli Bher	NA	NA	2435	30-40	N
10462	96 - 83	96	83	4	82.91731	28.96282	686831.7	3205381	44	High Mour	DOLPA	Thuli Bher	NA	NA	3562	>40	SW
10463	96 - 81	96	81	4	82.91698	28.99891	686734.3	3209380	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	2967	10-30	N
10464	96 - 79	96	79	4	82.91665	29.035	686637.6	3213379	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3281	30-40	N
10465	96 - 75	96	75	4	82.916	29.10717	686444.2	3221376	44	High Mour	DOLPA	Shey Phok	SPNP	1	3716	>40	NW
10466	96 - 73	96	73	4	82.91568	29.14326	686347.5	3225375	44	High Hima	DOLPA	Shey Phok	SPNP	1	3148	10-30	N
10467	96 - 67	96	67	4	82.91471	29.25152	686057.3	3237372	44	High Hima	DOLPA	Shey Phok	SPNP	1	3762	30-40	SW
10468	98 - 87	98	87	4	82.95896	28.89093	691022.6	3197480	44	High Mour	DOLPA	Kaike	NA	NA	3436	30-40	NE
10469	98 - 85	98	85	4	82.95865	28.92702	690925.9	3201479	44	High Mour	DOLPA	Kaike	NA	NA	2645	>40	NE
10470	98 - 53	98	53	4	82.9537	29.50439	689378.5	3265460	44	High Hima	DOLPA	Shey Phok	SPNP	1	4511	10-30	W
10471	100 - 89	100	89	4	83.00026	28.85512	695117.5	3193578	44	High Mour	DOLPA	Kaike	NA	NA	3050	>40	N
10472	100 - 87	100	87	4	82.99996	28.8912	695020.7	3197577	44	High Mour	DOLPA	Kaike	NA	NA	3372	>40	W
10473	100 - 53	100	53	4	82.99495	29.50465	693376.6	3265557	44	High Hima	DOLPA	Shey Phok	SPNP	1	4581	10-30	E
10474	102 - 87	102	87	4	83.04096	28.89146	699018.9	3197673	44	High Mour	DOLPA	Kaike	NA	NA	3035	>40	NW
10475	102 - 85	102	85	4	83.04067	28.92755	698922.2	3201672	44	High Hima	DOLPA	Kaike	NA	NA	3266	10-30	S
10476	102 - 63	102	63	4	83.03757	29.32448	697858.3	3245659	44	High Hima	DOLPA	Shey Phok	SPNP	1	4707	10-30	NE
10477	102 - 49	102	49	4	83.03564	29.57706	697181.3	3273651	44	High Hima	DOLPA	Shey Phok	SPNP	1	4857	30-40	SW
10478	104 - 83	104	83	4	83.08141	28.96387	702823.6	3205768	44	High Hima	DOLPA	Chharka T	NA	NA	3790	30-40	N
10479	104 - 81	104	81	4	83.08114	28.99996	702726.9	3209767	44	High Hima	DOLPA	Kaike	NA	NA	3922	30-40	N
10480	110 - 89	110	89	4	83.20517	28.85628	715108.1	3194061	44	High Mour	DOLPA	Chharka T	NA	NA	3848	>40	W
10481	110 - 87	110	87	4	83.20494	28.89236	715011.4	3198060	44	High Hima	DOLPA	Chharka T	NA	NA	3770	10-30	SW
10482	112 - 89	112	89	4	83.24615	28.85648	719106.3	3194158	44	High Mour	DOLPA	Chharka T	NA	NA	4620	10-30	NW
10483	114 - 89	114	89	4	83.28713	28.85666	723104.4	3194255	44	High Mour	DOLPA	Chharka T	NA	NA	3922	30-40	NE
10484	116 - 89	116	89	4	83.3281	28.85683	727102.6	3194351	44	High Mour	DOLPA	Chharka T	NA	NA	3632	>40	NW
10485	118 - 85	118	85	4	83.36874	28.92915	730907.3	3202446	44	High Hima	DOLPA	Chharka T	NA	NA	4047	>40	E
10486	2 - 82	2	82	4	81.00892	28.95353	500869.2	3202837	44	Middle Mc	SURKHET	Chaukune	NA	NA	467	>40	N
10487	4 - 84	4	84	4	81.05093	28.91831	504964.7	3198936	44	Middle Mc	SURKHET	Chaukune	NA	NA	1287	30-40	NW
10488	6 - 86	6	86	4	81.09292	28.88307	509060.2	3195034	44	Siwalik	SURKHET	Chaukune	NA	NA	534	10-30	W
10489	6 - 84	6	84	4	81.09196	28.91916	508963.5	3199033	44	Middle Mc	SURKHET	Chaukune	NA	NA	861	10-30	SE
10490	6 - 82	6	82	4	81.091	28.95526	508866.8	3203032	44	Middle Mc	SURKHET	Chaukune	NA	NA	742	30-40	NE
10491	8 - 86	8	86	4	81.13393	28.88391	513059	3195132	44	Siwalik	SURKHET	Chaukune	NA	NA	383	10-30	S
10492	8 - 84	8	84	4	81.13298	28.92001	512962.3	3199130	44	Middle Mc	SURKHET	Chaukune	NA	NA	1198	10-30	SW
10493	10 - 88	10	88	4	81.17587	28.84865	517154.5	3191230	44	Siwalik	SURKHET	Chaukune	NA	NA	529	10-30	N
10494	14 - 92	14	92	4	81.25967	28.77808	525345.6	3183427	44	Siwalik	SURKHET	Chaukune	NA	NA	470	10-30	W
10495	14 - 90	14	90	4	81.25877	28.81418	525248.9	3187426	44	Siwalik	SURKHET	Chaukune	NA	NA	517	<10	E
10496	14 - 88	14	88	4	81.25787	28.85028	525152.2	3191425	44	Siwalik	SURKHET	Chaukune	NA	NA	490	10-30	W
10497	14 - 86	14	86	4	81.25696	28.88637	525055.5	3195424	44	Middle Mc	SURKHET	Chaukune	NA	NA	1183	10-30	N
10498	16 - 96	16	96	4	81.30241	28.70668	529537.8	3175527	44	Siwalik	SURKHET	Panchpuri	NA	NA	491	>40	E
10499	16 - 94	16	94	4	81.30153	28.74278	529441.1	3179526	44	Siwalik	SURKHET	Panchpuri	NA	NA	559	10-30	W
10500	16 - 92	16	92	4	81.30064	28.77888	529344.4	3183525	44	Siwalik	SURKHET	Chaukune	NA	NA	335	30-40	SE
10501	16 - 90	16	90	4	81.29975	28.81497	529247.7	3187523	44	Siwalik	SURKHET	Chaukune	NA	NA	434	<10	NW
10502	16 - 86	16	86	4	81.29798	28.88717	529054.4	3195521	44	Middle Mc	SURKHET	Chaukune	NA	NA	1616	<10	E
10503	16 - 84	16	84	4	81.29709	28.92326	528957.7	3199520	44	Middle Mc	SURKHET	Chaukune	NA	NA	461	10-30	NW
10504	18 - 100	18	100	4	81.3451	28.63527	533730	3167627	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	905	>40	E
10505	18 - 98	18	98	4	81.34423	28.67137	533633.3	3171626	44	Siwalik	SURKHET	Panchpuri	NA	NA	647	>40	SE
10506	18 - 96	18	96	4	81.34336	28.70747	533536.6	3175624	44	Siwalik	SURKHET	Panchpuri	NA	NA	757	10-30	NE
10507	18 - 94	18	94	4	81.34248	28.74356	533439.9	3179623	44	Siwalik	SURKHET	Panchpuri	NA	NA	640	10-30	NE
10508	18 - 92	18	92	4	81.34161	28.77966	533343.2	3183622	44	Siwalik	SURKHET	Panchpuri	NA	NA	306	<10	W
10509	18 - 90	18	90	4	81.34074	28.81576	533246.6	3187621	44	Siwalik	SURKHET	Panchpuri	NA	NA	367	<10	SW
10510	18 - 88	18	88	4	81.33986	28.85185	533149.9	3191620	44	Middle Mc	SURKHET	Chaukune	NA	NA	738	10-30	NE
10511	18 - 86	18	86	4	81.33899	28.88795	533053.2	3195618	44	Middle Mc	SURKHET	Chaukune	NA	NA	929	>40	NE
10512	21 - 100	21	100	4	81.38601	28.63604	537728.8	3167724	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	959	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
10513	21 - 98	21	98	4	81.38516	28.67214	537632.1	3171723	44	Siwalik	SURKHET	Barahtal	NA	NA	445	<10	E
10514	21 - 96	21	96	4	81.3843	28.70823	537535.4	3175722	44	Siwalik	SURKHET	Panchpuri	NA	NA	741	10-30	N
10515	21 - 90	21	90	4	81.38172	28.81652	537245.4	3187718	44	Siwalik	SURKHET	Panchpuri	NA	NA	380	10-30	SW
10516	21 - 88	21	88	4	81.38086	28.85262	537148.7	3191717	44	Middle M	SURKHET	Panchpuri	NA	NA	1330	>40	SW
10517	21 - 16	21	16	4	81.34961	30.15195	533668.2	3335675	44	High Hima	HUMLA	Namkha	NA	NA	3688	>40	N
10518	23 - 102	23	102	4	81.42777	28.6007	541824.3	3163823	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	910	10-30	N
10519	23 - 100	23	100	4	81.42693	28.6368	541727.6	3167821	44	Siwalik	SURKHET	Barahtal	NA	NA	600	10-30	NW
10520	23 - 96	23	96	4	81.42524	28.70899	541534.3	3175819	44	Siwalik	SURKHET	Barahtal	NA	NA	410	10-30	NE
10521	23 - 94	23	94	4	81.4244	28.74509	541437.6	3179818	44	Siwalik	SURKHET	Barahtal	NA	NA	453	10-30	S
10522	23 - 90	23	90	4	81.42271	28.81728	541244.2	3187816	44	Middle M	SURKHET	Panchpuri	NA	NA	594	10-30	W
10523	23 - 88	23	88	4	81.42186	28.85338	541147.6	3191814	44	Middle M	SURKHET	Panchpuri	NA	NA	1714	<10	S
10524	23 - 80	23	80	4	81.41848	28.99776	540760.8	3207810	44	Middle M	DAILEKH	Aathabis	NA	NA	780	>40	NW
10525	23 - 20	23	20	4	81.39286	30.08053	537860.4	3327774	44	High Hima	HUMLA	Namkha	NA	NA	4097	30-40	NE
10526	23 - 18	23	18	4	81.392	30.11662	537763.7	3331773	44	High Hima	HUMLA	Namkha	NA	NA	4304	30-40	NE
10527	23 - 16	23	16	4	81.39114	30.15271	537667	3335772	44	High Hima	HUMLA	Namkha	NA	NA	4550	10-30	N
10528	25 - 104	25	104	4	81.4695	28.56535	545919.8	3159921	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	890	10-30	NE
10529	25 - 102	25	102	4	81.46867	28.60144	545823.2	3163920	44	Siwalik	SURKHET	Barahtal	NA	NA	507	>40	S
10530	25 - 100	25	100	4	81.46785	28.63754	545726.5	3167919	44	Siwalik	SURKHET	Barahtal	NA	NA	563	<10	SE
10531	25 - 98	25	98	4	81.46702	28.67364	545629.8	3171918	44	Siwalik	SURKHET	Barahtal	NA	NA	663	30-40	SW
10532	25 - 96	25	96	4	81.46619	28.70974	545533.1	3175916	44	Siwalik	SURKHET	Barahtal	NA	NA	606	10-30	SW
10533	25 - 94	25	94	4	81.46536	28.74583	545436.4	3179915	44	Siwalik	SURKHET	Barahtal	NA	NA	522	10-30	SW
10534	25 - 92	25	92	4	81.46453	28.78193	545339.8	3183914	44	Middle M	SURKHET	Barahtal	NA	NA	610	10-30	N
10535	25 - 86	25	86	4	81.46203	28.89022	545049.7	3195911	44	Middle M	SURKHET	Panchpuri	NA	NA	674	30-40	NE
10536	25 - 82	25	82	4	81.46037	28.96241	544856.3	3203908	44	Middle M	DAILEKH	Aathabis	NA	NA	1454	10-30	SW
10537	25 - 78	25	78	4	81.4587	29.0346	544663	3211906	44	Middle M	DAILEKH	Aathabis	NA	NA	1070	10-30	W
10538	25 - 18	25	18	4	81.43352	30.11737	541762.5	3331871	44	High Hima	HUMLA	Namkha	NA	NA	3941	10-30	S
10539	27 - 104	27	104	4	81.51039	28.56608	549918.7	3160019	44	Siwalik	SURKHET	Barahtal	NA	NA	626	10-30	N
10540	27 - 102	27	102	4	81.50958	28.60217	549822	3164017	44	Siwalik	SURKHET	Barahtal	NA	NA	483	10-30	W
10541	27 - 100	27	100	4	81.50876	28.63827	549725.3	3168016	44	Siwalik	SURKHET	Barahtal	NA	NA	989	10-30	NE
10542	27 - 98	27	98	4	81.50795	28.67437	549628.6	3172015	44	Middle M	SURKHET	Barahtal	NA	NA	792	<10	SW
10543	27 - 94	27	94	4	81.50632	28.74656	549435.3	3180013	44	Middle M	SURKHET	Barahtal	NA	NA	911	10-30	E
10544	27 - 82	27	82	4	81.50141	28.96314	548855.2	3204006	44	Middle M	DAILEKH	Aathabis	NA	NA	1064	30-40	SE
10545	27 - 78	27	78	4	81.49978	29.03533	548661.8	3212003	44	Middle M	DAILEKH	Aathabis	NA	NA	1456	>40	NW
10546	27 - 70	27	70	4	81.4965	29.17971	548275.1	3227999	44	High Mour	KALIKOT	Naraharin	NA	NA	2684	10-30	NE
10547	27 - 68	27	68	4	81.49568	29.21581	548178.4	3231997	44	High Mour	KALIKOT	Naraharin	NA	NA	2527	10-30	NE
10548	27 - 66	27	66	4	81.49485	29.2519	548081.7	3235996	44	High Mour	KALIKOT	Naraharin	NA	NA	2890	30-40	E
10549	27 - 22	27	22	4	81.47669	30.04593	545954.7	3323970	44	High Hima	HUMLA	Namkha	NA	NA	4145	30-40	N
10550	27 - 16	27	16	4	81.4742	30.1542	545664.7	3335967	44	High Hima	HUMLA	Namkha	NA	NA	3861	>40	N
10551	29 - 106	29	106	4	81.55208	28.5307	554014.2	3156117	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	652	10-30	E
10552	29 - 104	29	104	4	81.55128	28.5668	553917.5	3160116	44	Siwalik	SURKHET	Birendran	NA	NA	571	10-30	NE
10553	29 - 102	29	102	4	81.55048	28.60289	553820.8	3164115	44	Siwalik	SURKHET	Birendran	NA	NA	445	<10	W
10554	29 - 100	29	100	4	81.54968	28.63899	553724.2	3168114	44	Middle M	SURKHET	Barahtal	NA	NA	701	10-30	NW
10555	29 - 96	29	96	4	81.54808	28.71119	553530.8	3176111	44	Middle M	SURKHET	Barahtal	NA	NA	722	>40	SW
10556	29 - 94	29	94	4	81.54727	28.74728	553434.1	3180110	44	Middle M	DAILEKH	Gurans	NA	NA	677	10-30	W
10557	29 - 84	29	84	4	81.54326	28.92777	552950.7	3200104	44	Middle M	DAILEKH	Chamunda	NA	NA	1405	30-40	NW
10558	29 - 78	29	78	4	81.54085	29.03605	552660.7	3212101	44	High Mour	DAILEKH	Thantikan	NA	NA	2340	10-30	SE
10559	29 - 72	29	72	4	81.53843	29.14434	552370.6	3224097	44	High Mour	KALIKOT	Naraharin	NA	NA	2088	10-30	E
10560	29 - 70	29	70	4	81.53763	29.18043	552273.9	3228096	44	High Mour	KALIKOT	Naraharin	NA	NA	1993	30-40	SE
10561	29 - 66	29	66	4	81.53601	29.25262	552080.6	3236094	44	High Mour	KALIKOT	Naraharin	NA	NA	2608	10-30	W
10562	29 - 64	29	64	4	81.53521	29.28872	551983.9	3240092	44	High Mour	KALIKOT	Naraharin	NA	NA	3054	10-30	SW
10563	29 - 16	29	16	4	81.51573	30.15492	549663.5	3336064	44	High Hima	HUMLA	Namkha	NA	NA	3446	>40	N
10564	31 - 108	31	108	4	81.59374	28.49531	558109.7	3152216	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	846	30-40	NW
10565	31 - 106	31	106	4	81.59296	28.5314	558013	3156214	44	Siwalik	SURKHET	Birendran	NA	NA	915	10-30	N
10566	31 - 98	31	98	4	81.58981	28.6758	557626.3	3172210	44	Middle M	SURKHET	Barahtal	NA	NA	1060	30-40	SE
10567	31 - 96	31	96	4	81.58902	28.71189	557529.6	3176209	44	Middle M	DAILEKH	Gurans	NA	NA	1649	>40	N
10568	31 - 92	31	92	4	81.58745	28.78409	557336.3	3184206	44	Middle M	DAILEKH	Gurans	NA	NA	674	30-40	NW
10569	31 - 80	31	80	4	81.58271	29.00066	556756.2	3208199	44	Middle M	DAILEKH	Thantikan	NA	NA	1276	30-40	SE
10570	31 - 74	31	74	4	81.58034	29.10895	556466.1	3220196	44	High Mour	KALIKOT	Kalika	NA	NA	2428	30-40	E
10571	31 - 72	31	72	4	81.57955	29.14505	556369.5	3224194	44	High Mour	KALIKOT	Naraharin	NA	NA	803	>40	E
10572	31 - 68	31	68	4	81.57796	29.21724	556176.1	3232192	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3128	10-30	N
10573	31 - 66	31	66	4	81.57717	29.25333	556079.4	3236191	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2670	30-40	N
10574	31 - 64	31	64	4	81.57638	29.28942	555982.7	3240190	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2071	30-40	N
10575	31 - 62	31	62	4	81.57559	29.32552	555886	3244189	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2595	10-30	E
10576	31 - 26	31	26	4	81.56126	29.97518	554145.8	3316168	44	High Hima	HUMLA	Namkha	NA	NA	3719	30-40	S
10577	31 - 22	31	22	4	81.55966	30.04736	553952.4	3324165	44	High Hima	HUMLA	Namkha	NA	NA	3360	>40	E
10578	31 - 20	31	20	4	81.55886	30.08345	553855.7	3328164	44	High Hima	HUMLA	Namkha	NA	NA	4038	10-30	SW
10579	33 - 110	33	110	4	81.63538	28.4599	562205.3	3148314	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1096	10-30	W
10580	33 - 108	33	108	4	81.6346	28.496	562108.6	3152313	44	Siwalik	SURKHET	Bherigang	NA	NA	983	30-40	NE
10581	33 - 106	33	106	4	81.63383	28.5321	562011.9	3156312	44	Siwalik	SURKHET	Birendran	NA	NA	663	<10	SW
10582	33 - 100	33	100	4	81.63151	28.64039	561721.8	3168308	44	Middle M	SURKHET	Birendran	NA	NA	1225	30-40	S
10583	33 - 88	33	88	4	81.62687	28.85697	561141.7	3192301	44	Middle M	DAILEKH	Dullu	NA	NA	975	10-30	NE
10584	33 - 80	33	80	4	81.62377	29.00136	560755	3208297	44	High Mour	DAILEKH	Bhairabi	NA	NA	1624	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
10585	33 - 78	33	78	4	81.62299	29.03745	560658.3	3212295	44	High Mour	DAILEKH	Bhairabi	NA	NA	2641	30-40	SE
10586	33 - 76	33	76	4	81.62222	29.07355	560561.7	3216294	44	High Mour	KALIKOT	Kalika	NA	NA	2741	10-30	SE
10587	33 - 72	33	72	4	81.62066	29.14574	560368.3	3224292	44	High Mour	KALIKOT	Khandach	NA	NA	2131	10-30	S
10588	33 - 70	33	70	4	81.61989	29.18184	560271.6	3228291	44	High Mour	KALIKOT	Khandach	NA	NA	976	>40	NW
10589	33 - 64	33	64	4	81.61755	29.29012	559981.6	3240287	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2631	10-30	S
10590	33 - 62	33	62	4	81.61678	29.32621	559884.9	3244286	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3252	<10	SE
10591	33 - 60	33	60	4	81.616	29.36231	559788.2	3248285	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3415	30-40	SE
10592	33 - 26	33	26	4	81.60271	29.97588	558144.6	3316265	44	High Hima	HUMLA	Namkha	NA	NA	3625	30-40	N
10593	33 - 24	33	24	4	81.60193	30.01197	558047.9	3320264	44	High Hima	HUMLA	Namkha	NA	NA	4274	30-40	SE
10594	33 - 22	33	22	4	81.60114	30.04806	557951.2	3324263	44	High Mour	HUMLA	Namkha	NA	NA	3862	30-40	N
10595	33 - 20	33	20	4	81.60036	30.08415	557854.6	3328261	44	High Mour	HUMLA	Namkha	NA	NA	3658	30-40	E
10596	35 - 112	35	112	4	81.67698	28.42448	566300.8	3144413	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1043	10-30	NE
10597	35 - 110	35	110	4	81.67622	28.46058	566204.1	3148411	44	Siwalik	SURKHET	Bherigang	NA	NA	818	10-30	SE
10598	35 - 108	35	108	4	81.67547	28.49668	566107.4	3152410	44	Siwalik	SURKHET	Bherigang	NA	NA	721	10-30	SW
10599	35 - 106	35	106	4	81.67471	28.53278	566010.7	3156409	44	Siwalik	SURKHET	Birendran	NA	NA	534	10-30	E
10600	35 - 96	35	96	4	81.67091	28.71327	565527.3	3176403	44	Middle Mc	DAILEKH	Gurans	NA	NA	1279	30-40	S
10601	35 - 94	35	94	4	81.67015	28.74937	565430.6	3180402	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	851	30-40	SW
10602	35 - 86	35	86	4	81.66711	28.89375	565043.9	3196397	44	Middle Mc	DAILEKH	Mahabu	NA	NA	950	10-30	SW
10603	35 - 80	35	80	4	81.66483	29.00204	564753.9	3208394	44	High Mour	DAILEKH	Bhairabi	NA	NA	1750	10-30	W
10604	35 - 74	35	74	4	81.66254	29.11033	564463.8	3220390	44	High Mour	KALIKOT	Kalika	NA	NA	1085	>40	N
10605	35 - 70	35	70	4	81.66102	29.18252	564270.4	3228388	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1843	>40	SE
10606	35 - 68	35	68	4	81.66026	29.21861	564173.8	3232387	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1310	>40	N
10607	35 - 64	35	64	4	81.65873	29.2908	563980.4	3240385	44	High Mour	KALIKOT	Raskot	NA	NA	2691	30-40	SW
10608	35 - 26	35	26	4	81.64416	29.97656	562143.4	3316362	44	High Hima	HUMLA	Namkha	NA	NA	3705	30-40	SW
10609	35 - 22	35	22	4	81.64263	30.04874	561950.1	3324360	44	High Mour	HUMLA	Namkha	NA	NA	3295	30-40	SW
10610	37 - 112	37	112	4	81.71782	28.42515	570299.6	3144510	44	Siwalik	SURKHET	Bherigang	NA	NA	888	<10	S
10611	37 - 106	37	106	4	81.71558	28.53345	570009.6	3156506	44	Siwalik	SURKHET	Lekbeshi	NA	NA	566	10-30	SE
10612	37 - 104	37	104	4	81.71484	28.56955	569912.9	3160505	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	720	10-30	S
10613	37 - 102	37	102	4	81.7141	28.60565	569816.2	3164504	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1498	>40	E
10614	37 - 98	37	98	4	81.71261	28.67784	569622.8	3172502	44	Middle Mc	DAILEKH	Gurans	NA	NA	1530	>40	SE
10615	37 - 96	37	96	4	81.71186	28.71394	569526.2	3176501	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1245	30-40	SW
10616	37 - 90	37	90	4	81.70962	28.82223	569236.1	3188497	44	Middle Mc	DAILEKH	Narayan	NA	NA	1327	10-30	W
10617	37 - 86	37	86	4	81.70813	28.89442	569042.7	3196495	44	Middle Mc	DAILEKH	Narayan	NA	NA	1120	30-40	W
10618	37 - 84	37	84	4	81.70738	28.93052	568946.1	3200494	44	Middle Mc	DAILEKH	Mahabu	NA	NA	1811	10-30	W
10619	37 - 82	37	82	4	81.70664	28.96662	568849.4	3204492	44	High Mour	DAILEKH	Mahabu	NA	NA	1284	30-40	SE
10620	37 - 78	37	78	4	81.70514	29.03881	568656	3212490	44	High Mour	KALIKOT	Mahawai	NA	NA	2950	10-30	E
10621	37 - 76	37	76	4	81.70439	29.0749	568559.3	3216489	44	High Mour	KALIKOT	Mahawai	NA	NA	2819	30-40	NW
10622	37 - 74	37	74	4	81.70365	29.111	568462.7	3220488	44	High Mour	KALIKOT	Khandach	NA	NA	1453	>40	SW
10623	37 - 72	37	72	4	81.7029	29.14709	568366	3224487	44	High Mour	KALIKOT	Khandach	NA	NA	2541	10-30	S
10624	37 - 70	37	70	4	81.70215	29.18319	568269.3	3228485	44	High Mour	KALIKOT	Khandach	NA	NA	3737	10-30	N
10625	37 - 66	37	66	4	81.70065	29.25538	568075.9	3236483	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1226	30-40	NW
10626	37 - 62	37	62	4	81.69915	29.32757	567882.6	3244481	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3081	30-40	E
10627	37 - 24	37	24	4	81.68486	30.01332	566045.6	3320459	44	High Mour	HUMLA	Namkha	NA	NA	3646	10-30	NE
10628	39 - 118	39	118	4	81.76084	28.31751	574588.5	3132611	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	670	30-40	SW
10629	39 - 116	39	116	4	81.76011	28.35361	574491.8	3136610	44	Siwalik	SALYAN	Kalimati	NA	NA	575	10-30	W
10630	39 - 114	39	114	4	81.75938	28.38971	574395.1	3140609	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	868	30-40	NE
10631	39 - 110	39	110	4	81.75792	28.46191	574201.8	3148606	44	Siwalik	SURKHET	Bherigang	NA	NA	547	10-30	W
10632	39 - 106	39	106	4	81.75646	28.53411	574008.4	3156604	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1057	10-30	N
10633	39 - 100	39	100	4	81.75427	28.6424	573718.4	3168600	44	Middle Mc	SURKHET	Birendran	NA	NA	1894	30-40	SW
10634	39 - 98	39	98	4	81.75354	28.6785	573621.7	3172599	44	Middle Mc	DAILEKH	Gurans	NA	NA	1140	30-40	SW
10635	39 - 94	39	94	4	81.75208	28.75069	573428.3	3180597	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1786	>40	S
10636	39 - 90	39	90	4	81.75061	28.82289	573235	3188595	44	Middle Mc	DAILEKH	Narayan	NA	NA	1034	10-30	NW
10637	39 - 82	39	82	4	81.74768	28.96727	572848.2	3204590	44	High Mour	DAILEKH	Naumule	NA	NA	2181	30-40	W
10638	39 - 78	39	78	4	81.74622	29.03946	572654.9	3212588	44	High Mour	KALIKOT	Mahawai	NA	NA	2718	30-40	N
10639	39 - 76	39	76	4	81.74548	29.07556	572558.2	3216586	44	High Mour	KALIKOT	Mahawai	NA	NA	2224	30-40	E
10640	39 - 74	39	74	4	81.74475	29.11165	572461.5	3220585	44	High Mour	KALIKOT	Tilagufa	NA	NA	1298	30-40	NW
10641	39 - 68	39	68	4	81.74255	29.21994	572171.4	3232582	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3049	30-40	N
10642	39 - 66	39	66	4	81.74181	29.25603	572074.8	3236581	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2623	30-40	N
10643	39 - 64	39	64	4	81.74108	29.29213	571978.1	3240579	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1139	>40	SE
10644	39 - 62	39	62	4	81.74034	29.32822	571881.4	3244578	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1480	30-40	S
10645	39 - 46	39	46	4	81.73446	29.61697	571107.9	3276569	44	High Mour	HUMLA	Tanjakot	NA	NA	1745	>40	S
10646	39 - 44	39	44	4	81.73372	29.65306	571011.3	3280568	44	High Mour	HUMLA	Tanjakot	NA	NA	2725	10-30	NW
10647	39 - 42	39	42	4	81.73298	29.68915	570914.6	3284567	44	High Mour	HUMLA	Tanjakot	NA	NA	2857	>40	NW
10648	39 - 26	39	26	4	81.72707	29.97788	570141.1	3316557	44	High Hima	HUMLA	Simkot	NA	NA	3633	>40	SE
10649	39 - 24	39	24	4	81.72633	30.01398	570044.4	3320556	44	High Mour	HUMLA	Namkha	NA	NA	3758	10-30	SE
10650	41 - 120	41	120	4	81.80235	28.28206	578684	3128709	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	682	10-30	NW
10651	41 - 116	41	116	4	81.80092	28.35426	578490.7	3136707	44	Siwalik	SALYAN	Kalimati	NA	NA	1201	10-30	N
10652	41 - 114	41	114	4	81.8002	28.39036	578394	3140706	44	Siwalik	SURKHET	Bherigang	NA	NA	1062	<10	NW
10653	41 - 110	41	110	4	81.79877	28.46256	578200.6	3148704	44	Siwalik	SURKHET	Lekbeshi	NA	NA	530	<10	SW
10654	41 - 108	41	108	4	81.79805	28.49865	578103.9	3152702	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1171	30-40	SW
10655	41 - 102	41	102	4	81.7959	28.60695	577813.9	3164699	44	Middle Mc	SURKHET	Chingad	NA	NA	1360	10-30	SE
10656	41 - 100	41	100	4	81.79519	28.64305	577717.2	3168698	44	Middle Mc	SURKHET	Chingad	NA	NA	1605	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
10657	41 - 96	41	96	4	81.79375	28.71524	577523.8	3176695	44	Middle M	DAILEKH	Gurans	NA	NA	1786	30-40	S
10658	41 - 94	41	94	4	81.79304	28.75134	577427.2	3180694	44	Middle M	DAILEKH	Bhagawati	NA	NA	2217	>40	E
10659	41 - 92	41	92	4	81.79232	28.78743	577330.5	3184693	44	Middle M	DAILEKH	Bhagawati	NA	NA	1125	30-40	E
10660	41 - 90	41	90	4	81.7916	28.82353	577233.8	3188692	44	Middle M	DAILEKH	Narayan	NA	NA	1473	30-40	SW
10661	41 - 84	41	84	4	81.78945	28.93182	576943.7	3200688	44	Middle M	DAILEKH	Naumule	NA	NA	2142	>40	SE
10662	41 - 82	41	82	4	81.78873	28.96792	576847.1	3204687	44	High Moun	DAILEKH	Naumule	NA	NA	1848	30-40	NW
10663	41 - 80	41	80	4	81.78801	29.00401	576750.4	3208686	44	High Moun	DAILEKH	Naumule	NA	NA	3111	10-30	S
10664	41 - 78	41	78	4	81.78729	29.04011	576653.7	3212685	44	High Moun	KALIKOT	Mahawai	NA	NA	2650	10-30	NW
10665	41 - 76	41	76	4	81.78657	29.0762	576557	3216684	44	High Moun	KALIKOT	Mahawai	NA	NA	2516	10-30	E
10666	41 - 74	41	74	4	81.78585	29.1123	576460.3	3220683	44	High Moun	KALIKOT	Tilagufa	NA	NA	2191	10-30	SE
10667	41 - 70	41	70	4	81.78441	29.18449	576267	3228680	44	High Moun	KALIKOT	Tilagufa	NA	NA	3379	10-30	S
10668	41 - 68	41	68	4	81.78369	29.22058	576170.3	3232679	44	High Moun	KALIKOT	Pachaljhar	NA	NA	3559	30-40	N
10669	41 - 66	41	66	4	81.78297	29.25668	576073.6	3236678	44	High Moun	KALIKOT	Palata	NA	NA	3261	>40	NW
10670	41 - 46	41	46	4	81.77576	29.61761	575106.8	3276666	44	High Moun	HUMLA	Tanjakot	NA	NA	1233	>40	SE
10671	41 - 44	41	44	4	81.77504	29.6537	575010.1	3280665	44	High Moun	HUMLA	Tanjakot	NA	NA	1579	10-30	NW
10672	41 - 42	41	42	4	81.77432	29.6898	574913.4	3284664	44	High Moun	HUMLA	Tanjakot	NA	NA	2899	30-40	NW
10673	41 - 40	41	40	4	81.77359	29.72589	574816.7	3288663	44	High Moun	HUMLA	Tanjakot	NA	NA	3649	>40	SW
10674	41 - 38	41	38	4	81.77287	29.76198	574720.1	3292662	44	High Moun	HUMLA	Adanchuli	NA	NA	3913	30-40	E
10675	41 - 36	41	36	4	81.77215	29.79807	574623.4	3296660	44	High Moun	HUMLA	Tanjakot	NA	NA	4060	30-40	SW
10676	41 - 28	41	28	4	81.76925	29.94244	574236.6	3312656	44	High Moun	HUMLA	Simkot	NA	NA	3355	>40	NW
10677	41 - 22	41	22	4	81.76708	30.05071	573946.6	3324652	44	High Hima	HUMLA	Simkot	NA	NA	3753	>40	NW
10678	43 - 120	43	120	4	81.84313	28.28269	582682.9	3128807	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	627	10-30	NW
10679	43 - 118	43	118	4	81.84243	28.31879	582586.2	3132806	44	Siwalik	SALYAN	Kalimati	NA	NA	774	10-30	SW
10680	43 - 116	43	116	4	81.84173	28.35489	582489.5	3136804	44	Siwalik	SALYAN	Kalimati	NA	NA	932	10-30	N
10681	43 - 114	43	114	4	81.84102	28.39099	582392.8	3140803	44	Siwalik	SURKHET	Gurbhakot	NA	NA	779	10-30	NW
10682	43 - 108	43	108	4	81.83892	28.49929	582102.8	3152800	44	Middle M	SURKHET	Gurbhakot	NA	NA	1058	30-40	W
10683	43 - 106	43	106	4	81.83822	28.53538	582006.1	3156799	44	Middle M	SURKHET	Lekbeshi	NA	NA	1815	30-40	SE
10684	43 - 104	43	104	4	81.83751	28.57148	581909.4	3160797	44	Middle M	SURKHET	Chingad	NA	NA	1589	30-40	NE
10685	43 - 102	43	102	4	81.83681	28.60758	581812.7	3164796	44	Middle M	SURKHET	Chingad	NA	NA	1684	10-30	NW
10686	43 - 100	43	100	4	81.83611	28.64368	581716	3168795	44	Middle M	SURKHET	Chingad	NA	NA	1587	10-30	SE
10687	43 - 96	43	96	4	81.8347	28.71587	581522.7	3176793	44	Middle M	SURKHET	Chingad	NA	NA	2537	10-30	SW
10688	43 - 84	43	84	4	81.83048	28.93245	580942.6	3200786	44	High Moun	DAILEKH	Naumule	NA	NA	1360	10-30	W
10689	43 - 82	43	82	4	81.82977	28.96855	580845.9	3204785	44	High Moun	DAILEKH	Naumule	NA	NA	2291	30-40	NW
10690	43 - 80	43	80	4	81.82907	29.00464	580749.2	3208783	44	High Moun	KALIKOT	Mahawai	NA	NA	3077	30-40	SW
10691	43 - 78	43	78	4	81.82837	29.04074	580652.5	3212782	44	High Moun	KALIKOT	Mahawai	NA	NA	3250	30-40	NW
10692	43 - 76	43	76	4	81.82766	29.07684	580555.9	3216781	44	High Moun	KALIKOT	Mahawai	NA	NA	3220	30-40	NE
10693	43 - 72	43	72	4	81.82625	29.14903	580362.5	3224779	44	High Moun	KALIKOT	Tilagufa	NA	NA	1964	30-40	W
10694	43 - 70	43	70	4	81.82555	29.18512	580265.8	3228778	44	High Moun	KALIKOT	Tilagufa	NA	NA	2882	30-40	SE
10695	43 - 66	43	66	4	81.82413	29.25731	580072.4	3236775	44	High Moun	KALIKOT	Palata	NA	NA	3635	10-30	W
10696	43 - 64	43	64	4	81.82343	29.2934	579975.8	3240774	44	High Moun	KALIKOT	Palata	NA	NA	2262	30-40	NE
10697	43 - 62	43	62	4	81.82272	29.3295	579879.1	3244773	44	High Moun	KALIKOT	Palata	NA	NA	1483	30-40	W
10698	43 - 60	43	60	4	81.82202	29.36559	579782.4	3248772	44	High Moun	KALIKOT	Palata	NA	NA	2661	>40	E
10699	43 - 58	43	58	4	81.82131	29.40169	579685.7	3252771	44	High Moun	KALIKOT	Palata	NA	NA	2842	30-40	W
10700	43 - 56	43	56	4	81.8206	29.43778	579589	3256769	44	High Moun	KALIKOT	Palata	NA	NA	3113	10-30	E
10701	43 - 54	43	54	4	81.8199	29.47387	579492.4	3260768	44	High Moun	MUGU	Khatyad	NA	NA	2427	30-40	NE
10702	43 - 44	43	44	4	81.81636	29.65434	579008.9	3280762	44	High Moun	HUMLA	Tanjakot	NA	NA	3241	30-40	N
10703	43 - 42	43	42	4	81.81565	29.69043	578912.3	3284761	44	High Moun	HUMLA	Adanchuli	NA	NA	2793	10-30	E
10704	43 - 40	43	40	4	81.81495	29.72652	578815.6	3288760	44	High Moun	HUMLA	Adanchuli	NA	NA	2810	30-40	NE
10705	43 - 38	43	38	4	81.81424	29.76261	578718.9	3292759	44	High Moun	HUMLA	Adanchuli	NA	NA	3268	10-30	SW
10706	43 - 36	43	36	4	81.81353	29.7987	578622.2	3296758	44	High Moun	HUMLA	Sarkegad	NA	NA	2898	10-30	W
10707	43 - 34	43	34	4	81.81282	29.83479	578525.5	3300757	44	High Hima	HUMLA	Kharpunat	NA	NA	3926	30-40	E
10708	43 - 32	43	32	4	81.81211	29.87089	578428.9	3304755	44	High Hima	HUMLA	Kharpunat	NA	NA	3409	10-30	SE
10709	43 - 28	43	28	4	81.81069	29.94307	578235.5	3312753	44	High Moun	HUMLA	Kharpunat	NA	NA	2950	30-40	N
10710	43 - 26	43	26	4	81.80998	29.97916	578138.8	3316752	44	High Moun	HUMLA	Simkot	NA	NA	3501	10-30	SE
10711	43 - 24	43	24	4	81.80928	30.01525	578042.1	3320751	44	High Moun	HUMLA	Simkot	NA	NA	3431	30-40	NW
10712	45 - 122	45	122	4	81.8846	28.24722	586778.4	3124905	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	697	10-30	NE
10713	45 - 120	45	120	4	81.88391	28.28331	586681.7	3128904	44	Siwalik	SALYAN	Kalimati	NA	NA	527	10-30	S
10714	45 - 118	45	118	4	81.88322	28.31941	586585	3132903	44	Siwalik	SALYAN	Kalimati	NA	NA	888	10-30	E
10715	45 - 116	45	116	4	81.88253	28.35551	586488.3	3136902	44	Siwalik	SALYAN	Kalimati	NA	NA	1189	10-30	W
10716	45 - 108	45	108	4	81.87978	28.49991	586101.6	3152897	44	Middle M	SURKHET	Gurbhakot	NA	NA	1235	>40	W
10717	45 - 106	45	106	4	81.87909	28.53601	586004.9	3156896	44	Middle M	SURKHET	Simta	NA	NA	1783	10-30	SE
10718	45 - 104	45	104	4	81.8784	28.5721	585908.3	3160895	44	Middle M	SURKHET	Simta	NA	NA	2134	10-30	NW
10719	45 - 100	45	100	4	81.87703	28.6443	585714.9	3168892	44	Middle M	SURKHET	Chingad	NA	NA	1995	>40	E
10720	45 - 94	45	94	4	81.87496	28.75259	585424.8	3180889	44	Middle M	DAILEKH	Bhagawati	NA	NA	2188	10-30	NW
10721	45 - 92	45	92	4	81.87427	28.78869	585328.2	3184888	44	High Moun	DAILEKH	Bhagawati	NA	NA	1498	10-30	SW
10722	45 - 90	45	90	4	81.87358	28.82478	585231.5	3188887	44	High Moun	DAILEKH	Bhagawati	NA	NA	2058	30-40	NW
10723	45 - 88	45	88	4	81.87289	28.86088	585134.8	3192885	44	High Moun	DAILEKH	Bhagawati	NA	NA	2583	30-40	SW
10724	45 - 86	45	86	4	81.8722	28.89698	585038.1	3196884	44	High Moun	DAILEKH	Naumule	NA	NA	2129	30-40	W
10725	45 - 82	45	82	4	81.87082	28.96917	584844.7	3204882	44	High Moun	DAILEKH	Naumule	NA	NA	3262	>40	SW
10726	45 - 80	45	80	4	81.87013	29.00526	584748.1	3208881	44	High Moun	KALIKOT	Mahawai	NA	NA	3471	>40	S
10727	45 - 78	45	78	4	81.86944	29.04136	584651.4	3212880	44	High Moun	KALIKOT	Mahawai	NA	NA	3467	10-30	N
10728	45 - 76	45	76	4	81.86875	29.07745	584554.7	3216878	44	High Moun	KALIKOT	Mahawai	NA	NA	3292	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
10729	45 - 74	45	74	4	81.86806	29.11355	584458	3220877	44	High Mour	KALIKOT	Tilagufa	NA	NA	3205	10-30	E
10730	45 - 72	45	72	4	81.86737	29.14964	584361.3	3224876	44	High Mour	KALIKOT	Tilagufa	NA	NA	2690	10-30	NE
10731	45 - 68	45	68	4	81.86599	29.22183	584168	3232874	44	High Mour	KALIKOT	Tilagufa	NA	NA	2864	30-40	N
10732	45 - 66	45	66	4	81.8653	29.25793	584071.3	3236873	44	High Mour	JUMLA	Hima	NA	NA	3473	10-30	E
10733	45 - 64	45	64	4	81.8646	29.29402	583974.6	3240872	44	High Mour	KALIKOT	Palata	NA	NA	2488	>40	N
10734	45 - 62	45	62	4	81.86391	29.33012	583877.9	3244870	44	High Mour	KALIKOT	Palata	NA	NA	2767	10-30	NE
10735	45 - 60	45	60	4	81.86322	29.36621	583781.2	3248869	44	High Mour	KALIKOT	Palata	NA	NA	2435	30-40	SE
10736	45 - 58	45	58	4	81.86253	29.4023	583684.6	3252868	44	High Mour	KALIKOT	Palata	NA	NA	3319	>40	SE
10737	45 - 56	45	56	4	81.86184	29.4384	583587.9	3256867	44	High Mour	KALIKOT	Palata	NA	NA	3224	10-30	W
10738	45 - 54	45	54	4	81.86115	29.47449	583491.2	3260866	44	High Mour	MUGU	Khatyad	NA	NA	2744	10-30	W
10739	45 - 52	45	52	4	81.86045	29.51058	583394.5	3264865	44	High Mour	MUGU	Khatyad	NA	NA	1713	>40	W
10740	45 - 48	45	48	4	81.85907	29.58277	583201.2	3272862	44	High Mour	MUGU	Soru	NA	NA	2575	30-40	NW
10741	45 - 46	45	46	4	81.85838	29.61886	583104.5	3276861	44	High Mour	MUGU	Soru	NA	NA	1238	10-30	S
10742	45 - 44	45	44	4	81.85768	29.65495	583007.8	3280860	44	High Mour	HUMLA	Adanchuli	NA	NA	2316	30-40	NE
10743	45 - 40	45	40	4	81.8563	29.72714	582814.4	3288858	44	High Mour	HUMLA	Adanchuli	NA	NA	3202	10-30	NW
10744	45 - 38	45	38	4	81.8556	29.76323	582717.7	3292856	44	High Mour	HUMLA	Sarkegad	NA	NA	3494	>40	N
10745	45 - 36	45	36	4	81.85491	29.79932	582621.1	3296855	44	High Mour	HUMLA	Sarkegad	NA	NA	2550	>40	NE
10746	45 - 34	45	34	4	81.85422	29.83541	582524.4	3300854	44	High Mour	HUMLA	Kharpunat	NA	NA	3404	30-40	NE
10747	45 - 30	45	30	4	81.85283	29.90759	582331	3308852	44	High Mour	HUMLA	Kharpunat	NA	NA	3480	10-30	SE
10748	45 - 26	45	26	4	81.85144	29.97978	582137.6	3316849	44	High Mour	HUMLA	Simkot	NA	NA	3345	30-40	W
10749	45 - 22	45	22	4	81.85005	30.05196	581944.3	3324847	44	High Mour	HUMLA	Namkha	NA	NA	3574	30-40	W
10750	47 - 122	47	122	4	81.92536	28.24782	590777.2	3125003	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	574	<10	NE
10751	47 - 120	47	120	4	81.92469	28.28392	590680.6	3129001	44	Siwalik	SALYAN	Kalimati	NA	NA	565	30-40	SW
10752	47 - 118	47	118	4	81.92402	28.32002	590583.9	3133000	44	Siwalik	SALYAN	Kalimati	NA	NA	764	30-40	W
10753	47 - 116	47	116	4	81.92334	28.35612	590487.2	3136999	44	Siwalik	SURKHET	Gurbhakot	NA	NA	961	10-30	NW
10754	47 - 112	47	112	4	81.92199	28.42832	590293.8	3144997	44	Middle M	SURKHET	Gurbhakot	NA	NA	897	>40	N
10755	47 - 104	47	104	4	81.91929	28.57271	589907.1	3160992	44	Middle M	SURKHET	Simta	NA	NA	1823	10-30	S
10756	47 - 102	47	102	4	81.91862	28.60881	589810.4	3164991	44	Middle M	SURKHET	Simta	NA	NA	995	10-30	N
10757	47 - 100	47	100	4	81.91795	28.64491	589713.7	3168990	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1602	30-40	NW
10758	47 - 98	47	98	4	81.91727	28.681	589617	3172989	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1359	10-30	NE
10759	47 - 94	47	94	4	81.91592	28.7532	589423.7	3180986	44	High Mour	JAJARKOT	Chhedagad	NA	NA	1375	10-30	S
10760	47 - 92	47	92	4	81.91524	28.78929	589327	3184985	44	Middle M	JAJARKOT	Junichand	NA	NA	2423	10-30	NE
10761	47 - 88	47	88	4	81.91389	28.86149	589133.6	3192983	44	Middle M	JAJARKOT	Junichand	NA	NA	2929	>40	S
10762	47 - 86	47	86	4	81.91322	28.89758	589037	3196982	44	High Mour	JAJARKOT	Junichand	NA	NA	2274	10-30	SE
10763	47 - 84	47	84	4	81.91254	28.93368	588940.3	3200912	44	High Mour	DAILEKH	Naumule	NA	NA	2360	>40	N
10764	47 - 82	47	82	4	81.91187	28.96977	588843.6	3204979	44	High Mour	DAILEKH	Naumule	NA	NA	3307	10-30	W
10765	47 - 80	47	80	4	81.91119	29.00587	588746.9	3208978	44	High Mour	KALIKOT	Mahawai	NA	NA	3235	30-40	NW
10766	47 - 78	47	78	4	81.91051	29.04197	588650.2	3212977	44	High Mour	KALIKOT	Mahawai	NA	NA	3182	>40	W
10767	47 - 76	47	76	4	81.90984	29.07806	588553.5	3216976	44	High Mour	KALIKOT	Mahawai	NA	NA	2941	>40	NE
10768	47 - 72	47	72	4	81.90849	29.15025	588360.2	3224974	44	High Mour	KALIKOT	Tilagufa	NA	NA	2926	30-40	NE
10769	47 - 70	47	70	4	81.90781	29.18635	588263.5	3228972	44	High Mour	JUMLA	Tila	NA	NA	2044	>40	NW
10770	47 - 68	47	68	4	81.90713	29.22244	588166.8	3232971	44	High Mour	JUMLA	Hima	NA	NA	2526	10-30	E
10771	47 - 64	47	64	4	81.90578	29.29463	587973.5	3240969	44	High Mour	JUMLA	Hima	NA	NA	3415	<10	SW
10772	47 - 62	47	62	4	81.9051	29.33072	587876.8	3244968	44	High Mour	KALIKOT	Palata	NA	NA	3067	10-30	NW
10773	47 - 60	47	60	4	81.90443	29.36682	587780.1	3248967	44	High Mour	KALIKOT	Palata	NA	NA	3297	10-30	SW
10774	47 - 58	47	58	4	81.90375	29.40291	587683.4	3252965	44	High Mour	KALIKOT	Palata	NA	NA	3120	10-30	W
10775	47 - 56	47	56	4	81.90307	29.439	587586.7	3256964	44	High Mour	KALIKOT	Palata	NA	NA	3452	30-40	S
10776	47 - 54	47	54	4	81.90239	29.4751	587490	3260963	44	High Mour	MUGU	Khatyad	NA	NA	2672	30-40	NW
10777	47 - 52	47	52	4	81.90172	29.51119	587393.4	3264962	44	High Mour	MUGU	Khatyad	NA	NA	2000	30-40	S
10778	47 - 50	47	50	4	81.90104	29.54728	587296.7	3268961	44	High Mour	MUGU	Khatyad	NA	NA	2937	30-40	S
10779	47 - 48	47	48	4	81.90036	29.58337	587200	3272960	44	High Mour	MUGU	Soru	NA	NA	2772	>40	NW
10780	47 - 46	47	46	4	81.89968	29.61947	587103.3	3276958	44	High Mour	MUGU	Soru	NA	NA	1717	30-40	SW
10781	47 - 44	47	44	4	81.899	29.65556	587006.6	3280957	44	High Mour	MUGU	Soru	NA	NA	2117	30-40	NE
10782	47 - 42	47	42	4	81.89833	29.69165	586909.9	3284956	44	High Mour	HUMLA	Adanchuli	NA	NA	2088	10-30	E
10783	47 - 40	47	40	4	81.89765	29.72774	586813.3	3288955	44	High Mour	HUMLA	Sarkegad	NA	NA	3599	10-30	NW
10784	47 - 38	47	38	4	81.89697	29.76383	586716.6	3292954	44	High Mour	HUMLA	Sarkegad	NA	NA	3124	30-40	SE
10785	47 - 36	47	36	4	81.89629	29.79993	586619.9	3296953	44	High Mour	HUMLA	Sarkegad	NA	NA	2038	10-30	SW
10786	47 - 34	47	34	4	81.89561	29.83602	586523.2	3300951	44	High Mour	HUMLA	Kharpunat	NA	NA	2448	>40	NW
10787	47 - 30	47	30	4	81.89425	29.9082	586329.9	3308949	44	High Mour	HUMLA	Kharpunat	NA	NA	2823	>40	NW
10788	47 - 28	47	28	4	81.89358	29.94429	586233.2	3312948	44	High Mour	HUMLA	Kharpunat	NA	NA	3069	>40	NW
10789	47 - 26	47	26	4	81.8929	29.98038	586136.5	3316947	44	High Mour	HUMLA	Simkot	NA	NA	3631	30-40	S
10790	47 - 24	47	24	4	81.89222	30.01647	586039.8	3320946	44	High Hima	HUMLA	Simkot	NA	NA	3862	10-30	S
10791	49 - 120	49	120	4	81.96547	28.28452	594679.4	3129099	44	Siwalik	SALYAN	Kalimati	NA	NA	573	10-30	SE
10792	49 - 116	49	116	4	81.96415	28.35672	594486	3137096	44	Middle M	SURKHET	Gurbhakot	NA	NA	1121	30-40	NE
10793	49 - 112	49	112	4	81.96283	28.42891	594292.7	3145094	44	Middle M	SALYAN	Bangad Ku	NA	NA	799	30-40	W
10794	49 - 108	49	108	4	81.96151	28.50111	594099.3	3153092	44	Middle M	SURKHET	Simta	NA	NA	1138	30-40	NW
10795	49 - 102	49	102	4	81.95953	28.6094	593809.3	3165088	44	Middle M	SURKHET	Simta	NA	NA	980	10-30	N
10796	49 - 100	49	100	4	81.95886	28.6455	593712.6	3169087	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1227	30-40	N
10797	49 - 96	49	96	4	81.95754	28.7177	593519.2	3177085	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1905	30-40	N
10798	49 - 86	49	86	4	81.95424	28.89818	593035.8	3197079	44	High Mour	JAJARKOT	Junichand	NA	NA	1586	10-30	NW
10799	49 - 84	49	84	4	81.95357	28.93427	592939.1	3201078	44	High Mour	JAJARKOT	Junichand	NA	NA	2195	10-30	NW
10800	49 - 82	49	82	4	81.95291	28.97037	592842.4	3205077	44	High Mour	JAJARKOT	Junichand	NA	NA	3154	30-40	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
10801	49 - 80	49	80	4	81.95225	29.00646	592745.8	3209076	44	High Mour	KALIKOT	Mahawai	NA	NA	3411	30-40	W
10802	49 - 78	49	78	4	81.95159	29.04256	592649.1	3213074	44	High Mour	KALIKOT	Mahawai	NA	NA	3302	<10	S
10803	49 - 76	49	76	4	81.95093	29.07865	592552.4	3217073	44	High Mour	KALIKOT	Tilagufa	NA	NA	3392	10-30	SW
10804	49 - 74	49	74	4	81.95027	29.11475	592455.7	3221072	44	High Mour	KALIKOT	Tilagufa	NA	NA	3029	30-40	S
10805	49 - 72	49	72	4	81.9496	29.15084	592359	3225071	44	High Mour	JUMLA	Tila	NA	NA	3557	30-40	SE
10806	49 - 62	49	62	4	81.94629	29.33132	591875.6	3245065	44	High Mour	JUMLA	Hima	NA	NA	3159	30-40	N
10807	49 - 60	49	60	4	81.94563	29.36741	591778.9	3249064	44	High Mour	JUMLA	Sinja	NA	NA	3203	10-30	E
10808	49 - 58	49	58	4	81.94497	29.4035	591682.2	3253063	44	High Mour	JUMLA	Kanakasur	NA	NA	3106	30-40	N
10809	49 - 56	49	56	4	81.94431	29.4396	591585.6	3257062	44	High Mour	JUMLA	Kanakasur	NA	NA	3420	10-30	SW
10810	49 - 54	49	54	4	81.94364	29.47569	591488.9	3261060	44	High Mour	MUGU	Khatyad	NA	NA	3020	>40	NE
10811	49 - 52	49	52	4	81.94298	29.51178	591392.2	3265059	44	High Mour	MUGU	Khatyad	NA	NA	2833	30-40	N
10812	49 - 50	49	50	4	81.94232	29.54787	591295.5	3269058	44	High Mour	MUGU	Khatyad	NA	NA	2925	30-40	SE
10813	49 - 48	49	48	4	81.94165	29.58397	591198.8	3273057	44	High Mour	MUGU	Soru	NA	NA	2695	>40	NW
10814	49 - 46	49	46	4	81.94099	29.62006	591102.2	3277056	44	High Mour	MUGU	Soru	NA	NA	2353	>40	SW
10815	49 - 44	49	44	4	81.94033	29.65615	591005.5	3281055	44	High Mour	MUGU	Soru	NA	NA	2085	30-40	S
10816	49 - 42	49	42	4	81.93966	29.69224	590908.8	3285053	44	High Mour	HUMLA	Sarkegad	NA	NA	1889	>40	SW
10817	49 - 40	49	40	4	81.939	29.72834	590812.1	3289052	44	High Mour	HUMLA	Sarkegad	NA	NA	3377	>40	NW
10818	49 - 38	49	38	4	81.93834	29.76486	590715.4	3293051	44	High Mour	HUMLA	Sarkegad	NA	NA	2794	30-40	NW
10819	49 - 36	49	36	4	81.93767	29.80052	590618.7	3297050	44	High Mour	HUMLA	Sarkegad	NA	NA	2918	10-30	SE
10820	49 - 34	49	34	4	81.93701	29.83661	590522.1	3301049	44	High Mour	HUMLA	Sarkegad	NA	NA	3711	10-30	S
10821	49 - 28	49	28	4	81.93502	29.94488	590232	3313045	44	High Mour	HUMLA	Kharpunat	NA	NA	2721	30-40	NW
10822	51 - 124	51	124	4	82.00754	28.21291	598871.6	3121198	44	Siwalik	SALYAN	Kalimati	NA	NA	790	10-30	N
10823	51 - 120	51	120	4	82.00625	28.2851	598678.2	3129196	44	Siwalik	SALYAN	Kalimati	NA	NA	1109	30-40	SW
10824	51 - 118	51	118	4	82.0056	28.3212	598581.6	3133195	44	Middle M	SALYAN	Kalimati	NA	NA	957	30-40	NW
10825	51 - 108	51	108	4	82.00237	28.50169	598098.2	3153189	44	Middle M	SURKHET	Simta	NA	NA	1075	10-30	N
10826	51 - 102	51	102	4	82.00043	28.60999	597808.1	3165186	44	Middle M	SURKHET	Simta	NA	NA	719	30-40	E
10827	51 - 100	51	100	4	81.99978	28.64608	597711.4	3169185	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1408	10-30	N
10828	51 - 96	51	96	4	81.99849	28.71828	597518.1	3177182	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1408	10-30	S
10829	51 - 90	51	90	4	81.99655	28.82657	597228	3189179	44	Middle M	JAJARKOT	Junichand	NA	NA	2369	>40	E
10830	51 - 86	51	86	4	81.99525	28.89876	597034.6	3197176	44	High Mour	JAJARKOT	Junichand	NA	NA	2527	30-40	NW
10831	51 - 84	51	84	4	81.99461	28.93486	596938	3201175	44	High Mour	JAJARKOT	Junichand	NA	NA	2456	30-40	SW
10832	51 - 82	51	82	4	81.99396	28.97095	596841.3	3205174	44	High Mour	JAJARKOT	Junichand	NA	NA	2911	30-40	W
10833	51 - 80	51	80	4	81.99331	29.00705	596744.6	3209173	44	High Mour	JAJARKOT	Junichand	NA	NA	3515	30-40	SE
10834	51 - 74	51	74	4	81.99137	29.11533	596454.6	3221169	44	High Mour	JUMLA	Tila	NA	NA	3482	>40	NE
10835	51 - 72	51	72	4	81.99072	29.15143	596357.9	3225168	44	High Mour	JUMLA	Tila	NA	NA	3116	10-30	NW
10836	51 - 66	51	66	4	81.98878	29.25971	596067.8	3237165	44	High Mour	JUMLA	Tila	NA	NA	3183	10-30	S
10837	51 - 56	51	56	4	81.98554	29.44018	595584.4	3257159	44	High Mour	JUMLA	Kanakasur	NA	NA	3141	30-40	NE
10838	51 - 54	51	54	4	81.98489	29.47627	595487.7	3261158	44	High Mour	MUGU	Khatyad	NA	NA	3396	30-40	NE
10839	51 - 52	51	52	4	81.98424	29.51236	595391	3265157	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2939	>40	NW
10840	51 - 50	51	50	4	81.98359	29.54845	595294.4	3269156	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3072	10-30	SE
10841	51 - 48	51	48	4	81.98295	29.58455	595197.7	3273154	44	High Mour	MUGU	Soru	NA	NA	2435	10-30	NE
10842	51 - 44	51	44	4	81.98165	29.65673	595004.3	3281152	44	High Mour	MUGU	Soru	NA	NA	3007	30-40	N
10843	51 - 40	51	40	4	81.98035	29.72891	594811	3289150	44	High Mour	HUMLA	Sarkegad	NA	NA	2755	30-40	S
10844	51 - 32	51	32	4	81.97776	29.87328	594424.2	3305145	44	High Hima	HUMLA	Sarkegad	NA	NA	3569	10-30	S
10845	51 - 26	51	26	4	81.97581	29.98155	594134.2	3317142	44	High Mour	HUMLA	Simkot	NA	NA	2925	10-30	SE
10846	53 - 118	53	118	4	82.0464	28.32178	602580.4	3133292	44	Middle M	SALYAN	Kalimati	NA	NA	1685	10-30	E
10847	53 - 116	53	116	4	82.04577	28.35787	602483.7	3137291	44	Middle M	SALYAN	Bangad Ku	NA	NA	2117	10-30	N
10848	53 - 114	53	114	4	82.04513	28.39397	602387	3141290	44	Middle M	SALYAN	Bangad Ku	NA	NA	1419	10-30	W
10849	53 - 112	53	112	4	82.0445	28.43007	602290.4	3145289	44	Middle M	SALYAN	Bangad Ku	NA	NA	949	>40	N
10850	53 - 110	53	110	4	82.04387	28.46617	602193.7	3149288	44	Middle M	SALYAN	Bangad Ku	NA	NA	1475	10-30	SE
10851	53 - 106	53	106	4	82.0426	28.53836	602000.3	3157285	44	Middle M	SALYAN	Bangad Ku	NA	NA	985	10-30	W
10852	53 - 104	53	104	4	82.04197	28.57446	601903.6	3161284	44	Middle M	SALYAN	Bangad Ku	NA	NA	1133	30-40	SW
10853	53 - 102	53	102	4	82.04134	28.61056	601806.9	3165283	44	Middle M	SALYAN	Bangad Ku	NA	NA	993	10-30	SW
10854	53 - 100	53	100	4	82.0407	28.64666	601710.3	3169282	44	Middle M	JAJARKOT	Chhedagad	NA	NA	868	>40	SW
10855	53 - 98	53	98	4	82.04007	28.68275	601613.6	3173281	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1042	30-40	W
10856	53 - 94	53	94	4	82.0388	28.75495	601420.2	3181278	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1548	10-30	S
10857	53 - 90	53	90	4	82.03754	28.82714	601226.9	3189276	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1411	10-40	S
10858	53 - 88	53	88	4	82.03691	28.86323	601130.2	3193275	44	High Mour	JAJARKOT	Chhedagad	NA	NA	2237	10-30	SE
10859	53 - 86	53	86	4	82.03627	28.89933	601033.5	3197274	44	High Mour	JAJARKOT	Junichand	NA	NA	2347	10-30	S
10860	53 - 84	53	84	4	82.03564	28.93542	600936.8	3201273	44	High Mour	JAJARKOT	Junichand	NA	NA	3141	30-40	S
10861	53 - 78	53	78	4	82.03374	29.04371	600646.8	3213269	44	High Mour	JUMLA	Tatopani	NA	NA	3374	30-40	N
10862	53 - 74	53	74	4	82.03247	29.1159	600453.4	3221267	44	High Mour	JUMLA	Tatopani	NA	NA	3353	30-40	NW
10863	53 - 68	53	68	4	82.03057	29.22418	600163.3	3233263	44	High Mour	JUMLA	Tatopani	NA	NA	2461	>40	NW
10864	53 - 64	53	64	4	82.02931	29.29637	599970	3241261	44	High Mour	JUMLA	Sinja	NA	NA	2912	30-40	N
10865	53 - 62	53	62	4	82.02867	29.33246	599873.3	3245260	44	High Mour	JUMLA	Sinja	NA	NA	3152	10-30	NW
10866	53 - 60	53	60	4	82.02804	29.36856	599776.6	3249259	44	High Mour	JUMLA	Kanakasur	NA	NA	3431	30-40	E
10867	53 - 56	53	56	4	82.02677	29.44074	599583.3	3257256	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3603	30-40	W
10868	53 - 54	53	54	4	82.02614	29.47684	599486.6	3261255	44	High Mour	MUGU	Khatyad	RNP	1	3279	30-40	NW
10869	53 - 52	53	52	4	82.02551	29.51293	599389.9	3265254	44	High Mour	MUGU	Chhayanat	RNP	1	3201	10-30	E
10870	53 - 50	53	50	4	82.02487	29.54902	599293.2	3269253	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2750	10-30	E
10871	53 - 46	53	46	4	82.02361	29.62121	599099.8	3277251	44	High Mour	MUGU	Soru	NA	NA	2307	>40	SE
10872	53 - 44	53	44	4	82.02297	29.6573	599003.2	3281249	44	High Mour	MUGU	Soru	NA	NA	3333	10-30	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
10873	53 - 40	53	40	4	82.0217	29.72948	598809.8	3289247	44	High Mour	MUGU	Soru	NA	NA	2138	>40	N
10874	53 - 36	53	36	4	82.02044	29.80166	598616.4	3297245	44	High Mour	HUMLA	Chankheli	NA	NA	2762	30-40	E
10875	53 - 34	53	34	4	82.0198	29.83775	598519.7	3301244	44	High Hima	HUMLA	Sarkegad	NA	NA	3643	30-40	W
10876	53 - 26	53	26	4	82.01726	29.98212	598133	3317239	44	High Hima	HUMLA	Kharpunat	NA	NA	3669	<10	N
10877	53 - 24	53	24	4	82.01663	30.01821	598036.3	3321238	44	High Hima	HUMLA	Kharpunat	NA	NA	3719	>40	SW
10878	53 - 22	53	22	4	82.016	30.0543	597939.7	3325237	44	High Hima	HUMLA	Simkot	NA	NA	3807	>40	SE
10879	55 - 120	55	120	4	82.08781	28.28624	606675.9	3129391	44	Middle Mc	SALYAN	Kalimati	NA	NA	916	>40	W
10880	55 - 118	55	118	4	82.08719	28.32234	606579.3	3133390	44	Middle Mc	SALYAN	Kalimati	NA	NA	1219	>40	SW
10881	55 - 116	55	116	4	82.08657	28.35843	606482.6	3137389	44	Middle Mc	SALYAN	Sharada	NA	NA	1355	30-40	NW
10882	55 - 114	55	114	4	82.08595	28.39453	606385.9	3141387	44	Middle Mc	SALYAN	Sharada	NA	NA	1580	30-40	W
10883	55 - 112	55	112	4	82.08534	28.43063	606289.2	3145386	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1346	10-30	N
10884	55 - 110	55	110	4	82.08472	28.46673	606192.5	3149385	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1610	10-30	N
10885	55 - 106	55	106	4	82.08348	28.53892	605999.2	3157383	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1138	10-30	SE
10886	55 - 104	55	104	4	82.08286	28.57502	605902.5	3161382	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1364	10-30	E
10887	55 - 96	55	96	4	82.08039	28.71941	605515.7	3177377	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1726	30-40	N
10888	55 - 88	55	88	4	82.07791	28.86379	605129	3193372	44	High Mour	JAJARKOT	Kuse	NA	NA	2006	30-40	W
10889	55 - 86	55	86	4	82.07729	28.89989	605032.3	3197371	44	High Mour	JAJARKOT	Kuse	NA	NA	3284	10-30	W
10890	55 - 82	55	82	4	82.07605	28.97208	604839	3205369	44	High Hima	JUMLA	Tatopani	NA	NA	4483	30-40	SE
10891	55 - 80	55	80	4	82.07543	29.00817	604742.3	3209368	44	High Hima	JUMLA	Tatopani	NA	NA	3513	10-30	NW
10892	55 - 78	55	78	4	82.07482	29.04427	604645.6	3213367	44	High Mour	JUMLA	Tatopani	NA	NA	3357	10-30	N
10893	55 - 76	55	76	4	82.0742	29.08036	604548.9	3217365	44	High Mour	JUMLA	Tatopani	NA	NA	2945	10-30	N
10894	55 - 74	55	74	4	82.07358	29.11646	604452.2	3221364	44	High Mour	JUMLA	Tatopani	NA	NA	3012	10-30	NW
10895	55 - 70	55	70	4	82.07234	29.18864	604258.9	3229362	44	High Mour	JUMLA	Tatopani	NA	NA	2695	30-40	N
10896	55 - 68	55	68	4	82.07172	29.22474	604162.2	3233361	44	High Mour	JUMLA	Tatopani	NA	NA	2631	30-40	N
10897	55 - 64	55	64	4	82.07048	29.29693	603968.8	3241358	44	High Mour	JUMLA	Sinja	NA	NA	3295	30-40	N
10898	55 - 62	55	62	4	82.06986	29.33302	603872.1	3245357	44	High Mour	JUMLA	Sinja	NA	NA	3445	30-40	SW
10899	55 - 60	55	60	4	82.06925	29.36911	603775.5	3249356	44	High Mour	JUMLA	Sinja	NA	NA	2987	30-40	SE
10900	55 - 58	55	58	4	82.06863	29.4052	603678.8	3253355	44	High Mour	JUMLA	Kanakasur	NA	NA	3165	30-40	N
10901	55 - 52	55	52	4	82.06677	29.51348	603388.7	3265351	44	High Mour	MUGU	Chhayana	RNP	1	3180	10-30	N
10902	55 - 50	55	50	4	82.06615	29.54958	603292.1	3269350	44	High Mour	MUGU	Chhayana	RNP	1	3567	10-30	S
10903	55 - 44	55	44	4	82.06429	29.65785	603002	3281347	44	High Mour	MUGU	Soru	NA	NA	3569	>40	N
10904	55 - 42	55	42	4	82.06367	29.69394	602905.3	3285346	44	High Mour	MUGU	Soru	NA	NA	3042	>40	W
10905	55 - 40	55	40	4	82.06306	29.73003	602808.6	3289345	44	High Mour	HUMLA	Chankheli	NA	NA	1972	10-30	SW
10906	55 - 38	55	38	4	82.06244	29.76612	602712	3293343	44	High Mour	HUMLA	Chankheli	NA	NA	2814	10-30	E
10907	55 - 36	55	36	4	82.06182	29.80222	602615.3	3297342	44	High Mour	HUMLA	Chankheli	NA	NA	2879	>40	E
10908	55 - 34	55	34	4	82.0612	29.83831	602518.6	3301341	44	High Hima	HUMLA	Chankheli	NA	NA	3387	30-40	NE
10909	57 - 120	57	120	4	82.12859	28.28678	610674.8	3129488	44	Middle Mc	SALYAN	Kalimati	NA	NA	1005	30-40	SW
10910	57 - 118	57	118	4	82.12799	28.32288	610578.1	3133487	44	Middle Mc	SALYAN	Kalimati	NA	NA	1267	10-30	W
10911	57 - 114	57	114	4	82.12678	28.39508	610384.7	3141485	44	Middle Mc	SALYAN	Sharada	NA	NA	1549	10-30	SE
10912	57 - 108	57	108	4	82.12496	28.50337	610094.7	3153481	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	959	10-30	NW
10913	57 - 106	57	106	4	82.12436	28.53947	609998	3157480	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1351	>40	S
10914	57 - 104	57	104	4	82.12375	28.57557	609901.3	3161479	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1214	10-30	W
10915	57 - 100	57	100	4	82.12254	28.64776	609708	3169477	44	Middle Mc	JAJARKOT	Bheri	NA	NA	840	10-30	NE
10916	57 - 96	57	96	4	82.12133	28.71995	609514.6	3177474	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1723	10-30	E
10917	57 - 94	57	94	4	82.12073	28.75605	609417.9	3181473	44	High Mour	JAJARKOT	Chhedagad	NA	NA	1399	10-30	SW
10918	57 - 92	57	92	4	82.12012	28.79214	609321.2	3185472	44	High Mour	JAJARKOT	Chhedagad	NA	NA	1176	30-40	N
10919	57 - 88	57	88	4	82.11891	28.86434	609127.9	3193470	44	High Mour	JAJARKOT	Kuse	NA	NA	1869	10-30	W
10920	57 - 86	57	86	4	82.11831	28.90043	609031.2	3197469	44	High Mour	JAJARKOT	Kuse	NA	NA	3139	10-30	S
10921	57 - 84	57	84	4	82.1177	28.93653	608934.5	3201467	44	High Mour	JAJARKOT	Kuse	NA	NA	2468	30-40	S
10922	57 - 82	57	82	4	82.1171	28.97262	608837.8	3205466	44	High Mour	JAJARKOT	Kuse	NA	NA	2876	30-40	SE
10923	57 - 78	57	78	4	82.11589	29.04481	608644.5	3213464	44	High Hima	JUMLA	Tatopani	NA	NA	3532	10-30	NW
10924	57 - 76	57	76	4	82.11529	29.0809	608547.8	3217463	44	High Mour	JUMLA	Tatopani	NA	NA	3407	30-40	N
10925	57 - 72	57	72	4	82.11408	29.15309	608354.4	3225460	44	High Hima	JUMLA	Tatopani	NA	NA	3526	10-30	N
10926	57 - 68	57	68	4	82.11287	29.22528	608161	3233458	44	High Mour	JUMLA	Tatopani	NA	NA	2765	30-40	N
10927	57 - 62	57	62	4	82.11106	29.33356	607871	3245455	44	High Mour	JUMLA	Sinja	NA	NA	3642	10-30	NE
10928	57 - 58	57	58	4	82.10985	29.40575	607677.6	3253452	44	High Mour	JUMLA	Kanakasur	NA	NA	3208	<10	S
10929	57 - 56	57	56	4	82.10924	29.44184	607580.9	3257451	44	High Mour	JUMLA	Kanakasur	RNP	1	3091	>40	E
10930	57 - 54	57	54	4	82.10864	29.47793	607484.3	3261450	44	High Mour	MUGU	Chhayana	RNP	1	3364	30-40	S
10931	57 - 52	57	52	4	82.10803	29.51402	607387.6	3265449	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2923	10-30	E
10932	57 - 50	57	50	4	82.10743	29.55012	607290.9	3269448	44	High Mour	MUGU	Soru	RNP_BZ	2	3234	10-30	S
10933	57 - 48	57	48	4	82.10682	29.58621	607194.2	3273447	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2291	30-40	NE
10934	57 - 46	57	46	4	82.10622	29.6223	607097.5	3277445	44	High Mour	MUGU	Chhayana	NA	NA	3300	>40	SW
10935	57 - 44	57	44	4	82.10562	29.65839	607000.8	3281444	44	High Mour	MUGU	Soru	NA	NA	3036	>40	NE
10936	57 - 42	57	42	4	82.10501	29.69448	606904.2	3285443	44	High Mour	HUMLA	Chankheli	NA	NA	2874	30-40	NW
10937	57 - 40	57	40	4	82.10441	29.73057	606807.5	3289442	44	High Mour	HUMLA	Chankheli	NA	NA	3007	10-30	NW
10938	57 - 38	57	38	4	82.1038	29.76666	606710.8	3293441	44	High Mour	HUMLA	Chankheli	NA	NA	2721	10-30	NW
10939	57 - 36	57	36	4	82.1032	29.80276	606614.1	3297440	44	High Mour	HUMLA	Chankheli	NA	NA	3382	>40	NW
10940	57 - 34	57	34	4	82.10259	29.83885	606517.4	3301438	44	High Hima	HUMLA	Chankheli	NA	NA	2996	30-40	S
10941	59 - 120	59	120	4	82.16937	28.28732	614673.6	3129586	44	Middle Mc	SALYAN	Tribeni	NA	NA	1032	10-30	SE
10942	59 - 116	59	116	4	82.16819	28.35952	614480.3	3137583	44	Middle Mc	SALYAN	Sharada	NA	NA	1182	10-30	NW
10943	59 - 114	59	114	4	82.1676	28.39561	614383.6	3141582	44	Middle Mc	SALYAN	Sharada	NA	NA	1154	10-30	SW
10944	59 - 112	59	112	4	82.16701	28.43171	614286.9	3145581	44	Middle Mc	SALYAN	Sharada	NA	NA	1293	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
10945	59 - 108	59	108	4	82.16583	28.50391	614093.5	3153579	44	Middle M	SALYAN	Dhorchauf	NA	NA	1632	10-30	W
10946	59 - 106	59	106	4	82.16523	28.54	613996.9	3157577	44	Middle M	SALYAN	Kumakhm	NA	NA	1372	10-30	W
10947	59 - 100	59	100	4	82.16346	28.64829	613706.8	3169574	44	Middle M	JAJARKOT	Bheri	NA	NA	1113	<10	SE
10948	59 - 96	59	96	4	82.16228	28.72049	613513.4	3177572	44	High Mour	JAJARKOT	Bheri	NA	NA	2059	10-30	NE
10949	59 - 94	59	94	4	82.16169	28.75658	613416.8	3181571	44	High Mour	JAJARKOT	Bheri	NA	NA	2109	10-30	S
10950	59 - 92	59	92	4	82.1611	28.79268	613320.1	3185569	44	High Mour	JAJARKOT	Kuse	NA	NA	1483	10-30	W
10951	59 - 90	59	90	4	82.16051	28.82877	613223.4	3189568	44	High Mour	JAJARKOT	Kuse	NA	NA	1438	10-30	NW
10952	59 - 86	59	86	4	82.15933	28.90096	613030	3197566	44	High Mour	JAJARKOT	Kuse	NA	NA	1904	>40	NE
10953	59 - 84	59	84	4	82.15874	28.93706	612933.3	3201565	44	High Mour	JAJARKOT	Kuse	NA	NA	2815	30-40	SW
10954	59 - 80	59	80	4	82.15756	29.00925	612740	3209562	44	High Mour	JAJARKOT	Barekot	NA	NA	3045	10-30	SW
10955	59 - 70	59	70	4	82.15461	29.18972	612256.6	3229557	44	High Mour	JUMLA	Tatopani	NA	NA	3279	10-30	N
10956	59 - 68	59	68	4	82.15402	29.22581	612159.9	3233556	44	High Mour	JUMLA	Tatopani	NA	NA	2620	10-30	E
10957	59 - 64	59	64	4	82.15284	29.298	611966.5	3241553	44	High Mour	JUMLA	Chandann	NA	NA	3294	<10	W
10958	59 - 60	59	60	4	82.15166	29.37018	611773.2	3249551	44	High Mour	JUMLA	Kanakasur	NA	NA	3568	10-30	E
10959	59 - 58	59	58	4	82.15107	29.40628	611676.5	3253550	44	High Mour	JUMLA	Kanakasur	NA	NA	3197	30-40	W
10960	59 - 56	59	56	4	82.15048	29.44237	611579.8	3257549	44	High Mour	MUGU	Chhayana	NA	NA	3134	30-40	NE
10961	59 - 54	59	54	4	82.14989	29.47846	611483.1	3261547	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2683	>40	NE
10962	59 - 46	59	46	4	82.14753	29.62283	611096.4	3277543	44	High Mour	MUGU	Chhayana	NA	NA	3378	30-40	NW
10963	59 - 42	59	42	4	82.14635	29.69501	610903	3285540	44	High Hima	HUMLA	Chankheli	NA	NA	3751	30-40	W
10964	59 - 40	59	40	4	82.14576	29.7311	610806.3	3289539	44	High Mour	HUMLA	Chankheli	NA	NA	3302	10-30	NE
10965	59 - 38	59	38	4	82.14517	29.76719	610709.6	3293538	44	High Hima	HUMLA	Chankheli	NA	NA	3648	>40	SW
10966	59 - 34	59	34	4	82.14399	29.83937	610516.3	3301536	44	High Mour	HUMLA	Chankheli	NA	NA	3118	>40	W
10967	59 - 32	59	32	4	82.1434	29.87546	610419.6	3305535	44	High Hima	HUMLA	Chankheli	NA	NA	3410	>40	NE
10968	61 - 122	61	122	4	82.21073	28.25175	618769.2	3125684	44	Middle M	SALYAN	Tribeni	NA	NA	1654	10-30	NW
10969	61 - 118	61	118	4	82.20958	28.32394	618575.8	3133682	44	Middle M	SALYAN	Chhatresh	NA	NA	1601	10-30	SW
10970	61 - 116	61	116	4	82.209	28.36004	618479.1	3137681	44	Middle M	SALYAN	Sharada	NA	NA	1128	30-40	W
10971	61 - 114	61	114	4	82.20842	28.39614	618382.4	3141679	44	Middle M	SALYAN	Sharada	NA	NA	1304	30-40	SW
10972	61 - 110	61	110	4	82.20727	28.46833	618189.1	3149677	44	Middle M	SALYAN	Dhorchauf	NA	NA	1528	30-40	SW
10973	61 - 108	61	108	4	82.20669	28.50443	618092.4	3153676	44	Middle M	SALYAN	Kumakhm	NA	NA	1639	30-40	N
10974	61 - 106	61	106	4	82.20611	28.54052	617995.7	3157675	44	Middle M	SALYAN	Kumakhm	NA	NA	1149	10-30	SE
10975	61 - 104	61	104	4	82.20553	28.57662	617899	3161674	44	Middle M	SALYAN	Kumakhm	NA	NA	892	30-40	W
10976	61 - 102	61	102	4	82.20496	28.61272	617802.3	3165673	44	Middle M	SALYAN	Kumakhm	NA	NA	897	10-30	N
10977	61 - 98	61	98	4	82.2038	28.68491	617609	3173670	44	Middle M	JAJARKOT	Bheri	NA	NA	788	10-30	SW
10978	61 - 92	61	92	4	82.20207	28.7932	617318.9	3185667	44	High Mour	JAJARKOT	Bheri	NA	NA	2416	10-30	NW
10979	61 - 90	61	90	4	82.2015	28.82929	617222.2	3189666	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2397	30-40	SE
10980	61 - 88	61	88	4	82.20092	28.86539	617125.6	3193664	44	High Mour	JAJARKOT	Kuse	NA	NA	2061	10-30	SE
10981	61 - 86	61	86	4	82.20035	28.90148	617028.9	3197663	44	High Mour	JAJARKOT	Kuse	NA	NA	2247	10-30	NW
10982	61 - 84	61	84	4	82.19977	28.93758	616932.2	3201662	44	High Mour	JAJARKOT	Barekot	NA	NA	2509	30-40	NE
10983	61 - 82	61	82	4	82.19919	28.97367	616835.5	3205661	44	High Mour	JAJARKOT	Barekot	NA	NA	2637	30-40	E
10984	61 - 78	61	78	4	82.19804	29.04586	616642.1	3213659	44	High Mour	JAJARKOT	Barekot	NA	NA	3138	>40	SW
10985	61 - 72	61	72	4	82.19631	29.15414	616352.1	3225655	44	High Hima	JUMLA	Tatopani	NA	NA	3528	30-40	N
10986	61 - 70	61	70	4	82.19574	29.19024	616255.4	3229654	44	High Hima	JUMLA	Tatopani	NA	NA	3378	30-40	NW
10987	61 - 68	61	68	4	82.19516	29.22633	616158.7	3233653	44	High Mour	JUMLA	Tatopani	NA	NA	3207	10-30	SE
10988	61 - 62	61	62	4	82.19344	29.33461	615868.7	3245649	44	High Mour	JUMLA	Patrasi	NA	NA	2927	30-40	NE
10989	61 - 60	61	60	4	82.19286	29.3707	615772	3249648	44	High Mour	JUMLA	Patrasi	NA	NA	3563	30-40	E
10990	61 - 58	61	58	4	82.19229	29.40679	615675.3	3253647	44	High Mour	JUMLA	Patrasi	NA	NA	3729	30-40	N
10991	61 - 56	61	56	4	82.19171	29.44288	615578.6	3257646	44	High Mour	MUGU	Chhayana	NA	NA	2918	10-30	NW
10992	61 - 54	61	54	4	82.19114	29.47898	615482	3261645	44	High Mour	MUGU	Chhayana	NA	NA	3191	30-40	N
10993	61 - 52	61	52	4	82.19056	29.51507	615385.3	3265644	44	High Mour	MUGU	Chhayana	NA	NA	2606	10-30	NE
10994	61 - 48	61	48	4	82.18941	29.58725	615191.9	3273641	44	High Mour	MUGU	Chhayana	NA	NA	2857	>40	W
10995	61 - 46	61	46	4	82.18884	29.62334	615095.2	3277640	44	High Mour	MUGU	Chhayana	NA	NA	2949	>40	W
10996	61 - 40	61	40	4	82.18711	29.73162	614805.2	3289637	44	High Mour	HUMLA	Chankheli	NA	NA	3482	30-40	N
10997	63 - 122	63	122	4	82.2515	28.25226	622768	3125781	44	Middle M	SALYAN	Tribeni	NA	NA	1633	10-30	W
10998	63 - 116	63	116	4	82.24981	28.36055	622478	3137778	44	Middle M	SALYAN	Chhatresh	NA	NA	1475	30-40	N
10999	63 - 114	63	114	4	82.24924	28.39665	622381.3	3141777	44	Middle M	SALYAN	Sharada	NA	NA	1598	30-40	SW
11000	63 - 108	63	108	4	82.24755	28.50494	622091.2	3153773	44	Middle M	SALYAN	Kumakhm	NA	NA	1277	<10	NW
11001	63 - 106	63	106	4	82.24699	28.54103	621994.5	3157772	44	Middle M	SALYAN	Kumakhm	NA	NA	1405	10-30	NW
11002	63 - 104	63	104	4	82.24643	28.57713	621897.9	3161771	44	Middle M	SALYAN	Kumakhm	NA	NA	972	30-40	N
11003	63 - 102	63	102	4	82.24586	28.61323	621801.2	3165770	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	1211	10-30	NW
11004	63 - 100	63	100	4	82.2453	28.64932	621704.5	3169769	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	1032	10-30	W
11005	63 - 92	63	92	4	82.24305	28.79937	621317.8	3185764	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1489	>40	NW
11006	63 - 88	63	88	4	82.24193	28.86589	621124.4	3193762	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2209	>40	NE
11007	63 - 86	63	86	4	82.24136	28.90199	621027.7	3197761	44	High Mour	JAJARKOT	Barekot	NA	NA	2555	10-30	E
11008	63 - 80	63	80	4	82.23968	29.01027	620737.7	3209757	44	High Mour	JAJARKOT	Barekot	NA	NA	2661	30-40	NW
11009	63 - 68	63	68	4	82.23631	29.22683	620157.6	3233750	44	High Mour	JUMLA	Guthichau	NA	NA	3350	30-40	SE
11010	63 - 64	63	64	4	82.23519	29.29902	619964.2	3241748	44	High Mour	JUMLA	Patrasi	NA	NA	2825	10-30	N
11011	63 - 62	63	62	4	82.23463	29.33511	619867.5	3245747	44	High Mour	JUMLA	Patrasi	NA	NA	3263	30-40	W
11012	63 - 60	63	60	4	82.23407	29.3712	619770.8	3249746	44	High Mour	JUMLA	Patrasi	NA	NA	3478	30-40	NE
11013	63 - 58	63	58	4	82.23351	29.4073	619674.2	3253745	44	High Mour	JUMLA	Patrasi	NA	NA	3565	10-30	SW
11014	63 - 54	63	54	4	82.23238	29.47948	619480.8	3261742	44	High Mour	MUGU	Chhayana	NA	NA	3580	30-40	SE
11015	63 - 52	63	52	4	82.23182	29.51557	619384.1	3265741	44	High Mour	MUGU	Chhayana	NA	NA	2816	10-30	N
11016	63 - 48	63	48	4	82.2307	29.58775	619190.8	3273739	44	High Mour	MUGU	Mugum Ka	NA	NA	3221	>40	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
11017	63 - 38	63	38	4	82.2279	29.76821	618707.3	3293733	44	High Hima	HUMLA	Chankheli	NA	NA	3370	10-30	SW
11018	63 - 34	63	34	4	82.22678	29.84039	618514	3301731	44	High Mour	HUMLA	Chankheli	NA	NA	3641	>40	NW
11019	63 - 32	63	32	4	82.22622	29.87648	618417.3	3305729	44	High Hima	HUMLA	Chankheli	NA	NA	4165	10-30	S
11020	65 - 122	65	122	4	82.29226	28.25276	626766.9	3125879	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1665	10-30	W
11021	65 - 120	65	120	4	82.29171	28.28885	626670.2	3129878	44	Middle Mc	SALYAN	Tribeni	NA	NA	1019	30-40	SW
11022	65 - 118	65	118	4	82.29116	28.32495	626573.5	3133877	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1607	10-30	N
11023	65 - 110	65	110	4	82.28896	28.46934	626186.8	3149872	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1383	<10	NW
11024	65 - 108	65	108	4	82.28842	28.50544	626090.1	3153871	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1414	10-30	NW
11025	65 - 96	65	96	4	82.28512	28.72201	625510	3177864	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	838	>40	E
11026	65 - 90	65	90	4	82.28348	28.83029	625219.9	3189860	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1805	30-40	N
11027	65 - 86	65	86	4	82.28238	28.90248	625026.6	3197858	44	High Mour	JAJARKOT	Barekot	NA	NA	1685	10-30	W
11028	65 - 80	65	80	4	82.28074	29.01077	624736.5	3209855	44	High Mour	JAJARKOT	Barekot	NA	NA	2810	10-30	NW
11029	65 - 70	65	70	4	82.278	29.19233	624253.1	3229849	44	High Mour	JUMLA	Guthichau	NA	NA	3224	30-40	N
11030	65 - 68	65	68	4	82.27746	29.22733	624156.4	3233848	44	High Mour	JUMLA	Guthichau	NA	NA	3312	30-40	NE
11031	65 - 62	65	62	4	82.27582	29.3356	623866.4	3245844	44	High Mour	JUMLA	Patrasi	NA	NA	3496	10-30	N
11032	65 - 60	65	60	4	82.27527	29.3717	623769.7	3249843	44	High Mour	JUMLA	Patrasi	NA	NA	3238	10-30	W
11033	65 - 58	65	58	4	82.27473	29.40779	623673	3253842	44	High Mour	JUMLA	Patrasi	NA	NA	3793	10-30	E
11034	65 - 50	65	50	4	82.27254	29.55215	623286.3	3269837	44	High Mour	MUGU	Mugum Ka	NA	NA	3133	30-40	NE
11035	65 - 48	65	48	4	82.272	29.58824	623189.6	3273836	44	High Mour	MUGU	Mugum Ka	NA	NA	2290	30-40	S
11036	65 - 46	65	46	4	82.27145	29.62433	623092.9	3277835	44	High Hima	MUGU	Mugum Ka	NA	NA	3914	10-30	NE
11037	65 - 32	65	32	4	82.26764	29.87697	622416.1	3305827	44	High Hima	HUMLA	Chankheli	NA	NA	3759	>40	SE
11038	67 - 122	67	122	4	82.33303	28.25324	630765.7	3125976	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1360	30-40	NW
11039	67 - 120	67	120	4	82.33249	28.28934	630669	3129975	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1473	30-40	SE
11040	67 - 116	67	116	4	82.33142	28.36153	630475.7	3137973	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1957	30-40	S
11041	67 - 110	67	110	4	82.32981	28.46982	630185.6	3149969	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1449	30-40	NW
11042	67 - 106	67	106	4	82.32874	28.54202	629992.2	3157967	44	Middle Mc	SALYAN	Darma	NA	NA	1521	10-30	NE
11043	67 - 104	67	104	4	82.32821	28.57811	629895.6	3161966	44	Middle Mc	SALYAN	Darma	NA	NA	1755	10-30	N
11044	67 - 90	67	90	4	82.32447	28.83078	629218.8	3189958	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2499	>40	NW
11045	67 - 88	67	88	4	82.32393	28.86687	629122.1	3193957	44	High Mour	JAJARKOT	Barekot	NA	NA	2542	>40	SW
11046	67 - 86	67	86	4	82.3234	28.90297	629025.4	3197955	44	High Mour	JAJARKOT	Barekot	NA	NA	2536	30-40	SE
11047	67 - 84	67	84	4	82.32287	28.93906	628928.7	3201954	44	High Mour	JAJARKOT	Barekot	NA	NA	2354	30-40	SW
11048	67 - 82	67	82	4	82.32233	28.97515	628832.1	3205953	44	High Mour	JAJARKOT	Barekot	NA	NA	2652	>40	E
11049	67 - 80	67	80	4	82.3218	29.01125	628735.4	3209952	44	High Mour	JAJARKOT	Barekot	NA	NA	2493	10-30	NW
11050	67 - 78	67	78	4	82.32127	29.04734	628638.7	3213951	44	High Mour	JAJARKOT	Barekot	NA	NA	3188	>40	S
11051	67 - 70	67	70	4	82.31914	29.19171	628252	3229946	44	High Mour	JUMLA	Guthichau	NA	NA	3107	30-40	W
11052	67 - 68	67	68	4	82.3186	29.22781	628155.3	3233945	44	High Mour	JUMLA	Guthichau	NA	NA	3279	30-40	NE
11053	67 - 66	67	66	4	82.31807	29.2639	628058.6	3237944	44	High Mour	JUMLA	Guthichau	NA	NA	3151	30-40	N
11054	67 - 62	67	62	4	82.31701	29.33608	627865.2	3245942	44	High Mour	JUMLA	Patrasi	NA	NA	3358	30-40	NW
11055	67 - 60	67	60	4	82.31648	29.37217	627768.5	3249940	44	High Hima	JUMLA	Patrasi	NA	NA	3719	10-30	S
11056	67 - 58	67	58	4	82.31594	29.40827	627671.9	3253939	44	High Hima	JUMLA	Patrasi	NA	NA	3450	30-40	S
11057	67 - 50	67	50	4	82.31382	29.55263	627285.1	3269935	44	High Mour	MUGU	Mugum Ka	NA	NA	3765	>40	NE
11058	67 - 48	67	48	4	82.31329	29.58872	627188.4	3273934	44	High Mour	MUGU	Mugum Ka	NA	NA	2081	30-40	NE
11059	67 - 46	67	46	4	82.31276	29.62481	627091.8	3277932	44	High Mour	MUGU	Mugum Ka	NA	NA	2819	10-30	W
11060	67 - 30	67	30	4	82.30852	29.91353	626318.3	3309923	44	High Hima	HUMLA	Chankheli	NA	NA	3603	30-40	S
11061	69 - 124	69	124	4	82.37432	28.21762	634861.2	3122075	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1427	10-30	SE
11062	69 - 122	69	122	4	82.3738	28.25372	634764.6	3126074	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1500	>40	N
11063	69 - 116	69	116	4	82.37223	28.36201	634474.5	3138070	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2033	10-30	NW
11064	69 - 112	69	112	4	82.37118	28.4342	634281.1	3146068	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2162	10-30	W
11065	69 - 110	69	110	4	82.37066	28.4703	634184.5	3150067	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1844	10-30	NW
11066	69 - 108	69	108	4	82.37014	28.50639	634087.8	3154065	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2184	10-30	NW
11067	69 - 106	69	106	4	82.36962	28.54249	633991.1	3158064	44	Middle Mc	SALYAN	Darma	NA	NA	1713	10-30	N
11068	69 - 104	69	104	4	82.3691	28.57858	633894.4	3162063	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1691	30-40	NE
11069	69 - 102	69	102	4	82.36858	28.61468	633797.7	3166062	44	High Mour	RUKUM_V	Musikot	NA	NA	1604	30-40	E
11070	69 - 88	69	88	4	82.36494	28.86734	633121	3194054	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2445	30-40	N
11071	69 - 86	69	86	4	82.36442	28.90344	633024.3	3198053	44	High Mour	JAJARKOT	Barekot	NA	NA	2706	10-30	W
11072	69 - 84	69	84	4	82.3639	28.93953	632927.6	3202052	44	High Hima	JAJARKOT	Barekot	NA	NA	3413	>40	S
11073	69 - 78	69	78	4	82.36234	29.04781	632637.5	3214048	44	High Hima	JAJARKOT	Barekot	NA	NA	3438	30-40	N
11074	69 - 76	69	76	4	82.36182	29.0839	632540.9	3218047	44	High Mour	JAJARKOT	Barekot	NA	NA	3200	<10	S
11075	69 - 72	69	72	4	82.36079	29.15609	632347.5	3226045	44	High Mour	JUMLA	Guthichau	NA	NA	3067	10-30	NW
11076	69 - 70	69	70	4	82.36027	29.19218	632250.8	3230044	44	High Mour	JUMLA	Guthichau	NA	NA	3110	>40	E
11077	69 - 68	69	68	4	82.35975	29.22827	632154.1	3234042	44	High Mour	JUMLA	Guthichau	NA	NA	3284	10-30	W
11078	69 - 66	69	66	4	82.35923	29.26436	632057.4	3238041	44	High Mour	JUMLA	Patrasi	NA	NA	3180	10-30	N
11079	69 - 62	69	62	4	82.3582	29.33655	631864.1	3246039	44	High Mour	JUMLA	Patrasi	NA	NA	3444	30-40	S
11080	69 - 50	69	50	4	82.3551	29.55309	631284	3270032	44	High Mour	MUGU	Mugum Ka	NA	NA	3174	30-40	NE
11081	71 - 98	71	98	4	82.40847	28.68733	637603.2	3174157	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1926	10-30	NW
11082	71 - 92	71	92	4	82.40695	28.79561	637313.2	3186154	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	1980	30-40	W
11083	71 - 90	71	90	4	82.40645	28.83171	637216.5	3190152	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	1794	>40	SW
11084	71 - 88	71	88	4	82.40594	28.8678	637119.8	3194151	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1930	>40	W
11085	71 - 86	71	86	4	82.40544	28.90389	637023.1	3198150	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3603	10-30	E
11086	71 - 74	71	74	4	82.40241	29.12045	636443	3222143	44	High Hima	JUMLA	Guthichau	NA	NA	3727	10-30	NW
11087	71 - 72	71	72	4	82.4019	29.15654	636346.3	3226142	44	High Hima	JUMLA	Guthichau	NA	NA	3367	10-30	W
11088	71 - 70	71	70	4	82.4014	29.19263	636249.7	3230141	44	High Mour	JUMLA	Guthichau	NA	NA	3662	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
11089	71 - 68	71	68	4	82.4009	29.22873	636153	3234140	44	High Mour	JUMLA	Guthichau	NA	NA	3376	10-30	SE
11090	71 - 64	71	64	4	82.39989	29.30091	635959.6	3242138	44	High Mour	JUMLA	Patrasi	NA	NA	2996	10-30	E
11091	71 - 62	71	62	4	82.39939	29.337	635862.9	3246136	44	High Hima	JUMLA	Patrasi	NA	NA	3816	10-30	NW
11092	71 - 60	71	60	4	82.39889	29.37309	635766.2	3250135	44	High Hima	JUMLA	Patrasi	NA	NA	4397	10-30	S
11093	73 - 104	73	104	4	82.45088	28.57949	641892.1	3162258	44	Middle Mour	RUKUM_V	Musikot	NA	NA	1629	10-30	N
11094	73 - 94	73	94	4	82.44842	28.75996	641408.7	3182252	44	High Mour	RUKUM_V	Banfikot	NA	NA	2610	10-30	W
11095	73 - 92	73	92	4	82.44793	28.79606	641312	3186251	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	3113	10-30	N
11096	73 - 88	73	88	4	82.44694	28.86824	641118.7	3194249	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1113	10-30	SE
11097	73 - 86	73	86	4	82.44645	28.90434	641022	3198248	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1659	30-40	W
11098	73 - 84	73	84	4	82.44596	28.94043	640925.3	3202246	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2733	>40	SE
11099	73 - 82	73	82	4	82.44547	28.97652	640828.6	3206245	44	High Hima	JAJARKOT	Tribeni Na	NA	NA	3360	30-40	E
11100	73 - 78	73	78	4	82.44449	29.04871	640635.2	3214243	44	High Mour	DOLPA	Mudkechu	NA	NA	3109	30-40	NW
11101	73 - 76	73	76	4	82.444	29.0848	640538.6	3218242	44	High Mour	DOLPA	Mudkechu	NA	NA	2586	10-30	S
11102	73 - 74	73	74	4	82.44351	29.12089	640441.9	3222241	44	High Mour	DOLPA	Mudkechu	NA	NA	3481	>40	S
11103	73 - 70	73	70	4	82.44253	29.19308	640248.5	3230238	44	High Mour	JUMLA	Guthichau	NA	NA	3266	<10	NW
11104	73 - 64	73	64	4	82.44107	29.30135	639958.5	3242235	44	High Hima	JUMLA	Patrasi	NA	NA	3764	10-30	W
11105	73 - 62	73	62	4	82.44058	29.33744	639861.8	3246234	44	High Mour	JUMLA	Patrasi	NA	NA	3613	30-40	SW
11106	73 - 50	73	50	4	82.43765	29.55398	639248.7	3270227	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3113	30-40	E
11107	73 - 48	73	48	4	82.43717	29.59007	639185	3274226	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2384	>40	SW
11108	73 - 46	73	46	4	82.43668	29.62616	639088.3	3278225	44	High Hima	MUGU	Mugum Ka	NA	NA	4071	30-40	E
11109	73 - 42	73	42	4	82.43571	29.69834	638894.9	3286222	44	High Hima	MUGU	Mugum Ka	NA	NA	4411	>40	N
11110	75 - 106	75	106	4	82.49225	28.54383	645987.6	3158356	44	Middle Mour	RUKUM_V	Tribeni Na	NA	NA	2340	30-40	NW
11111	75 - 100	75	100	4	82.49081	28.65212	645697.6	3170353	44	High Mour	RUKUM_V	Musikot	NA	NA	1538	30-40	NE
11112	75 - 96	75	96	4	82.48986	28.7243	645504.2	3178351	44	High Mour	RUKUM_V	Banfikot	NA	NA	2172	>40	SW
11113	75 - 94	75	94	4	82.48938	28.7604	645407.6	3182350	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	3000	10-30	W
11114	75 - 90	75	90	4	82.48842	28.83258	645214.2	3190347	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	2493	30-40	N
11115	75 - 88	75	88	4	82.48795	28.86868	645117.5	3194346	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	1373	>40	N
11116	75 - 86	75	86	4	82.48747	28.90477	645020.8	3198345	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2876	>40	E
11117	75 - 84	75	84	4	82.48699	28.94086	644924.1	3202344	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3121	>40	SE
11118	75 - 78	75	78	4	82.48557	29.04914	644634.1	3214340	44	High Mour	DOLPA	Mudkechu	NA	NA	2991	30-40	N
11119	75 - 74	75	74	4	82.48461	29.12132	644440.7	3222338	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3490	30-40	NW
11120	75 - 66	75	66	4	82.48272	29.26569	644054	3238333	44	High Hima	JUMLA	Patrasi	NA	NA	3891	30-40	S
11121	75 - 60	75	60	4	82.48129	29.37396	643763.9	3250330	44	High Hima	JUMLA	Patrasi	NA	NA	4511	30-40	E
11122	75 - 46	75	46	4	82.47799	29.62659	643087.2	3278322	44	High Mour	MUGU	Mugum Ka	NA	NA	3694	30-40	NE
11123	75 - 44	75	44	4	82.47751	29.66268	642990.5	3282321	44	High Hima	MUGU	Mugum Ka	NA	NA	3348	30-40	SW
11124	77 - 104	77	104	4	82.53266	28.58035	649889.8	3162453	44	High Mour	RUKUM_V	Musikot	NA	NA	2149	10-30	NW
11125	77 - 98	77	98	4	82.53127	28.68863	649599.8	3174449	44	High Mour	RUKUM_V	Banfikot	NA	NA	2875	>40	SW
11126	77 - 96	77	96	4	82.5308	28.72472	649503.1	3178448	44	High Mour	RUKUM_V	Banfikot	NA	NA	2558	>40	SW
11127	77 - 94	77	94	4	82.53034	28.76082	649406.4	3182447	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	2732	>40	SW
11128	77 - 92	77	92	4	82.52988	28.79691	649309.7	3186446	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	1993	10-30	W
11129	77 - 88	77	88	4	82.52895	28.8691	649116.4	3194443	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	2020	30-40	NE
11130	77 - 86	77	86	4	82.52849	28.90519	649019.7	3198442	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	1827	>40	N
11131	77 - 80	77	80	4	82.5271	29.01346	648729.6	3210439	44	High Mour	DOLPA	Mudkechu	NA	NA	3414	10-30	E
11132	77 - 76	77	76	4	82.52618	29.08565	648536.3	3218437	44	High Mour	DOLPA	Mudkechu	NA	NA	3178	30-40	S
11133	77 - 74	77	74	4	82.52572	29.12174	648439.6	3222435	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2653	>40	NW
11134	77 - 48	77	48	4	82.51975	29.59091	647182.7	3274420	44	High Mour	MUGU	Mugum Ka	SPNP	1	3937	>40	W
11135	77 - 46	77	46	4	82.51929	29.627	647086	3278419	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3867	30-40	NE
11136	77 - 44	77	44	4	82.51884	29.66309	646989.3	3282418	44	High Hima	MUGU	Mugum Ka	NA	NA	2970	10-30	E
11137	77 - 42	77	42	4	82.51838	29.69918	646892.6	3286417	44	High Hima	MUGU	Mugum Ka	NA	NA	3347	30-40	W
11138	77 - 40	77	40	4	82.51792	29.73527	646796	3290416	44	High Hima	MUGU	Mugum Ka	NA	NA	3603	30-40	W
11139	79 - 104	79	104	4	82.57355	28.58076	653888.7	3162550	44	High Mour	RUKUM_V	Musikot	NA	NA	2107	10-30	NW
11140	79 - 96	79	96	4	82.57175	28.72513	653501.9	3178545	44	High Mour	RUKUM_V	Banfikot	NA	NA	2491	30-40	W
11141	79 - 86	79	86	4	82.5695	28.9056	653018.5	3198540	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	2588	30-40	N
11142	79 - 84	79	84	4	82.56906	28.94169	652921.8	3202539	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	3715	30-40	W
11143	79 - 82	79	82	4	82.56861	28.97778	652825.2	3206537	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	2451	>40	N
11144	79 - 80	79	80	4	82.56816	29.01387	652728.5	3210536	44	High Mour	DOLPA	Mudkechu	NA	NA	1812	30-40	SW
11145	79 - 78	79	78	4	82.56771	29.04996	652631.8	3214535	44	High Mour	DOLPA	Mudkechu	NA	NA	1962	>40	SE
11146	79 - 52	79	52	4	82.56193	29.51913	651374.9	3266520	44	High Hima	MUGU	Mugum Ka	SPNP	1	3422	10-30	NE
11147	79 - 50	79	50	4	82.56148	29.55522	651278.2	3270519	44	High Hima	MUGU	Mugum Ka	SPNP	1	3819	>40	W
11148	81 - 98	81	98	4	82.61313	28.68944	657597.5	3174644	44	High Mour	RUKUM_V	Banfikot	NA	NA	3312	30-40	NW
11149	81 - 86	81	86	4	82.61052	28.90599	657017.4	3198637	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	3711	30-40	NW
11150	81 - 84	81	84	4	82.61009	28.94208	656920.7	3202636	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	2508	30-40	NW
11151	81 - 80	81	80	4	82.60922	29.01426	656727.3	3210634	44	High Mour	DOLPA	Mudkechu	NA	NA	3468	30-40	SE
11152	81 - 78	81	78	4	82.60879	29.05035	656630.6	3214632	44	High Mour	DOLPA	Mudkechu	NA	NA	2756	>40	E
11153	81 - 76	81	76	4	82.60835	29.08645	656534	3218631	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3160	30-40	SW
11154	81 - 74	81	74	4	82.60792	29.12254	656437.3	3222630	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2954	>40	S
11155	81 - 48	81	48	4	82.60233	29.5917	655180.4	3274615	44	High Hima	MUGU	Mugum Ka	SPNP	1	3825	10-30	SW
11156	81 - 44	81	44	4	82.60148	29.66387	654987	3282613	44	High Hima	MUGU	Mugum Ka	NA	NA	4073	10-30	SW
11157	83 - 86	83	86	4	82.65154	28.90637	661016.2	3198734	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	3336	30-40	NE
11158	83 - 84	83	84	4	82.65112	28.94246	660919.5	3202733	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	3221	>40	N
11159	83 - 82	83	82	4	82.6507	28.97855	660822.9	3206732	44	High Mour	DOLPA	Tripurasur	NA	NA	1874	>40	NW
11160	83 - 80	83	80	4	82.65028	29.01464	660726.2	3210731	44	High Mour	DOLPA	Tripurasur	NA	NA	2231	30-40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
11161	83 - 76	83	76	4	82.64944	29.08683	660532.8	3218729	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3934	30-40	S
11162	83 - 74	83	74	4	82.64902	29.12292	660436.1	3222728	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3316	30-40	NE
11163	83 - 72	83	72	4	82.64861	29.15901	660339.4	3226726	44	High Mour	DOLPA	Jagadulla	SPNP	1	3290	>40	W
11164	83 - 70	83	70	4	82.64819	29.1951	660242.8	3230725	44	High Hima	DOLPA	Jagadulla	SPNP	1	3638	30-40	W
11165	83 - 68	83	68	4	82.64777	29.23119	660146.1	3234724	44	High Hima	DOLPA	Jagadulla	SPNP	1	3557	30-40	SE
11166	83 - 64	83	64	4	82.64694	29.30336	659952.7	3242722	44	High Hima	DOLPA	Jagadulla	SPNP	1	4390	30-40	NE
11167	85 - 84	85	84	4	82.69215	28.94283	664918.4	3202831	44	High Mour	DOLPA	Tripurasur	NA	NA	3642	30-40	W
11168	85 - 82	85	82	4	82.69174	28.97892	664821.7	3206830	44	High Mour	DOLPA	Tripurasur	NA	NA	2495	>40	NW
11169	85 - 80	85	80	4	82.69134	29.01501	664725	3210828	44	High Mour	DOLPA	Tripurasur	NA	NA	3352	30-40	SE
11170	85 - 78	85	78	4	82.69093	29.0511	664628.4	3214827	44	High Mour	DOLPA	Tripurasur	NA	NA	3739	30-40	N
11171	85 - 76	85	76	4	82.69053	29.08719	664531.7	3218826	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3642	10-30	S
11172	85 - 66	85	66	4	82.68851	29.26764	664048.3	3238820	44	High Hima	DOLPA	Jagadulla	SPNP	1	3789	30-40	N
11173	85 - 56	85	56	4	82.68651	29.44808	663564.8	3258815	44	High Hima	MUGU	Mugum Ka	SPNP	1	4344	10-30	NW
11174	85 - 54	85	54	4	82.68611	29.48417	663468.2	3262814	44	High Hima	MUGU	Mugum Ka	SPNP	1	3694	30-40	W
11175	85 - 52	85	52	4	82.68571	29.52026	663371.5	3266812	44	High Hima	MUGU	Mugum Ka	SPNP	1	3136	10-30	W
11176	85 - 48	85	48	4	82.68491	29.59243	663178.1	3274810	44	High Hima	MUGU	Mugum Ka	SPNP	1	3722	>40	N
11177	87 - 84	87	84	4	82.73318	28.94319	668917.3	3202928	44	High Hima	DOLPA	Tripurasur	NA	NA	3123	30-40	NE
11178	87 - 82	87	82	4	82.73279	28.97928	668820.6	3206927	44	High Mour	DOLPA	Tripurasur	NA	NA	3568	30-40	NW
11179	87 - 80	87	80	4	82.73239	29.01537	668723.9	3210926	44	High Mour	DOLPA	Tripurasur	NA	NA	2588	>40	SE
11180	87 - 52	87	52	4	82.72697	29.52061	667370.3	3266910	44	High Hima	MUGU	Mugum Ka	SPNP	1	4816	10-30	SE
11181	89 - 86	89	86	4	82.77458	28.90744	673012.8	3199027	44	High Mour	DOLPA	Thuli Bher	NA	NA	3275	30-40	S
11182	89 - 84	89	84	4	82.77421	28.94353	672916.1	3203025	44	High Hima	DOLPA	Thuli Bher	NA	NA	3638	30-40	S
11183	89 - 82	89	82	4	82.77383	28.97962	672819.4	3207024	44	High Mour	DOLPA	Tripurasur	NA	NA	3447	30-40	E
11184	89 - 80	89	80	4	82.77345	29.01571	672722.7	3211023	44	High Mour	DOLPA	Tripurasur	NA	NA	2633	>40	NW
11185	89 - 78	89	78	4	82.77308	29.0518	672626.1	3215022	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2792	30-40	S
11186	89 - 54	89	54	4	82.7686	29.48486	671465.9	3263008	44	High Hima	DOLPA	Shey Phok	SPNP	1	3860	>40	E
11187	91 - 88	91	88	4	82.81596	28.87169	677108.3	3195125	44	High Hima	DOLPA	Thuli Bher	NA	NA	3737	10-30	N
11188	91 - 86	91	86	4	82.8156	28.90777	677011.6	3199124	44	High Mour	DOLPA	Thuli Bher	NA	NA	2713	10-30	E
11189	91 - 84	91	84	4	82.81523	28.94386	676915	3203123	44	High Mour	DOLPA	Thuli Bher	NA	NA	3101	10-30	NE
11190	91 - 82	91	82	4	82.81487	28.97995	676818.3	3207122	44	High Mour	DOLPA	Thuli Bher	NA	NA	2698	10-30	E
11191	91 - 80	91	80	4	82.81451	29.01604	676721.6	3211121	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2546	30-40	S
11192	91 - 78	91	78	4	82.81415	29.05213	676624.9	3215119	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3581	30-40	SE
11193	91 - 58	91	58	4	82.81056	29.41301	675658.1	3255108	44	High Hima	DOLPA	Shey Phok	SPNP	1	4534	10-30	NW
11194	91 - 56	91	56	4	82.8102	29.44909	675561.4	3259107	44	High Hima	DOLPA	Shey Phok	SPNP	1	3761	10-30	NE
11195	93 - 88	93	88	4	82.85696	28.87201	681107.2	3195222	44	High Hima	DOLPA	Thuli Bher	NA	NA	3780	30-40	NE
11196	93 - 86	93	86	4	82.85661	28.90809	681010.5	3199221	44	High Mour	DOLPA	Thuli Bher	NA	NA	3443	30-40	W
11197	93 - 84	93	84	4	82.85626	28.94418	680913.8	3203220	44	High Mour	DOLPA	Thuli Bher	NA	NA	3162	>40	W
11198	93 - 82	93	82	4	82.85591	28.98027	680817.1	3207219	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2046	10-30	S
11199	93 - 72	93	72	4	82.85418	29.16071	680333.7	3227213	44	High Hima	DOLPA	Shey Phok	SPNP	1	4105	30-40	S
11200	93 - 56	93	56	4	82.85143	29.44941	679560.3	3259204	44	High Hima	DOLPA	Shey Phok	SPNP	1	4220	>40	W
11201	95 - 88	95	88	4	82.89796	28.87231	685106	3195320	44	High Mour	DOLPA	Thuli Bher	NA	NA	3662	10-30	N
11202	95 - 86	95	86	4	82.89762	28.9084	685009.4	3199319	44	High Mour	DOLPA	Thuli Bher	NA	NA	2811	30-40	N
11203	95 - 82	95	82	4	82.89696	28.98058	684816	3207316	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	2660	30-40	N
11204	95 - 80	95	80	4	82.89662	29.01666	684719.3	3211315	44	High Mour	DOLPA	Tripurasur	SPNP	1	2900	30-40	SE
11205	95 - 78	95	78	4	82.89629	29.05275	684622.6	3215314	44	High Mour	DOLPA	Tripurasur	SPNP	1	2895	30-40	NE
11206	95 - 76	95	76	4	82.89596	29.08884	684525.9	3219313	44	High Mour	DOLPA	Shey Phok	SPNP	1	3541	30-40	W
11207	95 - 74	95	74	4	82.89563	29.12493	684429.3	3223312	44	High Mour	DOLPA	Shey Phok	SPNP	1	3075	10-30	W
11208	95 - 60	95	60	4	82.89332	29.37753	683752.5	3251304	44	High Hima	DOLPA	Shey Phok	SPNP	1	4495	10-30	NE
11209	95 - 58	95	58	4	82.89299	29.41362	683655.8	3255303	44	High Hima	DOLPA	Shey Phok	SPNP	1	4614	>40	E
11210	97 - 86	97	86	4	82.93864	28.9087	689008.2	3199416	44	High Mour	DOLPA	Thuli Bher	NA	NA	3442	30-40	N
11211	97 - 84	97	84	4	82.93832	28.94478	688911.5	3203415	44	High Mour	DOLPA	Kaike	NA	NA	2559	>40	W
11212	97 - 74	97	74	4	82.93673	29.12522	688428.1	3223409	44	High Hima	DOLPA	Shey Phok	SPNP	1	4289	10-30	N
11213	97 - 60	97	60	4	82.93452	29.37782	687751.3	3251401	44	High Hima	DOLPA	Shey Phok	SPNP	1	4470	10-30	N
11214	97 - 52	97	52	4	82.93327	29.52216	687364.6	3267397	44	High Hima	DOLPA	Shey Phok	SPNP	1	4502	>40	N
11215	99 - 88	99	88	4	82.97996	28.87289	693103.8	3195515	44	High Mour	DOLPA	Kaike	NA	NA	3025	10-30	NE
11216	99 - 86	99	86	4	82.97965	28.90898	693007.1	3199513	44	High Mour	DOLPA	Kaike	NA	NA	2735	10-30	W
11217	99 - 84	99	84	4	82.97934	28.94506	692910.4	3203512	44	High Mour	DOLPA	Kaike	NA	NA	3467	30-40	NW
11218	99 - 70	99	70	4	82.97722	29.19767	692233.6	3231504	44	High Hima	DOLPA	Shey Phok	SPNP	1	4025	30-40	N
11219	101 - 90	101	90	4	83.02125	28.83707	697199.3	3191613	44	High Hima	DOLPA	Kaike	NA	NA	3821	30-40	N
11220	101 - 88	101	88	4	83.02095	28.87316	697102.6	3195612	44	High Mour	DOLPA	Kaike	NA	NA	3085	10-30	NE
11221	101 - 86	101	86	4	83.02066	28.90925	697005.9	3199611	44	High Hima	DOLPA	Kaike	NA	NA	3582	30-40	E
11222	101 - 68	101	68	4	83.01806	29.23402	696135.8	3235601	44	High Hima	DOLPA	Shey Phok	SPNP	1	4509	30-40	N
11223	103 - 88	103	88	4	83.06195	28.87342	701101.5	3195709	44	High Mour	DOLPA	Kaike	NA	NA	3866	30-40	N
11224	103 - 86	103	86	4	83.06167	28.9095	701004.8	3199708	44	High Hima	DOLPA	Chharka T	NA	NA	3723	10-30	SW
11225	105 - 88	105	88	4	83.10295	28.87366	705100.3	3195807	44	High Mour	DOLPA	Kaike	NA	NA	3401	>40	W
11226	107 - 88	107	88	4	83.14394	28.87389	709099.2	3195904	44	High Mour	DOLPA	Kaike	NA	NA	3161	>40	N
11227	107 - 86	107	86	4	83.14369	28.90998	709002.5	3199903	44	High Hima	DOLPA	Chharka T	NA	NA	4056	>40	N
11228	109 - 88	109	88	4	83.18494	28.87412	713098.1	3196001	44	High Mour	DOLPA	Chharka T	NA	NA	3936	10-30	E
11229	115 - 90	115	90	4	83.30811	28.83862	725191.3	3192295	44	High Mour	DOLPA	Chharka T	NA	NA	4726	>40	NW
11230	117 - 82	117	82	4	83.34838	28.98311	728803.4	3208388	44	High Hima	DOLPA	Chharka T	NA	NA	4051	30-40	S
11231	2 - 83	2	83	4	81.00942	28.93548	500917.8	3200837	44	Middle M	SURKHET	Chaukune	NA	NA	833	30-40	SW
11232	4 - 85	4	85	4	81.05141	28.90025	505012.6	3196935	44	Siwalik	SURKHET	Chaukune	NA	NA	731	30-40	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
11233	4 - 83	4	83	4	81.05044	28.93634	504915.9	3200934	44	Middle M	SURKHET	Chaukune	NA	NA	1008	10-30	W
11234	4 - 81	4	81	4	81.04947	28.97244	504819.2	3204933	44	Middle M	SURKHET	Chaukune	NA	NA	630	30-40	NW
11235	6 - 87	6	87	4	81.09338	28.86501	509107.4	3193034	44	Siwalik	SURKHET	Chaukune	NA	NA	451	10-30	SW
11236	6 - 85	6	85	4	81.09242	28.90111	509010.7	3197033	44	Middle M	SURKHET	Chaukune	NA	NA	775	10-30	NE
11237	8 - 85	8	85	4	81.13344	28.90195	513008.8	3197130	44	Middle M	SURKHET	Chaukune	NA	NA	608	<10	NE
11238	8 - 83	8	83	4	81.13249	28.93805	512912.2	3201129	44	Middle M	SURKHET	Chaukune	NA	NA	941	30-40	NE
11239	10 - 87	10	87	4	81.17538	28.86669	517103.7	3193229	44	Siwalik	SURKHET	Chaukune	NA	NA	795	10-30	SE
11240	10 - 85	10	85	4	81.17445	28.90278	517007	3197228	44	Middle M	SURKHET	Chaukune	NA	NA	1061	30-40	N
11241	12 - 87	12	87	4	81.21638	28.86751	521101.8	3193326	44	Middle M	SURKHET	Chaukune	NA	NA	550	10-30	SE
11242	12 - 85	12	85	4	81.21546	28.9036	521005.1	3197325	44	Middle M	SURKHET	Chaukune	NA	NA	555	>40	N
11243	14 - 91	14	91	4	81.25918	28.79612	525293.3	3185426	44	Siwalik	SURKHET	Chaukune	NA	NA	652	10-30	S
11244	14 - 89	14	89	4	81.25828	28.83222	525196.6	3189425	44	Siwalik	SURKHET	Chaukune	NA	NA	507	<10	N
11245	14 - 85	14	85	4	81.25647	28.90441	525003.3	3197422	44	Middle M	SURKHET	Chaukune	NA	NA	505	30-40	NE
11246	16 - 97	16	97	4	81.30281	28.68863	529581.5	3173527	44	Siwalik	SURKHET	Panchpuri	NA	NA	550	10-30	N
11247	16 - 95	16	95	4	81.30192	28.72473	529484.8	3177525	44	Siwalik	SURKHET	Panchpuri	NA	NA	626	10-30	W
11248	16 - 93	16	93	4	81.30104	28.76082	529388.1	3181524	44	Siwalik	SURKHET	Panchpuri	NA	NA	340	10-30	NW
11249	16 - 91	16	91	4	81.30015	28.79692	529291.4	3185523	44	Siwalik	SURKHET	Chaukune	NA	NA	496	<10	NW
11250	16 - 87	16	87	4	81.29837	28.86911	529098.1	3193521	44	Middle M	SURKHET	Chaukune	NA	NA	856	10-30	SW
11251	16 - 85	16	85	4	81.29748	28.9052	529001.4	3197520	44	Middle M	SURKHET	Chaukune	NA	NA	1479	10-30	N
11252	18 - 99	18	99	4	81.34461	28.65331	533676.3	3169625	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	485	10-30	W
11253	18 - 97	18	97	4	81.34374	28.68941	533579.6	3173624	44	Siwalik	SURKHET	Panchpuri	NA	NA	641	10-30	S
11254	18 - 95	18	95	4	81.34286	28.72551	533482.9	3177623	44	Siwalik	SURKHET	Panchpuri	NA	NA	688	30-40	W
11255	18 - 91	18	91	4	81.34112	28.7977	533289.6	3185620	44	Siwalik	SURKHET	Panchpuri	NA	NA	350	<10	S
11256	18 - 89	18	89	4	81.34025	28.8338	533192.9	3189619	44	Siwalik	SURKHET	Panchpuri	NA	NA	379	<10	NW
11257	18 - 87	18	87	4	81.33937	28.86989	533096.2	3193618	44	Middle M	SURKHET	Chaukune	NA	NA	1086	30-40	NE
11258	21 - 101	21	101	4	81.38638	28.61798	537771.1	3165724	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	930	30-40	E
11259	21 - 99	21	99	4	81.38552	28.65408	537674.4	3169723	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	496	>40	E
11260	21 - 97	21	97	4	81.38467	28.69018	537577.8	3173721	44	Siwalik	SURKHET	Panchpuri	NA	NA	359	10-30	S
11261	21 - 95	21	95	4	81.38381	28.72628	537481.1	3177720	44	Siwalik	SURKHET	Panchpuri	NA	NA	686	10-30	S
11262	21 - 93	21	93	4	81.38295	28.76237	537384.4	3181719	44	Siwalik	SURKHET	Panchpuri	NA	NA	350	10-30	E
11263	21 - 91	21	91	4	81.38209	28.79847	537287.7	3185718	44	Siwalik	SURKHET	Panchpuri	NA	NA	369	<10	S
11264	21 - 89	21	89	4	81.38123	28.83456	537191.1	3189717	44	Middle M	SURKHET	Panchpuri	NA	NA	840	10-30	SW
11265	21 - 87	21	87	4	81.38037	28.87066	537094.4	3193715	44	Middle M	SURKHET	Panchpuri	NA	NA	1272	30-40	NW
11266	23 - 103	23	103	4	81.42812	28.58264	541865.9	3161822	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1124	10-30	NE
11267	23 - 101	23	101	4	81.42728	28.61874	541769.3	3165821	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	962	30-40	W
11268	23 - 99	23	99	4	81.42644	28.65484	541672.6	3169820	44	Siwalik	SURKHET	Barahtal	NA	NA	489	10-30	NE
11269	23 - 97	23	97	4	81.4256	28.69093	541575.9	3173819	44	Siwalik	SURKHET	Barahtal	NA	NA	564	10-30	SE
11270	23 - 93	23	93	4	81.42391	28.76313	541382.6	3181816	44	Siwalik	SURKHET	Barahtal	NA	NA	405	<10	S
11271	23 - 91	23	91	4	81.42306	28.79922	541285.9	3185815	44	Siwalik	SURKHET	Panchpuri	NA	NA	453	10-30	SW
11272	23 - 87	23	87	4	81.42137	28.87142	541092.5	3193813	44	Middle M	SURKHET	Panchpuri	NA	NA	1914	<10	SW
11273	23 - 85	23	85	4	81.42053	28.90751	540995.9	3197812	44	Middle M	SURKHET	Panchpuri	NA	NA	737	30-40	N
11274	23 - 15	23	15	4	81.39064	30.17075	537612.2	3337771	44	High Hima	HUMLA	Namkha	NA	NA	4012	30-40	SW
11275	25 - 103	25	103	4	81.46901	28.58339	545864.1	3161920	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	666	>40	SE
11276	25 - 101	25	101	4	81.46818	28.61948	545767.4	3165918	44	Siwalik	SURKHET	Barahtal	NA	NA	396	10-30	E
11277	25 - 99	25	99	4	81.46736	28.65558	545670.7	3169917	44	Siwalik	SURKHET	Barahtal	NA	NA	466	10-30	N
11278	25 - 97	25	97	4	81.46653	28.69168	545574.1	3173916	44	Siwalik	SURKHET	Barahtal	NA	NA	623	10-30	N
11279	25 - 95	25	95	4	81.4657	28.72778	545477.4	3177915	44	Siwalik	SURKHET	Barahtal	NA	NA	498	10-30	S
11280	25 - 93	25	93	4	81.46487	28.76387	545380.7	3181914	44	Middle M	SURKHET	Barahtal	NA	NA	727	10-30	SW
11281	25 - 89	25	89	4	81.4632	28.83607	545187.3	3189911	44	Middle M	SURKHET	Panchpuri	NA	NA	1065	10-30	W
11282	25 - 87	25	87	4	81.46237	28.87216	545090.7	3193910	44	Middle M	SURKHET	Panchpuri	NA	NA	551	30-40	E
11283	25 - 83	25	83	4	81.46071	28.94435	544897.3	3201908	44	Middle M	DAILEKH	Aathabis	NA	NA	801	10-30	S
11284	25 - 81	25	81	4	81.45988	28.98045	544800.6	3205907	44	Middle M	DAILEKH	Aathabis	NA	NA	1115	30-40	NW
11285	25 - 79	25	79	4	81.45904	29.01654	544704	3209906	44	Middle M	DAILEKH	Aathabis	NA	NA	1327	30-40	NW
11286	25 - 19	25	19	4	81.43386	30.09932	541803.7	3329870	44	High Hima	HUMLA	Namkha	NA	NA	3883	30-40	N
11287	27 - 105	27	105	4	81.51072	28.54802	549958.9	3158018	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	950	>40	W
11288	27 - 103	27	103	4	81.5099	28.58412	549862.2	3162017	44	Siwalik	SURKHET	Barahtal	NA	NA	501	10-30	SE
11289	27 - 101	27	101	4	81.50909	28.62022	549765.6	3166016	44	Siwalik	SURKHET	Barahtal	NA	NA	779	30-40	SW
11290	27 - 97	27	97	4	81.50746	28.69241	549572.2	3174013	44	Middle M	SURKHET	Barahtal	NA	NA	588	10-30	N
11291	27 - 93	27	93	4	81.50582	28.7646	549378.9	3182011	44	Middle M	SURKHET	Barahtal	NA	NA	1107	30-40	SW
11292	27 - 91	27	91	4	81.50501	28.8007	549282.2	3186010	44	Middle M	SURKHET	Panchpuri	NA	NA	965	30-40	NW
11293	27 - 85	27	85	4	81.50256	28.90899	548992.1	3198006	44	Middle M	DAILEKH	Chamunda	NA	NA	1064	10-30	N
11294	27 - 71	27	71	4	81.49682	29.16166	548315.4	3225998	44	High Mour	KALIKOT	Naraharin	NA	NA	2812	10-30	E
11295	27 - 69	27	69	4	81.496	29.19775	548218.7	3229997	44	High Mour	KALIKOT	Naraharin	NA	NA	2620	>40	SE
11296	27 - 67	27	67	4	81.49518	29.23385	548122	3233996	44	High Mour	KALIKOT	Naraharin	NA	NA	2907	30-40	E
11297	27 - 65	27	65	4	81.49436	29.26994	548025.4	3237995	44	High Mour	KALIKOT	Naraharin	NA	NA	2798	30-40	SE
11298	27 - 21	27	21	4	81.47619	30.06397	545898.5	3325969	44	High Hima	HUMLA	Namkha	NA	NA	4303	>40	NE
11299	27 - 19	27	19	4	81.47536	30.10006	545801.8	3329968	44	High Hima	HUMLA	Namkha	NA	NA	3571	10-30	SE
11300	29 - 107	29	107	4	81.55239	28.51264	554053.8	3154117	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	818	30-40	E
11301	29 - 105	29	105	4	81.55159	28.54874	553957.1	3158115	44	Siwalik	SURKHET	Bherigang	NA	NA	483	10-30	NE
11302	29 - 103	29	103	4	81.55079	28.58484	553860.4	3162114	44	Siwalik	SURKHET	Birendran	NA	NA	549	<10	SW
11303	29 - 101	29	101	4	81.54999	28.62093	553763.7	3166113	44	Middle M	SURKHET	Barahtal	NA	NA	564	10-30	SW
11304	29 - 97	29	97	4	81.54839	28.69313	553570.4	3174111	44	Middle M	SURKHET	Barahtal	NA	NA	1253	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
11305	29 - 95	29	95	4	81.54759	28.72923	553473.7	3178110	44	Middle M	SURKHET	Barahtal	NA	NA	1358	>40	S
11306	29 - 77	29	77	4	81.54036	29.05409	552603.6	3214099	44	High Moun	DAILEKH	Aathabis	NA	NA	2333	10-30	NE
11307	29 - 71	29	71	4	81.53794	29.16238	552313.5	3226096	44	High Moun	KALIKOT	Naraharin	NA	NA	1576	10-30	N
11308	29 - 69	29	69	4	81.53713	29.19847	552216.9	3230094	44	High Moun	KALIKOT	Naraharin	NA	NA	1627	>40	SE
11309	29 - 65	29	65	4	81.53552	29.27066	552023.5	3238092	44	High Moun	KALIKOT	Naraharin	NA	NA	2684	30-40	W
11310	29 - 63	29	63	4	81.53471	29.30676	551926.8	3242091	44	High Moun	KALIKOT	Sanni Trib	NA	NA	3152	>40	N
11311	29 - 21	29	21	4	81.51768	30.06469	549896.6	3326066	44	High Hima	HUMLA	Namkha	NA	NA	3964	30-40	E
11312	29 - 13	29	13	4	81.51441	30.20905	549509.9	3342062	44	High Hima	HUMLA	Namkha	NA	NA	4007	10-30	N
11313	31 - 109	31	109	4	81.59404	28.47725	558148.6	3150215	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	959	10-30	N
11314	31 - 107	31	107	4	81.59325	28.51335	558051.9	3154214	44	Siwalik	SURKHET	Birendran	NA	NA	528	10-30	S
11315	31 - 105	31	105	4	81.59247	28.54944	557955.2	3158213	44	Siwalik	SURKHET	Birendran	NA	NA	661	<10	E
11316	31 - 101	31	101	4	81.59089	28.62164	557761.9	3166210	44	Middle M	SURKHET	Birendran	NA	NA	910	30-40	W
11317	31 - 99	31	99	4	81.59011	28.65774	557665.2	3170209	44	Middle M	SURKHET	Birendran	NA	NA	1377	10-30	E
11318	31 - 93	31	93	4	81.58774	28.76603	557375.2	3182206	44	Middle M	DAILEKH	Gurans	NA	NA	813	30-40	SW
11319	31 - 87	31	87	4	81.58538	28.87432	557085.1	3194202	44	Middle M	DAILEKH	Dullu	NA	NA	951	10-30	SW
11320	31 - 85	31	85	4	81.58459	28.91042	556988.4	3198201	44	Middle M	DAILEKH	Chamunda	NA	NA	969	<10	SE
11321	31 - 79	31	79	4	81.58222	29.0187	556698.4	3210198	44	High Moun	DAILEKH	Thantikant	NA	NA	1769	10-30	S
11322	31 - 77	31	77	4	81.58143	29.0548	556601.7	3214196	44	High Moun	KALIKOT	Kalika	NA	NA	2656	10-30	E
11323	31 - 73	31	73	4	81.57985	29.12699	556408.4	3222194	44	High Moun	DAILEKH	Aathabis	NA	NA	1344	30-40	W
11324	31 - 69	31	69	4	81.57826	29.19918	556215	3230192	44	High Moun	KALIKOT	Naraharin	NA	NA	2676	30-40	W
11325	31 - 67	31	67	4	81.57747	29.23527	556118.3	3234191	44	High Moun	KALIKOT	Sanni Trib	NA	NA	2848	>40	E
11326	31 - 65	31	65	4	81.57668	29.27137	556021.6	3238189	44	High Moun	KALIKOT	Sanni Trib	NA	NA	2729	30-40	SE
11327	31 - 63	31	63	4	81.57589	29.30746	555925	3242188	44	High Moun	KALIKOT	Sanni Trib	NA	NA	2246	30-40	SE
11328	31 - 61	31	61	4	81.57509	29.34356	555828.3	3246187	44	High Moun	KALIKOT	Sanni Trib	NA	NA	3408	30-40	E
11329	33 - 111	33	111	4	81.63566	28.44184	562243.4	3146314	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1136	30-40	NE
11330	33 - 105	33	105	4	81.63334	28.55014	561953.4	3158310	44	Siwalik	SURKHET	Birendran	NA	NA	682	<10	N
11331	33 - 101	33	101	4	81.6318	28.62233	561760	3166308	44	Middle M	SURKHET	Birendran	NA	NA	862	10-30	W
11332	33 - 99	33	99	4	81.63102	28.65843	561663.3	3170307	44	Middle M	SURKHET	Birendran	NA	NA	1640	30-40	N
11333	33 - 97	33	97	4	81.63025	28.69453	561566.7	3174306	44	Middle M	DAILEKH	Gurans	NA	NA	2080	>40	E
11334	33 - 87	33	87	4	81.62638	28.87501	561083.3	3194300	44	Middle M	DAILEKH	Bhairabi	NA	NA	991	10-30	SW
11335	33 - 79	33	79	4	81.62328	29.0194	560696.5	3210295	44	High Moun	DAILEKH	Bhairabi	NA	NA	2204	>40	E
11336	33 - 77	33	77	4	81.6225	29.05549	560599.9	3214294	44	High Moun	KALIKOT	Kalika	NA	NA	2879	10-30	S
11337	33 - 75	33	75	4	81.62173	29.09159	560503.2	3218293	44	High Moun	KALIKOT	Kalika	NA	NA	2251	30-40	NW
11338	33 - 71	33	71	4	81.62017	29.16378	560309.8	3226290	44	High Moun	KALIKOT	Khandach	NA	NA	1374	>40	N
11339	33 - 69	33	69	4	81.61939	29.19987	560213.1	3230289	44	High Moun	KALIKOT	Khandach	NA	NA	1379	10-30	N
11340	33 - 67	33	67	4	81.61862	29.23597	560116.5	3234288	44	High Moun	KALIKOT	Sanni Trib	NA	NA	1095	10-30	E
11341	33 - 63	33	63	4	81.61706	29.30816	559923.1	3242286	44	High Moun	KALIKOT	Sanni Trib	NA	NA	3055	30-40	W
11342	33 - 61	33	61	4	81.61628	29.34425	559826.4	3246284	44	High Moun	KALIKOT	Sanni Trib	NA	NA	3351	30-40	NW
11343	33 - 23	33	23	4	81.60143	30.03	557989.5	3322262	44	High Moun	HUMLA	Namkha	NA	NA	3791	>40	NW
11344	35 - 111	35	111	4	81.67649	28.44253	566241.6	3146411	44	Siwalik	SURKHET	Bherigang	NA	NA	804	10-30	NE
11345	35 - 109	35	109	4	81.67573	28.47862	566144.9	3150410	44	Siwalik	SURKHET	Bherigang	NA	NA	640	10-30	NE
11346	35 - 105	35	105	4	81.67422	28.55082	565951.5	3158408	44	Siwalik	SURKHET	Birendran	NA	NA	503	10-30	E
11347	35 - 103	35	103	4	81.67346	28.58692	565854.9	3162406	44	Middle M	SURKHET	Lekbeshi	NA	NA	632	10-30	W
11348	35 - 101	35	101	4	81.6727	28.62302	565758.2	3166405	44	Middle M	SURKHET	Birendran	NA	NA	869	10-30	S
11349	35 - 97	35	97	4	81.67118	28.69521	565564.8	3174403	44	Middle M	DAILEKH	Gurans	NA	NA	1728	10-30	NE
11350	35 - 95	35	95	4	81.67042	28.73131	565468.1	3178402	44	Middle M	DAILEKH	Dungeshw	NA	NA	1052	10-30	SE
11351	35 - 93	35	93	4	81.66966	28.76741	565371.5	3182401	44	Middle M	DAILEKH	Dullu	NA	NA	744	10-30	S
11352	35 - 89	35	89	4	81.66814	28.8396	565178.1	3190398	44	Middle M	DAILEKH	Dullu	NA	NA	912	10-30	W
11353	35 - 79	35	79	4	81.66434	29.02008	564694.7	3210392	44	High Moun	DAILEKH	Bhairabi	NA	NA	1757	>40	E
11354	35 - 77	35	77	4	81.66358	29.05618	564598	3214391	44	High Moun	KALIKOT	Kalika	NA	NA	2360	30-40	N
11355	35 - 75	35	75	4	81.66281	29.09227	564501.3	3218390	44	High Moun	KALIKOT	Kalika	NA	NA	1703	30-40	N
11356	35 - 71	35	71	4	81.66129	29.16446	564308	3226388	44	High Moun	KALIKOT	Khandach	NA	NA	2444	>40	NW
11357	35 - 69	35	69	4	81.66053	29.20056	564211.3	3230387	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2967	30-40	NW
11358	35 - 63	35	63	4	81.65823	29.30884	563921.2	3242383	44	High Moun	KALIKOT	Raskot	NA	NA	3169	30-40	NW
11359	35 - 23	35	23	4	81.6429	30.03069	561987.6	3322360	44	High Moun	HUMLA	Namkha	NA	NA	3492	30-40	E
11360	37 - 113	37	113	4	81.71807	28.4071	570336.4	3142510	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	760	<10	NE
11361	37 - 111	37	111	4	81.71733	28.4432	570239.8	3146508	44	Siwalik	SURKHET	Bherigang	NA	NA	618	10-30	N
11362	37 - 109	37	109	4	81.71658	28.47929	570143.1	3150507	44	Siwalik	SURKHET	Bherigang	NA	NA	695	10-30	NE
11363	37 - 105	37	105	4	81.71509	28.55149	569949.7	3158505	44	Siwalik	SURKHET	Lekbeshi	NA	NA	609	10-30	NW
11364	37 - 101	37	101	4	81.71361	28.62369	569756.3	3166503	44	Middle M	SURKHET	Birendran	NA	NA	1385	30-40	S
11365	37 - 99	37	99	4	81.71286	28.65978	569659.7	3170501	44	Middle M	DAILEKH	Gurans	NA	NA	2029	10-30	NE
11366	37 - 95	37	95	4	81.71137	28.73198	569466.3	3178499	44	Middle M	DAILEKH	Dungeshw	NA	NA	1806	<10	W
11367	37 - 91	37	91	4	81.70988	28.80417	569272.9	3186497	44	Middle M	DAILEKH	Narayan	NA	NA	790	30-40	SW
11368	37 - 85	37	85	4	81.70764	28.91246	568982.9	3198493	44	Middle M	DAILEKH	Mahabu	NA	NA	1403	10-30	E
11369	37 - 81	37	81	4	81.70614	28.98465	568789.5	3206491	44	High Moun	DAILEKH	Mahabu	NA	NA	1960	30-40	SE
11370	37 - 79	37	79	4	81.7054	29.02075	568692.8	3210490	44	High Moun	DAILEKH	Mahabu	NA	NA	2611	10-30	W
11371	37 - 77	37	77	4	81.70465	29.05685	568596.1	3214489	44	High Moun	KALIKOT	Mahawai	NA	NA	3179	10-30	E
11372	37 - 73	37	73	4	81.70315	29.12904	568402.8	3222486	44	High Moun	KALIKOT	Khandach	NA	NA	1697	10-30	NW
11373	37 - 71	37	71	4	81.70241	29.16513	568306.1	3226485	44	High Moun	KALIKOT	Khandach	NA	NA	3508	10-30	E
11374	37 - 67	37	67	4	81.70091	29.23732	568112.7	3234483	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2154	30-40	NW
11375	37 - 65	37	65	4	81.70016	29.27342	568016.1	3238482	44	High Moun	KALIKOT	Pachaljhar	NA	NA	1104	30-40	E
11376	37 - 23	37	23	4	81.68437	30.03136	565985.7	3322457	44	High Moun	HUMLA	Namkha	NA	NA	3310	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PA_s_name	PA_s_type	altitude	slope	aspect
11377	37 - 19	37	19	4	81.68286	30.10354	565792.4	3330455	44	High Hima	HUMLA	Namkha	NA	NA	4488	30-40	E
11378	39 - 115	39	115	4	81.75962	28.37166	574431.3	3138608	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1171	30-40	NE
11379	39 - 113	39	113	4	81.75889	28.40775	574334.6	3142607	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	946	10-30	SE
11380	39 - 111	39	111	4	81.75816	28.44385	574237.9	3146606	44	Siwalik	SURKHET	Bherigang	NA	NA	638	<10	SW
11381	39 - 107	39	107	4	81.7567	28.51605	574044.6	3154603	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	824	30-40	SE
11382	39 - 103	39	103	4	81.75524	28.58825	573851.2	3162601	44	Middle Mc	SURKHET	Chingad	NA	NA	1031	30-40	W
11383	39 - 101	39	101	4	81.75451	28.62434	573754.5	3166600	44	Middle Mc	SURKHET	Birendran	NA	NA	1321	10-30	SE
11384	39 - 99	39	99	4	81.75378	28.66044	573657.8	3170599	44	Middle Mc	DAILEKH	Gurans	NA	NA	1436	10-30	N
11385	39 - 95	39	95	4	81.75232	28.73264	573464.4	3178596	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1514	10-30	E
11386	39 - 91	39	91	4	81.75085	28.80483	573271.1	3186594	44	Middle Mc	DAILEKH	Bhagawat	NA	NA	1054	10-30	NE
11387	39 - 89	39	89	4	81.75012	28.84093	573174.4	3190593	44	Middle Mc	DAILEKH	Narayan	NA	NA	885	10-30	W
11388	39 - 83	39	83	4	81.74792	28.94922	572884.3	3202589	44	High Mour	DAILEKH	Narayan	NA	NA	2513	>40	S
11389	39 - 79	39	79	4	81.74646	29.02141	572691	3210587	44	High Mour	KALIKOT	Mahawai	NA	NA	3493	10-30	E
11390	39 - 75	39	75	4	81.74499	29.0936	572497.6	3218585	44	High Mour	KALIKOT	Mahawai	NA	NA	1950	30-40	E
11391	39 - 71	39	71	4	81.74352	29.16579	572304.2	3226582	44	High Mour	KALIKOT	Tilagufa	NA	NA	3102	10-30	SE
11392	39 - 69	39	69	4	81.74279	29.20188	572207.6	3230581	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3114	30-40	NE
11393	39 - 45	39	45	4	81.73396	29.63501	571047.4	3278567	44	High Mour	HUMLA	Tanjakot	NA	NA	2504	30-40	SW
11394	39 - 43	39	43	4	81.73322	29.6711	570950.7	3282566	44	High Mour	HUMLA	Tanjakot	NA	NA	2686	>40	E
11395	39 - 39	39	39	4	81.73175	29.74328	570757.3	3290564	44	High Mour	HUMLA	Tanjakot	NA	NA	2395	>40	N
11396	39 - 27	39	27	4	81.72732	29.95983	570177.2	3314557	44	High Hima	HUMLA	Simkot	NA	NA	3799	10-30	W
11397	39 - 23	39	23	4	81.72584	30.03201	569983.9	3322554	44	High Mour	HUMLA	Namkha	NA	NA	3203	10-30	E
11398	41 - 119	41	119	4	81.80186	28.3001	578622.8	3130708	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	605	10-30	E
11399	41 - 117	41	117	4	81.80114	28.3362	578526.1	3134707	44	Siwalik	SALYAN	Kalimati	NA	NA	598	10-30	S
11400	41 - 115	41	115	4	81.80043	28.3723	578429.5	3138705	44	Siwalik	SALYAN	Kalimati	NA	NA	874	10-30	NE
11401	41 - 113	41	113	4	81.79971	28.4084	578332.8	3142704	44	Siwalik	SURKHET	Bherigang	NA	NA	742	10-30	N
11402	41 - 109	41	109	4	81.79828	28.4806	578139.4	3150702	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	690	10-30	SE
11403	41 - 101	41	101	4	81.79541	28.62499	577752.7	3166697	44	Middle Mc	SURKHET	Chingad	NA	NA	1864	10-30	NE
11404	41 - 99	41	99	4	81.7947	28.66109	577656	3170696	44	Middle Mc	DAILEKH	Gurans	NA	NA	1995	10-30	N
11405	41 - 97	41	97	4	81.79398	28.69718	577559.3	3174695	44	Middle Mc	DAILEKH	Gurans	NA	NA	1798	30-40	N
11406	41 - 95	41	95	4	81.79326	28.73328	577462.6	3178694	44	Middle Mc	DAILEKH	Bhagawat	NA	NA	2610	10-30	NE
11407	41 - 87	41	87	4	81.79039	28.87767	577075.9	3194689	44	Middle Mc	DAILEKH	Naumule	NA	NA	1306	>40	W
11408	41 - 83	41	83	4	81.78895	28.94986	576882.5	3202687	44	Middle Mc	DAILEKH	Naumule	NA	NA	1955	10-30	NW
11409	41 - 81	41	81	4	81.78824	28.98596	576785.8	3206686	44	High Mour	DAILEKH	Naumule	NA	NA	2324	30-40	E
11410	41 - 79	41	79	4	81.78752	29.02205	576689.1	3210684	44	High Mour	KALIKOT	Mahawai	NA	NA	3106	10-30	N
11411	41 - 77	41	77	4	81.7868	29.05815	576592.4	3214683	44	High Mour	KALIKOT	Mahawai	NA	NA	3037	10-30	E
11412	41 - 75	41	75	4	81.78608	29.09424	576495.8	3218682	44	High Mour	KALIKOT	Mahawai	NA	NA	2029	>40	NW
11413	41 - 73	41	73	4	81.78536	29.13034	576399.1	3222681	44	High Mour	KALIKOT	Tilagufa	NA	NA	2032	>40	NE
11414	41 - 71	41	71	4	81.78464	29.16643	576302.4	3226680	44	High Mour	KALIKOT	Tilagufa	NA	NA	2423	30-40	S
11415	41 - 67	41	67	4	81.7832	29.23862	576109	3234677	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3634	30-40	W
11416	41 - 65	41	65	4	81.78248	29.27472	576012.3	3238676	44	High Mour	KALIKOT	Palata	NA	NA	2016	30-40	N
11417	41 - 59	41	59	4	81.78032	29.383	575722.3	3250673	44	High Mour	KALIKOT	Palata	NA	NA	2957	30-40	W
11418	41 - 45	41	45	4	81.77527	29.63565	575045.5	3278665	44	High Mour	HUMLA	Tanjakot	NA	NA	1734	10-30	SW
11419	41 - 43	41	43	4	81.77454	29.67174	574948.8	3282663	44	High Mour	HUMLA	Tanjakot	NA	NA	2647	>40	SW
11420	41 - 41	41	41	4	81.77382	29.70783	574852.1	3286662	44	High Mour	HUMLA	Tanjakot	NA	NA	3153	10-30	SE
11421	41 - 39	41	39	4	81.7731	29.74393	574755.4	3290661	44	High Mour	HUMLA	Adanchuli	NA	NA	3801	>40	NE
11422	41 - 37	41	37	4	81.77238	29.78002	574658.8	3294660	44	High Mour	HUMLA	Tanjakot	NA	NA	3817	30-40	N
11423	41 - 27	41	27	4	81.76876	29.96047	574175.3	3314654	44	High Mour	HUMLA	Simkot	NA	NA	3219	10-30	NE
11424	41 - 23	41	23	4	81.76731	30.03266	573982	3322652	44	High Mour	HUMLA	Simkot	NA	NA	3151	>40	W
11425	43 - 117	43	117	4	81.84194	28.33683	582524.3	3134804	44	Siwalik	SALYAN	Kalimati	NA	NA	1297	10-30	N
11426	43 - 115	43	115	4	81.84124	28.37293	582427.6	3138803	44	Siwalik	SALYAN	Kalimati	NA	NA	1142	10-30	SW
11427	43 - 109	43	109	4	81.83913	28.48123	582137.6	3150799	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	788	10-30	SE
11428	43 - 107	43	107	4	81.83843	28.51733	582040.9	3154798	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1298	30-40	S
11429	43 - 105	43	105	4	81.83772	28.55343	581944.2	3158797	44	Middle Mc	SURKHET	Chingad	NA	NA	1582	30-40	NE
11430	43 - 97	43	97	4	81.83491	28.69782	581557.4	3174792	44	Middle Mc	SURKHET	Chingad	NA	NA	1564	10-30	SW
11431	43 - 95	43	95	4	81.83421	28.73391	581460.8	3178791	44	Middle Mc	JAIRKOT	Shiwalaya	NA	NA	2343	10-30	SW
11432	43 - 89	43	89	4	81.8321	28.8422	581170.7	3190788	44	Middle Mc	DAILEKH	Naumule	NA	NA	2011	10-30	NW
11433	43 - 87	43	87	4	81.83139	28.8783	581074	3194786	44	High Mour	DAILEKH	Naumule	NA	NA	2180	>40	SW
11434	43 - 81	43	81	4	81.82928	28.98659	580784	3206783	44	High Mour	KALIKOT	Mahawai	NA	NA	3279	10-30	E
11435	43 - 79	43	79	4	81.82858	29.02268	580687.3	3210782	44	High Mour	KALIKOT	Mahawai	NA	NA	3153	10-30	N
11436	43 - 77	43	77	4	81.82787	29.05878	580590.6	3214781	44	High Mour	KALIKOT	Mahawai	NA	NA	3597	10-30	NW
11437	43 - 75	43	75	4	81.82717	29.09487	580493.9	3218779	44	High Mour	KALIKOT	Mahawai	NA	NA	2765	10-30	N
11438	43 - 73	43	73	4	81.82646	29.13097	580397.2	3222778	44	High Mour	KALIKOT	Tilagufa	NA	NA	2084	30-40	NW
11439	43 - 67	43	67	4	81.82435	29.23925	580107.2	3234775	44	High Mour	KALIKOT	Palata	NA	NA	3547	10-30	N
11440	43 - 63	43	63	4	81.82293	29.31144	579913.8	3242773	44	High Mour	KALIKOT	Palata	NA	NA	2518	30-40	SW
11441	43 - 59	43	59	4	81.82152	29.38363	579720.4	3250770	44	High Mour	KALIKOT	Palata	NA	NA	2563	10-30	NE
11442	43 - 57	43	57	4	81.82082	29.41972	579623.7	3254769	44	High Mour	KALIKOT	Palata	NA	NA	2718	10-30	SE
11443	43 - 55	43	55	4	81.82011	29.45582	579527	3258768	44	High Mour	MUGU	Khatyad	NA	NA	3347	10-30	NE
11444	43 - 53	43	53	4	81.8194	29.49191	579430.4	3262767	44	High Mour	MUGU	Khatyad	NA	NA	2165	30-40	N
11445	43 - 51	43	51	4	81.8187	29.528	579333.7	3266766	44	High Mour	MUGU	Khatyad	NA	NA	1662	30-40	S
11446	43 - 47	43	47	4	81.81728	29.60019	579140.3	3274763	44	High Mour	MUGU	Soru	NA	NA	3047	30-40	N
11447	43 - 43	43	43	4	81.81587	29.67237	578946.9	3282761	44	High Mour	HUMLA	Adanchuli	NA	NA	2951	10-30	E
11448	43 - 41	43	41	4	81.81516	29.70847	578850.2	3286760	44	High Mour	HUMLA	Adanchuli	NA	NA	2439	30-40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
11449	43 - 39	43	39	4	81.81445	29.74456	578753.6	3290759	44	High Mour	HUMLA	Adanchuli	NA	NA	2520	30-40	SW
11450	43 - 37	43	37	4	81.81374	29.78065	578656.9	3294757	44	High Mour	HUMLA	Sarkegad	NA	NA	3269	>40	NE
11451	43 - 35	43	35	4	81.81303	29.81674	578560.2	3298756	44	High Mour	HUMLA	Sarkegad	NA	NA	3206	30-40	S
11452	43 - 29	43	29	4	81.81091	29.92501	578270.1	3310753	44	High Mour	HUMLA	Kharpunat	NA	NA	3841	10-30	NW
11453	43 - 25	43	25	4	81.80949	29.9972	578076.8	3318750	44	High Mour	HUMLA	Simkot	NA	NA	3869	>40	S
11454	45 - 119	45	119	4	81.88342	28.30136	586619.2	3130902	44	Siwalik	SALYAN	Kalimati	NA	NA	795	10-30	SW
11455	45 - 117	45	117	4	81.88273	28.33746	586522.5	3134901	44	Siwalik	SALYAN	Kalimati	NA	NA	681	10-30	W
11456	45 - 113	45	113	4	81.88136	28.40965	586329.1	3142899	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	691	<10	SW
11457	45 - 111	45	111	4	81.88067	28.44575	586232.4	3146898	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	724	10-30	SW
11458	45 - 109	45	109	4	81.87998	28.48185	586135.7	3150897	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1695	10-30	NW
11459	45 - 107	45	107	4	81.87929	28.51795	586039	3154896	44	Middle Mc	SURKHET	Simta	NA	NA	2096	30-40	NE
11460	45 - 103	45	103	4	81.87791	28.59014	585845.7	3162893	44	Middle Mc	SURKHET	Chingad	NA	NA	1467	30-40	E
11461	45 - 99	45	99	4	81.87654	28.66234	585652.3	3170891	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	2169	30-40	NE
11462	45 - 95	45	95	4	81.87516	28.73453	585458.9	3178889	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	2154	10-30	SW
11463	45 - 93	45	93	4	81.87447	28.77063	585362.2	3182887	44	High Mour	DAILEKH	Bhagawati	NA	NA	2085	10-30	N
11464	45 - 91	45	91	4	81.87378	28.80673	585265.5	3186886	44	High Mour	DAILEKH	Bhagawati	NA	NA	2218	>40	SW
11465	45 - 89	45	89	4	81.87309	28.84282	585168.9	3190885	44	High Mour	DAILEKH	Bhagawati	NA	NA	2310	10-30	W
11466	45 - 87	45	87	4	81.8724	28.87892	585072.2	3194884	44	High Mour	DAILEKH	Bhagawati	NA	NA	3151	10-30	S
11467	45 - 85	45	85	4	81.87171	28.91502	584975.5	3198883	44	High Mour	DAILEKH	Naumule	NA	NA	1543	10-30	N
11468	45 - 83	45	83	4	81.87102	28.95111	584878.8	3202882	44	High Mour	DAILEKH	Naumule	NA	NA	2928	>40	NW
11469	45 - 81	45	81	4	81.87033	28.98721	584782.1	3206880	44	High Mour	KALIKOT	Mahawai	NA	NA	3486	10-30	W
11470	45 - 79	45	79	4	81.86964	29.0233	584685.4	3210879	44	High Mour	KALIKOT	Mahawai	NA	NA	3471	>40	S
11471	45 - 77	45	77	4	81.86895	29.0594	584588.7	3214878	44	High Mour	KALIKOT	Mahawai	NA	NA	3227	30-40	E
11472	45 - 75	45	75	4	81.86826	29.09549	584492	3218877	44	High Mour	KALIKOT	Tilagufa	NA	NA	2905	30-40	N
11473	45 - 73	45	73	4	81.86757	29.13159	584395.4	3222876	44	High Mour	KALIKOT	Tilagufa	NA	NA	3385	10-30	NW
11474	45 - 69	45	69	4	81.86618	29.20378	584202	3230873	44	High Mour	KALIKOT	Tilagufa	NA	NA	3142	10-30	SE
11475	45 - 67	45	67	4	81.86549	29.23987	584105.3	3234872	44	High Mour	JUMLA	Hima	NA	NA	3099	10-30	SW
11476	45 - 65	45	65	4	81.8648	29.27597	584008.6	3238871	44	High Mour	KALIKOT	Palata	NA	NA	3568	30-40	N
11477	45 - 63	45	63	4	81.86411	29.31206	583911.9	3242870	44	High Mour	KALIKOT	Palata	NA	NA	2736	30-40	SW
11478	45 - 61	45	61	4	81.86342	29.34815	583815.2	3246869	44	High Mour	KALIKOT	Palata	NA	NA	2085	>40	W
11479	45 - 59	45	59	4	81.86273	29.38425	583718.6	3250868	44	High Mour	KALIKOT	Palata	NA	NA	3152	30-40	E
11480	45 - 57	45	57	4	81.86204	29.42034	583621.9	3254866	44	High Mour	KALIKOT	Palata	NA	NA	3551	10-30	NE
11481	45 - 53	45	53	4	81.86065	29.49253	583428.5	3262864	44	High Mour	MUGU	Khatyad	NA	NA	2162	30-40	NW
11482	45 - 51	45	51	4	81.85996	29.52862	583331.8	3266863	44	High Mour	MUGU	Khatyad	NA	NA	1808	>40	SE
11483	45 - 49	45	49	4	81.85927	29.56471	583235.1	3270862	44	High Mour	MUGU	Khatyad	NA	NA	3412	10-30	S
11484	45 - 47	45	47	4	81.85857	29.60081	583138.4	3274861	44	High Mour	MUGU	Soru	NA	NA	2213	10-30	NE
11485	45 - 43	45	43	4	81.85719	29.67299	582945.1	3282858	44	High Mour	HUMLA	Adanchuli	NA	NA	1984	30-40	NE
11486	45 - 41	45	41	4	81.85649	29.70908	582848.4	3286857	44	High Mour	HUMLA	Adanchuli	NA	NA	3151	10-30	S
11487	45 - 39	45	39	4	81.8558	29.74518	582751.7	3290856	44	High Mour	HUMLA	Adanchuli	NA	NA	3393	>40	SE
11488	45 - 37	45	37	4	81.85511	29.78127	582655	3294855	44	High Mour	HUMLA	Sarkegad	NA	NA	2745	10-30	E
11489	45 - 35	45	35	4	81.85441	29.81736	582558.3	3298854	44	High Mour	HUMLA	Kharpunat	NA	NA	2242	>40	SE
11490	45 - 33	45	33	4	81.85372	29.85345	582461.6	3302852	44	High Mour	HUMLA	Kharpunat	NA	NA	3432	10-30	NE
11491	45 - 29	45	29	4	81.85233	29.92563	582268.3	3310850	44	High Mour	HUMLA	Kharpunat	NA	NA	2970	30-40	E
11492	45 - 25	45	25	4	81.85094	29.99781	582074.9	3318848	44	High Hima	HUMLA	Simkot	NA	NA	3564	10-30	S
11493	45 - 23	45	23	4	81.85025	30.0339	581978.2	3322847	44	High Hima	HUMLA	Namkha	NA	NA	3974	30-40	NW
11494	45 - 21	45	21	4	81.84955	30.06999	581881.5	3326845	44	High Hima	HUMLA	Namkha	NA	NA	3361	>40	E
11495	47 - 121	47	121	4	81.92487	28.26587	590714	3127001	44	Siwalik	SALYAN	Kalimati	NA	NA	634	<10	NW
11496	47 - 119	47	119	4	81.9242	28.30196	590617.3	3131000	44	Siwalik	SALYAN	Kalimati	NA	NA	633	30-40	NW
11497	47 - 117	47	117	4	81.92353	28.33806	590520.6	3134999	44	Siwalik	SALYAN	Kalimati	NA	NA	1310	10-30	NW
11498	47 - 109	47	109	4	81.92083	28.48246	590133.9	3150994	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1761	>40	E
11499	47 - 107	47	107	4	81.92015	28.51856	590037.2	3154993	44	Middle Mc	SURKHET	Simta	NA	NA	1432	10-30	E
11500	47 - 105	47	105	4	81.91948	28.55465	589940.5	3158992	44	Middle Mc	SURKHET	Simta	NA	NA	1212	30-40	SE
11501	47 - 103	47	103	4	81.9188	28.59075	589843.8	3162991	44	Middle Mc	SURKHET	Simta	NA	NA	1663	10-30	E
11502	47 - 101	47	101	4	81.91813	28.62685	589747.1	3166989	44	Middle Mc	SURKHET	Simta	NA	NA	1424	10-30	E
11503	47 - 99	47	99	4	81.91745	28.66295	589650.4	3170988	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1427	30-40	SE
11504	47 - 97	47	97	4	81.91678	28.69904	589553.8	3174987	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1254	10-30	S
11505	47 - 93	47	93	4	81.91543	28.77124	589360.4	3182985	44	High Mour	JAJARKOT	Chhedagat	NA	NA	2140	>40	SW
11506	47 - 91	47	91	4	81.91475	28.80733	589263.7	3186984	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2006	10-30	E
11507	47 - 89	47	89	4	81.91408	28.84343	589167	3190982	44	High Mour	JAJARKOT	Junichand	NA	NA	1966	10-30	S
11508	47 - 87	47	87	4	81.9134	28.87953	589070.3	3194981	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2424	10-30	N
11509	47 - 85	47	85	4	81.91273	28.91562	588973.6	3198980	44	High Mour	JAJARKOT	Junichand	NA	NA	2833	10-30	S
11510	47 - 83	47	83	4	81.91205	28.95172	588876.9	3202979	44	High Mour	DAILEKH	Naumule	NA	NA	2712	10-30	SW
11511	47 - 79	47	79	4	81.9107	29.02391	588683.6	3210977	44	High Mour	KALIKOT	Mahawai	NA	NA	3407	>40	SE
11512	47 - 77	47	77	4	81.91002	29.06	588586.9	3214975	44	High Mour	KALIKOT	Mahawai	NA	NA	3137	>40	SE
11513	47 - 73	47	73	4	81.90867	29.1322	588393.5	3222973	44	High Mour	KALIKOT	Tilagufa	NA	NA	3414	10-30	N
11514	47 - 71	47	71	4	81.90799	29.16829	588296.8	3226972	44	High Mour	JUMLA	Tila	NA	NA	2874	10-30	NW
11515	47 - 65	47	65	4	81.90596	29.27657	588006.8	3238968	44	High Mour	JUMLA	Hima	NA	NA	3097	10-30	N
11516	47 - 63	47	63	4	81.90529	29.31267	587910.1	3242967	44	High Mour	JUMLA	Hima	NA	NA	3395	10-30	SE
11517	47 - 61	47	61	4	81.90461	29.34876	587813.4	3246966	44	High Mour	KALIKOT	Palata	NA	NA	3191	30-40	NW
11518	47 - 57	47	57	4	81.90325	29.42095	587620	3254964	44	High Mour	KALIKOT	Palata	NA	NA	2892	10-30	NW
11519	47 - 55	47	55	4	81.90258	29.45704	587523.3	3258963	44	High Mour	MUGU	Khatyad	NA	NA	3290	>40	E
11520	47 - 53	47	53	4	81.9019	29.49313	587426.6	3262961	44	High Mour	MUGU	Khatyad	NA	NA	2286	>40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
11521	47 - 51	47	51	4	81.90122	29.52923	587329.9	3266960	44	High Mour	MUGU	Khatyad	NA	NA	2257	30-40	E
11522	47 - 49	47	49	4	81.90054	29.56532	587233.3	3270959	44	High Mour	MUGU	Soru	NA	NA	3201	10-30	W
11523	47 - 47	47	47	4	81.89987	29.60141	587136.6	3274958	44	High Mour	MUGU	Soru	NA	NA	2296	>40	NE
11524	47 - 45	47	45	4	81.89919	29.6375	587039.9	3278957	44	High Mour	MUGU	Soru	NA	NA	2574	10-30	NE
11525	47 - 41	47	41	4	81.89783	29.70969	586846.5	3286954	44	High Mour	HUMLA	Adanchuli	NA	NA	2627	10-30	S
11526	47 - 39	47	39	4	81.89715	29.74578	586749.8	3290953	44	High Mour	HUMLA	Sarkegad	NA	NA	2859	10-30	E
11527	47 - 37	47	37	4	81.89647	29.78187	586653.1	3294952	44	High Mour	HUMLA	Sarkegad	NA	NA	2489	30-40	NW
11528	47 - 25	47	25	4	81.8924	29.99842	586073	3318945	44	High Hima	HUMLA	Simkot	NA	NA	3790	30-40	S
11529	49 - 121	49	121	4	81.96564	28.26646	594712.2	3127098	44	Siwalik	SALYAN	Kalimati	NA	NA	577	<10	E
11530	49 - 119	49	119	4	81.96498	28.30256	594615.5	3131097	44	Siwalik	SALYAN	Kalimati	NA	NA	693	10-30	NW
11531	49 - 109	49	109	4	81.96168	28.48305	594132	3151091	44	Middle Mc	SURKHET	Simta	NA	NA	1258	30-40	S
11532	49 - 105	49	105	4	81.96036	28.55525	593938.7	3159089	44	Middle Mc	SURKHET	Simta	NA	NA	1145	>40	S
11533	49 - 101	49	101	4	81.95903	28.62744	593745.3	3167087	44	Middle Mc	SURKHET	Simta	NA	NA	1198	30-40	SE
11534	49 - 99	49	99	4	81.95837	28.66354	593648.6	3171086	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	930	10-30	NE
11535	49 - 95	49	95	4	81.95705	28.73574	593455.2	3179083	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1123	30-40	N
11536	49 - 93	49	93	4	81.95639	28.77183	593358.5	3183082	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	2208	30-40	N
11537	49 - 91	49	91	4	81.95573	28.80793	593261.8	3187081	44	Middle Mc	JAJARKOT	Junichand	NA	NA	1221	10-30	NW
11538	49 - 85	49	85	4	81.95374	28.91622	592971.8	3199077	44	High Mour	JAJARKOT	Junichand	NA	NA	2254	>40	S
11539	49 - 83	49	83	4	81.95308	28.95231	592875.1	3203076	44	High Mour	JAJARKOT	Junichand	NA	NA	3064	30-40	S
11540	49 - 79	49	79	4	81.95176	29.0245	592681.7	3211074	44	High Mour	KALIKOT	Mahawai	NA	NA	2996	10-30	W
11541	49 - 77	49	77	4	81.9511	29.0606	592585	3215073	44	High Mour	KALIKOT	Tilagufa	NA	NA	3725	30-40	NE
11542	49 - 75	49	75	4	81.95044	29.09669	592488.3	3219072	44	High Mour	KALIKOT	Tilagufa	NA	NA	3276	10-30	N
11543	49 - 71	49	71	4	81.94911	29.16888	592295	3227069	44	High Mour	JUMLA	Tila	NA	NA	3055	10-30	N
11544	49 - 67	49	67	4	81.94779	29.24107	592101.6	3235067	44	High Mour	JUMLA	Hima	NA	NA	2501	30-40	W
11545	49 - 63	49	63	4	81.94646	29.31326	591908.2	3243065	44	High Mour	JUMLA	Hima	NA	NA	3064	10-30	S
11546	49 - 61	49	61	4	81.9458	29.34935	591811.5	3247063	44	High Mour	JUMLA	Sinja	NA	NA	3028	10-30	N
11547	49 - 59	49	59	4	81.94514	29.38545	591714.8	3251062	44	High Mour	JUMLA	Sinja	NA	NA	3097	10-30	SW
11548	49 - 55	49	55	4	81.94381	29.45763	591521.4	3259060	44	High Mour	MUGU	Khatyad	NA	NA	2742	10-30	E
11549	49 - 53	49	53	4	81.94315	29.49373	591424.8	3263059	44	High Mour	MUGU	Khatyad	NA	NA	2731	30-40	SW
11550	49 - 51	49	51	4	81.94249	29.52982	591328.1	3267058	44	High Mour	MUGU	Khatyad	NA	NA	2190	30-40	S
11551	49 - 49	49	49	4	81.94182	29.56591	591231.4	3271057	44	High Mour	MUGU	Soru	NA	NA	3376	10-30	NE
11552	49 - 45	49	45	4	81.9405	29.6381	591038	3279054	44	High Mour	MUGU	Soru	NA	NA	2364	10-30	N
11553	49 - 41	49	41	4	81.93917	29.71028	590844.6	3287052	44	High Mour	HUMLA	Sarkegad	NA	NA	2920	>40	S
11554	49 - 39	49	39	4	81.9385	29.74637	590747.9	3291051	44	High Mour	HUMLA	Sarkegad	NA	NA	2935	>40	W
11555	49 - 37	49	37	4	81.93784	29.78246	590651.3	3295050	44	High Mour	HUMLA	Sarkegad	NA	NA	1909	30-40	S
11556	49 - 33	49	33	4	81.93651	29.85465	590457.9	3303047	44	High Hima	HUMLA	Sarkegad	NA	NA	3621	10-30	NE
11557	49 - 29	49	29	4	81.93518	29.92683	590264.5	3311045	44	High Mour	HUMLA	Kharpunat	NA	NA	3863	30-40	E
11558	49 - 27	49	27	4	81.93452	29.96292	590167.8	3315044	44	High Mour	HUMLA	Simkot	NA	NA	2981	<10	SE
11559	51 - 123	51	123	4	82.00705	28.23095	598807	3123197	44	Siwalik	SALYAN	Kalimati	NA	NA	571	10-30	NE
11560	51 - 121	51	121	4	82.00641	28.26705	598710.4	3127196	44	Siwalik	SALYAN	Kalimati	NA	NA	703	30-40	NW
11561	51 - 117	51	117	4	82.00511	28.33924	598517	3135193	44	Middle Mc	SALYAN	Kalimati	NA	NA	1599	>40	W
11562	51 - 113	51	113	4	82.00382	28.41144	598323.6	3143191	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1417	>40	NE
11563	51 - 109	51	109	4	82.00253	28.48364	598130.2	3151189	44	Middle Mc	SURKHET	Simta	NA	NA	812	10-30	W
11564	51 - 107	51	107	4	82.00188	28.51974	598033.5	3155188	44	Middle Mc	SURKHET	Simta	NA	NA	778	<10	NE
11565	51 - 105	51	105	4	82.00123	28.55583	597936.8	3159186	44	Middle Mc	SURKHET	Simta	NA	NA	711	10-30	NE
11566	51 - 103	51	103	4	82.00059	28.59193	597840.1	3163185	44	Middle Mc	SURKHET	Simta	NA	NA	685	10-30	E
11567	51 - 101	51	101	4	81.99994	28.62803	597743.5	3167184	44	Middle Mc	SURKHET	Simta	NA	NA	791	>40	S
11568	51 - 99	51	99	4	81.99929	28.66412	597646.8	3171183	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	705	30-40	N
11569	51 - 95	51	95	4	81.998	28.73632	597453.4	3179181	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1243	10-30	SW
11570	51 - 89	51	89	4	81.99606	28.84461	597163.3	3191177	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2314	30-40	N
11571	51 - 87	51	87	4	81.99541	28.8807	597066.6	3195176	44	High Mour	JAJARKOT	Junichand	NA	NA	2480	10-30	NE
11572	51 - 85	51	85	4	81.99476	28.9168	596969.9	3199175	44	High Mour	JAJARKOT	Junichand	NA	NA	2910	30-40	NW
11573	51 - 83	51	83	4	81.99412	28.95289	596873.2	3203174	44	High Mour	JAJARKOT	Junichand	NA	NA	2471	30-40	N
11574	51 - 81	51	81	4	81.99347	28.98899	596776.6	3207172	44	High Mour	JAJARKOT	Junichand	NA	NA	2891	>40	SE
11575	51 - 79	51	79	4	81.99282	29.02509	596679.9	3211171	44	High Mour	KALIKOT	Mahawai	NA	NA	3608	10-30	W
11576	51 - 77	51	77	4	81.99217	29.06118	596583.2	3215170	44	High Mour	KALIKOT	Mahawai	NA	NA	3631	>40	NE
11577	51 - 75	51	75	4	81.99153	29.09728	596486.5	3219169	44	High Mour	KALIKOT	Mahawai	NA	NA	3430	10-30	SW
11578	51 - 73	51	73	4	81.99088	29.13337	596389.8	3223168	44	High Mour	JUMLA	Tila	NA	NA	3013	>40	NE
11579	51 - 71	51	71	4	81.99023	29.16946	596293.1	3227167	44	High Mour	JUMLA	Tila	NA	NA	2796	30-40	N
11580	51 - 69	51	69	4	81.98958	29.20556	596196.4	3231166	44	High Mour	JUMLA	Tila	NA	NA	2865	30-40	NE
11581	51 - 55	51	55	4	81.98505	29.45821	595519.6	3259157	44	High Mour	JUMLA	Kanakasur	NA	NA	3376	10-30	E
11582	51 - 53	51	53	4	81.9844	29.49431	595422.9	3263156	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3205	30-40	W
11583	51 - 51	51	51	4	81.98375	29.5304	595326.2	3267155	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2406	30-40	NE
11584	51 - 49	51	49	4	81.9831	29.56649	595229.5	3271154	44	High Mour	MUGU	Soru	NA	NA	3164	>40	SE
11585	51 - 45	51	45	4	81.9818	29.63868	595036.1	3279152	44	High Mour	MUGU	Soru	NA	NA	2504	>40	S
11586	51 - 43	51	43	4	81.98115	29.67477	594939.4	3283150	44	High Mour	MUGU	Soru	NA	NA	2400	>40	N
11587	51 - 39	51	39	4	81.97986	29.74695	594746.1	3291148	44	High Mour	HUMLA	Sarkegad	NA	NA	2966	30-40	NE
11588	51 - 37	51	37	4	81.97921	29.78304	594649.4	3295147	44	High Mour	HUMLA	Sarkegad	NA	NA	2437	30-40	S
11589	51 - 35	51	35	4	81.97856	29.81913	594552.7	3299146	44	High Mour	HUMLA	Sarkegad	NA	NA	2865	30-40	S
11590	51 - 33	51	33	4	81.97791	29.85523	594456	3303145	44	High Mour	HUMLA	Sarkegad	NA	NA	3291	30-40	W
11591	51 - 29	51	29	4	81.97661	29.92741	594262.6	3311142	44	High Mour	HUMLA	Kharpunat	NA	NA	3289	10-30	NE
11592	51 - 27	51	27	4	81.97596	29.9635	594165.9	3315141	44	High Mour	HUMLA	Kharpunat	NA	NA	3606	30-40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PA_s_name	PA_s_type	altitude	slope	aspect
11593	51 - 25	51	25	4	81.97531	29.99959	594069.2	3319140	44	High Mour	HUMLA	Simkot	NA	NA	3663	10-30	E
11594	53 - 121	53	121	4	82.04717	28.26762	602708.5	3127293	44	Siwalik	SALYAN	Kalimati	NA	NA	763	10-30	NE
11595	53 - 119	53	119	4	82.04654	28.30372	602611.8	3131292	44	Middle Mc	SALYAN	Kalimati	NA	NA	870	10-30	N
11596	53 - 117	53	117	4	82.04591	28.33982	602515.1	3135291	44	Middle Mc	SALYAN	Kalimati	NA	NA	2241	>40	S
11597	53 - 111	53	111	4	82.04401	28.44811	602225.1	3147287	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	789	10-30	S
11598	53 - 109	53	109	4	82.04338	28.48421	602128.4	3151286	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1045	30-40	S
11599	53 - 107	53	107	4	82.04274	28.52031	602031.7	3155285	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	767	10-30	SE
11600	53 - 101	53	101	4	82.04085	28.6286	601741.6	3167281	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	964	10-30	NW
11601	53 - 97	53	97	4	82.03958	28.70079	601548.2	3175279	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1491	10-30	N
11602	53 - 95	53	95	4	82.03895	28.73689	601451.5	3179278	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	947	10-30	S
11603	53 - 93	53	93	4	82.03831	28.77299	601354.8	3183277	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1044	10-30	E
11604	53 - 91	53	91	4	82.03768	28.80908	601258.2	3187276	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1922	30-40	N
11605	53 - 87	53	87	4	82.03641	28.88127	601064.8	3195273	44	High Mour	JAJARKOT	Junichand	NA	NA	2049	>40	N
11606	53 - 85	53	85	4	82.03578	28.91737	600968.1	3199272	44	High Mour	JAJARKOT	Junichand	NA	NA	2779	10-30	SW
11607	53 - 83	53	83	4	82.03515	28.95346	600871.4	3203271	44	High Mour	JAJARKOT	Junichand	NA	NA	3428	30-40	N
11608	53 - 79	53	79	4	82.03388	29.02565	600678	3211269	44	High Mour	JUMLA	Tatopani	NA	NA	3583	10-30	E
11609	53 - 77	53	77	4	82.03325	29.06175	600581.3	3215268	44	High Mour	JUMLA	Tatopani	NA	NA	3362	10-30	SE
11610	53 - 75	53	75	4	82.03261	29.09784	600484.6	3219266	44	High Mour	JUMLA	Tatopani	NA	NA	3226	30-40	N
11611	53 - 73	53	73	4	82.03198	29.13394	600387.9	3223265	44	High Mour	JUMLA	Tatopani	NA	NA	3151	>40	E
11612	53 - 71	53	71	4	82.03135	29.17003	600291.2	3227264	44	High Mour	JUMLA	Tila	NA	NA	2971	30-40	N
11613	53 - 65	53	65	4	82.02945	29.27832	600001.2	3239261	44	High Mour	JUMLA	Hima	NA	NA	3251	30-40	N
11614	53 - 59	53	59	4	82.02755	29.3866	599711.1	3251257	44	High Mour	JUMLA	Kanakasur	NA	NA	2761	10-30	W
11615	53 - 57	53	57	4	82.02691	29.42269	599614.4	3255256	44	High Mour	JUMLA	Kanakasur	NA	NA	3238	10-30	S
11616	53 - 53	53	53	4	82.02565	29.49487	599421	3263254	44	High Mour	MUGU	Chhayanat	RNP	1	3228	10-30	NW
11617	53 - 51	53	51	4	82.02501	29.53097	599324.3	3267252	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	3174	30-40	S
11618	53 - 49	53	49	4	82.02438	29.56706	599227.7	3271251	44	High Mour	MUGU	Soru	RNP_BZ	2	2328	>40	NE
11619	53 - 45	53	45	4	82.02311	29.63924	599034.3	3279249	44	High Mour	MUGU	Soru	NA	NA	3159	10-30	SE
11620	53 - 43	53	43	4	82.02248	29.67533	598937.6	3283248	44	High Mour	MUGU	Soru	NA	NA	2754	10-30	E
11621	53 - 41	53	41	4	82.02184	29.71143	598840.9	3287247	44	High Mour	MUGU	Soru	NA	NA	1990	>40	SW
11622	53 - 39	53	39	4	82.02121	29.74752	598744.2	3291245	44	High Mour	HUMLA	Sarkegad	NA	NA	2231	>40	NE
11623	53 - 37	53	37	4	82.02057	29.78361	598647.5	3295244	44	High Mour	HUMLA	Chankheli	NA	NA	2559	30-40	N
11624	53 - 29	53	29	4	82.01804	29.92797	598260.7	3311240	44	High Mour	HUMLA	Kharpunat	NA	NA	3408	>40	NW
11625	53 - 23	53	23	4	82.01613	30.03624	597970.7	3323236	44	High Hima	HUMLA	Simkot	NA	NA	3654	>40	E
11626	55 - 121	55	121	4	82.08794	28.26818	606706.7	3127390	44	Middle Mc	SALYAN	Kalimati	NA	NA	946	30-40	SW
11627	55 - 119	55	119	4	82.08732	28.30428	606610	3131389	44	Middle Mc	SALYAN	Kalimati	NA	NA	1239	>40	W
11628	55 - 117	55	117	4	82.0867	28.34038	606513.3	3135388	44	Middle Mc	SALYAN	Sharada	NA	NA	1295	10-30	E
11629	55 - 115	55	115	4	82.08608	28.37647	606416.6	3139387	44	Middle Mc	SALYAN	Sharada	NA	NA	1584	10-30	E
11630	55 - 113	55	113	4	82.08547	28.41257	606319.9	3143386	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1821	30-40	NW
11631	55 - 111	55	111	4	82.08485	28.44867	606223.2	3147385	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	960	10-30	SW
11632	55 - 109	55	109	4	82.08423	28.48477	606126.5	3151383	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1331	10-30	E
11633	55 - 107	55	107	4	82.08361	28.52087	606029.9	3155382	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	816	10-30	SE
11634	55 - 103	55	103	4	82.08237	28.59306	605836.5	3163380	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	920	>40	SW
11635	55 - 93	55	93	4	82.07928	28.77354	605353	3183374	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	941	>40	SE
11636	55 - 91	55	91	4	82.07866	28.80964	605256.3	3187373	44	High Mour	JAJARKOT	Kuse	NA	NA	2315	10-30	W
11637	55 - 85	55	85	4	82.0768	28.91793	604966.2	3199370	44	High Mour	JAJARKOT	Junichand	NA	NA	3300	>40	N
11638	55 - 79	55	79	4	82.07494	29.02621	604676.2	3211366	44	High Mour	JUMLA	Tatopani	NA	NA	3586	30-40	SE
11639	55 - 77	55	77	4	82.07432	29.06231	604579.5	3215365	44	High Mour	JUMLA	Tatopani	NA	NA	3227	>40	NE
11640	55 - 75	55	75	4	82.0737	29.0984	604482.8	3219364	44	High Mour	JUMLA	Tatopani	NA	NA	3337	30-40	N
11641	55 - 69	55	69	4	82.07185	29.20668	604192.7	3231360	44	High Mour	JUMLA	Tatopani	NA	NA	3278	10-30	NW
11642	55 - 67	55	67	4	82.07123	29.24278	604096	3235359	44	High Mour	JUMLA	Tatopani	NA	NA	2324	10-30	W
11643	55 - 61	55	61	4	82.06937	29.35106	603805.9	3247356	44	High Mour	JUMLA	Sinja	NA	NA	3437	30-40	E
11644	55 - 59	55	59	4	82.06875	29.38715	603709.2	3251354	44	High Mour	JUMLA	Kanakasur	NA	NA	2684	10-30	NE
11645	55 - 55	55	55	4	82.06751	29.45934	603515.9	3259352	44	High Mour	JUMLA	Kanakasur	RNP	1	3630	>40	SE
11646	55 - 53	55	53	4	82.06689	29.49543	603419.2	3263351	44	High Mour	MUGU	Chhayanat	RNP	1	3447	10-30	N
11647	55 - 51	55	51	4	82.06628	29.53152	603322.5	3267350	44	High Mour	MUGU	Chhayanat	RNP	1	3024	10-30	SE
11648	55 - 49	55	49	4	82.06566	29.56761	603225.8	3271349	44	High Mour	MUGU	Soru	RNP_BZ	2	2415	>40	NW
11649	55 - 45	55	45	4	82.06442	29.6398	603032.4	3279346	44	High Mour	MUGU	Soru	NA	NA	3624	>40	W
11650	55 - 43	55	43	4	82.0638	29.67589	602935.7	3283345	44	High Mour	MUGU	Soru	NA	NA	2972	>40	E
11651	55 - 41	55	41	4	82.06318	29.71198	602839	3287344	44	High Mour	MUGU	Soru	NA	NA	2539	30-40	NE
11652	55 - 37	55	37	4	82.06194	29.78416	602645.6	3295342	44	High Mour	HUMLA	Chankheli	NA	NA	3258	30-40	E
11653	55 - 35	55	35	4	82.06132	29.82025	602548.9	3299341	44	High Mour	HUMLA	Chankheli	NA	NA	3436	>40	NE
11654	55 - 29	55	29	4	82.05946	29.92852	602258.9	3311337	44	High Hima	HUMLA	Kharpunat	NA	NA	3914	30-40	NE
11655	57 - 121	57	121	4	82.12871	28.26873	610704.9	3127488	44	Middle Mc	SALYAN	Kalimati	NA	NA	1159	30-40	NW
11656	57 - 117	57	117	4	82.1275	28.34092	610511.5	3135485	44	Middle Mc	SALYAN	Sharada	NA	NA	1406	30-40	SE
11657	57 - 113	57	113	4	82.12629	28.41312	610318.1	3143483	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1627	30-40	S
11658	57 - 111	57	111	4	82.12568	28.44922	610221.4	3147482	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1322	>40	SE
11659	57 - 105	57	105	4	82.12387	28.55751	609931.3	3159479	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1141	10-30	W
11660	57 - 103	57	103	4	82.12326	28.59361	609834.6	3163477	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1109	10-30	E
11661	57 - 101	57	101	4	82.12266	28.6297	609737.9	3167476	44	Middle Mc	JAJARKOT	Bheri	NA	NA	850	10-30	S
11662	57 - 99	57	99	4	82.12205	28.6658	609641.2	3171475	44	Middle Mc	JAJARKOT	Bheri	NA	NA	912	10-30	W
11663	57 - 95	57	95	4	82.12084	28.73799	609447.9	3179473	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	2384	30-40	N
11664	57 - 93	57	93	4	82.12024	28.77409	609351.2	3183472	44	High Mour	JAJARKOT	Chhedaga	NA	NA	1782	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
11665	57 - 87	57	87	4	82.11842	28.88238	609061.1	3195468	44	High Moun	JAJARKOT	Kuse	NA	NA	2387	10-30	NW
11666	57 - 85	57	85	4	82.11782	28.91847	608964.4	3199467	44	High Moun	JAJARKOT	Kuse	NA	NA	2271	>40	N
11667	57 - 83	57	83	4	82.11721	28.95457	608867.7	3203466	44	High Moun	JAJARKOT	Kuse	NA	NA	3095	>40	SE
11668	57 - 77	57	77	4	82.1154	29.06285	608577.6	3215462	44	High Hima	JUMLA	Tatopani	NA	NA	3739	10-30	SW
11669	57 - 73	57	73	4	82.11419	29.13504	608384.2	3223460	44	High Hima	JUMLA	Tatopani	NA	NA	2973	10-30	S
11670	57 - 69	57	69	4	82.11298	29.20723	608190.8	3231458	44	High Moun	JUMLA	Tatopani	NA	NA	3271	30-40	E
11671	57 - 63	57	63	4	82.11117	29.31551	607900.8	3243454	44	High Moun	JUMLA	Chandann	NA	NA	3386	10-30	S
11672	57 - 61	57	61	4	82.11056	29.3516	607804.1	3247453	44	High Moun	JUMLA	Sinja	NA	NA	3597	10-30	W
11673	57 - 57	57	57	4	82.10935	29.42379	607610.7	3255451	44	High Moun	JUMLA	Kanakasur	RNP_BZ	2	3044	30-40	W
11674	57 - 55	57	55	4	82.10875	29.45988	607514	3259450	44	High Moun	JUMLA	Kanakasur	RNP	1	3698	10-30	N
11675	57 - 53	57	53	4	82.10814	29.49597	607417.3	3263448	44	High Moun	MUGU	Chhayanat	RNP	1	2940	>40	W
11676	57 - 49	57	49	4	82.10693	29.56815	607223.9	3271446	44	High Moun	MUGU	Chhayanat	RNP_BZ	2	2919	10-30	N
11677	57 - 47	57	47	4	82.10633	29.60425	607127.2	3275445	44	High Moun	MUGU	Chhayanat	NA	NA	2797	10-30	S
11678	57 - 43	57	43	4	82.10512	29.67643	606933.8	3283443	44	High Moun	HUMLA	Chankheli	NA	NA	2964	30-40	NW
11679	57 - 39	57	39	4	82.10391	29.74861	606740.5	3291440	44	High Moun	HUMLA	Chankheli	NA	NA	2202	30-40	SW
11680	57 - 37	57	37	4	82.10331	29.7847	606643.8	3295439	44	High Moun	HUMLA	Chankheli	NA	NA	3246	10-30	SW
11681	57 - 35	57	35	4	82.1027	29.82079	606547.1	3299438	44	High Moun	HUMLA	Chankheli	NA	NA	2514	30-40	NW
11682	59 - 119	59	119	4	82.16888	28.30536	614606.3	3131584	44	Middle Mc	SALYAN	Tribeni	NA	NA	1439	10-30	SE
11683	59 - 113	59	113	4	82.16711	28.41365	614316.3	3143581	44	Middle Mc	SALYAN	Sharada	NA	NA	1469	30-40	S
11684	59 - 107	59	107	4	82.16534	28.52195	614026.2	3155577	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1294	10-30	NE
11685	59 - 105	59	105	4	82.16474	28.55804	613929.5	3159576	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1164	10-30	E
11686	59 - 99	59	99	4	82.16297	28.66633	613639.4	3171572	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1210	30-40	SE
11687	59 - 97	59	97	4	82.16238	28.70243	613542.7	3175571	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1376	30-40	NE
11688	59 - 95	59	95	4	82.16179	28.73853	613446	3179570	44	High Moun	JAJARKOT	Bheri	NA	NA	1976	>40	E
11689	59 - 93	59	93	4	82.1612	28.77462	613349.3	3183569	44	High Moun	JAJARKOT	Kuse	NA	NA	2133	10-30	NW
11690	59 - 91	59	91	4	82.16061	28.81072	613252.6	3187568	44	High Moun	JAJARKOT	Kuse	NA	NA	1599	<10	NE
11691	59 - 87	59	87	4	82.15943	28.88291	613059.2	3195565	44	High Moun	JAJARKOT	Kuse	NA	NA	1949	>40	SE
11692	59 - 81	59	81	4	82.15765	28.99119	612769.2	3207562	44	High Moun	JAJARKOT	Barekot	NA	NA	3246	10-30	NW
11693	59 - 73	59	73	4	82.15529	29.13557	612382.4	3223557	44	High Hima	JUMLA	Tatopani	NA	NA	4229	10-30	NW
11694	59 - 71	59	71	4	82.1547	29.17166	612285.7	3227556	44	High Moun	JUMLA	Tatopani	NA	NA	3464	10-30	W
11695	59 - 69	59	69	4	82.15411	29.20776	612189	3231555	44	High Moun	JUMLA	Tatopani	NA	NA	3259	30-40	W
11696	59 - 67	59	67	4	82.15352	29.24385	612092.3	3235554	44	High Moun	JUMLA	Chandann	NA	NA	3155	10-30	N
11697	59 - 63	59	63	4	82.15234	29.31604	611898.9	3243552	44	High Moun	JUMLA	Chandann	NA	NA	3175	10-30	S
11698	59 - 57	59	57	4	82.15057	29.42431	611608.8	3255548	44	High Moun	JUMLA	Kanakasur	NA	NA	3692	10-30	E
11699	59 - 55	59	55	4	82.14998	29.46041	611512.1	3259547	44	High Moun	MUGU	Chhayanat	NA	NA	3154	30-40	N
11700	59 - 49	59	49	4	82.14821	29.56868	611222.1	3271543	44	High Moun	MUGU	Chhayanat	NA	NA	1834	>40	SW
11701	59 - 45	59	45	4	82.14703	29.64087	611028.7	3279541	44	High Hima	MUGU	Chhayanat	NA	NA	3648	>40	SE
11702	59 - 39	59	39	4	82.14526	29.74914	610738.6	3291538	44	High Moun	HUMLA	Chankheli	NA	NA	2673	>40	S
11703	59 - 35	59	35	4	82.14408	29.82132	610545.2	3299535	44	High Moun	HUMLA	Chankheli	NA	NA	3267	10-30	E
11704	61 - 121	61	121	4	82.21024	28.26979	618701.2	3127682	44	Middle Mc	SALYAN	Tribeni	NA	NA	1462	10-30	W
11705	61 - 119	61	119	4	82.20966	28.30589	618604.5	3131681	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1113	30-40	SE
11706	61 - 117	61	117	4	82.20909	28.34198	618507.8	3135680	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1190	10-30	W
11707	61 - 115	61	115	4	82.20851	28.37808	618411.1	3139679	44	Middle Mc	SALYAN	Sharada	NA	NA	1433	10-30	N
11708	61 - 111	61	111	4	82.20735	28.45027	618217.7	3147677	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1557	30-40	S
11709	61 - 109	61	109	4	82.20678	28.48637	618121	3151676	44	Middle Mc	SALYAN	Kumakhm	NA	NA	2311	>40	NE
11710	61 - 107	61	107	4	82.2062	28.52247	618024.3	3155674	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1479	30-40	NE
11711	61 - 105	61	105	4	82.20562	28.55857	617927.7	3159673	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1034	10-30	NW
11712	61 - 93	61	93	4	82.20216	28.77514	617347.5	3183666	44	High Moun	JAJARKOT	Bheri	NA	NA	2042	30-40	W
11713	61 - 91	61	91	4	82.20158	28.81124	617250.8	3187665	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2545	10-30	E
11714	61 - 89	61	89	4	82.20101	28.84733	617154.1	3191664	44	High Moun	JAJARKOT	Kuse	NA	NA	2539	30-40	N
11715	61 - 87	61	87	4	82.20043	28.88343	617057.4	3195663	44	High Moun	JAJARKOT	Kuse	NA	NA	2529	10-30	N
11716	61 - 85	61	85	4	82.19985	28.91952	616960.7	3199662	44	High Moun	JAJARKOT	Kuse	NA	NA	2789	30-40	S
11717	61 - 83	61	83	4	82.19928	28.95562	616864	3203661	44	High Moun	JAJARKOT	Barekot	NA	NA	2626	<10	NW
11718	61 - 81	61	81	4	82.1987	28.99171	616767.3	3207659	44	High Moun	JAJARKOT	Barekot	NA	NA	2365	10-30	NE
11719	61 - 79	61	79	4	82.19813	29.02781	616670.6	3211658	44	High Moun	JAJARKOT	Barekot	NA	NA	2533	30-40	W
11720	61 - 69	61	69	4	82.19525	29.20827	616187.1	3231652	44	High Moun	JUMLA	Tatopani	NA	NA	3127	10-30	SW
11721	61 - 67	61	67	4	82.19467	29.24437	616090.4	3235651	44	High Moun	JUMLA	Guthichau	NA	NA	3203	30-40	N
11722	61 - 61	61	61	4	82.19294	29.35265	615800.4	3247648	44	High Moun	JUMLA	Patrasi	NA	NA	3618	>40	W
11723	61 - 59	61	59	4	82.19237	29.38874	615703.7	3251647	44	High Moun	JUMLA	Patrasi	NA	NA	2997	10-30	N
11724	61 - 57	61	57	4	82.19179	29.42483	615607	3255645	44	High Moun	MUGU	Chhayanat	NA	NA	3317	10-30	N
11725	61 - 55	61	55	4	82.19122	29.46092	615510.3	3259644	44	High Moun	MUGU	Chhayanat	NA	NA	3075	10-30	SW
11726	61 - 51	61	51	4	82.19007	29.53311	615316.9	3267642	44	High Moun	MUGU	Chhayanat	NA	NA	2350	10-30	E
11727	61 - 47	61	47	4	82.18892	29.60529	615123.5	3275640	44	High Moun	MUGU	Chhayanat	NA	NA	2872	>40	NE
11728	61 - 41	61	41	4	82.18719	29.71356	614833.4	3287636	44	High Hima	HUMLA	Chankheli	NA	NA	3893	30-40	W
11729	61 - 39	61	39	4	82.18662	29.74965	614736.7	3291635	44	High Moun	HUMLA	Chankheli	NA	NA	2860	>40	N
11730	61 - 35	61	35	4	82.18547	29.82183	614543.3	3299633	44	High Moun	HUMLA	Chankheli	NA	NA	2863	10-30	N
11731	63 - 121	63	121	4	82.25101	28.2703	622699.4	3127780	44	Middle Mc	SALYAN	Tribeni	NA	NA	1378	10-30	N
11732	63 - 119	63	119	4	82.25044	28.3064	622602.7	3131779	44	Middle Mc	SALYAN	Tribeni	NA	NA	1012	10-30	SW
11733	63 - 117	63	117	4	82.24988	28.34249	622506	3135778	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1159	10-30	NW
11734	63 - 115	63	115	4	82.24932	28.37859	622409.3	3139776	44	Middle Mc	SALYAN	Sharada	NA	NA	1323	10-30	SW
11735	63 - 113	63	113	4	82.24875	28.41469	622312.6	3143775	44	Middle Mc	SALYAN	Sharada	NA	NA	1298	10-30	NW
11736	63 - 111	63	111	4	82.24819	28.45079	622215.9	3147774	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1803	10-30	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
11737	63 - 109	63	109	4	82.24763	28.48688	622119.2	3151773	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1709	10-30	NW
11738	63 - 107	63	107	4	82.24706	28.52298	622022.5	3155772	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1152	30-40	SW
11739	63 - 101	63	101	4	82.24537	28.63127	621732.4	3167768	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1061	10-30	NW
11740	63 - 95	63	95	4	82.24368	28.73955	621442.3	3179765	44	High Mour	JAJARKOT	Bheri	NA	NA	1505	30-40	SW
11741	63 - 93	63	93	4	82.24312	28.77565	621345.6	3183764	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2281	10-30	NW
11742	63 - 87	63	87	4	82.24143	28.88393	621055.5	3195760	44	High Mour	JAJARKOT	Barekot	NA	NA	2845	30-40	E
11743	63 - 81	63	81	4	82.23975	28.99222	620765.5	3207757	44	High Mour	JAJARKOT	Barekot	NA	NA	2330	30-40	W
11744	63 - 79	63	79	4	82.23919	29.02831	620668.8	3211756	44	High Mour	JAJARKOT	Barekot	NA	NA	2810	30-40	S
11745	63 - 75	63	75	4	82.23806	29.1005	620475.4	3219753	44	High Hima	JAJARKOT	Barekot	NA	NA	4595	30-40	SE
11746	63 - 69	63	69	4	82.23638	29.20878	620185.3	3231750	44	High Mour	JUMLA	Guthichau	NA	NA	3504	30-40	NE
11747	63 - 67	63	67	4	82.23582	29.24487	620088.6	3235749	44	High Mour	JUMLA	Guthichau	NA	NA	2753	30-40	N
11748	63 - 65	63	65	4	82.23526	29.28097	619991.9	3239747	44	High Mour	JUMLA	Guthichau	NA	NA	3087	30-40	S
11749	63 - 59	63	59	4	82.23357	29.38924	619701.8	3251744	44	High Mour	JUMLA	Patrasi	NA	NA	3349	30-40	SW
11750	63 - 55	63	55	4	82.23245	29.46143	619508.4	3259742	44	High Mour	MUGU	Chhayana	NA	NA	3767	10-30	E
11751	63 - 51	63	51	4	82.23133	29.53361	619315	3267739	44	High Mour	MUGU	Chhayana	NA	NA	2454	30-40	NE
11752	63 - 49	63	49	4	82.23077	29.5697	619218.3	3271738	44	High Mour	MUGU	Chhayana	NA	NA	2767	30-40	NE
11753	63 - 35	63	35	4	82.22685	29.82234	618541.5	3299730	44	High Hima	HUMLA	Chankheli	NA	NA	3814	30-40	NE
11754	63 - 33	63	33	4	82.22629	29.85843	618444.8	3303729	44	High Mour	HUMLA	Chankheli	NA	NA	3042	10-30	SE
11755	65 - 121	65	121	4	82.29177	28.2708	626697.6	3127877	44	Middle Mc	SALYAN	Tribeni	NA	NA	1252	10-30	E
11756	65 - 115	65	115	4	82.29012	28.37909	626407.5	3139874	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1947	10-30	S
11757	65 - 109	65	109	4	82.28847	28.48738	626117.4	3151870	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1525	30-40	SE
11758	65 - 107	65	107	4	82.28793	28.52348	626020.7	3155869	44	Middle Mc	SALYAN	Darma	NA	NA	1326	10-30	NW
11759	65 - 99	65	99	4	82.28573	28.66786	625633.9	3171865	44	High Mour	RUKUM_V	Chaurjaha	NA	NA	1751	30-40	NW
11760	65 - 97	65	97	4	82.28518	28.70395	625537.2	3175863	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1040	30-40	NW
11761	65 - 85	65	85	4	82.28189	28.92052	624957	3199856	44	High Mour	JAJARKOT	Barekot	NA	NA	1495	30-40	W
11762	65 - 83	65	83	4	82.28134	28.95662	624860.3	3203855	44	High Mour	JAJARKOT	Barekot	NA	NA	2359	>40	NW
11763	65 - 79	65	79	4	82.28025	29.02881	624666.9	3211853	44	High Mour	JAJARKOT	Barekot	NA	NA	3432	10-30	SW
11764	65 - 75	65	75	4	82.27915	29.10099	624473.5	3219851	44	High Hima	JAJARKOT	Barekot	NA	NA	4392	10-30	SE
11765	65 - 73	65	73	4	82.2786	29.13709	624376.8	3223849	44	High Hima	JUMLA	Guthichau	NA	NA	4446	<10	N
11766	65 - 69	65	69	4	82.27751	29.20927	624183.4	3231847	44	High Mour	JUMLA	Guthichau	NA	NA	3423	30-40	E
11767	65 - 67	65	67	4	82.27696	29.24536	624086.7	3235846	44	High Mour	JUMLA	Guthichau	NA	NA	2810	>40	N
11768	65 - 65	65	65	4	82.27642	29.28146	623990	3239845	44	High Mour	JUMLA	Patrasi	NA	NA	3021	10-30	E
11769	65 - 63	65	63	4	82.27587	29.31755	623893.3	3243844	44	High Mour	JUMLA	Patrasi	NA	NA	2941	30-40	SW
11770	65 - 61	65	61	4	82.27532	29.35364	623796.6	3247843	44	High Mour	JUMLA	Patrasi	NA	NA	3564	10-30	E
11771	65 - 59	65	59	4	82.27478	29.38973	623699.9	3251841	44	High Mour	JUMLA	Patrasi	NA	NA	3291	10-30	SW
11772	65 - 55	65	55	4	82.27368	29.46192	623506.5	3259839	44	High Hima	MUGU	Chhayana	NA	NA	4054	<10	N
11773	65 - 53	65	53	4	82.27314	29.49801	623409.9	3263838	44	High Hima	MUGU	Chhayana	NA	NA	3329	>40	W
11774	65 - 51	65	51	4	82.27259	29.5341	623313.2	3267837	44	High Mour	MUGU	Chhayana	NA	NA	3518	>40	S
11775	65 - 49	65	49	4	82.27205	29.57019	623216.5	3271836	44	High Mour	MUGU	Mugum Ka	NA	NA	2603	>40	NE
11776	67 - 119	67	119	4	82.332	28.30738	630599	3131973	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1853	10-30	SW
11777	67 - 117	67	117	4	82.33147	28.34348	630502.3	3135972	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1603	10-30	W
11778	67 - 115	67	115	4	82.33093	28.37958	630405.6	3139971	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2026	30-40	N
11779	67 - 113	67	113	4	82.3304	28.41567	630308.9	3143970	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1664	30-40	W
11780	67 - 107	67	107	4	82.32879	28.52396	630018.8	3155966	44	Middle Mc	SALYAN	Darma	NA	NA	1669	30-40	W
11781	67 - 101	67	101	4	82.32718	28.63225	629728.8	3167963	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1665	10-30	W
11782	67 - 99	67	99	4	82.32665	28.66834	629632.1	3171962	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	889	30-40	NW
11783	67 - 97	67	97	4	82.32611	28.70444	629535.4	3175961	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1994	10-30	N
11784	67 - 87	67	87	4	82.32344	28.88491	629051.9	3195955	44	High Mour	JAJARKOT	Barekot	NA	NA	2231	>40	N
11785	67 - 85	67	85	4	82.32291	28.92101	628955.2	3199954	44	High Mour	JAJARKOT	Barekot	NA	NA	2268	10-30	NE
11786	67 - 83	67	83	4	82.32237	28.9571	628858.5	3203953	44	High Mour	JAJARKOT	Barekot	NA	NA	1905	>40	NW
11787	67 - 81	67	81	4	82.32184	28.99319	628761.8	3207951	44	High Mour	JAJARKOT	Barekot	NA	NA	2725	30-40	SE
11788	67 - 79	67	79	4	82.32131	29.02929	628665.1	3211950	44	High Mour	JAJARKOT	Barekot	NA	NA	2560	10-30	SE
11789	67 - 71	67	71	4	82.31918	29.12736	628278.3	3227946	44	High Mour	JUMLA	Guthichau	NA	NA	3487	30-40	NW
11790	67 - 69	67	69	4	82.31864	29.20975	628181.6	3231945	44	High Mour	JUMLA	Guthichau	NA	NA	2911	30-40	W
11791	67 - 65	67	65	4	82.31758	29.28194	627988.2	3239942	44	High Mour	JUMLA	Patrasi	NA	NA	3492	10-30	W
11792	67 - 61	67	61	4	82.31651	29.35412	627794.8	3247940	44	High Mour	JUMLA	Patrasi	NA	NA	3559	30-40	S
11793	67 - 51	67	51	4	82.31386	29.53458	627311.3	3267934	44	High Mour	MUGU	Mugum Ka	NA	NA	3780	30-40	NW
11794	67 - 49	67	49	4	82.31333	29.57067	627214.6	3271933	44	High Mour	MUGU	Mugum Ka	NA	NA	3216	30-40	E
11795	67 - 47	67	47	4	82.31279	29.60676	627117.9	3275932	44	High Mour	MUGU	Mugum Ka	NA	NA	3094	30-40	S
11796	69 - 125	69	125	4	82.37435	28.19957	634887.3	3120074	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1151	>40	SE
11797	69 - 119	69	119	4	82.37278	28.30786	634597.2	3132071	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1910	10-30	W
11798	69 - 115	69	115	4	82.37174	28.38005	634403.8	3140068	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2622	30-40	W
11799	69 - 111	69	111	4	82.3707	28.45224	634210.4	3148066	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2289	10-30	NW
11800	69 - 105	69	105	4	82.36913	28.56053	633920.3	3160063	44	Middle Mc	SALYAN	Darma	NA	NA	1563	10-30	NW
11801	69 - 103	69	103	4	82.36861	28.59662	633823.6	3164062	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1513	10-30	SW
11802	69 - 101	69	101	4	82.36809	28.63272	633726.9	3168060	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1521	30-40	N
11803	69 - 97	69	97	4	82.36705	28.70491	633533.5	3176058	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1883	30-40	NE
11804	69 - 95	69	95	4	82.36653	28.741	633436.8	3180057	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1915	30-40	NE
11805	69 - 85	69	85	4	82.36393	28.9248	632953.3	3200051	44	High Mour	JAJARKOT	Barekot	NA	NA	3079	30-40	SW
11806	69 - 83	69	83	4	82.36341	28.95757	632856.6	3204050	44	High Hima	JAJARKOT	Barekot	NA	NA	3440	>40	S
11807	69 - 77	69	77	4	82.36185	29.06585	632566.5	3216047	44	High Hima	JAJARKOT	Barekot	NA	NA	3411	10-30	W
11808	69 - 73	69	73	4	82.36081	29.13803	632373.1	3224044	44	High Mour	JUMLA	Guthichau	NA	NA	3702	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
11809	69 - 71	69	71	4	82.36029	29.17413	632276.4	3228043	44	High Mour	JUMLA	Guthichau	NA	NA	3031	30-40	N
11810	69 - 69	69	69	4	82.35978	29.21022	632179.7	3232042	44	High Mour	JUMLA	Guthichau	NA	NA	3132	>40	SW
11811	69 - 61	69	61	4	82.3577	29.35459	631792.9	3248037	44	High Hima	JUMLA	Patrasi	NA	NA	3674	30-40	N
11812	69 - 51	69	51	4	82.35512	29.53504	631309.4	3268032	44	High Mour	MUGU	Mugum Ka	NA	NA	3432	>40	SE
11813	69 - 49	69	49	4	82.3546	29.57113	631212.7	3272030	44	High Mour	MUGU	Mugum Ka	NA	NA	2383	30-40	N
11814	71 - 123	71	123	4	82.41458	28.23613	638788.8	3124170	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1288	10-30	E
11815	71 - 107	71	107	4	82.41051	28.52489	638015.2	3156161	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2064	10-30	SE
11816	71 - 105	71	105	4	82.41001	28.56099	637918.5	3160160	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1761	10-30	SE
11817	71 - 103	71	103	4	82.4095	28.59708	637821.8	3164159	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1410	30-40	N
11818	71 - 91	71	91	4	82.40646	28.81365	637241.6	3188152	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2370	>40	N
11819	71 - 87	71	87	4	82.40545	28.88584	637048.2	3196150	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2827	10-30	NE
11820	71 - 85	71	85	4	82.40494	28.92193	636951.5	3200149	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	3414	>40	E
11821	71 - 77	71	77	4	82.40292	29.0663	636564.7	3216144	44	High Hima	IAJARKOT	Barekot	NA	NA	4513	>40	NW
11822	71 - 73	71	73	4	82.40192	29.13849	636371.3	3224142	44	High Hima	JUMLA	Guthichau	NA	NA	3346	10-30	W
11823	71 - 69	71	69	4	82.40091	29.21067	636177.9	3232139	44	High Mour	JUMLA	Guthichau	NA	NA	2919	10-30	S
11824	71 - 67	71	67	4	82.4004	29.24676	636081.2	3236138	44	High Mour	JUMLA	Patrasi	NA	NA	3296	30-40	W
11825	71 - 65	71	65	4	82.3999	29.28286	635984.5	3240137	44	High Hima	JUMLA	Patrasi	NA	NA	3606	10-30	NW
11826	71 - 63	71	63	4	82.3994	29.31895	635887.8	3244136	44	High Mour	JUMLA	Patrasi	NA	NA	3205	10-30	SE
11827	71 - 61	71	61	4	82.39889	29.35504	635791.1	3248135	44	High Hima	JUMLA	Patrasi	NA	NA	3809	10-30	W
11828	71 - 51	71	51	4	82.39638	29.53549	635307.6	3268129	44	High Mour	MUGU	Mugum Ka	NA	NA	3359	>40	NE
11829	73 - 107	73	107	4	82.45138	28.52534	642013.4	3156259	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	2485	30-40	NE
11830	73 - 103	73	103	4	82.45039	28.59753	641819.9	3164256	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1189	30-40	NW
11831	73 - 95	73	95	4	82.44842	28.74191	641433.1	3180252	44	High Mour	RUKUM_V	Banfikot	NA	NA	2688	30-40	SW
11832	73 - 91	73	91	4	82.44744	28.8141	641239.7	3188249	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1878	>40	W
11833	73 - 89	73	89	4	82.44694	28.85019	641143	3192248	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1780	>40	W
11834	73 - 87	73	87	4	82.44645	28.88628	641046.3	3196247	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2048	>40	SW
11835	73 - 85	73	85	4	82.44596	28.92238	640949.6	3200246	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	1799	30-40	SE
11836	73 - 83	73	83	4	82.44547	28.95847	640852.9	3204245	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	3224	10-30	E
11837	73 - 75	73	75	4	82.44351	29.10284	640466.1	3220240	44	High Mour	DOLPA	Mudkechu	NA	NA	2740	10-30	S
11838	73 - 71	73	71	4	82.44253	29.17502	640272.7	3228238	44	High Mour	JUMLA	Guthichau	NA	NA	3739	10-30	SE
11839	73 - 69	73	69	4	82.44204	29.21111	640176	3232237	44	High Hima	JUMLA	Guthichau	NA	NA	3240	10-30	W
11840	73 - 67	73	67	4	82.44155	29.24721	640079.3	3236236	44	High Hima	JUMLA	Patrasi	NA	NA	3741	10-30	N
11841	73 - 63	73	63	4	82.44057	29.31939	639885.9	3244233	44	High Mour	JUMLA	Patrasi	NA	NA	3403	30-40	SW
11842	73 - 51	73	51	4	82.43765	29.53593	639305.7	3268226	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	4118	30-40	NW
11843	73 - 49	73	49	4	82.43716	29.57202	639209	3272225	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3114	10-30	NE
11844	73 - 47	73	47	4	82.43667	29.60811	639112.3	3276224	44	High Mour	MUGU	Mugum Ka	NA	NA	3496	30-40	S
11845	75 - 105	75	105	4	82.49176	28.56187	645914.8	3160355	44	Middle Mc	RUKUM_V	Musikot	NA	NA	2099	30-40	N
11846	75 - 99	75	99	4	82.49032	28.67016	645624.7	3172351	44	High Mour	RUKUM_V	Musikot	NA	NA	982	30-40	NE
11847	75 - 97	75	97	4	82.48984	28.70625	645528	3176350	44	High Mour	RUKUM_V	Banfikot	NA	NA	1375	>40	SE
11848	75 - 95	75	95	4	82.48937	28.74234	645431.3	3180349	44	High Mour	RUKUM_V	Banfikot	NA	NA	3174	10-30	SW
11849	75 - 93	75	93	4	82.48889	28.77844	645334.6	3184348	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2744	30-40	N
11850	75 - 85	75	85	4	82.48698	28.92281	644947.8	3200343	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2612	>40	E
11851	75 - 83	75	83	4	82.4865	28.9589	644851.1	3204342	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2856	30-40	E
11852	75 - 81	75	81	4	82.48603	28.99499	644754.4	3208341	44	High Hima	IAJARKOT	Tribeni Na	NA	NA	3669	30-40	SE
11853	75 - 79	75	79	4	82.48555	29.03109	644657.7	3212340	44	High Mour	DOLPA	Mudkechu	NA	NA	3652	30-40	NE
11854	75 - 77	75	77	4	82.48507	29.06718	644561	3216339	44	High Mour	DOLPA	Mudkechu	NA	NA	2290	10-30	NW
11855	75 - 73	75	73	4	82.48412	29.13936	644367.6	3224336	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3207	10-30	SE
11856	75 - 49	75	49	4	82.47844	29.57245	643207.1	3272323	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2738	>40	NW
11857	75 - 45	75	45	4	82.47749	29.64463	643013.7	3280320	44	High Mour	MUGU	Mugum Ka	NA	NA	3470	10-30	NE
11858	77 - 99	77	99	4	82.53124	28.67058	649622.9	3172449	44	High Mour	RUKUM_V	Banfikot	NA	NA	1830	>40	S
11859	77 - 97	77	97	4	82.53078	28.70667	649526.2	3176448	44	High Mour	RUKUM_V	Banfikot	NA	NA	3059	30-40	W
11860	77 - 93	77	93	4	82.52985	28.77886	649332.8	3184445	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1978	>40	N
11861	77 - 89	77	89	4	82.52892	28.85104	649139.4	3192443	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3166	30-40	NE
11862	77 - 87	77	87	4	82.52846	28.88714	649042.7	3196442	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1975	10-30	SW
11863	77 - 85	77	85	4	82.528	28.92323	648945.9	3200441	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2430	30-40	NW
11864	77 - 83	77	83	4	82.52753	28.95932	648849.2	3204440	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1754	>40	NW
11865	77 - 81	77	81	4	82.52707	28.99541	648752.5	3208438	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2804	10-30	E
11866	77 - 79	77	79	4	82.52661	29.0315	648655.8	3212437	44	High Mour	DOLPA	Mudkechu	NA	NA	3511	>40	SE
11867	77 - 75	77	75	4	82.52569	29.10369	648462.4	3220435	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3031	>40	N
11868	77 - 49	77	49	4	82.51971	29.57286	647205.3	3272420	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2770	10-30	NE
11869	77 - 45	77	45	4	82.5188	29.64504	647011.9	3280418	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	2991	>40	NW
11870	77 - 43	77	43	4	82.51834	29.68113	646915.2	3284417	44	High Hima	MUGU	Mugum Ka	NA	NA	3102	<10	SW
11871	77 - 41	77	41	4	82.51788	29.71722	646818.5	3288415	44	High Hima	MUGU	Mugum Ka	NA	NA	3569	10-30	W
11872	77 - 39	77	39	4	82.51743	29.7533	646721.8	3292414	44	High Hima	MUGU	Mugum Ka	NA	NA	3483	10-30	SW
11873	79 - 103	79	103	4	82.57306	28.5988	653814.5	3164548	44	High Mour	RUKUM_V	Musikot	NA	NA	2140	30-40	E
11874	79 - 99	79	99	4	82.57216	28.67099	653621	3172546	44	High Mour	RUKUM_V	Banfikot	NA	NA	2187	30-40	W
11875	79 - 97	79	97	4	82.57171	28.70708	653524.3	3176545	44	High Mour	RUKUM_V	Banfikot	NA	NA	2336	30-40	S
11876	79 - 93	79	93	4	82.57081	28.77927	653330.9	3184543	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2868	10-30	W
11877	79 - 91	79	91	4	82.57036	28.81536	653234.2	3188542	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2877	10-30	NW
11878	79 - 89	79	89	4	82.56991	28.85145	653137.5	3192540	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3550	30-40	SW
11879	79 - 87	79	87	4	82.56946	28.88754	653040.8	3196539	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3904	>40	NW
11880	79 - 85	79	85	4	82.56901	28.92363	652944.1	3200538	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3366	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
11881	79 - 83	79	83	4	82.56856	28.95973	652847.4	3204537	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3364	30-40	W
11882	79 - 79	79	79	4	82.56767	29.03191	652654	3212535	44	High Mour	DOLPA	Mudkechu	NA	NA	2442	>40	S
11883	79 - 75	79	75	4	82.56677	29.10409	652460.6	3220532	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3433	10-30	N
11884	79 - 73	79	73	4	82.56633	29.14018	652363.9	3224531	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3589	10-30	S
11885	79 - 45	79	45	4	82.5601	29.64544	651010	3280515	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3683	>40	NE
11886	81 - 85	81	85	4	82.61003	28.92403	656942.3	3200635	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3113	30-40	SW
11887	81 - 81	81	81	4	82.60916	28.99621	656748.9	3208633	44	High Mour	DOLPA	Mudkechu	NA	NA	2827	30-40	S
11888	81 - 79	81	79	4	82.60873	29.0323	656652.1	3212632	44	High Mour	DOLPA	Mudkechu	NA	NA	3731	>40	NE
11889	81 - 75	81	75	4	82.60786	29.10448	656458.7	3220630	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3113	10-30	NW
11890	81 - 73	81	73	4	82.60743	29.14058	656362	3224629	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3502	>40	SE
11891	83 - 85	83	85	4	82.65104	28.92441	660940.4	3200733	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2805	30-40	W
11892	83 - 83	83	83	4	82.65062	28.9605	660843.7	3204732	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2800	10-30	SW
11893	83 - 81	83	81	4	82.65021	28.99659	660747	3208731	44	High Mour	DOLPA	Tripurasur	NA	NA	2368	30-40	S
11894	83 - 79	83	79	4	82.64979	29.03268	660650.3	3212729	44	High Mour	DOLPA	Tripurasur	NA	NA	3268	30-40	SW
11895	83 - 77	83	77	4	82.64937	29.06877	660553.6	3216728	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	4004	30-40	N
11896	83 - 73	83	73	4	82.64853	29.14095	660360.2	3224726	44	High Mour	DOLPA	Jagadulla	SPNP	1	3164	30-40	NW
11897	83 - 71	83	71	4	82.64811	29.17704	660263.5	3228725	44	High Mour	DOLPA	Jagadulla	SPNP	1	3134	30-40	SW
11898	83 - 69	83	69	4	82.6477	29.21313	660166.8	3232724	44	High Hima	DOLPA	Jagadulla	SPNP	1	3579	>40	W
11899	83 - 51	83	51	4	82.64396	29.53793	659296.4	3268713	44	High Hima	MUGU	Mugum Ka	SPNP	1	3412	30-40	E
11900	85 - 83	85	83	4	82.69165	28.96087	664841.9	3204829	44	High Mour	DOLPA	Tripurasur	NA	NA	3317	10-30	N
11901	85 - 81	85	81	4	82.69125	28.99696	664745.2	3208828	44	High Mour	DOLPA	Tripurasur	NA	NA	1804	30-40	S
11902	85 - 79	85	79	4	82.69084	29.03305	664648.5	3212827	44	High Mour	DOLPA	Tripurasur	NA	NA	3747	10-30	S
11903	85 - 77	85	77	4	82.69044	29.06914	664551.8	3216826	44	High Mour	DOLPA	Tripurasur	NA	NA	3274	10-30	N
11904	85 - 65	85	65	4	82.68802	29.28568	663971.5	3240819	44	High Hima	DOLPA	Jagadulla	SPNP	1	4088	>40	W
11905	85 - 55	85	55	4	82.68602	29.46612	663488	3260813	44	High Hima	MUGU	Mugum Ka	SPNP	1	3996	30-40	NW
11906	85 - 53	85	53	4	82.68562	29.50221	663391.3	3264812	44	High Hima	MUGU	Mugum Ka	SPNP	1	3483	10-30	W
11907	85 - 47	85	47	4	82.68442	29.61047	663101.1	3276808	44	High Hima	MUGU	Mugum Ka	SPNP	1	3722	>40	NE
11908	87 - 83	87	83	4	82.73268	28.96123	668840	3204926	44	High Mour	DOLPA	Tripurasur	NA	NA	2851	30-40	SW
11909	87 - 79	87	79	4	82.7319	29.03341	668646.6	3212924	44	High Mour	DOLPA	Tripurasur	NA	NA	3183	10-30	E
11910	87 - 77	87	77	4	82.73151	29.0695	668549.9	3216923	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3288	10-30	S
11911	87 - 51	87	51	4	82.72648	29.53864	667292.7	3268908	44	High Hima	MUGU	Mugum Ka	SPNP	1	3607	>40	SE
11912	89 - 87	89	87	4	82.77447	28.88939	673031.6	3197026	44	High Hima	DOLPA	Thuli Bher	NA	NA	3632	10-30	NE
11913	89 - 85	89	85	4	82.77409	28.92548	672934.9	3201025	44	High Hima	DOLPA	Thuli Bher	NA	NA	3520	10-30	NE
11914	89 - 83	89	83	4	82.77371	28.96157	672838.2	3205024	44	High Hima	DOLPA	Thuli Bher	NA	NA	3756	>40	N
11915	89 - 81	89	81	4	82.77334	28.99766	672741.5	3209023	44	High Mour	DOLPA	Tripurasur	NA	NA	3278	30-40	NE
11916	89 - 55	89	55	4	82.76848	29.46681	671484.3	3261008	44	High Hima	DOLPA	Shey Phok	SPNP	1	4621	10-30	E
11917	89 - 53	89	53	4	82.76811	29.50289	671387.5	3265007	44	High Hima	DOLPA	Shey Phok	SPNP	1	3464	10-30	N
11918	91 - 87	91	87	4	82.81547	28.88972	677029.8	3197123	44	High Mour	DOLPA	Thuli Bher	NA	NA	3146	10-30	NW
11919	91 - 85	91	85	4	82.81511	28.92581	676933.1	3201122	44	High Mour	DOLPA	Thuli Bher	NA	NA	2746	>40	N
11920	91 - 83	91	83	4	82.81474	28.9619	676836.4	3205121	44	High Mour	DOLPA	Thuli Bher	NA	NA	2960	30-40	N
11921	93 - 89	93	89	4	82.85682	28.85396	681124.7	3193222	44	High Mour	DOLPA	Thuli Bher	NA	NA	4047	10-30	NE
11922	93 - 87	93	87	4	82.85647	28.89004	681027.9	3197221	44	High Hima	DOLPA	Thuli Bher	NA	NA	3505	30-40	E
11923	93 - 85	93	85	4	82.85612	28.92613	680931.2	3201220	44	High Mour	DOLPA	Thuli Bher	NA	NA	3649	10-30	E
11924	93 - 83	93	83	4	82.85577	28.96222	680834.5	3205219	44	High Mour	DOLPA	Thuli Bher	NA	NA	2219	10-30	E
11925	93 - 75	93	75	4	82.85438	29.10657	680447.7	3221214	44	High Hima	DOLPA	Shey Phok	SPNP	1	3655	10-30	NE
11926	93 - 73	93	73	4	82.85403	29.14266	680351	3225213	44	High Hima	DOLPA	Shey Phok	SPNP	1	3488	30-40	SE
11927	93 - 71	93	71	4	82.85369	29.17875	680254.2	3229212	44	High Hima	DOLPA	Shey Phok	SPNP	1	3793	>40	E
11928	95 - 89	95	89	4	82.8978	28.85426	685122.8	3193319	44	High Mour	DOLPA	Thuli Bher	NA	NA	3941	>40	N
11929	95 - 87	95	87	4	82.89747	28.89035	685026.1	3197318	44	High Mour	DOLPA	Thuli Bher	NA	NA	2944	30-40	N
11930	95 - 85	95	85	4	82.89713	28.92644	684929.4	3201317	44	High Mour	DOLPA	Thuli Bher	NA	NA	2494	10-30	N
11931	95 - 79	95	79	4	82.89613	29.0347	684639.3	3213314	44	High Mour	DOLPA	Tripurasur	SPNP	1	3199	>40	E
11932	95 - 77	95	77	4	82.8958	29.07079	684542.5	3217313	44	High Mour	DOLPA	Shey Phok	SPNP	1	3597	30-40	W
11933	95 - 75	95	75	4	82.89547	29.10688	684445.8	3221311	44	High Mour	DOLPA	Shey Phok	SPNP	1	3995	10-30	N
11934	95 - 67	95	67	4	82.89414	29.25123	684059	3237307	44	High Hima	DOLPA	Shey Phok	SPNP	1	4322	30-40	E
11935	95 - 59	95	59	4	82.89282	29.39557	683672.1	3253302	44	High Hima	DOLPA	Shey Phok	SPNP	1	4522	>40	N
11936	95 - 57	95	57	4	82.8925	29.43166	683575.4	3257301	44	High Hima	DOLPA	Shey Phok	SPNP	1	3733	>40	NE
11937	97 - 87	97	87	4	82.93847	28.89065	689024.3	3197416	44	High Mour	DOLPA	Thuli Bher	NA	NA	3240	30-40	W
11938	97 - 85	97	85	4	82.93815	28.92673	688927.6	3201414	44	High Mour	DOLPA	Thuli Bher	NA	NA	2946	30-40	NW
11939	97 - 81	97	81	4	82.93751	28.99891	688734.1	3209412	44	High Hima	DOLPA	Thuli Bher	SPNP_BZ	2	3805	30-40	NE
11940	97 - 79	97	79	4	82.93719	29.035	688637.4	3213411	44	High Hima	DOLPA	Thuli Bher	SPNP_BZ	2	3562	10-30	N
11941	97 - 73	97	73	4	82.93623	29.14326	688347.3	3225408	44	High Hima	DOLPA	Shey Phok	SPNP	1	3326	10-30	N
11942	99 - 89	99	89	4	82.97977	28.85484	693119.1	3193514	44	High Mour	DOLPA	Kaika	NA	NA	3316	>40	NW
11943	99 - 59	99	59	4	82.97522	29.39613	691668.4	3253497	44	High Hima	DOLPA	Shey Phok	SPNP	1	4641	30-40	S
11944	101 - 89	101	89	4	83.02076	28.85511	697117.3	3193612	44	High Mour	DOLPA	Kaika	NA	NA	3910	10-30	NW
11945	101 - 53	101	53	4	83.01557	29.50465	695376.4	3265591	44	High Hima	DOLPA	Shey Phok	SPNP	1	4496	10-30	E
11946	103 - 87	103	87	4	83.06146	28.89146	701018.8	3197708	44	High Mour	DOLPA	Kaika	NA	NA	3255	30-40	NE
11947	103 - 85	103	85	4	83.06118	28.92754	700922	3201707	44	High Hima	DOLPA	Chharka T	NA	NA	4379	>40	NE
11948	103 - 49	103	49	4	83.05628	29.57706	699181.1	3273686	44	High Hima	DOLPA	Shey Phok	SPNP	1	5112	30-40	NW
11949	105 - 83	105	83	4	83.10193	28.96387	704823.5	3205803	44	High Hima	DOLPA	Chharka T	NA	NA	4136	30-40	NE
11950	107 - 89	107	89	4	83.1437	28.85585	709111.8	3193904	44	High Mour	DOLPA	Kaika	NA	NA	4606	>40	N
11951	113 - 55	113	55	4	83.26321	29.46986	719462	3262177	44	High Hima	DOLPA	Dolpo Bud	NA	NA	4925	10-30	SW
11952	119 - 85	119	85	4	83.38925	28.92915	732907.4	3202486	44	High Hima	DOLPA	Chharka T	NA	NA	3962	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
11953	3 - 84	3	84	5	81.03042	28.91966	502965.5	3199085	44	Siwalik	SURKHET	Chaukune	NA	NA	647	>40	NW
11954	3 - 82	3	82	5	81.02944	28.95576	502868.8	3203084	44	Middle M	SURKHET	Chaukune	NA	NA	535	30-40	NE
11955	5 - 86	5	86	5	81.07241	28.88442	507061	3195183	44	Siwalik	SURKHET	Chaukune	NA	NA	610	10-30	S
11956	5 - 82	5	82	5	81.07048	28.95661	506867.6	3203181	44	Middle M	SURKHET	Chaukune	NA	NA	938	30-40	NW
11957	7 - 86	7	86	5	81.11343	28.88527	511059.8	3195280	44	Siwalik	SURKHET	Chaukune	NA	NA	554	30-40	SE
11958	7 - 84	7	84	5	81.11247	28.92136	510963.1	3199279	44	Middle M	SURKHET	Chaukune	NA	NA	895	10-30	SE
11959	7 - 82	7	82	5	81.11152	28.95746	510866.5	3203277	44	Middle M	SURKHET	Chaukune	NA	NA	917	30-40	N
11960	9 - 88	9	88	5	81.15538	28.85001	515155.3	3191378	44	Siwalik	SURKHET	Chaukune	NA	NA	325	10-30	W
11961	9 - 84	9	84	5	81.1535	28.9222	514962	3199375	44	Middle M	SURKHET	Chaukune	NA	NA	893	30-40	N
11962	11 - 88	11	88	5	81.19637	28.85082	519154.2	3191474	44	Siwalik	SURKHET	Chaukune	NA	NA	262	<10	E
11963	11 - 86	11	86	5	81.19545	28.88692	519057.5	3195473	44	Middle M	SURKHET	Chaukune	NA	NA	861	10-30	S
11964	13 - 90	13	90	5	81.23828	28.81554	523249.7	3187572	44	Siwalik	SURKHET	Chaukune	NA	NA	266	<10	W
11965	13 - 88	13	88	5	81.23737	28.85163	523153	3191571	44	Siwalik	SURKHET	Chaukune	NA	NA	393	10-30	W
11966	13 - 86	13	86	5	81.23646	28.88773	523056.3	3195570	44	Middle M	SURKHET	Chaukune	NA	NA	1255	<10	NW
11967	15 - 96	15	96	5	81.28195	28.70804	527538.6	3175672	44	Siwalik	SURKHET	Panchpuri	NA	NA	478	30-40	W
11968	15 - 94	15	94	5	81.28105	28.74414	527441.9	3179671	44	Siwalik	SURKHET	Panchpuri	NA	NA	286	<10	W
11969	15 - 92	15	92	5	81.28016	28.78023	527345.2	3183670	44	Siwalik	SURKHET	Chaukune	NA	NA	465	10-30	S
11970	15 - 90	15	90	5	81.27927	28.78023	527248.5	3187669	44	Siwalik	SURKHET	Chaukune	NA	NA	490	<10	S
11971	15 - 88	15	88	5	81.27837	28.85243	527151.8	3191668	44	Middle M	SURKHET	Chaukune	NA	NA	550	10-30	SE
11972	15 - 86	15	86	5	81.27748	28.88852	527055.2	3195666	44	Middle M	SURKHET	Chaukune	NA	NA	1213	30-40	NW
11973	17 - 100	17	100	5	81.32465	28.63663	531730.8	3167771	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1176	30-40	N
11974	17 - 98	17	98	5	81.32377	28.67273	531634.1	3171770	44	Siwalik	SURKHET	Panchpuri	NA	NA	419	10-30	N
11975	17 - 96	17	96	5	81.32289	28.70882	531537.4	3175769	44	Siwalik	SURKHET	Panchpuri	NA	NA	544	<10	SW
11976	17 - 94	17	94	5	81.32201	28.74492	531440.7	3179768	44	Siwalik	SURKHET	Panchpuri	NA	NA	557	30-40	NE
11977	17 - 90	17	90	5	81.32025	28.81711	531247.3	3187765	44	Siwalik	SURKHET	Chaukune	NA	NA	354	10-30	S
11978	17 - 88	17	88	5	81.31937	28.85321	531150.7	3191764	44	Middle M	SURKHET	Chaukune	NA	NA	473	10-30	E
11979	17 - 86	17	86	5	81.31849	28.8893	531054	3195763	44	Middle M	SURKHET	Chaukune	NA	NA	1463	30-40	NE
11980	19 - 100	19	100	5	81.36556	28.6374	535729.6	3167868	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	915	30-40	E
11981	19 - 98	19	98	5	81.3647	28.67349	535632.9	3171867	44	Siwalik	SURKHET	Barahtal	NA	NA	578	10-30	NW
11982	19 - 96	19	96	5	81.36383	28.70959	535536.2	3175866	44	Siwalik	SURKHET	Panchpuri	NA	NA	935	10-30	E
11983	19 - 94	19	94	5	81.36297	28.74569	535439.5	3179864	44	Siwalik	SURKHET	Panchpuri	NA	NA	494	10-30	W
11984	19 - 92	19	92	5	81.3621	28.78178	535342.9	3183863	44	Siwalik	SURKHET	Panchpuri	NA	NA	333	<10	SE
11985	19 - 88	19	88	5	81.36037	28.85398	535149.5	3191861	44	Middle M	SURKHET	Panchpuri	NA	NA	1096	10-30	S
11986	22 - 100	22	100	5	81.40648	28.63815	539728.4	3167965	44	Siwalik	SURKHET	Barahtal	NA	NA	761	<10	NE
11987	22 - 98	22	98	5	81.40563	28.67425	539631.7	3171964	44	Siwalik	SURKHET	Barahtal	NA	NA	421	30-40	E
11988	22 - 94	22	94	5	81.40393	28.74644	539438.4	3179961	44	Siwalik	SURKHET	Barahtal	NA	NA	268	<10	E
11989	22 - 92	22	92	5	81.40308	28.78254	539341.7	3183960	44	Siwalik	SURKHET	Panchpuri	NA	NA	357	10-30	N
11990	22 - 90	22	90	5	81.40222	28.81864	539245	3187959	44	Middle M	SURKHET	Panchpuri	NA	NA	511	10-30	W
11991	22 - 86	22	86	5	81.40052	28.89083	539051.6	3195956	44	Middle M	SURKHET	Panchpuri	NA	NA	963	10-30	N
11992	22 - 20	22	20	5	81.37212	30.08189	535861.1	3327918	44	High Hima	HUMLA	Namkha	NA	NA	4028	30-40	N
11993	24 - 104	24	104	5	81.44907	28.5667	543920.6	3160064	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	949	30-40	N
11994	24 - 102	24	102	5	81.44823	28.6028	543823.9	3164063	44	Siwalik	SURKHET	Barahtal	NA	NA	848	10-30	N
11995	24 - 96	24	96	5	81.44572	28.71109	543533.9	3176059	44	Siwalik	SURKHET	Barahtal	NA	NA	477	30-40	NE
11996	24 - 94	24	94	5	81.44489	28.74719	543437.2	3180058	44	Siwalik	SURKHET	Barahtal	NA	NA	518	<10	SE
11997	24 - 90	24	90	5	81.44321	28.81938	543243.8	3188056	44	Middle M	SURKHET	Panchpuri	NA	NA	965	10-30	S
11998	24 - 86	24	86	5	81.44153	28.89157	543050.5	3196053	44	Middle M	SURKHET	Panchpuri	NA	NA	1045	30-40	NW
11999	24 - 80	24	80	5	81.43902	28.99986	542760.4	3208050	44	Middle M	DAILEKH	Aathabis	NA	NA	1227	30-40	NE
12000	24 - 20	24	20	5	81.41362	30.08264	539860	3328015	44	High Hima	HUMLA	Namkha	NA	NA	4305	30-40	NW
12001	24 - 16	24	16	5	81.41192	30.15482	539666.6	3336012	44	High Hima	HUMLA	Namkha	NA	NA	4368	30-40	NW
12002	26 - 100	26	100	5	81.48831	28.63963	547726.1	3168158	44	Siwalik	SURKHET	Barahtal	NA	NA	672	30-40	W
12003	26 - 98	26	98	5	81.48749	28.67573	547629.4	3172157	44	Siwalik	SURKHET	Barahtal	NA	NA	946	10-30	N
12004	26 - 96	26	96	5	81.48667	28.71182	547532.7	3176156	44	Siwalik	SURKHET	Barahtal	NA	NA	592	10-30	N
12005	26 - 94	26	94	5	81.48585	28.74792	547436	3180155	44	Middle M	SURKHET	Barahtal	NA	NA	829	10-30	S
12006	26 - 84	26	84	5	81.48173	28.9284	546952.6	3200149	44	Middle M	DAILEKH	Aathabis	NA	NA	897	10-30	N
12007	26 - 80	26	80	5	81.48007	29.00059	546759.3	3208146	44	Middle M	DAILEKH	Aathabis	NA	NA	1903	30-40	W
12008	26 - 20	26	20	5	81.45512	30.08337	543858.8	3328111	44	High Hima	HUMLA	Namkha	NA	NA	4120	10-30	NW
12009	26 - 16	26	16	5	81.45344	30.15555	543665.4	3336109	44	High Hima	HUMLA	Namkha	NA	NA	4359	>40	N
12010	26 - 14	26	14	5	81.4526	30.19164	543568.8	3340108	44	High Hima	HUMLA	Namkha	NA	NA	3569	>40	W
12011	28 - 106	28	106	5	81.53165	28.53205	552015	3156258	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	972	10-30	SW
12012	28 - 104	28	104	5	81.53085	28.56815	551918.3	3160257	44	Siwalik	SURKHET	Barahtal	NA	NA	567	30-40	SE
12013	28 - 102	28	102	5	81.53004	28.60425	551821.6	3164256	44	Siwalik	SURKHET	Barahtal	NA	NA	612	10-30	NE
12014	28 - 100	28	100	5	81.52923	28.64035	551724.9	3168255	44	Middle M	SURKHET	Barahtal	NA	NA	795	10-30	W
12015	28 - 98	28	98	5	81.52842	28.67644	551628.2	3172254	44	Middle M	SURKHET	Barahtal	NA	NA	682	10-30	NE
12016	28 - 84	28	84	5	81.52276	28.92912	550951.5	3200245	44	Middle M	DAILEKH	Chamunda	NA	NA	963	10-30	NW
12017	28 - 78	28	78	5	81.52032	29.03741	550661.4	3212242	44	Middle M	DAILEKH	Aathabis	NA	NA	1956	30-40	S
12018	28 - 76	28	76	5	81.51951	29.0735	550564.7	3216241	44	Middle M	DAILEKH	Aathabis	NA	NA	1256	10-30	N
12019	28 - 70	28	70	5	81.51707	29.18179	550274.7	3228237	44	High Mour	KALIKOT	Naraharin	NA	NA	2328	30-40	NW
12020	28 - 68	28	68	5	81.51626	29.21788	550178	3232236	44	High Mour	KALIKOT	Naraharin	NA	NA	2736	10-30	SW
12021	28 - 66	28	66	5	81.51544	29.25398	550081.3	3236235	44	High Mour	KALIKOT	Naraharin	NA	NA	2324	>40	N
12022	28 - 64	28	64	5	81.51463	29.29007	549984.6	3240234	44	High Mour	KALIKOT	Naraharin	NA	NA	2803	30-40	NE
12023	28 - 20	28	20	5	81.49662	30.0841	547857.6	3328208	44	High Hima	HUMLA	Namkha	NA	NA	3609	>40	NE
12024	28 - 16	28	16	5	81.49497	30.15628	547664.3	3336206	44	High Hima	HUMLA	Namkha	NA	NA	3561	>40	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12025	30 - 108	30	108	5	81.57332	28.49666	556110.5	3152356	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	914	10-30	E
12026	30 - 106	30	106	5	81.57253	28.53276	556013.8	3156355	44	Siwalik	SURKHET	Birendran	NA	NA	617	10-30	SW
12027	30 - 104	30	104	5	81.57174	28.56886	555917.1	3160354	44	Siwalik	SURKHET	Birendran	NA	NA	688	10-30	NW
12028	30 - 102	30	102	5	81.57094	28.60496	555820.4	3164353	44	Siwalik	SURKHET	Birendran	NA	NA	707	10-30	NW
12029	30 - 100	30	100	5	81.57015	28.64105	555723.7	3168351	44	Middle M	SURKHET	Barahtal	NA	NA	1069	30-40	W
12030	30 - 96	30	96	5	81.56856	28.71325	555530.4	3176349	44	Middle M	SURKHET	Barahtal	NA	NA	1484	>40	W
12031	30 - 94	30	94	5	81.56777	28.74935	555433.7	3180348	44	Middle M	DAILEKH	Gurans	NA	NA	704	30-40	NE
12032	30 - 88	30	88	5	81.56538	28.85764	555143.7	3192344	44	Middle M	DAILEKH	Dullu	NA	NA	1587	10-30	SW
12033	30 - 78	30	78	5	81.5614	29.03812	554660.2	3212339	44	High Mour	DAILEKH	Thantikan	NA	NA	1950	>40	NW
12034	30 - 76	30	76	5	81.5606	29.07421	554563.6	3216337	44	High Mour	DAILEKH	Aathabis	NA	NA	2276	30-40	NW
12035	30 - 72	30	72	5	81.559	29.1464	554370.2	3224335	44	High Mour	KALIKOT	Naraharin	NA	NA	949	10-30	SE
12036	30 - 70	30	70	5	81.5582	29.1825	554273.5	3228334	44	High Mour	KALIKOT	Naraharin	NA	NA	1373	30-40	SW
12037	30 - 68	30	68	5	81.5574	29.21859	554176.8	3232333	44	High Mour	KALIKOT	Naraharin	NA	NA	2128	10-30	NW
12038	30 - 66	30	66	5	81.5566	29.25469	554080.2	3236332	44	High Mour	KALIKOT	Naraharin	NA	NA	3277	10-30	N
12039	30 - 64	30	64	5	81.5558	29.29078	553983.5	3240330	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2409	30-40	NE
12040	30 - 62	30	62	5	81.555	29.32687	553886.8	3244329	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3000	>40	SE
12041	30 - 20	30	20	5	81.53812	30.08481	551856.5	3328305	44	High Hima	HUMLA	Namkha	NA	NA	3617	>40	S
12042	30 - 18	30	18	5	81.53731	30.1209	551759.8	3332303	44	High Hima	HUMLA	Namkha	NA	NA	3277	30-40	W
12043	32 - 110	32	110	5	81.61496	28.46126	560206	3148454	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1047	10-30	N
12044	32 - 108	32	108	5	81.61418	28.49736	560109.3	3152453	44	Siwalik	SURKHET	Bherigang	NA	NA	507	10-30	SW
12045	32 - 106	32	106	5	81.61341	28.53345	560012.6	3156452	44	Siwalik	SURKHET	Birendran	NA	NA	781	10-30	NE
12046	32 - 100	32	100	5	81.61107	28.64175	559722.6	3168448	44	Middle M	SURKHET	Birendran	NA	NA	1354	30-40	NE
12047	32 - 98	32	98	5	81.61029	28.67785	559625.9	3172447	44	Middle M	SURKHET	Birendran	NA	NA	1951	10-30	NW
12048	32 - 94	32	94	5	81.60873	28.75004	559432.5	3180445	44	Middle M	DAILEKH	Gurans	NA	NA	1341	30-40	E
12049	32 - 92	32	92	5	81.60794	28.78614	559335.8	3184443	44	Middle M	DAILEKH	Dullu	NA	NA	805	>40	NW
12050	32 - 80	32	80	5	81.60325	29.00272	558755.8	3208436	44	High Mour	DAILEKH	Thantikan	NA	NA	2022	10-30	SE
12051	32 - 78	32	78	5	81.60247	29.03881	558659.1	3212435	44	High Mour	DAILEKH	Thantikan	NA	NA	2632	30-40	NW
12052	32 - 74	32	74	5	81.6009	29.111	558465.7	3220433	44	High Mour	KALIKOT	Kalika	NA	NA	1641	10-30	SE
12053	32 - 68	32	68	5	81.59855	29.21929	558175.7	3232429	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1990	10-30	NE
12054	32 - 66	32	66	5	81.59776	29.25538	558079	3236428	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1631	10-30	NE
12055	32 - 62	32	62	5	81.59619	29.32757	557885.6	3244426	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2653	30-40	NW
12056	32 - 26	32	26	5	81.58199	29.97723	556145.3	3316405	44	High Hima	HUMLA	Namkha	NA	NA	3520	10-30	S
12057	32 - 22	32	22	5	81.58041	30.04941	555952	3324403	44	High Mour	HUMLA	Namkha	NA	NA	3448	>40	E
12058	34 - 112	34	112	5	81.65658	28.42584	564301.5	3144552	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	965	10-30	N
12059	34 - 110	34	110	5	81.65581	28.46194	564204.8	3148551	44	Siwalik	SURKHET	Bherigang	NA	NA	734	10-30	S
12060	34 - 108	34	108	5	81.65505	28.49804	564108.1	3152549	44	Siwalik	SURKHET	Bherigang	NA	NA	611	10-30	NE
12061	34 - 106	34	106	5	81.65428	28.53414	564011.5	3156548	44	Siwalik	SURKHET	Birendran	NA	NA	739	10-30	NE
12062	34 - 98	34	98	5	81.65122	28.67853	563624.7	3172544	44	Middle M	DAILEKH	Gurans	NA	NA	1945	30-40	NE
12063	34 - 96	34	96	5	81.65045	28.71462	563528	3176542	44	Middle M	DAILEKH	Gurans	NA	NA	1788	30-40	S
12064	34 - 94	34	94	5	81.64969	28.75072	563431.4	3180541	44	Middle M	DAILEKH	Gurans	NA	NA	1266	30-40	NW
12065	34 - 92	34	92	5	81.64892	28.78682	563334.7	3184540	44	Middle M	DAILEKH	Dullu	NA	NA	1399	10-30	S
12066	34 - 88	34	88	5	81.64738	28.85901	563141.3	3192538	44	Middle M	DAILEKH	Bhairabi	NA	NA	1002	10-30	W
12067	34 - 80	34	80	5	81.64431	29.0034	562754.6	3208533	44	High Mour	DAILEKH	Bhairabi	NA	NA	1649	30-40	SW
12068	34 - 78	34	78	5	81.64354	29.03949	562657.9	3212532	44	High Mour	DAILEKH	Bhairabi	NA	NA	3095	30-40	SW
12069	34 - 76	34	76	5	81.64277	29.07559	562561.2	3216531	44	High Mour	KALIKOT	Kalika	NA	NA	2143	10-30	NE
12070	34 - 72	34	72	5	81.64123	29.14778	562367.9	3224528	44	High Mour	KALIKOT	Khandach	NA	NA	2656	>40	NW
12071	34 - 70	34	70	5	81.64046	29.18387	562271.2	3228527	44	High Mour	KALIKOT	Khandach	NA	NA	1786	10-30	S
12072	34 - 64	34	64	5	81.63815	29.29216	561981.1	3240524	44	High Mour	KALIKOT	Raskot	NA	NA	3013	10-30	S
12073	34 - 26	34	26	5	81.62345	29.97791	560144.2	3316502	44	High Hima	HUMLA	Namkha	NA	NA	3467	30-40	N
12074	34 - 22	34	22	5	81.6219	30.05009	559950.8	3324499	44	High Mour	HUMLA	Namkha	NA	NA	3265	10-30	N
12075	36 - 112	36	112	5	81.69741	28.42651	568300.3	3144648	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	822	10-30	E
12076	36 - 110	36	110	5	81.69666	28.46261	568203.6	3148647	44	Siwalik	SURKHET	Bherigang	NA	NA	602	10-30	NE
12077	36 - 108	36	108	5	81.69591	28.49871	568107	3152646	44	Siwalik	SURKHET	Bherigang	NA	NA	753	10-30	NW
12078	36 - 102	36	102	5	81.69366	28.607	567816.9	3164643	44	Middle M	SURKHET	Lekbeshi	NA	NA	1160	30-40	SW
12079	36 - 100	36	100	5	81.6929	28.6431	567720.2	3168641	44	Middle M	SURKHET	Birendran	NA	NA	1443	>40	SE
12080	36 - 98	36	98	5	81.69215	28.6792	567623.6	3172640	44	Middle M	DAILEKH	Gurans	NA	NA	1899	10-30	NW
12081	36 - 88	36	88	5	81.68839	28.85968	567140.1	3192634	44	Middle M	DAILEKH	Mahabu	NA	NA	894	10-30	E
12082	36 - 84	36	84	5	81.68688	28.93187	566946.8	3200632	44	Middle M	DAILEKH	Mahabu	NA	NA	1641	10-30	W
12083	36 - 80	36	80	5	81.68537	29.00407	566753.4	3208630	44	High Mour	DAILEKH	Mahabu	NA	NA	2154	>40	SE
12084	36 - 78	36	78	5	81.68462	29.04016	566656.7	3212629	44	High Mour	DAILEKH	Bhairabi	NA	NA	2746	30-40	SW
12085	36 - 76	36	76	5	81.68386	29.07626	566560.1	3216627	44	High Mour	KALIKOT	Kalika	NA	NA	2499	>40	NE
12086	36 - 74	36	74	5	81.68311	29.11235	566463.4	3220626	44	High Mour	KALIKOT	Khandach	NA	NA	1511	30-40	S
12087	36 - 72	36	72	5	81.68235	29.14845	566366.7	3224625	44	High Mour	KALIKOT	Khandach	NA	NA	2901	10-30	SE
12088	36 - 68	36	68	5	81.68084	29.22064	566173.3	3232623	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1950	30-40	N
12089	36 - 22	36	22	5	81.66338	30.05076	563949.6	3324596	44	High Mour	HUMLA	Namkha	NA	NA	3402	>40	SE
12090	38 - 114	38	114	5	81.73898	28.39107	572395.8	3140746	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	849	10-30	NE
12091	38 - 112	38	112	5	81.73825	28.42717	572299.2	3144745	44	Siwalik	SURKHET	Bherigang	NA	NA	685	30-40	NW
12092	38 - 106	38	106	5	81.73604	28.53546	572009.1	3156742	44	Middle M	SURKHET	Lekbeshi	NA	NA	918	10-30	W
12093	38 - 104	38	104	5	81.7353	28.57156	571912.4	3160740	44	Middle M	SURKHET	Lekbeshi	NA	NA	989	30-40	SW
12094	38 - 102	38	102	5	81.73456	28.60766	571815.8	3164739	44	Middle M	SURKHET	Birendran	NA	NA	1612	10-30	NE
12095	38 - 100	38	100	5	81.73382	28.64376	571719.1	3168738	44	Middle M	SURKHET	Birendran	NA	NA	1948	30-40	W
12096	38 - 96	38	96	5	81.73235	28.71595	571525.7	3176736	44	Middle M	DAILEKH	Dungeshw	NA	NA	1277	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12097	38 - 94	38	94	5	81.73161	28.75205	571429	3180735	44	Middle M	DAILEKH	Dungeshw	NA	NA	1341	10-30	S
12098	38 - 90	38	90	5	81.73013	28.82424	571235.7	3188732	44	Middle M	DAILEKH	Narayan	NA	NA	1032	10-30	W
12099	38 - 84	38	84	5	81.72791	28.93253	570945.6	3200729	44	High Moun	DAILEKH	Mahabu	NA	NA	2133	10-30	SW
12100	38 - 82	38	82	5	81.72717	28.96863	570848.9	3204728	44	High Moun	DAILEKH	Mahabu	NA	NA	1557	10-30	N
12101	38 - 80	38	80	5	81.72643	29.00472	570752.3	3208726	44	High Moun	DAILEKH	Mahabu	NA	NA	2528	10-30	W
12102	38 - 78	38	78	5	81.72569	29.04082	570655.6	3212725	44	High Moun	KALIKOT	Mahawai	NA	NA	2677	>40	W
12103	38 - 76	38	76	5	81.72495	29.07691	570558.9	3216724	44	High Moun	KALIKOT	Mahawai	NA	NA	2687	10-30	NW
12104	38 - 72	38	72	5	81.72347	29.14911	570365.5	3224722	44	High Moun	KALIKOT	Khandach	NA	NA	2953	<10	S
12105	38 - 70	38	70	5	81.72273	29.1852	570268.8	3228721	44	High Moun	KALIKOT	Pachaljhar	NA	NA	3441	10-30	N
12106	38 - 68	38	68	5	81.72199	29.22129	570172.2	3232719	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2766	>40	NE
12107	38 - 64	38	64	5	81.7205	29.29348	569978.8	3240717	44	High Moun	KALIKOT	Pachaljhar	NA	NA	1887	10-30	S
12108	38 - 62	38	62	5	81.71976	29.32958	569882.1	3244716	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2265	>40	SE
12109	38 - 44	38	44	5	81.71307	29.65442	569012	3280705	44	High Moun	HUMLA	Tanjakot	NA	NA	2252	10-30	SW
12110	38 - 20	38	20	5	81.70412	30.08751	567851.8	3328691	44	High Hima	HUMLA	Namkha	NA	NA	3955	>40	SW
12111	40 - 116	40	116	5	81.78053	28.35562	576491.4	3136844	44	Siwalik	SALYAN	Kalimati	NA	NA	1083	30-40	S
12112	40 - 114	40	114	5	81.77981	28.39171	576394.7	3140843	44	Siwalik	SURKHET	Bherigang	NA	NA	1056	10-30	E
12113	40 - 106	40	106	5	81.77691	28.53611	576007.9	3156838	44	Middle M	SURKHET	Lekbeshi	NA	NA	978	10-30	W
12114	40 - 98	40	98	5	81.77402	28.6805	575621.2	3172834	44	Middle M	DAILEKH	Gurans	NA	NA	1363	10-30	NW
12115	40 - 96	40	96	5	81.77329	28.7166	575524.5	3176832	44	Middle M	DAILEKH	Dungeshw	NA	NA	1942	30-40	NW
12116	40 - 94	40	94	5	81.77257	28.75269	575427.9	3180831	44	Middle M	DAILEKH	Dungeshw	NA	NA	2075	>40	W
12117	40 - 90	40	90	5	81.77112	28.82489	575234.5	3188829	44	Middle M	DAILEKH	Narayan	NA	NA	1412	10-30	S
12118	40 - 84	40	84	5	81.76894	28.93318	574944.4	3200825	44	High Moun	DAILEKH	Naumule	NA	NA	1743	>40	NW
12119	40 - 80	40	80	5	81.76749	29.00537	574751.1	3208823	44	High Moun	DAILEKH	Naumule	NA	NA	2754	30-40	SE
12120	40 - 78	40	78	5	81.76677	29.04146	574654.4	3212822	44	High Moun	KALIKOT	Mahawai	NA	NA	2564	10-30	N
12121	40 - 76	40	76	5	81.76604	29.07756	574557.7	3216821	44	High Moun	KALIKOT	Mahawai	NA	NA	2201	30-40	NE
12122	40 - 74	40	74	5	81.76531	29.11365	574461	3220820	44	High Moun	KALIKOT	Tilagufa	NA	NA	2267	30-40	NW
12123	40 - 72	40	72	5	81.76459	29.14975	574364.4	3224818	44	High Moun	KALIKOT	Tilagufa	NA	NA	2032	10-30	E
12124	40 - 70	40	70	5	81.76386	29.18584	574267.7	3228817	44	High Moun	KALIKOT	Tilagufa	NA	NA	3524	10-30	S
12125	40 - 68	40	68	5	81.76313	29.22194	574171	3232816	44	High Moun	KALIKOT	Pachaljhar	NA	NA	3503	30-40	NW
12126	40 - 66	40	66	5	81.76241	29.25803	574074.3	3236815	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2283	30-40	NW
12127	40 - 60	40	60	5	81.76022	29.36632	573784.3	3248811	44	High Moun	KALIKOT	Palata	NA	NA	1762	>40	SE
12128	40 - 46	40	46	5	81.75512	29.61897	573107.5	3276803	44	High Moun	HUMLA	Tanjakot	NA	NA	2018	10-30	S
12129	40 - 44	40	44	5	81.75439	29.65506	573010.8	3280802	44	High Moun	HUMLA	Tanjakot	NA	NA	2134	10-30	NE
12130	40 - 42	40	42	5	81.75366	29.69115	572914.1	3284801	44	High Moun	HUMLA	Tanjakot	NA	NA	2487	10-30	NE
12131	40 - 40	40	40	5	81.75293	29.72724	572817.4	3288800	44	High Moun	HUMLA	Tanjakot	NA	NA	2651	10-30	N
12132	40 - 38	40	38	5	81.7522	29.76334	572720.8	3292799	44	High Moun	HUMLA	Tanjakot	NA	NA	3238	30-40	NE
12133	40 - 26	40	26	5	81.74782	29.97988	572140.7	3316792	44	High Moun	HUMLA	Simkot	NA	NA	3671	>40	E
12134	40 - 22	40	22	5	81.74635	30.05206	571947.3	3324789	44	High Hima	HUMLA	Namkha	NA	NA	3543	10-30	S
12135	42 - 118	42	118	5	81.82204	28.32015	580586.9	3132942	44	Siwalik	SALYAN	Kalimati	NA	NA	582	10-30	N
12136	42 - 116	42	116	5	81.82134	28.35625	580490.2	3136941	44	Siwalik	SALYAN	Kalimati	NA	NA	888	30-40	N
12137	42 - 114	42	114	5	81.82063	28.39235	580393.5	3140940	44	Siwalik	SURKHET	Gurbhakot	NA	NA	919	10-30	NE
12138	42 - 108	42	108	5	81.8185	28.50064	580103.5	3152936	44	Middle M	SURKHET	Lekbeshi	NA	NA	986	30-40	SE
12139	42 - 106	42	106	5	81.81779	28.53674	580006.8	3156935	44	Middle M	SURKHET	Lekbeshi	NA	NA	1913	30-40	N
12140	42 - 102	42	102	5	81.81637	28.60894	579813.4	3164933	44	Middle M	SURKHET	Chingad	NA	NA	1262	30-40	W
12141	42 - 98	42	98	5	81.81495	28.68113	579620.1	3172930	44	Middle M	SURKHET	Chingad	NA	NA	1814	>40	NE
12142	42 - 96	42	96	5	81.81424	28.71723	579523.4	3176929	44	Middle M	DAILEKH	Gurans	NA	NA	2675	10-30	S
12143	42 - 92	42	92	5	81.81282	28.78942	579330	3184927	44	Middle M	DAILEKH	Bhagawati	NA	NA	1291	10-30	SE
12144	42 - 90	42	90	5	81.81211	28.82552	579233.3	3188926	44	Middle M	DAILEKH	Narayan	NA	NA	2321	30-40	W
12145	42 - 84	42	84	5	81.80998	28.93381	578943.3	3200922	44	Middle M	DAILEKH	Naumule	NA	NA	1181	10-30	SW
12146	42 - 82	42	82	5	81.80927	28.9699	578846.6	3204921	44	High Moun	DAILEKH	Naumule	NA	NA	2159	>40	SE
12147	42 - 80	42	80	5	81.80855	29.006	578749.9	3208920	44	High Moun	KALIKOT	Mahawai	NA	NA	3049	10-30	SE
12148	42 - 78	42	78	5	81.80784	29.0421	578653.2	3212919	44	High Moun	KALIKOT	Mahawai	NA	NA	2812	>40	SW
12149	42 - 76	42	76	5	81.80713	29.07819	578556.6	3216917	44	High Moun	KALIKOT	Mahawai	NA	NA	3192	10-30	N
12150	42 - 74	42	74	5	81.80642	29.11429	578459.9	3220916	44	High Moun	KALIKOT	Tilagufa	NA	NA	2300	30-40	N
12151	42 - 72	42	72	5	81.80571	29.15038	578363.2	3224915	44	High Moun	KALIKOT	Tilagufa	NA	NA	2645	10-30	S
12152	42 - 70	42	70	5	81.80499	29.18648	578266.5	3228914	44	High Moun	KALIKOT	Tilagufa	NA	NA	2850	30-40	S
12153	42 - 66	42	66	5	81.80357	29.25867	578073.1	3236912	44	High Moun	KALIKOT	Palata	NA	NA	3167	>40	N
12154	42 - 64	42	64	5	81.80285	29.29476	577976.5	3240910	44	High Moun	KALIKOT	Palata	NA	NA	2568	10-30	SW
12155	42 - 62	42	62	5	81.80214	29.33085	577879.8	3244909	44	High Moun	KALIKOT	Palata	NA	NA	1281	>40	S
12156	42 - 60	42	60	5	81.80143	29.36695	577783.1	3248908	44	High Moun	KALIKOT	Palata	NA	NA	2440	>40	SW
12157	42 - 58	42	58	5	81.80071	29.40304	577686.4	3252907	44	High Moun	KALIKOT	Palata	NA	NA	3088	30-40	NE
12158	42 - 46	42	46	5	81.79643	29.6196	577106.3	3276900	44	High Moun	MUGU	Soru	NA	NA	1782	>40	N
12159	42 - 44	42	44	5	81.79571	29.65569	577009.6	3280899	44	High Moun	HUMLA	Tanjakot	NA	NA	2573	10-30	NW
12160	42 - 42	42	42	5	81.795	29.69178	576913	3284898	44	High Moun	HUMLA	Tanjakot	NA	NA	3444	>40	W
12161	42 - 40	42	40	5	81.79428	29.72788	576816.3	3288896	44	High Moun	HUMLA	Adanchuli	NA	NA	3065	10-30	NE
12162	42 - 38	42	38	5	81.79357	29.76397	576719.6	3292895	44	High Moun	HUMLA	Adanchuli	NA	NA	3240	30-40	SW
12163	42 - 36	42	36	5	81.79285	29.80006	576622.9	3296894	44	High Moun	HUMLA	Sarkegad	NA	NA	3220	>40	N
12164	42 - 28	42	28	5	81.78999	29.94442	576236.2	3312889	44	High Moun	HUMLA	Simkot	NA	NA	3023	>40	W
12165	42 - 24	42	24	5	81.78855	30.0166	576042.8	3320887	44	High Moun	HUMLA	Simkot	NA	NA	3076	30-40	NW
12166	42 - 22	42	22	5	81.78784	30.0527	575946.1	3324886	44	High Hima	HUMLA	Namkha	NA	NA	4106	30-40	S
12167	44 - 120	44	120	5	81.86353	28.28467	584682.4	3129040	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	404	10-30	NE
12168	44 - 118	44	118	5	81.86284	28.32077	584585.7	3133039	44	Siwalik	SALYAN	Kalimati	NA	NA	1147	10-30	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12169	44 - 116	44	116	5	81.86214	28.35687	584489	3137038	44	Siwalik	SALYAN	Kalimati	NA	NA	916	30-40	SW
12170	44 - 110	44	110	5	81.86006	28.46516	584199	3149034	44	Middle M	SURKHET	Gurbhako	NA	NA	870	10-30	S
12171	44 - 106	44	106	5	81.85867	28.53736	584005.6	3157032	44	Middle M	SURKHET	Chingad	NA	NA	1980	>40	NE
12172	44 - 104	44	104	5	81.85797	28.57346	583908.9	3161031	44	Middle M	SURKHET	Chingad	NA	NA	1738	10-30	SW
12173	44 - 94	44	94	5	81.85449	28.75395	583425.5	3181025	44	Middle M	DAILEKH	Bhagawati	NA	NA	1639	30-40	N
12174	44 - 88	44	88	5	81.8524	28.86224	583135.5	3193021	44	High Moun	DAILEKH	Bhagawati	NA	NA	2347	30-40	SE
12175	44 - 86	44	86	5	81.85171	28.89833	583038.8	3197020	44	Middle M	DAILEKH	Naumule	NA	NA	1977	10-30	NW
12176	44 - 84	44	84	5	81.85101	28.93443	582942.1	3201019	44	High Moun	DAILEKH	Naumule	NA	NA	2128	10-30	NW
12177	44 - 80	44	80	5	81.84961	29.00662	582748.7	3209016	44	High Moun	KALIKOT	Mahawai	NA	NA	3251	>40	N
12178	44 - 78	44	78	5	81.84892	29.04271	582652.1	3213015	44	High Moun	KALIKOT	Mahawai	NA	NA	3747	30-40	NE
12179	44 - 76	44	76	5	81.84822	29.07881	582555.4	3217014	44	High Moun	KALIKOT	Mahawai	NA	NA	3280	30-40	SE
12180	44 - 74	44	74	5	81.84752	29.11491	582458.7	3221013	44	High Moun	KALIKOT	Tilagufa	NA	NA	2967	10-30	W
12181	44 - 72	44	72	5	81.84682	29.151	582362	3225012	44	High Moun	KALIKOT	Tilagufa	NA	NA	2519	10-30	N
12182	44 - 70	44	70	5	81.84613	29.18709	582265.3	3229011	44	High Moun	KALIKOT	Tilagufa	NA	NA	2992	30-40	SW
12183	44 - 68	44	68	5	81.84543	29.22319	582168.7	3233009	44	High Moun	KALIKOT	Tilagufa	NA	NA	3441	10-30	SE
12184	44 - 66	44	66	5	81.84473	29.25928	582072	3237008	44	High Moun	KALIKOT	Palata	NA	NA	3393	30-40	E
12185	44 - 64	44	64	5	81.84403	29.29538	581975.3	3241007	44	High Moun	KALIKOT	Palata	NA	NA	3017	10-30	N
12186	44 - 62	44	62	5	81.84333	29.33147	581878.6	3245006	44	High Moun	KALIKOT	Palata	NA	NA	2342	30-40	N
12187	44 - 60	44	60	5	81.84263	29.36757	581781.9	3249005	44	High Moun	KALIKOT	Palata	NA	NA	2212	30-40	W
12188	44 - 58	44	58	5	81.84193	29.40366	581685.2	3253004	44	High Moun	KALIKOT	Palata	NA	NA	3094	10-30	NW
12189	44 - 56	44	56	5	81.84124	29.43975	581588.6	3257002	44	High Moun	KALIKOT	Palata	NA	NA	3018	10-30	SE
12190	44 - 54	44	54	5	81.84054	29.47585	581491.9	3261001	44	High Moun	MUGU	Khatyad	NA	NA	2828	>40	NW
12191	44 - 50	44	50	5	81.83914	29.54803	581298.5	3268999	44	High Moun	MUGU	Khatyad	NA	NA	2288	30-40	SW
12192	44 - 48	44	48	5	81.83844	29.58412	581201.8	3272998	44	High Moun	MUGU	Khatyad	NA	NA	3681	10-30	S
12193	44 - 46	44	46	5	81.83774	29.62022	581105.2	3276997	44	High Moun	MUGU	Soru	NA	NA	1297	>40	NW
12194	44 - 44	44	44	5	81.83704	29.65631	581008.5	3280995	44	High Moun	HUMLA	Adanchuli	NA	NA	3262	30-40	NE
12195	44 - 40	44	40	5	81.83564	29.72849	580815.1	3288993	44	High Moun	HUMLA	Adanchuli	NA	NA	2425	30-40	NW
12196	44 - 38	44	38	5	81.83494	29.76459	580718.4	3292992	44	High Moun	HUMLA	Adanchuli	NA	NA	3495	>40	SW
12197	44 - 36	44	36	5	81.83423	29.80068	580621.7	3296991	44	High Moun	HUMLA	Sarkegad	NA	NA	2399	30-40	E
12198	44 - 34	44	34	5	81.83353	29.83677	580525.1	3300990	44	High Hima	HUMLA	Kharpunat	NA	NA	3625	10-30	W
12199	44 - 32	44	32	5	81.83283	29.87286	580428.4	3304988	44	High Moun	HUMLA	Kharpunat	NA	NA	3000	30-40	NW
12200	44 - 30	44	30	5	81.83213	29.90895	580331.7	3308987	44	High Moun	HUMLA	Kharpunat	NA	NA	3989	30-40	N
12201	44 - 28	44	28	5	81.83143	29.94504	580235	3312986	44	High Moun	HUMLA	Kharpunat	NA	NA	2586	30-40	N
12202	44 - 24	44	24	5	81.83003	30.01722	580041.7	3320984	44	High Hima	HUMLA	Namkha	NA	NA	3792	10-30	NE
12203	44 - 22	44	22	5	81.82932	30.05331	579945	3324983	44	High Moun	HUMLA	Namkha	NA	NA	3796	10-30	E
12204	46 - 122	46	122	5	81.90499	28.24918	588777.9	3125138	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	460	<10	NE
12205	46 - 120	46	120	5	81.90431	28.28528	588681.2	3129137	44	Siwalik	SALYAN	Kalimati	NA	NA	804	10-30	E
12206	46 - 118	46	118	5	81.90363	28.32138	588584.5	3133135	44	Siwalik	SALYAN	Kalimati	NA	NA	701	10-30	NE
12207	46 - 114	46	114	5	81.90227	28.39358	588391.2	3141133	44	Middle M	SURKHET	Gurbhako	NA	NA	723	<10	S
12208	46 - 110	46	110	5	81.90091	28.46577	588197.8	3149131	44	Middle M	SURKHET	Gurbhako	NA	NA	1322	30-40	W
12209	46 - 104	46	104	5	81.89886	28.57407	587907.8	3161127	44	Middle M	SURKHET	Simta	NA	NA	1925	30-40	S
12210	46 - 100	46	100	5	81.8975	28.64626	587714.4	3169125	44	Middle M	JAIRKOT	Shiwalaya	NA	NA	1669	30-40	NE
12211	46 - 98	46	98	5	81.89682	28.68236	587617.7	3173124	44	Middle M	JAIRKOT	Shiwalaya	NA	NA	1478	10-30	NW
12212	46 - 94	46	94	5	81.89545	28.75455	587424.3	3181121	44	High Moun	JAIRKOT	Chhedagat	NA	NA	2039	10-30	E
12213	46 - 90	46	90	5	81.89409	28.82675	587231	3189119	44	High Moun	JAIRKOT	Junichand	NA	NA	2330	10-30	SE
12214	46 - 88	46	88	5	81.89341	28.86284	587134.3	3193118	44	High Moun	JAIRKOT	Junichand	NA	NA	2676	>40	W
12215	46 - 86	46	86	5	81.89272	28.89894	587037.6	3197117	44	High Moun	DAILEKH	Naumule	NA	NA	2781	30-40	SW
12216	46 - 84	46	84	5	81.89204	28.93503	586940.9	3201116	44	High Moun	DAILEKH	Naumule	NA	NA	2168	10-30	SW
12217	46 - 82	46	82	5	81.89136	28.97113	586844.3	3205114	44	High Moun	DAILEKH	Naumule	NA	NA	3218	10-30	SW
12218	46 - 78	46	78	5	81.88999	29.04332	586650.9	3213112	44	High Moun	KALIKOT	Mahawai	NA	NA	3420	10-30	SE
12219	46 - 76	46	76	5	81.88931	29.07942	586554.2	3217111	44	High Moun	KALIKOT	Mahawai	NA	NA	3139	10-30	NE
12220	46 - 74	46	74	5	81.88863	29.11551	586457.5	3221110	44	High Moun	KALIKOT	Tilagufa	NA	NA	3499	30-40	SW
12221	46 - 72	46	72	5	81.88794	29.15161	586360.8	3225109	44	High Moun	KALIKOT	Tilagufa	NA	NA	2820	10-30	W
12222	46 - 66	46	66	5	81.88589	29.25989	586070.8	3237105	44	High Moun	JUMLA	Hima	NA	NA	3511	10-30	NE
12223	46 - 64	46	64	5	81.88521	29.29598	585974.1	3241104	44	High Moun	KALIKOT	Palata	NA	NA	3200	10-30	W
12224	46 - 60	46	60	5	81.88384	29.36817	585780.8	3249101	44	High Moun	KALIKOT	Palata	NA	NA	2668	10-30	W
12225	46 - 58	46	58	5	81.88315	29.40427	585684.1	3253100	44	High Moun	KALIKOT	Palata	NA	NA	2926	10-30	E
12226	46 - 54	46	54	5	81.88178	29.47645	585490.7	3261098	44	High Moun	MUGU	Khatyad	NA	NA	2755	30-40	SE
12227	46 - 50	46	50	5	81.88041	29.54864	585297.3	3269096	44	High Moun	MUGU	Khatyad	NA	NA	2791	30-40	NW
12228	46 - 48	46	48	5	81.87973	29.58473	585200.7	3273094	44	High Moun	MUGU	Soru	NA	NA	2655	10-30	NE
12229	46 - 42	46	42	5	81.87767	29.69301	584910.6	3285091	44	High Moun	HUMLA	Adanchuli	NA	NA	2954	>40	SW
12230	46 - 40	46	40	5	81.87699	29.7291	584813.9	3289090	44	High Moun	HUMLA	Sarkegad	NA	NA	3803	10-30	N
12231	46 - 38	46	38	5	81.8763	29.76519	584717.3	3293089	44	High Moun	HUMLA	Sarkegad	NA	NA	3489	30-40	NE
12232	46 - 30	46	30	5	81.87356	29.90956	584330.5	3309084	44	High Moun	HUMLA	Kharpunat	NA	NA	2132	10-30	W
12233	46 - 28	46	28	5	81.87287	29.94565	584233.8	3313083	44	High Moun	HUMLA	Kharpunat	NA	NA	2803	30-40	N
12234	48 - 122	48	122	5	81.94576	28.24978	592776.7	3125234	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	453	10-30	NE
12235	48 - 120	48	120	5	81.94509	28.28588	592680	3129233	44	Siwalik	SALYAN	Kalimati	NA	NA	1006	10-30	NE
12236	48 - 118	48	118	5	81.94443	28.32198	592583.4	3133232	44	Siwalik	SALYAN	Kalimati	NA	NA	667	10-30	S
12237	48 - 116	48	116	5	81.94376	28.35807	592486.7	3137231	44	Middle M	SURKHET	Gurbhako	NA	NA	911	30-40	W
12238	48 - 114	48	114	5	81.94309	28.39417	592390	3141230	44	Middle M	SURKHET	Gurbhako	NA	NA	1423	30-40	W
12239	48 - 110	48	110	5	81.94176	28.46637	592196.6	3149227	44	Middle M	SURKHET	Simta	NA	NA	974	30-40	S
12240	48 - 108	48	108	5	81.94109	28.50247	592100	3153226	44	Middle M	SURKHET	Simta	NA	NA	1307	>40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12241	48 - 102	48	102	5	81.93909	28.61076	591809.9	3165223	44	Middle M	SURKHET	Simta	NA	NA	893	>40	N
12242	48 - 100	48	100	5	81.93842	28.64686	591713.2	3169222	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1345	30-40	NW
12243	48 - 98	48	98	5	81.93775	28.68295	591616.5	3173220	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1173	30-40	SW
12244	48 - 96	48	96	5	81.93708	28.71905	591519.9	3177219	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1697	30-40	N
12245	48 - 90	48	90	5	81.93508	28.82734	591229.8	3189216	44	Middle M	JAJARKOT	Junichand	NA	NA	1681	30-40	N
12246	48 - 84	48	84	5	81.93307	28.93563	590939.8	3201212	44	High Mour	JAJARKOT	Junichand	NA	NA	2881	30-40	SE
12247	48 - 82	48	82	5	81.93241	28.97172	590843.1	3205211	44	High Mour	JAJARKOT	Junichand	NA	NA	3631	<10	W
12248	48 - 80	48	80	5	81.93174	29.00782	590746.4	3209210	44	High Mour	KALIKOT	Mahawai	NA	NA	3436	10-30	N
12249	48 - 78	48	78	5	81.93107	29.04392	590649.7	3213209	44	High Mour	KALIKOT	Mahawai	NA	NA	2966	30-40	SW
12250	48 - 76	48	76	5	81.9304	29.08001	590553	3217208	44	High Mour	KALIKOT	Tilagufa	NA	NA	3429	>40	E
12251	48 - 72	48	72	5	81.92906	29.1522	590359.7	3225205	44	High Mour	KALIKOT	Tilagufa	NA	NA	3300	30-40	S
12252	48 - 70	48	70	5	81.92839	29.18829	590263	3229204	44	High Mour	JUMLA	Tila	NA	NA	2853	30-40	NW
12253	48 - 68	48	68	5	81.92772	29.22439	590166.3	3233203	44	High Mour	JUMLA	Hima	NA	NA	2320	>40	NW
12254	48 - 66	48	66	5	81.92705	29.26048	590069.6	3237202	44	High Mour	JUMLA	Hima	NA	NA	2779	30-40	NE
12255	48 - 64	48	64	5	81.92638	29.29658	589973	3241201	44	High Mour	JUMLA	Hima	NA	NA	3018	10-30	E
12256	48 - 62	48	62	5	81.92571	29.33267	589876.3	3245199	44	High Mour	KALIKOT	Palata	NA	NA	3630	30-40	SW
12257	48 - 58	48	58	5	81.92437	29.40486	589682.9	3253197	44	High Mour	KALIKOT	Palata	NA	NA	3402	10-30	W
12258	48 - 56	48	56	5	81.9237	29.44095	589586.2	3257196	44	High Mour	KALIKOT	Palata	NA	NA	3645	30-40	SW
12259	48 - 54	48	54	5	81.92303	29.47704	589489.5	3261195	44	High Mour	MUGU	Khatyad	NA	NA	2261	10-30	W
12260	48 - 52	48	52	5	81.92236	29.51314	589392.9	3265193	44	High Mour	MUGU	Khatyad	NA	NA	2185	>40	NW
12261	48 - 50	48	50	5	81.92169	29.54923	589296.2	3269192	44	High Mour	MUGU	Khatyad	NA	NA	3069	30-40	SE
12262	48 - 48	48	48	5	81.92102	29.58532	589199.5	3273191	44	High Mour	MUGU	Soru	NA	NA	3378	30-40	NE
12263	48 - 46	48	46	5	81.92035	29.62141	589102.8	3277190	44	High Mour	MUGU	Soru	NA	NA	1787	>40	S
12264	48 - 40	48	40	5	81.91834	29.72969	588812.8	3289186	44	High Mour	HUMLA	Sarkegad	NA	NA	3250	10-30	N
12265	48 - 38	48	38	5	81.91767	29.76578	588716.1	3293185	44	High Mour	HUMLA	Sarkegad	NA	NA	2389	30-40	N
12266	48 - 36	48	36	5	81.917	29.80187	588619.4	3297184	44	High Mour	HUMLA	Sarkegad	NA	NA	2699	30-40	SW
12267	48 - 34	48	34	5	81.91633	29.83796	588522.7	3301183	44	High Mour	HUMLA	Kharpunat	NA	NA	3411	30-40	W
12268	48 - 32	48	32	5	81.91566	29.87406	588426	3305182	44	High Hima	HUMLA	Kharpunat	NA	NA	3861	10-30	NW
12269	48 - 30	48	30	5	81.91498	29.91015	588329.4	3309181	44	High Mour	HUMLA	Kharpunat	NA	NA	3005	30-40	SW
12270	48 - 28	48	28	5	81.91431	29.94624	588232.7	3313179	44	High Mour	HUMLA	Kharpunat	NA	NA	3049	10-30	N
12271	50 - 120	50	120	5	81.98588	28.28646	596678.9	3129330	44	Siwalik	SALYAN	Kalimati	NA	NA	831	10-30	N
12272	50 - 116	50	116	5	81.98457	28.35866	596485.5	3137328	44	Middle M	SALYAN	Kalimati	NA	NA	2091	>40	W
12273	50 - 114	50	114	5	81.98392	28.39476	596388.8	3141326	44	Middle M	SURKHET	Gurbhakot	NA	NA	1924	30-40	N
12274	50 - 110	50	110	5	81.98261	28.46695	596195.5	3149324	44	Middle M	SURKHET	Simta	NA	NA	912	10-30	S
12275	50 - 104	50	104	5	81.98065	28.57525	595905.4	3161321	44	Middle M	SURKHET	Simta	NA	NA	984	<10	E
12276	50 - 102	50	102	5	81.97999	28.61134	595808.7	3165319	44	Middle M	SURKHET	Simta	NA	NA	1068	10-30	N
12277	50 - 98	50	98	5	81.97869	28.68354	595615.4	3173317	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1540	10-30	E
12278	50 - 96	50	96	5	81.97803	28.71963	595518.7	3177316	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1717	10-30	NE
12279	50 - 90	50	90	5	81.97607	28.82792	595228.6	3189312	44	High Mour	JAJARKOT	Junichand	NA	NA	2106	30-40	W
12280	50 - 88	50	88	5	81.97542	28.86402	595132	3193311	44	High Mour	JAJARKOT	Junichand	NA	NA	2421	30-40	W
12281	50 - 86	50	86	5	81.97476	28.90012	595035.3	3197310	44	High Mour	JAJARKOT	Junichand	NA	NA	2087	30-40	N
12282	50 - 84	50	84	5	81.97411	28.93621	594938.6	3201309	44	High Mour	JAJARKOT	Junichand	NA	NA	2405	10-30	E
12283	50 - 82	50	82	5	81.97345	28.97231	594841.9	3205308	44	High Mour	JAJARKOT	Junichand	NA	NA	3052	30-40	E
12284	50 - 80	50	80	5	81.9728	29.0084	594745.2	3209307	44	High Mour	KALIKOT	Mahawai	NA	NA	3522	30-40	N
12285	50 - 78	50	78	5	81.97214	29.0445	594648.6	3213305	44	High Mour	KALIKOT	Mahawai	NA	NA	3622	30-40	SW
12286	50 - 72	50	72	5	81.97018	29.15278	594358.5	3225302	44	High Mour	JUMLA	Tila	NA	NA	3288	10-30	N
12287	50 - 68	50	68	5	81.96887	29.22497	594165.1	3233300	44	High Mour	JUMLA	Tila	NA	NA	2474	30-40	NE
12288	50 - 66	50	66	5	81.96821	29.26106	594068.5	3237298	44	High Mour	JUMLA	Hima	NA	NA	2844	10-30	S
12289	50 - 62	50	62	5	81.9669	29.33325	593875.1	3245296	44	High Mour	JUMLA	Sinja	NA	NA	2761	30-40	NE
12290	50 - 56	50	56	5	81.96494	29.44153	593585.1	3257293	44	High Mour	JUMLA	Kanakasur	NA	NA	3538	10-30	SE
12291	50 - 52	50	52	5	81.96363	29.51372	593391.7	3265290	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2827	>40	SW
12292	50 - 50	50	50	5	81.96297	29.54981	593295	3269289	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3040	30-40	NW
12293	50 - 48	50	48	5	81.96232	29.5859	593198.3	3273288	44	High Mour	MUGU	Soru	NA	NA	2907	30-40	W
12294	50 - 44	50	44	5	81.961	29.65809	593005	3281286	44	High Mour	MUGU	Soru	NA	NA	2528	30-40	NW
12295	50 - 42	50	42	5	81.96035	29.69418	592908.3	3285284	44	High Mour	HUMLA	Sarkegad	NA	NA	2106	>40	S
12296	50 - 40	50	40	5	81.95969	29.73027	592811.6	3289283	44	High Mour	HUMLA	Sarkegad	NA	NA	3531	<10	E
12297	50 - 38	50	38	5	81.95904	29.76636	592714.9	3293282	44	High Mour	HUMLA	Sarkegad	NA	NA	2459	30-40	N
12298	50 - 34	50	34	5	81.95772	29.83854	592521.6	3301280	44	High Mour	HUMLA	Sarkegad	NA	NA	2991	30-40	SE
12299	50 - 32	50	32	5	81.95707	29.87463	592424.9	3305278	44	High Hima	HUMLA	Sarkegad	NA	NA	3369	30-40	W
12300	50 - 26	50	26	5	81.9551	29.98291	592134.8	3317275	44	High Mour	HUMLA	Simkot	NA	NA	3945	>40	N
12301	52 - 124	52	124	5	82.02794	28.21483	600871.1	3121429	44	Siwalik	SALYAN	Kalimati	NA	NA	656	10-30	E
12302	52 - 120	52	120	5	82.02666	28.28703	600677.7	3129427	44	Siwalik	SALYAN	Kalimati	NA	NA	815	10-30	N
12303	52 - 118	52	118	5	82.02602	28.32313	600581	3133425	44	Middle M	SALYAN	Kalimati	NA	NA	1081	30-40	W
12304	52 - 116	52	116	5	82.02538	28.35923	600484.3	3137424	44	Middle M	SALYAN	Bangad Ku	NA	NA	2243	10-30	NW
12305	52 - 114	52	114	5	82.02474	28.39533	600387.7	3141423	44	Middle M	SALYAN	Bangad Ku	NA	NA	1236	30-40	S
12306	52 - 110	52	110	5	82.02346	28.46752	600194.3	3149421	44	Middle M	SALYAN	Bangad Ku	NA	NA	960	>40	SW
12307	52 - 106	52	106	5	82.02218	28.53972	600000.9	3157418	44	Middle M	SALYAN	Bangad Ku	NA	NA	609	10-30	S
12308	52 - 100	52	100	5	82.02026	28.64801	599710.9	3169415	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1052	30-40	NE
12309	52 - 98	52	98	5	82.01962	28.68411	599614.2	3173414	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1300	30-40	SE
12310	52 - 90	52	90	5	82.01706	28.82849	599227.5	3189409	44	Middle M	JAJARKOT	Junichand	NA	NA	1405	10-30	E
12311	52 - 86	52	86	5	82.01578	28.90068	599034.1	3197407	44	High Mour	JAJARKOT	Junichand	NA	NA	2228	>40	E
12312	52 - 84	52	84	5	82.01514	28.93678	598937.4	3201406	44	High Mour	JAJARKOT	Junichand	NA	NA	2930	>40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12313	52 - 82	52	82	5	82.0145	28.97288	598840.8	3205404	44	High Mour	JAJARKOT	Junichand	NA	NA	3350	10-30	W
12314	52 - 80	52	80	5	82.01386	29.00897	598744.1	3209403	44	High Mour	JAJARKOT	Junichand	NA	NA	3293	30-40	SW
12315	52 - 74	52	74	5	82.01194	29.11726	598454	3221400	44	High Mour	JUMLA	Tila	NA	NA	3410	10-30	S
12316	52 - 72	52	72	5	82.0113	29.15335	598357.3	3225399	44	High Mour	JUMLA	Tila	NA	NA	3372	10-30	NW
12317	52 - 70	52	70	5	82.01066	29.18944	598260.7	3229397	44	High Mour	JUMLA	Tila	NA	NA	3267	>40	NW
12318	52 - 66	52	66	5	82.00938	29.26163	598067.3	3237395	44	High Mour	JUMLA	Tila	NA	NA	2965	10-30	W
12319	52 - 60	52	60	5	82.00745	29.36991	597777.3	3249392	44	High Mour	JUMLA	Sinja	NA	NA	3335	30-40	W
12320	52 - 54	52	54	5	82.00553	29.47819	597487.2	3261388	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3379	10-30	NW
12321	52 - 52	52	52	5	82.00489	29.51428	597390.5	3265387	44	High Mour	MUGU	Chhayana	RNP	1	2992	30-40	SW
12322	52 - 50	52	50	5	82.00425	29.55038	597293.8	3269386	44	High Mour	MUGU	Soru	RNP_BZ	2	3124	>40	SE
12323	52 - 48	52	48	5	82.00361	29.58647	597197.2	3273385	44	High Mour	MUGU	Soru	NA	NA	2270	>40	N
12324	52 - 46	52	46	5	82.00297	29.62256	597100.5	3277383	44	High Mour	MUGU	Soru	NA	NA	2965	>40	S
12325	52 - 44	52	44	5	82.00233	29.65865	597003.8	3281382	44	High Mour	MUGU	Soru	NA	NA	3391	10-30	N
12326	52 - 42	52	42	5	82.00169	29.69474	596907.1	3285381	44	High Mour	MUGU	Soru	NA	NA	2428	10-30	W
12327	52 - 36	52	36	5	81.99976	29.80302	596617.1	3297378	44	High Mour	HUMLA	Chankheli	NA	NA	3516	10-30	S
12328	52 - 34	52	34	5	81.99912	29.83911	596520.4	3301376	44	High Mour	HUMLA	Sarkegad	NA	NA	3182	30-40	NE
12329	52 - 26	52	26	5	81.99655	29.98347	596133.7	3317372	44	High Mour	HUMLA	Kharpunat	NA	NA	4053	>40	E
12330	52 - 24	52	24	5	81.99591	30.01956	596037	3321370	44	High Hima	HUMLA	Simkot	NA	NA	3912	>40	SE
12331	54 - 122	54	122	5	82.06806	28.25149	604773.2	3125524	44	Siwalik	SALYAN	Kalimati	NA	NA	838	10-30	E
12332	54 - 116	54	116	5	82.06619	28.35979	604483.2	3137521	44	Middle Mc	SALYAN	Sharada	NA	NA	1493	10-30	E
12333	54 - 114	54	114	5	82.06556	28.39589	604386.5	3141520	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1732	30-40	NE
12334	54 - 108	54	108	5	82.06368	28.50418	604096.4	3153516	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	871	10-30	NW
12335	54 - 106	54	106	5	82.06306	28.54028	603999.8	3157515	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	969	10-30	SW
12336	54 - 104	54	104	5	82.06243	28.57638	603903.1	3161514	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1527	10-30	NE
12337	54 - 102	54	102	5	82.06181	28.61247	603806.4	3165513	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1279	10-30	N
12338	54 - 100	54	100	5	82.06118	28.64857	603709.7	3169512	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	878	10-30	S
12339	54 - 98	54	98	5	82.06055	28.68467	603613	3173510	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1798	30-40	SE
12340	54 - 96	54	96	5	82.05993	28.72076	603516.4	3177509	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1647	30-40	SW
12341	54 - 90	54	90	5	82.05805	28.82905	603226.3	3189506	44	High Mour	JAJARKOT	Chhedaga	NA	NA	2576	10-30	SE
12342	54 - 88	54	88	5	82.05742	28.86515	603129.6	3193505	44	High Mour	JAJARKOT	Chhedaga	NA	NA	2550	10-30	SW
12343	54 - 86	54	86	5	82.0568	28.90124	603032.9	3197503	44	High Mour	JAJARKOT	Junichand	NA	NA	2645	>40	S
12344	54 - 78	54	78	5	82.05429	29.04562	602646.2	3213499	44	High Mour	JUMLA	Tatopani	NA	NA	3311	10-30	NW
12345	54 - 74	54	74	5	82.05304	29.11781	602452.9	3221496	44	High Mour	JUMLA	Tatopani	NA	NA	3152	>40	S
12346	54 - 70	54	70	5	82.05179	29.19	602259.5	3229494	44	High Mour	JUMLA	Tila	NA	NA	2620	10-30	NW
12347	54 - 66	54	66	5	82.05054	29.26219	602066.1	3237492	44	High Mour	JUMLA	Tatopani	NA	NA	2909	10-30	NE
12348	54 - 64	54	64	5	82.04991	29.29828	601969.4	3241491	44	High Mour	JUMLA	Sinja	NA	NA	2863	10-30	N
12349	54 - 62	54	62	5	82.04929	29.33437	601872.8	3245489	44	High Mour	JUMLA	Sinja	NA	NA	3229	10-30	S
12350	54 - 60	54	60	5	82.04866	29.37047	601776.1	3249488	44	High Mour	JUMLA	Kanakasur	NA	NA	3324	10-30	NW
12351	54 - 54	54	54	5	82.04678	29.47875	601486	3261485	44	High Mour	JUMLA	Kanakasur	RNP	1	3766	10-30	NW
12352	54 - 52	54	52	5	82.04616	29.51484	601389.4	3265484	44	High Mour	MUGU	Chhayana	RNP	1	3213	10-30	NE
12353	54 - 50	54	50	5	82.04553	29.55093	601292.7	3269482	44	High Mour	MUGU	Soru	RNP_BZ	2	2994	>40	NW
12354	54 - 48	54	48	5	82.0449	29.58702	601196	3273481	44	High Mour	MUGU	Soru	RNP_BZ	2	2163	10-30	N
12355	54 - 46	54	46	5	82.04428	29.62311	601099.3	3277480	44	High Mour	MUGU	Soru	NA	NA	2861	10-30	SE
12356	54 - 44	54	44	5	82.04365	29.65921	601002.6	3281479	44	High Mour	MUGU	Soru	NA	NA	3558	10-30	E
12357	54 - 42	54	42	5	82.04302	29.6953	600905.9	3285478	44	High Mour	MUGU	Soru	NA	NA	2840	30-40	SW
12358	54 - 40	54	40	5	82.0424	29.73139	600809.3	3289477	44	High Mour	MUGU	Soru	NA	NA	2758	>40	W
12359	54 - 36	54	36	5	82.04114	29.80357	600615.9	3297474	44	High Mour	HUMLA	Chankheli	NA	NA	3529	10-30	SW
12360	54 - 20	54	20	5	82.03613	30.09229	599842.4	3329465	44	High Hima	HUMLA	Kharpunat	NA	NA	3908	<10	SW
12361	56 - 118	56	118	5	82.10761	28.32424	608578.7	3133619	44	Middle Mc	SALYAN	Kalimati	NA	NA	1435	10-30	SE
12362	56 - 116	56	116	5	82.10699	28.36034	608482	3137618	44	Middle Mc	SALYAN	Sharada	NA	NA	1572	10-30	W
12363	56 - 110	56	110	5	82.10516	28.46863	608192	3149614	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1655	30-40	N
12364	56 - 108	56	108	5	82.10455	28.50473	608095.3	3153613	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	966	10-30	W
12365	56 - 106	56	106	5	82.10394	28.54082	607998.6	3157612	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	880	10-30	NE
12366	56 - 104	56	104	5	82.10332	28.57692	607901.9	3161611	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1361	>40	SE
12367	56 - 102	56	102	5	82.10271	28.61302	607805.2	3165609	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	813	30-40	NW
12368	56 - 96	56	96	5	82.10088	28.72131	607515.2	3177606	44	Middle Mc	JAJARKOT	Bheri	NA	NA	2051	10-30	S
12369	56 - 88	56	88	5	82.09843	28.86569	607128.5	3193601	44	High Mour	JAJARKOT	Kuse	NA	NA	2532	10-30	S
12370	56 - 86	56	86	5	82.09782	28.90179	607031.8	3197600	44	High Mour	JAJARKOT	Kuse	NA	NA	3006	30-40	N
12371	56 - 84	56	84	5	82.09721	28.93788	606935.1	3201599	44	High Mour	JAJARKOT	Kuse	NA	NA	2666	30-40	E
12372	56 - 78	56	78	5	82.09537	29.04617	606645.1	3213595	44	High Mour	JUMLA	Tatopani	NA	NA	3336	10-30	W
12373	56 - 76	56	76	5	82.09476	29.08226	606548.4	3217594	44	High Mour	JUMLA	Tatopani	NA	NA	3336	10-30	NW
12374	56 - 74	56	74	5	82.09415	29.11835	606451.7	3221593	44	High Mour	JUMLA	Tatopani	NA	NA	2856	10-30	W
12375	56 - 70	56	70	5	82.09292	29.19054	606258.3	3229591	44	High Mour	JUMLA	Tatopani	NA	NA	3652	10-30	W
12376	56 - 68	56	68	5	82.09231	29.22664	606161.6	3233590	44	High Mour	JUMLA	Tatopani	NA	NA	2934	30-40	NE
12377	56 - 60	56	60	5	82.08987	29.37101	605774.9	3249585	44	High Mour	JUMLA	Sinja	NA	NA	3074	10-30	SW
12378	56 - 58	56	58	5	82.08925	29.4071	605678.2	3253584	44	High Mour	JUMLA	Kanakasur	NA	NA	2827	10-30	SW
12379	56 - 56	56	56	5	82.08864	29.4432	605581.6	3257583	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3141	30-40	W
12380	56 - 54	56	54	5	82.08803	29.47929	605484.9	3261581	44	High Mour	MUGU	Chhayana	RNP	1	3915	10-30	N
12381	56 - 50	56	50	5	82.08681	29.55147	605291.5	3269579	44	High Mour	MUGU	Soru	RNP_BZ	2	3098	30-40	N
12382	56 - 48	56	48	5	82.0862	29.58756	605194.8	3273578	44	High Mour	MUGU	Soru	RNP_BZ	2	2074	10-30	NE
12383	56 - 46	56	46	5	82.08558	29.62366	605098.1	3277577	44	High Mour	MUGU	Chhayana	NA	NA	3199	>40	SW
12384	56 - 44	56	44	5	82.08497	29.65975	605001.5	3281576	44	High Mour	MUGU	Soru	NA	NA	3670	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12385	56 - 42	56	42	5	82.08436	29.69584	604904.8	3285574	44	High Mour	MUGU	Soru	NA	NA	2908	>40	NW
12386	56 - 36	56	36	5	82.08253	29.80411	604614.7	3297571	44	High Mour	HUMLA	Chankheli	NA	NA	2268	>40	NW
12387	58 - 122	58	122	5	82.1496	28.25258	612770.9	3125718	44	Middle Mc	SALYAN	Tribeni	NA	NA	1278	30-40	NE
12388	58 - 118	58	118	5	82.1484	28.32477	612577.5	3133715	44	Middle Mc	SALYAN	Sharada	NA	NA	1373	10-30	SE
12389	58 - 116	58	116	5	82.1478	28.36087	612480.8	3137714	44	Middle Mc	SALYAN	Sharada	NA	NA	1229	10-30	SE
12390	58 - 114	58	114	5	82.1472	28.39697	612384.2	3141713	44	Middle Mc	SALYAN	Sharada	NA	NA	1242	30-40	SW
12391	58 - 112	58	112	5	82.14661	28.43307	612287.5	3145712	44	Middle Mc	SALYAN	Sharada	NA	NA	1704	>40	E
12392	58 - 110	58	110	5	82.14601	28.46916	612190.8	3149711	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1957	30-40	N
12393	58 - 108	58	108	5	82.14541	28.50526	612094.1	3153710	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1306	10-30	SW
12394	58 - 104	58	104	5	82.14422	28.57746	611900.7	3161707	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1215	10-30	E
12395	58 - 100	58	100	5	82.14302	28.64965	611707.4	3169705	44	Middle Mc	IAJARKOT	Bheri	NA	NA	1121	30-40	S
12396	58 - 96	58	96	5	82.14182	28.72184	611514	3177703	44	Middle Mc	IAJARKOT	Bheri	NA	NA	1420	30-40	SE
12397	58 - 94	58	94	5	82.14123	28.75794	611417.3	3181701	44	High Mour	IAJARKOT	Chhedaga	NA	NA	1807	10-30	SW
12398	58 - 92	58	92	5	82.14063	28.79403	611320.7	3185700	44	High Mour	IAJARKOT	Chhedaga	NA	NA	1522	10-30	N
12399	58 - 90	58	90	5	82.14003	28.83013	611224	3189699	44	High Mour	IAJARKOT	Kuse	NA	NA	2139	10-30	E
12400	58 - 88	58	88	5	82.13943	28.86622	611127.3	3193698	44	High Mour	IAJARKOT	Kuse	NA	NA	2404	10-30	SW
12401	58 - 86	58	86	5	82.13884	28.90232	611030.6	3197697	44	High Mour	IAJARKOT	Kuse	NA	NA	2641	30-40	SE
12402	58 - 84	58	84	5	82.13824	28.93841	610933.9	3201696	44	High Mour	IAJARKOT	Kuse	NA	NA	2438	10-30	SW
12403	58 - 82	58	82	5	82.13764	28.97451	610837.2	3205694	44	High Mour	IAJARKOT	Kuse	NA	NA	3242	30-40	W
12404	58 - 62	58	62	5	82.13167	29.33545	609870.4	3245683	44	High Mour	JUMLA	Chandann	NA	NA	3536	10-30	SE
12405	58 - 60	58	60	5	82.13107	29.37154	609773.7	3249682	44	High Mour	JUMLA	Kanakasur	NA	NA	3563	30-40	NW
12406	58 - 58	58	58	5	82.13047	29.40763	609677.1	3253680	44	High Mour	JUMLA	Kanakasur	NA	NA	2872	30-40	S
12407	58 - 56	58	56	5	82.12988	29.44372	609580.4	3257679	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3532	10-30	W
12408	58 - 54	58	54	5	82.12928	29.47982	609483.7	3261678	44	High Mour	MUGU	Chhayana	RNP	1	3057	>40	W
12409	58 - 50	58	50	5	82.12809	29.552	609290.3	3269676	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2832	10-30	SE
12410	58 - 48	58	48	5	82.12749	29.58809	609193.7	3273675	44	High Mour	MUGU	Chhayana	NA	NA	2286	>40	SW
12411	58 - 44	58	44	5	82.1263	29.66027	609000.3	3281672	44	High Mour	HUMLA	Chankheli	NA	NA	3679	10-30	N
12412	58 - 42	58	42	5	82.1257	29.69637	608903.6	3285671	44	High Mour	HUMLA	Chankheli	NA	NA	3213	>40	SE
12413	58 - 40	58	40	5	82.1251	29.73246	608806.9	3289670	44	High Mour	HUMLA	Chankheli	NA	NA	3116	30-40	W
12414	58 - 38	58	38	5	82.1245	29.76855	608710.2	3293669	44	High Mour	HUMLA	Chankheli	NA	NA	3706	30-40	W
12415	60 - 118	60	118	5	82.1892	28.3253	616576.4	3133812	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1434	30-40	SW
12416	60 - 110	60	110	5	82.18686	28.46969	616189.6	3149807	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1734	>40	S
12417	60 - 106	60	106	5	82.18569	28.54188	615996.3	3157805	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1122	30-40	NE
12418	60 - 104	60	104	5	82.18511	28.57798	615899.6	3161804	44	Middle Mc	SALYAN	Kumakhm	NA	NA	791	<10	NE
12419	60 - 96	60	96	5	82.18277	28.72236	615512.9	3177799	44	High Mour	IAJARKOT	Bheri	NA	NA	1711	10-30	E
12420	60 - 94	60	94	5	82.18219	28.75846	615416.2	3181798	44	High Mour	IAJARKOT	Bheri	NA	NA	1795	30-40	W
12421	60 - 92	60	92	5	82.1816	28.79455	615319.5	3185797	44	High Mour	IAJARKOT	Kuse	NA	NA	2289	10-30	SW
12422	60 - 90	60	90	5	82.18102	28.83065	615222.8	3189796	44	High Mour	IAJARKOT	Kuse	NA	NA	2014	10-30	W
12423	60 - 88	60	88	5	82.18044	28.86674	615126.1	3193795	44	High Mour	IAJARKOT	Kuse	NA	NA	1988	10-30	SW
12424	60 - 84	60	84	5	82.17927	28.93893	614932.8	3201792	44	High Mour	IAJARKOT	Barekot	NA	NA	3171	>40	NE
12425	60 - 82	60	82	5	82.17869	28.97503	614836.1	3205791	44	High Mour	IAJARKOT	Barekot	NA	NA	3257	30-40	SE
12426	60 - 80	60	80	5	82.17811	29.01112	614739.4	3209790	44	High Mour	IAJARKOT	Barekot	NA	NA	2632	30-40	SW
12427	60 - 76	60	76	5	82.17694	29.08331	614546	3217788	44	High Hima	JUMLA	Tatopani	NA	NA	4531	10-30	NW
12428	60 - 72	60	72	5	82.17577	29.1555	614352.7	3225785	44	High Mour	JUMLA	Tatopani	NA	NA	3778	30-40	SE
12429	60 - 70	60	70	5	82.17519	29.19159	614256	3229784	44	High Mour	JUMLA	Tatopani	NA	NA	3063	30-40	SE
12430	60 - 68	60	68	5	82.17461	29.22768	614159.3	3233783	44	High Mour	JUMLA	Tatopani	NA	NA	2675	10-30	SE
12431	60 - 64	60	64	5	82.17344	29.29987	613965.9	3241781	44	High Mour	JUMLA	Chandann	NA	NA	2733	30-40	NE
12432	60 - 60	60	60	5	82.17228	29.37206	613772.6	3249778	44	High Mour	JUMLA	Kanakasur	NA	NA	3325	10-30	N
12433	60 - 56	60	56	5	82.17111	29.44424	613579.2	3257776	44	High Mour	MUGU	Chhayana	NA	NA	3178	>40	NE
12434	60 - 54	60	54	5	82.17053	29.48033	613482.5	3261775	44	High Mour	MUGU	Chhayana	NA	NA	2878	30-40	W
12435	60 - 52	60	52	5	82.16995	29.51642	613385.9	3265774	44	High Mour	MUGU	Chhayana	NA	NA	2530	30-40	W
12436	60 - 50	60	50	5	82.16937	29.55252	613289.2	3269772	44	High Mour	MUGU	Chhayana	NA	NA	1806	10-30	NE
12437	60 - 46	60	46	5	82.1682	29.6247	613095.8	3277770	44	High Mour	MUGU	Chhayana	NA	NA	3688	30-40	SE
12438	60 - 40	60	40	5	82.16645	29.73297	612805.8	3289767	44	High Mour	HUMLA	Chankheli	NA	NA	3301	>40	NW
12439	60 - 34	60	34	5	82.16471	29.84124	612515.7	3301763	44	High Mour	HUMLA	Chankheli	NA	NA	2909	>40	SW
12440	62 - 122	62	122	5	82.23113	28.25361	620768.5	3125911	44	Middle Mc	SALYAN	Tribeni	NA	NA	1536	30-40	NE
12441	62 - 118	62	118	5	82.22999	28.32581	620575.2	3133909	44	Middle Mc	SALYAN	Chhatresh	NA	NA	971	10-30	E
12442	62 - 116	62	116	5	82.22942	28.36191	620478.5	3137908	44	Middle Mc	SALYAN	Sharada	NA	NA	1211	30-40	SE
12443	62 - 114	62	114	5	82.22885	28.398	620381.8	3141906	44	Middle Mc	SALYAN	Sharada	NA	NA	1647	30-40	SE
12444	62 - 110	62	110	5	82.22771	28.4702	620188.5	3149904	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1700	30-40	W
12445	62 - 108	62	108	5	82.22714	28.50629	620091.8	3153903	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1184	30-40	NW
12446	62 - 106	62	106	5	82.22657	28.54239	619995.1	3157902	44	Middle Mc	SALYAN	Kumakhm	NA	NA	920	<10	SE
12447	62 - 104	62	104	5	82.226	28.57849	619898.4	3161901	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1158	30-40	S
12448	62 - 96	62	96	5	82.22372	28.72287	619511.7	3177896	44	High Mour	IAJARKOT	Bheri	NA	NA	1570	>40	S
12449	62 - 94	62	94	5	82.22315	28.75897	619415	3181895	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2198	10-30	S
12450	62 - 92	62	92	5	82.22258	28.79506	619318.3	3185894	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2002	30-40	NW
12451	62 - 90	62	90	5	82.22201	28.83116	619221.6	3189892	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2015	>40	SE
12452	62 - 88	62	88	5	82.22144	28.86725	619125	3193891	44	High Mour	IAJARKOT	Kuse	NA	NA	2692	30-40	S
12453	62 - 86	62	86	5	82.22087	28.90334	619028.3	3197890	44	High Mour	IAJARKOT	Barekot	NA	NA	2619	10-30	W
12454	62 - 84	62	84	5	82.2203	28.93944	618931.6	3201889	44	High Mour	IAJARKOT	Barekot	NA	NA	2250	30-40	SW
12455	62 - 82	62	82	5	82.21974	28.97553	618834.9	3205888	44	High Mour	IAJARKOT	Barekot	NA	NA	1944	>40	NE
12456	62 - 80	62	80	5	82.21917	29.01163	618738.2	3209887	44	High Mour	IAJARKOT	Barekot	NA	NA	3032	10-30	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12457	62 - 78	62	78	5	82.2186	29.04772	618641.5	3213885	44	High Mour	IAJARKOT	Barekot	NA	NA	3321	30-40	N
12458	62 - 68	62	68	5	82.21576	29.22819	618158.1	3233880	44	High Mour	JUMLA	Guthichau	NA	NA	3409	30-40	E
12459	62 - 62	62	62	5	82.21405	29.33647	617868.1	3245876	44	High Mour	JUMLA	Patrasi	NA	NA	3338	10-30	E
12460	62 - 60	62	60	5	82.21348	29.37256	617771.4	3249875	44	High Mour	JUMLA	Patrasi	NA	NA	3138	10-30	NE
12461	62 - 58	62	58	5	82.21291	29.40865	617674.7	3253874	44	High Mour	MUGU	Chhayanat	NA	NA	3656	10-30	N
12462	62 - 56	62	56	5	82.21235	29.44474	617578	3257873	44	High Mour	MUGU	Chhayanat	NA	NA	3458	10-30	NE
12463	62 - 54	62	54	5	82.21178	29.48084	617481.4	3261871	44	High Mour	MUGU	Chhayanat	NA	NA	3400	10-30	NE
12464	62 - 52	62	52	5	82.21121	29.51693	617384.7	3265870	44	High Mour	MUGU	Chhayanat	NA	NA	3119	30-40	W
12465	62 - 48	62	48	5	82.21008	29.58911	617191.3	3273868	44	High Mour	MUGU	Chhayanat	NA	NA	3395	30-40	W
12466	62 - 46	62	46	5	82.20951	29.6252	617094.6	3277867	44	High Mour	MUGU	Chhayanat	NA	NA	3066	30-40	SE
12467	62 - 38	62	38	5	82.20724	29.76956	616707.9	3293862	44	High Hima	HUMLA	Chankheli	NA	NA	3444	>40	SE
12468	62 - 32	62	32	5	82.20554	29.87783	616417.9	3305859	44	High Hima	HUMLA	Chankheli	NA	NA	3429	<10	SE
12469	64 - 122	64	122	5	82.2719	28.25411	624767.4	3126008	44	Middle Mc	SALYAN	Tribeni	NA	NA	1630	30-40	W
12470	64 - 120	64	120	5	82.27134	28.29021	624670.7	3130007	44	Middle Mc	SALYAN	Tribeni	NA	NA	969	30-40	NE
12471	64 - 118	64	118	5	82.27078	28.32631	624574	3134006	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1151	<10	E
12472	64 - 112	64	112	5	82.26911	28.4346	624284	3146002	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1461	10-30	SE
12473	64 - 110	64	110	5	82.26856	28.47069	624187.3	3150001	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1658	10-30	E
12474	64 - 102	64	102	5	82.26633	28.4508	623800.6	3165996	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1213	30-40	E
12475	64 - 100	64	100	5	82.26578	28.65117	623703.9	3169995	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1293	30-40	W
12476	64 - 98	64	98	5	82.26522	28.68727	623607.2	3173994	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1153	30-40	E
12477	64 - 92	64	92	5	82.26356	28.79556	623317.2	3185990	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	1679	30-40	N
12478	64 - 90	64	90	5	82.263	28.83165	623220.5	3189989	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2463	10-30	NE
12479	64 - 86	64	86	5	82.26189	28.90384	623027.1	3197987	44	High Mour	IAJARKOT	Barekot	NA	NA	2443	30-40	SE
12480	64 - 84	64	84	5	82.26134	28.93993	622930.4	3201986	44	High Mour	IAJARKOT	Barekot	NA	NA	1724	10-30	NE
12481	64 - 80	64	80	5	82.26023	29.01212	622737.1	3209983	44	High Mour	IAJARKOT	Barekot	NA	NA	3176	10-30	E
12482	64 - 68	64	68	5	82.2569	29.22868	622157	3233976	44	High Mour	JUMLA	Guthichau	NA	NA	3123	30-40	SW
12483	64 - 64	64	64	5	82.2558	29.30087	621963.6	3241974	44	High Mour	JUMLA	Patrasi	NA	NA	3242	30-40	NW
12484	64 - 62	64	62	5	82.25524	29.33696	621866.9	3245973	44	High Mour	JUMLA	Patrasi	NA	NA	3264	>40	S
12485	64 - 60	64	60	5	82.25469	29.37305	621770.2	3249972	44	High Mour	JUMLA	Patrasi	NA	NA	3176	30-40	NW
12486	64 - 58	64	58	5	82.25413	29.40914	621673.6	3253970	44	High Mour	JUMLA	Patrasi	NA	NA	3787	10-30	NE
12487	64 - 54	64	54	5	82.25303	29.48133	621480.2	3261968	44	High Mour	MUGU	Chhayanat	NA	NA	3216	>40	NW
12488	64 - 52	64	52	5	82.25248	29.51742	621383.5	3265967	44	High Mour	MUGU	Chhayanat	NA	NA	2774	30-40	W
12489	64 - 50	64	50	5	82.25192	29.55351	621286.8	3269966	44	High Mour	MUGU	Chhayanat	NA	NA	2375	30-40	W
12490	64 - 48	64	48	5	82.25137	29.5896	621190.2	3273965	44	High Mour	MUGU	Mugum Ka	NA	NA	2865	>40	E
12491	64 - 46	64	46	5	82.25082	29.62569	621093.5	3277963	44	High Hima	MUGU	Mugum Ka	NA	NA	3060	10-30	SW
12492	64 - 38	64	38	5	82.24861	29.77005	620706.7	3293959	44	High Mour	HUMLA	Chankheli	NA	NA	3498	>40	SW
12493	64 - 34	64	34	5	82.2475	29.84223	620513.4	3301956	44	High Hima	HUMLA	Chankheli	NA	NA	3800	10-30	NE
12494	66 - 120	66	120	5	82.31212	28.2907	628669.5	3130103	44	Middle Mc	SALYAN	Tribeni	NA	NA	1274	30-40	NW
12495	66 - 118	66	118	5	82.31158	28.32679	628572.8	3134102	44	Middle Mc	SALYAN	Tribeni	NA	NA	1667	10-30	SW
12496	66 - 114	66	114	5	82.31049	28.39899	628379.5	3142100	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1528	>40	S
12497	66 - 110	66	110	5	82.30941	28.47118	628186.1	3150098	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1499	10-30	SW
12498	66 - 108	66	108	5	82.30887	28.50728	628089.4	3154096	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1367	10-30	N
12499	66 - 104	66	104	5	82.30778	28.57947	627896.1	3162094	44	Middle Mc	SALYAN	Darma	NA	NA	1285	30-40	SW
12500	66 - 86	66	86	5	82.30291	28.90432	627025.9	3198083	44	High Mour	IAJARKOT	Barekot	NA	NA	2578	10-30	N
12501	66 - 84	66	84	5	82.30237	28.94042	626929.3	3202082	44	High Mour	IAJARKOT	Barekot	NA	NA	2410	30-40	SW
12502	66 - 82	66	82	5	82.30183	28.97651	626832.6	3206081	44	High Mour	IAJARKOT	Barekot	NA	NA	2815	10-30	W
12503	66 - 80	66	80	5	82.30129	29.0126	626735.9	3210080	44	High Mour	IAJARKOT	Barekot	NA	NA	3006	30-40	E
12504	66 - 78	66	78	5	82.30075	29.0487	626639.2	3214079	44	High Mour	IAJARKOT	Barekot	NA	NA	3166	>40	E
12505	66 - 72	66	72	5	82.29913	29.15698	626349.2	3226075	44	High Hima	JUMLA	Guthichau	NA	NA	3757	30-40	N
12506	66 - 70	66	70	5	82.29859	29.19307	626252.5	3230074	44	High Mour	JUMLA	Guthichau	NA	NA	3146	10-30	N
12507	66 - 64	66	64	5	82.29697	29.30135	625962.4	3242071	44	High Mour	JUMLA	Patrasi	NA	NA	2782	30-40	N
12508	66 - 62	66	62	5	82.29643	29.33744	625865.8	3246069	44	High Mour	JUMLA	Patrasi	NA	NA	2971	10-30	SW
12509	66 - 60	66	60	5	82.29589	29.37353	625769.1	3250068	44	High Mour	JUMLA	Patrasi	NA	NA	3707	30-40	SE
12510	66 - 58	66	58	5	82.29535	29.40962	625672.4	3254067	44	High Mour	JUMLA	Patrasi	NA	NA	3511	30-40	SE
12511	66 - 52	66	52	5	82.29374	29.51789	625382.3	3266064	44	High Hima	MUGU	Chhayanat	NA	NA	3816	10-30	NE
12512	66 - 50	66	50	5	82.2932	29.55399	625285.7	3270062	44	High Mour	MUGU	Mugum Ka	NA	NA	3224	10-30	N
12513	66 - 48	66	48	5	82.29266	29.59008	625189	3274061	44	High Mour	MUGU	Mugum Ka	NA	NA	2347	30-40	N
12514	66 - 46	66	46	5	82.29212	29.62617	625092.3	3278060	44	High Mour	MUGU	Mugum Ka	NA	NA	3097	10-30	SE
12515	66 - 38	66	38	5	82.28997	29.77053	624705.6	3294055	44	High Mour	HUMLA	Chankheli	NA	NA	3720	10-30	N
12516	66 - 32	66	32	5	82.28836	29.8788	624415.5	3306052	44	High Hima	HUMLA	Chankheli	NA	NA	3683	>40	W
12517	68 - 124	68	124	5	82.35396	28.21898	632861.7	3122202	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1472	30-40	E
12518	68 - 122	68	122	5	82.35343	28.25507	632765	3126201	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1411	10-30	N
12519	68 - 120	68	120	5	82.3529	28.29117	632668.4	3130200	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1355	10-30	NE
12520	68 - 118	68	118	5	82.35237	28.32727	632571.7	3134199	44	Middle Mc	SALYAN	Kapurkot	NA	NA	2052	>40	S
12521	68 - 116	68	116	5	82.35184	28.36336	632475	3138198	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1767	30-40	SE
12522	68 - 112	68	112	5	82.35079	28.43556	632281.6	3146195	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1744	10-30	NE
12523	68 - 108	68	108	5	82.34973	28.50775	632088.3	3154193	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1794	10-30	NW
12524	68 - 104	68	104	5	82.34867	28.57994	631894.9	3162191	44	Middle Mc	SALYAN	Darma	NA	NA	1680	30-40	N
12525	68 - 98	68	98	5	82.34709	28.68823	631604.9	3174187	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1772	>40	SW
12526	68 - 96	68	96	5	82.34656	28.72432	631508.2	3178186	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2546	30-40	W
12527	68 - 94	68	94	5	82.34604	28.76041	631411.5	3182185	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1709	>40	N
12528	68 - 90	68	90	5	82.34498	28.8326	631218.1	3190183	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2289	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12529	68 - 88	68	88	5	82.34446	28.8687	631121.4	3194181	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3244	30-40	SE
12530	68 - 86	68	86	5	82.34393	28.90479	631024.8	3198180	44	High Mour	JAJARKOT	Barekot	NA	NA	2812	30-40	SE
12531	68 - 84	68	84	5	82.3434	28.94088	630928.1	3202179	44	High Mour	JAJARKOT	Barekot	NA	NA	2890	10-30	SW
12532	68 - 82	68	82	5	82.34288	28.97698	630831.4	3206178	44	High Mour	JAJARKOT	Barekot	NA	NA	2620	>40	W
12533	68 - 78	68	78	5	82.34182	29.04916	630638	3214176	44	High Mour	JAJARKOT	Barekot	NA	NA	2908	10-30	NW
12534	68 - 70	68	70	5	82.33972	29.19354	630251.3	3230171	44	High Mour	JUMLA	Guthichau	NA	NA	3459	10-30	SW
12535	68 - 66	68	66	5	82.33867	29.26572	630057.9	3238168	44	High Mour	JUMLA	Guthichau	NA	NA	3326	10-30	NW
12536	68 - 58	68	58	5	82.33657	29.41009	629671.2	3254164	44	High Hima	JUMLA	Patrasi	NA	NA	3932	>40	W
12537	68 - 56	68	56	5	82.33605	29.44618	629574.5	3258163	44	High Hima	JUMLA	Patrasi	NA	NA	4014	>40	SE
12538	68 - 50	68	50	5	82.33448	29.55445	629284.5	3270159	44	High Mour	MUGU	Mugum Ka	NA	NA	3123	30-40	NW
12539	68 - 48	68	48	5	82.33396	29.59054	629187.8	3274158	44	High Mour	MUGU	Mugum Ka	NA	NA	2881	>40	W
12540	68 - 44	68	44	5	82.33291	29.66272	628994.4	3282156	44	High Hima	MUGU	Mugum Ka	NA	NA	3377	30-40	NW
12541	68 - 40	68	40	5	82.33186	29.7349	628801.1	3290153	44	High Hima	HUMLA	Chankheli	NA	NA	4001	30-40	NE
12542	68 - 30	68	30	5	82.32925	29.91535	628317.7	3310147	44	High Hima	HUMLA	Chankheli	NA	NA	3766	10-30	SW
12543	70 - 124	70	124	5	82.39471	28.21944	636860.6	3122299	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1389	10-30	N
12544	70 - 110	70	110	5	82.39111	28.47211	636183.8	3150291	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1772	10-30	E
12545	70 - 108	70	108	5	82.39059	28.50821	636087.1	3154290	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1888	10-30	NE
12546	70 - 106	70	106	5	82.39008	28.5443	635990.4	3158289	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1790	>40	E
12547	70 - 104	70	104	5	82.38956	28.5804	635893.7	3162287	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1357	10-30	N
12548	70 - 98	70	98	5	82.38802	28.68868	635603.7	3174284	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1195	30-40	NW
12549	70 - 86	70	86	5	82.38495	28.90525	635023.6	3198277	44	High Mour	JAJARKOT	Barekot	NA	NA	2932	30-40	NW
12550	70 - 76	70	76	5	82.38239	29.08571	634540.2	3218271	44	High Hima	JAJARKOT	Barekot	NA	NA	3704	30-40	NW
12551	70 - 72	70	72	5	82.38137	29.1579	634346.8	3226269	44	High Mour	JUMLA	Guthichau	NA	NA	3234	10-30	NW
12552	70 - 70	70	70	5	82.38085	29.19399	634250.1	3230268	44	High Mour	JUMLA	Guthichau	NA	NA	3345	30-40	S
12553	70 - 64	70	64	5	82.37932	29.30227	633960.1	3242264	44	High Mour	JUMLA	Patrasi	NA	NA	2961	>40	N
12554	70 - 62	70	62	5	82.37881	29.33836	633863.4	3246263	44	High Hima	JUMLA	Patrasi	NA	NA	3364	10-30	SE
12555	70 - 50	70	50	5	82.37576	29.5549	633283.3	3270256	44	High Mour	MUGU	Mugum Ka	NA	NA	3139	30-40	W
12556	72 - 102	72	102	5	82.42996	28.61694	639795.9	3166383	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1167	30-40	N
12557	72 - 98	72	98	5	82.42896	28.68913	639602.5	3174381	44	High Mour	RUKUM_V	Banfikit	NA	NA	1859	30-40	NE
12558	72 - 94	72	94	5	82.42796	28.76132	639409.2	3182378	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2512	>40	W
12559	72 - 92	72	92	5	82.42746	28.79741	639312.5	3186377	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2956	10-30	SW
12560	72 - 90	72	90	5	82.42696	28.83351	639215.8	3190376	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1305	>40	W
12561	72 - 86	72	86	5	82.42596	28.90569	639022.4	3198374	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2573	>40	E
12562	72 - 84	72	84	5	82.42547	28.94179	638925.7	3202372	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2412	>40	SE
12563	72 - 76	72	76	5	82.42348	29.08616	638539	3218368	44	High Mour	DOLPA	Mudkechu	NA	NA	3500	10-30	NE
12564	72 - 70	72	70	5	82.42199	29.19443	638249	3230364	44	High Mour	JUMLA	Guthichau	NA	NA	3471	10-30	N
12565	72 - 68	72	68	5	82.42149	29.23052	638152.3	3234363	44	High Mour	JUMLA	Guthichau	NA	NA	3470	30-40	S
12566	72 - 64	72	64	5	82.4205	29.30271	637958.9	3242361	44	High Mour	JUMLA	Patrasi	NA	NA	3440	30-40	SW
12567	74 - 106	74	106	5	82.47183	28.54519	643988.1	3158482	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1675	30-40	N
12568	74 - 104	74	104	5	82.47135	28.58128	643891.4	3162481	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1912	10-30	NW
12569	74 - 100	74	100	5	82.47037	28.65347	643698	3170478	44	High Mour	RUKUM_V	Musikot	NA	NA	1926	30-40	W
12570	74 - 96	74	96	5	82.4694	28.72566	643504.7	3178476	44	High Mour	RUKUM_V	Banfikit	NA	NA	2547	>40	SW
12571	74 - 92	74	92	5	82.46843	28.79785	643311.3	3186474	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2190	30-40	NW
12572	74 - 86	74	86	5	82.46698	28.90612	643021.3	3198470	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2554	30-40	NW
12573	74 - 84	74	84	5	82.4665	28.94222	642924.6	3202469	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3022	10-30	NW
12574	74 - 78	74	78	5	82.46505	29.05049	642634.5	3214466	44	High Mour	DOLPA	Mudkechu	NA	NA	3235	30-40	SE
12575	74 - 76	74	76	5	82.46457	29.08659	642537.9	3218464	44	High Mour	DOLPA	Mudkechu	NA	NA	2873	30-40	W
12576	74 - 74	74	74	5	82.46408	29.12268	642441.2	3222463	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3490	>40	N
12577	74 - 62	74	62	5	82.46119	29.33922	641861.1	3246456	44	High Hima	JUMLA	Patrasi	NA	NA	3792	>40	NW
12578	74 - 60	74	60	5	82.46071	29.37532	641764.4	3250455	44	High Hima	JUMLA	Patrasi	NA	NA	4366	30-40	S
12579	74 - 50	74	50	5	82.45831	29.55577	641281	3270449	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3574	30-40	NE
12580	74 - 48	74	48	5	82.45783	29.59185	641184.3	3274448	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2741	>40	N
12581	74 - 46	74	46	5	82.45735	29.62794	641087.6	3278447	44	High Hima	MUGU	Mugum Ka	NA	NA	4047	>40	S
12582	74 - 44	74	44	5	82.45688	29.66403	640990.9	3282446	44	High Mour	MUGU	Mugum Ka	NA	NA	4072	30-40	E
12583	74 - 42	74	42	5	82.4564	29.70012	640894.3	3286445	44	High Hima	MUGU	Mugum Ka	NA	NA	3948	10-30	NW
12584	76 - 104	76	104	5	82.51224	28.58171	647890.2	3162577	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1962	>40	N
12585	76 - 96	76	96	5	82.51035	28.72608	647503.5	3178573	44	High Mour	RUKUM_V	Banfikit	NA	NA	2391	30-40	SW
12586	76 - 94	76	94	5	82.50988	28.76217	647406.8	3182572	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2654	>40	NE
12587	76 - 92	76	92	5	82.50941	28.79827	647310.1	3186570	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2375	30-40	SW
12588	76 - 90	76	90	5	82.50894	28.83436	647213.5	3190569	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2610	30-40	W
12589	76 - 88	76	88	5	82.50847	28.87045	647116.8	3194588	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2000	10-30	NW
12590	76 - 84	76	84	5	82.50753	28.94264	646923.4	3202566	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1817	>40	NE
12591	76 - 78	76	78	5	82.50612	29.05091	646633.4	3214562	44	High Mour	DOLPA	Mudkechu	NA	NA	2872	30-40	NE
12592	76 - 76	76	76	5	82.50566	29.087	646536.7	3218561	44	High Mour	DOLPA	Mudkechu	NA	NA	3278	30-40	SW
12593	76 - 48	76	48	5	82.49913	29.59227	645183.1	3274545	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3834	30-40	SE
12594	76 - 46	76	46	5	82.49866	29.62836	645086.5	3278544	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3110	>40	W
12595	76 - 44	76	44	5	82.4982	29.66444	644989.8	3282542	44	High Hima	MUGU	Mugum Ka	NA	NA	4526	10-30	S
12596	78 - 104	78	104	5	82.55313	28.58212	651889.1	3162674	44	High Mour	RUKUM_V	Musikot	NA	NA	2368	30-40	N
12597	78 - 96	78	96	5	82.5513	28.72649	651502.3	3178669	44	High Mour	RUKUM_V	Banfikit	NA	NA	3305	10-30	E
12598	78 - 94	78	94	5	82.55084	28.76236	651405.7	3182668	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2801	30-40	E
12599	78 - 92	78	92	5	82.55038	28.79867	651309	3186667	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3122	>40	W
12600	78 - 86	78	86	5	82.54902	28.90695	651018.9	3198664	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2014	>40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12601	78 - 84	78	84	5	82.54856	28.94304	650922.2	3202662	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3341	30-40	NW
12602	78 - 82	78	82	5	82.54811	28.97913	650825.6	3206661	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1866	>40	NW
12603	78 - 78	78	78	5	82.5472	29.05132	650632.2	3214659	44	High Mour	DOLPA	Mudkechu	NA	NA	2338	>40	N
12604	78 - 76	78	76	5	82.54674	29.08741	650535.5	3218658	44	High Mour	DOLPA	Mudkechu	NA	NA	3475	>40	S
12605	78 - 74	78	74	5	82.54629	29.1235	650438.8	3222657	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2705	30-40	W
12606	78 - 52	78	52	5	82.54132	29.52049	649375.3	3266644	44	High Hima	MUGU	Mugum Ka	SPNP	1	3323	<10	W
12607	78 - 50	78	50	5	82.54087	29.55658	649278.7	3270643	44	High Mour	MUGU	Mugum Ka	SPNP	1	3839	>40	E
12608	78 - 36	78	36	5	82.53772	29.8092	648601.9	3298634	44	High Hima	MUGU	Mugum Ka	NA	NA	3664	30-40	E
12609	80 - 98	80	98	5	82.59269	28.69079	655597.8	3174767	44	High Mour	RUKUM_V	Banfikit	NA	NA	2795	10-30	N
12610	80 - 96	80	96	5	82.59224	28.72689	655501.2	3178766	44	High Mour	RUKUM_V	Banfikit	NA	NA	2858	30-40	SW
12611	80 - 92	80	92	5	82.59136	28.79907	655307.8	3186764	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3432	>40	W
12612	80 - 90	80	90	5	82.59092	28.83516	655211.1	3190763	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3645	10-30	SW
12613	80 - 86	80	86	5	82.59003	28.90735	655017.8	3198760	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3529	>40	W
12614	80 - 84	80	84	5	82.58959	28.94344	654921.1	3202759	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3207	30-40	SE
12615	80 - 82	80	82	5	82.58915	28.97953	654824.4	3206758	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1866	30-40	NE
12616	80 - 78	80	78	5	82.58827	29.05171	654631	3214756	44	High Mour	DOLPA	Mudkechu	NA	NA	2499	30-40	NW
12617	80 - 76	80	76	5	82.58783	29.0878	654534.3	3218754	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3355	>40	SE
12618	80 - 74	80	74	5	82.58739	29.12389	654437.7	3222753	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3029	>40	E
12619	80 - 50	80	50	5	82.58214	29.55697	653277.5	3270739	44	High Hima	MUGU	Mugum Ka	SPNP	1	3216	10-30	N
12620	82 - 86	82	86	5	82.63105	28.90773	659016.6	3198857	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3145	30-40	E
12621	82 - 84	82	84	5	82.63062	28.94382	658919.9	3202856	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2426	30-40	E
12622	82 - 80	82	80	5	82.62977	29.016	658726.5	3210853	44	High Mour	DOLPA	Tripurasur	NA	NA	3348	>40	NE
12623	82 - 78	82	78	5	82.62935	29.05209	658629.9	3214852	44	High Mour	DOLPA	Mudkechu	NA	NA	3068	30-40	N
12624	82 - 76	82	76	5	82.62892	29.08818	658533.2	3218851	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3257	30-40	SW
12625	82 - 74	82	74	5	82.62849	29.12427	658436.5	3222850	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2995	30-40	N
12626	82 - 72	82	72	5	82.62807	29.16036	658339.8	3226849	44	High Hima	DOLPA	Jagadulla	SPNP	1	3919	30-40	SE
12627	82 - 50	82	50	5	82.62342	29.55734	657276.3	3270836	44	High Hima	MUGU	Mugum Ka	SPNP	1	3220	30-40	NE
12628	84 - 86	84	86	5	82.67207	28.9081	663015.4	3198954	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3759	10-30	SW
12629	84 - 84	84	84	5	82.67165	28.94419	662918.7	3202952	44	High Mour	DOLPA	Tripurasur	NA	NA	3511	10-30	NW
12630	84 - 82	84	82	5	82.67124	28.98028	662822.1	3206951	44	High Mour	DOLPA	Tripurasur	NA	NA	2446	30-40	NW
12631	84 - 80	84	80	5	82.67083	29.01637	662725.4	3210950	44	High Mour	DOLPA	Tripurasur	NA	NA	2416	>40	SW
12632	84 - 76	84	76	5	82.67001	29.08855	662532	3218948	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3951	10-30	S
12633	84 - 52	84	52	5	82.6651	29.52161	661371.8	3266934	44	High Hima	MUGU	Mugum Ka	SPNP	1	3864	10-30	E
12634	86 - 84	86	84	5	82.71268	28.94454	666917.6	3203049	44	High Mour	DOLPA	Tripurasur	NA	NA	3126	30-40	E
12635	86 - 82	86	82	5	82.71229	28.98063	666820.9	3207048	44	High Mour	DOLPA	Tripurasur	NA	NA	2306	>40	W
12636	86 - 80	86	80	5	82.71189	29.01672	666724.2	3211047	44	High Mour	DOLPA	Tripurasur	NA	NA	2910	30-40	SW
12637	86 - 78	86	78	5	82.71149	29.05281	666627.5	3215046	44	High Mour	DOLPA	Tripurasur	NA	NA	2976	>40	NW
12638	86 - 52	86	52	5	82.70636	29.52196	665370.7	3267030	44	High Hima	MUGU	Mugum Ka	SPNP	1	3900	10-30	W
12639	88 - 84	88	84	5	82.75371	28.94489	670916.4	3203146	44	High Hima	DOLPA	Tripurasur	NA	NA	3254	30-40	N
12640	88 - 80	88	80	5	82.75295	29.01707	670723	3211143	44	High Mour	DOLPA	Tripurasur	NA	NA	1976	>40	S
12641	88 - 52	88	52	5	82.74763	29.5223	669369.5	3267127	44	High Hima	MUGU	Mugum Ka	SPNP	1	3393	30-40	NE
12642	90 - 88	90	88	5	82.79548	28.87304	675108.6	3195245	44	High Mour	DOLPA	Thuli Bher	NA	NA	3696	10-30	N
12643	90 - 86	90	86	5	82.79511	28.90913	675011.9	3199244	44	High Mour	DOLPA	Thuli Bher	NA	NA	3518	10-30	NE
12644	90 - 82	90	82	5	82.79437	28.98131	674818.5	3207241	44	High Mour	DOLPA	Thuli Bher	NA	NA	2781	30-40	N
12645	90 - 78	90	78	5	82.79364	29.05349	674625.2	3215239	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3017	30-40	W
12646	90 - 56	90	56	5	82.78961	29.45045	673561.7	3259226	44	High Hima	DOLPA	Shey Phok	SPNP	1	3666	>40	N
12647	90 - 54	90	54	5	82.78925	29.48654	673465	3263225	44	High Hima	DOLPA	Shey Phok	SPNP	1	3343	>40	NE
12648	92 - 86	92	86	5	82.83613	28.90945	679010.7	3199340	44	High Mour	DOLPA	Thuli Bher	NA	NA	3126	>40	N
12649	92 - 84	92	84	5	82.83577	28.94554	678914.1	3203339	44	High Mour	DOLPA	Thuli Bher	NA	NA	2459	30-40	E
12650	92 - 80	92	80	5	82.83506	29.01771	678720.7	3211337	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2766	10-30	S
12651	92 - 70	92	70	5	82.8333	29.19815	678237.3	3231331	44	High Hima	DOLPA	Shey Phok	SPNP	1	4058	30-40	E
12652	94 - 88	94	88	5	82.87748	28.87367	683106.3	3195438	44	High Mour	DOLPA	Thuli Bher	NA	NA	3488	30-40	NE
12653	94 - 86	94	86	5	82.87714	28.90976	683009.6	3199437	44	High Mour	DOLPA	Thuli Bher	NA	NA	3415	30-40	NE
12654	94 - 80	94	80	5	82.87612	29.01802	682719.5	3211434	44	High Hima	DOLPA	Tripurasur	SPNP	1	3690	30-40	E
12655	94 - 78	94	78	5	82.87578	29.05411	682622.8	3215432	44	High Mour	DOLPA	Tripurasur	SPNP	1	3489	30-40	N
12656	94 - 76	94	76	5	82.87544	29.09019	682526.2	3219431	44	High Mour	DOLPA	Shey Phok	SPNP	1	3140	>40	NE
12657	94 - 74	94	74	5	82.8751	29.12628	682429.5	3223430	44	High Hima	DOLPA	Shey Phok	SPNP	1	3708	>40	SW
12658	94 - 72	94	72	5	82.87476	29.16237	682332.8	3227429	44	High Hima	DOLPA	Shey Phok	SPNP	1	3373	>40	SW
12659	94 - 56	94	56	5	82.87207	29.45106	681559.3	3259420	44	High Hima	DOLPA	Shey Phok	SPNP	1	3739	10-30	E
12660	96 - 88	96	88	5	82.91848	28.87396	687105.1	3195535	44	High Mour	DOLPA	Thuli Bher	NA	NA	3904	10-30	SE
12661	96 - 86	96	86	5	82.91815	28.91005	687008.4	3199534	44	High Mour	DOLPA	Thuli Bher	NA	NA	2663	>40	W
12662	96 - 80	96	80	5	82.91717	29.01831	686718.4	3211530	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3242	30-40	SW
12663	96 - 78	96	78	5	82.91685	29.0544	686621.7	3215529	44	High Mour	DOLPA	Shey Phok	SPNP	1	3812	>40	SE
12664	96 - 74	96	74	5	82.9162	29.12657	686428.3	3223527	44	High Hima	DOLPA	Shey Phok	SPNP	1	3840	>40	NE
12665	96 - 68	96	68	5	82.91523	29.23483	686138.3	3235523	44	High Hima	DOLPA	Shey Phok	SPNP	1	3894	30-40	E
12666	96 - 52	96	52	5	82.91266	29.52351	685364.8	3267514	44	High Hima	DOLPA	Shey Phok	SPNP	1	4574	30-40	NE
12667	98 - 90	98	90	5	82.9598	28.83816	691200.6	3191633	44	High Mour	DOLPA	Kaike	NA	NA	3908	30-40	NE
12668	98 - 88	98	88	5	82.95948	28.87425	691103.9	3195632	44	High Mour	DOLPA	Kaike	NA	NA	3490	30-40	NE
12669	98 - 86	98	86	5	82.95917	28.91033	691007.2	3199630	44	High Mour	DOLPA	Kaike	NA	NA	2931	>40	SE
12670	98 - 84	98	84	5	82.95885	28.94642	690910.6	3203629	44	High Mour	DOLPA	Kaike	NA	NA	2895	>40	SE
12671	98 - 80	98	80	5	82.95823	29.01859	690717.2	3211627	44	High Hima	DOLPA	Thuli Bher	SPNP_BZ	2	4275	10-30	NE
12672	100 - 90	100	90	5	83.00078	28.83843	695199.4	3191729	44	High Mour	DOLPA	Kaike	NA	NA	3480	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12673	100 - 88	100	88	5	83.00048	28.87452	695102.8	3195728	44	High Mour	DOLPA	Kaike	NA	NA	2522	<10	NW
12674	100 - 86	100	86	5	83.00018	28.9106	695006.1	3199727	44	High Mour	DOLPA	Kaike	NA	NA	3669	30-40	W
12675	102 - 88	102	88	5	83.04148	28.87477	699101.6	3195825	44	High Mour	DOLPA	Kaike	NA	NA	3539	30-40	W
12676	102 - 86	102	86	5	83.04119	28.91086	699004.9	3199824	44	High Hima	DOLPA	Chharka T	NA	NA	3867	>40	W
12677	102 - 70	102	70	5	83.03893	29.19954	698231.4	3231814	44	High Hima	DOLPA	Shey Phok	SPNP	1	4237	>40	E
12678	104 - 88	104	88	5	83.08247	28.87502	703100.4	3195922	44	High Mour	DOLPA	Kaike	NA	NA	4083	30-40	NE
12679	104 - 86	104	86	5	83.0822	28.9111	703003.7	3199920	44	High Hima	DOLPA	Chharka T	NA	NA	4027	>40	SE
12680	104 - 82	104	82	5	83.08166	28.98327	702810.4	3207918	44	High Hima	DOLPA	Kaike	NA	NA	3801	30-40	N
12681	106 - 88	106	88	5	83.12347	28.87525	707099.2	3196018	44	High Mour	DOLPA	Kaike	NA	NA	3130	30-40	N
12682	106 - 86	106	86	5	83.12321	28.91133	707002.6	3200017	44	High Hima	DOLPA	Chharka T	NA	NA	3556	10-30	NW
12683	108 - 66	108	66	5	83.16184	29.27238	710034.6	3240102	44	High Hima	DOLPA	Shey Phok	SPNP_BZ	2	4846	10-30	NW
12684	110 - 88	110	88	5	83.20546	28.87568	715096.9	3196212	44	High Mour	DOLPA	Chharka T	NA	NA	3607	>40	NE
12685	114 - 88	114	88	5	83.28745	28.87605	723094.6	3196405	44	High Mour	DOLPA	Chharka T	NA	NA	4036	10-30	S
12686	114 - 62	114	62	5	83.28491	29.34511	721837.7	3248390	44	High Hima	DOLPA	Dolpo Bud	NA	NA	4242	10-30	E
12687	116 - 90	116	90	5	83.32863	28.84014	727190.1	3192503	44	High Mour	DOLPA	Chharka T	NA	NA	4615	>40	NE
12688	116 - 88	116	88	5	83.32844	28.87623	727093.4	3196502	44	High Mour	DOLPA	Chharka T	NA	NA	4034	10-30	S
12689	118 - 90	118	90	5	83.36961	28.8403	731188.9	3192600	44	High Mour	DOLPA	Chharka T	NA	NA	4112	30-40	SW
12690	118 - 88	118	88	5	83.36943	28.87638	731092.2	3196598	44	High Hima	DOLPA	Chharka T	NA	NA	3910	30-40	NW
12691	118 - 84	118	84	5	83.36909	28.94854	730898.9	3204596	44	High Hima	DOLPA	Chharka T	NA	NA	3932	10-30	SW
12692	1 - 83	1	83	5	80.9889	28.93683	498918.6	3200987	44	Middle Mc	SURKHET	Chaukune	NA	NA	479	10-30	SW
12693	3 - 83	3	83	5	81.02993	28.9377	502916.7	3201084	44	Middle Mc	SURKHET	Chaukune	NA	NA	606	10-30	NE
12694	7 - 87	7	87	5	81.11388	28.86721	511106.3	3193279	44	Siwalik	SURKHET	Chaukune	NA	NA	694	10-30	E
12695	7 - 85	7	85	5	81.11293	28.90331	511009.6	3197278	44	Middle Mc	SURKHET	Chaukune	NA	NA	927	10-30	SW
12696	7 - 83	7	83	5	81.11198	28.9394	510913	3201277	44	Middle Mc	SURKHET	Chaukune	NA	NA	1522	10-30	NE
12697	9 - 87	9	87	5	81.15488	28.86805	515104.5	3193376	44	Siwalik	SURKHET	Chaukune	NA	NA	534	10-30	S
12698	9 - 85	9	85	5	81.15394	28.90414	515007.8	3197375	44	Middle Mc	SURKHET	Chaukune	NA	NA	1053	10-30	S
12699	11 - 87	11	87	5	81.19588	28.86886	519102.6	3193473	44	Middle Mc	SURKHET	Chaukune	NA	NA	470	>40	E
12700	11 - 85	11	85	5	81.19495	28.90496	519005.9	3197472	44	Middle Mc	SURKHET	Chaukune	NA	NA	890	30-40	E
12701	13 - 89	13	89	5	81.23779	28.83358	523197.4	3189571	44	Siwalik	SURKHET	Chaukune	NA	NA	337	10-30	SW
12702	13 - 87	13	87	5	81.23688	28.86967	523100.7	3193569	44	Middle Mc	SURKHET	Chaukune	NA	NA	868	10-30	S
12703	15 - 95	15	95	5	81.28145	28.72608	527485.6	3177671	44	Siwalik	SURKHET	Panchpuri	NA	NA	326	10-30	NW
12704	15 - 93	15	93	5	81.28056	28.76218	527388.9	3181670	44	Siwalik	SURKHET	Chaukune	NA	NA	294	10-30	S
12705	15 - 91	15	91	5	81.27967	28.79827	527292.2	3185668	44	Siwalik	SURKHET	Chaukune	NA	NA	511	<10	S
12706	15 - 87	15	87	5	81.27788	28.87047	527098.9	3193666	44	Middle Mc	SURKHET	Chaukune	NA	NA	1174	10-30	SE
12707	15 - 85	15	85	5	81.27698	28.90656	527002.2	3197665	44	Middle Mc	SURKHET	Chaukune	NA	NA	828	30-40	W
12708	17 - 99	17	99	5	81.32415	28.65467	531677.1	3169770	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	747	10-30	NE
12709	17 - 97	17	97	5	81.32328	28.69077	531580.4	3173769	44	Siwalik	SURKHET	Panchpuri	NA	NA	463	30-40	N
12710	17 - 95	17	95	5	81.3224	28.72686	531483.7	3177767	44	Siwalik	SURKHET	Panchpuri	NA	NA	793	>40	W
12711	17 - 93	17	93	5	81.32152	28.76296	531387	3181766	44	Siwalik	SURKHET	Panchpuri	NA	NA	437	<10	NE
12712	17 - 91	17	91	5	81.32064	28.79906	531290.4	3185765	44	Siwalik	SURKHET	Chaukune	NA	NA	456	<10	NE
12713	17 - 87	17	87	5	81.31888	28.87125	531097	3193763	44	Middle Mc	SURKHET	Chaukune	NA	NA	896	10-30	SW
12714	17 - 85	17	85	5	81.31799	28.90734	531000.3	3197762	44	Middle Mc	SURKHET	Chaukune	NA	NA	853	10-30	E
12715	19 - 99	19	99	5	81.36507	28.65544	535675.2	3169866	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	748	10-30	N
12716	19 - 97	19	97	5	81.36421	28.69153	535578.5	3173865	44	Siwalik	SURKHET	Panchpuri	NA	NA	560	10-30	S
12717	19 - 95	19	95	5	81.36334	28.72763	535481.9	3177864	44	Siwalik	SURKHET	Panchpuri	NA	NA	687	10-30	E
12718	20 - 19	20	19	5	81.33013	30.09917	531808.3	3329820	44	High Hima	HUMLA	Namkha	NA	NA	4445	10-30	S
12719	22 - 101	22	101	5	81.40684	28.6201	539770	3165964	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	692	10-30	NE
12720	22 - 99	22	99	5	81.40599	28.65619	539673.4	3169963	44	Siwalik	SURKHET	Barahtal	NA	NA	505	10-30	E
12721	22 - 97	22	97	5	81.40514	28.69229	539576.7	3173962	44	Siwalik	SURKHET	Barahtal	NA	NA	362	10-30	NW
12722	22 - 95	22	95	5	81.40428	28.72839	539480	3177961	44	Siwalik	SURKHET	Panchpuri	NA	NA	535	10-30	N
12723	22 - 93	22	93	5	81.40343	28.76448	539383.3	3181960	44	Siwalik	SURKHET	Panchpuri	NA	NA	381	10-30	N
12724	22 - 91	22	91	5	81.40258	28.80058	539286.6	3185958	44	Siwalik	SURKHET	Panchpuri	NA	NA	405	<10	SW
12725	22 - 89	22	89	5	81.40173	28.83668	539190	3189957	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1172	10-30	SE
12726	24 - 103	24	103	5	81.44857	28.58474	543864.8	3162062	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	621	10-30	E
12727	24 - 101	24	101	5	81.44774	28.62084	543768.2	3166061	44	Siwalik	SURKHET	Barahtal	NA	NA	560	10-30	S
12728	24 - 99	24	99	5	81.4469	28.65694	543671.5	3170060	44	Siwalik	SURKHET	Barahtal	NA	NA	371	10-30	N
12729	24 - 97	24	97	5	81.44607	28.69303	543574.8	3174059	44	Siwalik	SURKHET	Barahtal	NA	NA	575	30-40	W
12730	24 - 95	24	95	5	81.44523	28.72913	543478.1	3178057	44	Siwalik	SURKHET	Barahtal	NA	NA	477	10-30	W
12731	24 - 87	24	87	5	81.44188	28.87352	543091.4	3194053	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1320	>40	E
12732	24 - 81	24	81	5	81.43936	28.98181	542801.4	3206049	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1262	10-30	SE
12733	24 - 79	24	79	5	81.43852	29.0179	542704.7	3210048	44	Middle Mc	DAILEKH	Aathabis	NA	NA	891	30-40	NW
12734	26 - 105	26	105	5	81.49028	28.54938	547959.7	3158160	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1049	10-30	E
12735	26 - 103	26	103	5	81.48946	28.58547	547863	3162159	44	Siwalik	SURKHET	Barahtal	NA	NA	673	10-30	N
12736	26 - 101	26	101	5	81.48864	28.62157	547766.3	3166158	44	Siwalik	SURKHET	Barahtal	NA	NA	420	10-30	S
12737	26 - 99	26	99	5	81.48782	28.65767	547669.6	3170157	44	Siwalik	SURKHET	Barahtal	NA	NA	1145	10-30	SW
12738	26 - 97	26	97	5	81.487	28.69377	547573	3174155	44	Siwalik	SURKHET	Barahtal	NA	NA	681	10-30	W
12739	26 - 95	26	95	5	81.48617	28.72986	547476.3	3178154	44	Middle Mc	SURKHET	Barahtal	NA	NA	608	10-30	SW
12740	26 - 93	26	93	5	81.48535	28.76596	547379.6	3182153	44	Middle Mc	SURKHET	Barahtal	NA	NA	1249	10-30	NE
12741	26 - 85	26	85	5	81.48206	28.91035	546992.9	3198148	44	Middle Mc	DAILEKH	Chamunda	NA	NA	762	>40	SW
12742	26 - 81	26	81	5	81.4804	28.98254	546799.5	3206146	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1635	10-30	NW
12743	26 - 79	26	79	5	81.47958	29.01863	546702.9	3210145	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1439	30-40	SW
12744	26 - 77	26	77	5	81.47875	29.05473	546606.2	3214144	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1348	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12745	26 - 65	26	65	5	81.47379	29.2713	546026.1	3238137	44	High Mour	KALIKOT	Naraharin	NA	NA	3466	30-40	SE
12746	26 - 23	26	23	5	81.4563	30.02923	543995.9	3322112	44	High Hima	HUMLA	Namkha	NA	NA	4631	10-30	NW
12747	26 - 19	26	19	5	81.45462	30.10141	543802.6	3330110	44	High Hima	HUMLA	Namkha	NA	NA	3457	10-30	SE
12748	28 - 107	28	107	5	81.53197	28.514	552054.5	3154258	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1409	10-30	NW
12749	28 - 101	28	101	5	81.52955	28.62229	551764.5	3166254	44	Siwalik	SURKHET	Barahtal	NA	NA	535	10-30	E
12750	28 - 99	28	99	5	81.52874	28.65839	551667.8	3170253	44	Middle Mc	SURKHET	Barahtal	NA	NA	788	<10	W
12751	28 - 95	28	95	5	81.52712	28.73058	551474.4	3178251	44	Middle Mc	SURKHET	Barahtal	NA	NA	918	30-40	SW
12752	28 - 93	28	93	5	81.52631	28.76668	551377.8	3182250	44	Middle Mc	SURKHET	Barahtal	NA	NA	878	>40	E
12753	28 - 87	28	87	5	81.52388	28.87497	551087.7	3194246	44	Middle Mc	DAILEKH	Chamunda	NA	NA	853	30-40	SW
12754	28 - 83	28	83	5	81.52226	28.94716	550894.4	3202244	44	Middle Mc	DAILEKH	Thantikan	NA	NA	982	10-30	S
12755	28 - 77	28	77	5	81.51983	29.05545	550604.3	3214240	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1807	30-40	N
12756	28 - 75	28	75	5	81.51901	29.09154	550507.7	3218239	44	Middle Mc	DAILEKH	Aathabis	NA	NA	949	30-40	W
12757	28 - 71	28	71	5	81.51739	29.16373	550314.3	3226237	44	High Mour	KALIKOT	Naraharin	NA	NA	1850	>40	SE
12758	28 - 67	28	67	5	81.51576	29.23592	550120.9	3234234	44	High Mour	KALIKOT	Naraharin	NA	NA	2701	>40	NE
12759	28 - 65	28	65	5	81.51495	29.27202	550024.3	3238233	44	High Mour	KALIKOT	Naraharin	NA	NA	2883	10-30	SW
12760	28 - 21	28	21	5	81.49694	30.06604	547897.4	3326208	44	High Hima	HUMLA	Namkha	NA	NA	3579	>40	W
12761	28 - 17	28	17	5	81.49529	30.13822	547704	3334205	44	High Hima	HUMLA	Namkha	NA	NA	4552	10-30	NE
12762	28 - 13	28	13	5	81.49365	30.2104	547510.7	3342203	44	High Hima	HUMLA	Namkha	NA	NA	3704	10-30	N
12763	30 - 107	30	107	5	81.57283	28.5147	556052.7	3154355	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	669	30-40	E
12764	30 - 105	30	105	5	81.57204	28.5508	555956	3158353	44	Siwalik	SURKHET	Birendran	NA	NA	559	10-30	NE
12765	30 - 101	30	101	5	81.57045	28.623	555762.6	3166351	44	Middle Mc	SURKHET	Barahtal	NA	NA	835	10-30	SW
12766	30 - 97	30	97	5	81.56886	28.69519	555569.3	3174349	44	Middle Mc	SURKHET	Barahtal	NA	NA	958	10-30	S
12767	30 - 95	30	95	5	81.56807	28.73129	555472.6	3178348	44	Middle Mc	DAILEKH	Gurans	NA	NA	1298	10-30	NE
12768	30 - 91	30	91	5	81.56648	28.80348	555279.2	3186345	44	Middle Mc	DAILEKH	Dullu	NA	NA	1065	30-40	S
12769	30 - 89	30	89	5	81.56568	28.83958	555182.5	3190344	44	Middle Mc	DAILEKH	Dullu	NA	NA	1111	10-30	SW
12770	30 - 83	30	83	5	81.56329	28.94787	554892.5	3202340	44	Middle Mc	DAILEKH	Chamunda	NA	NA	1052	10-30	NW
12771	30 - 77	30	77	5	81.5609	29.05616	554602.5	3214337	44	High Mour	DAILEKH	Aathabis	NA	NA	2540	30-40	W
12772	30 - 75	30	75	5	81.5601	29.09225	554505.8	3218336	44	High Mour	DAILEKH	Aathabis	NA	NA	2119	30-40	NW
12773	30 - 67	30	67	5	81.55691	29.23663	554119.1	3234331	44	High Mour	KALIKOT	Naraharin	NA	NA	2148	10-30	S
12774	30 - 65	30	65	5	81.55611	29.27272	554022.4	3238330	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3206	10-30	N
12775	30 - 63	30	63	5	81.55531	29.30882	553925.7	3242329	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2972	>40	W
12776	30 - 61	30	61	5	81.55451	29.34491	553829	3246328	44	High Mour	KALIKOT	Sanni Trib	NA	NA	4119	>40	E
12777	30 - 21	30	21	5	81.53843	30.06675	551895.5	3326304	44	High Hima	HUMLA	Namkha	NA	NA	3178	10-30	NE
12778	30 - 19	30	19	5	81.53762	30.10284	551798.8	3330303	44	High Hima	HUMLA	Namkha	NA	NA	3434	>40	W
12779	32 - 109	32	109	5	81.61447	28.4793	560147.5	3150452	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	653	10-30	N
12780	32 - 107	32	107	5	81.61369	28.5154	560050.8	3154451	44	Siwalik	SURKHET	Birendran	NA	NA	505	10-30	SW
12781	32 - 101	32	101	5	81.61135	28.62369	559760.8	3166448	44	Middle Mc	SURKHET	Birendran	NA	NA	845	<10	S
12782	32 - 97	32	97	5	81.60979	28.69589	559567.4	3174445	44	Middle Mc	DAILEKH	Gurans	NA	NA	2002	10-30	N
12783	32 - 93	32	93	5	81.60823	28.76808	559374	3182443	44	Middle Mc	DAILEKH	Gurans	NA	NA	1065	30-40	N
12784	32 - 89	32	89	5	81.60667	28.84027	559180.7	3190441	44	Middle Mc	DAILEKH	Dullu	NA	NA	1552	10-30	W
12785	32 - 79	32	79	5	81.60276	29.02075	558697.3	3210435	44	High Mour	DAILEKH	Thantikan	NA	NA	2291	10-30	SW
12786	32 - 77	32	77	5	81.60197	29.05685	558600.6	3214434	44	High Mour	KALIKOT	Kalika	NA	NA	2140	30-40	NE
12787	32 - 75	32	75	5	81.60119	29.09295	558503.9	3218432	44	High Mour	KALIKOT	Kalika	NA	NA	1538	30-40	N
12788	32 - 73	32	73	5	81.60041	29.12904	558407.2	3222431	44	High Mour	KALIKOT	Khandach	NA	NA	813	30-40	S
12789	32 - 71	32	71	5	81.59962	29.16514	558310.6	3226430	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1117	>40	SE
12790	32 - 67	32	67	5	81.59805	29.23733	558117.2	3234428	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1896	30-40	E
12791	32 - 65	32	65	5	81.59727	29.27342	558020.5	3238427	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1648	>40	SW
12792	32 - 63	32	63	5	81.59648	29.30951	557923.8	3242425	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2748	>40	W
12793	32 - 61	32	61	5	81.5957	29.34561	557827.2	3246424	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2837	10-30	SW
12794	32 - 21	32	21	5	81.57991	30.06745	555893.6	3326401	44	High Hima	HUMLA	Namkha	NA	NA	3451	30-40	S
12795	34 - 111	34	111	5	81.65608	28.44388	564242.3	3146550	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1045	10-30	NW
12796	34 - 109	34	109	5	81.65532	28.47998	564145.6	3150549	44	Siwalik	SURKHET	Bherigang	NA	NA	839	30-40	S
12797	34 - 107	34	107	5	81.65455	28.51608	564049	3154548	44	Siwalik	SURKHET	Bherigang	NA	NA	450	30-40	N
12798	34 - 105	34	105	5	81.65379	28.55218	563952.3	3158547	44	Siwalik	SURKHET	Birendran	NA	NA	619	10-30	SW
12799	34 - 103	34	103	5	81.65302	28.58827	563855.6	3162546	44	Middle Mc	SURKHET	Birendran	NA	NA	751	10-30	NW
12800	34 - 101	34	101	5	81.65226	28.62437	563758.9	3166544	44	Middle Mc	SURKHET	Birendran	NA	NA	1156	>40	SW
12801	34 - 99	34	99	5	81.65149	28.66047	563662.2	3170543	44	Middle Mc	SURKHET	Birendran	NA	NA	1642	10-30	N
12802	34 - 97	34	97	5	81.65073	28.69657	563565.5	3174542	44	Middle Mc	DAILEKH	Gurans	NA	NA	1593	10-30	NE
12803	34 - 93	34	93	5	81.64919	28.76876	563372.2	3182540	44	Middle Mc	DAILEKH	Dullu	NA	NA	1037	10-30	W
12804	34 - 85	34	85	5	81.64612	28.91315	562985.5	3198535	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	926	10-30	W
12805	34 - 79	34	79	5	81.64382	29.02144	562695.4	3210532	44	High Mour	DAILEKH	Bhairabi	NA	NA	2556	30-40	NE
12806	34 - 77	34	77	5	81.64305	29.05753	562598.7	3214530	44	High Mour	KALIKOT	Kalika	NA	NA	2506	30-40	N
12807	34 - 71	34	71	5	81.64074	29.16582	562308.7	3226527	44	High Mour	KALIKOT	Khandach	NA	NA	1958	>40	SW
12808	34 - 69	34	69	5	81.63997	29.20191	562212	3230526	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2275	>40	W
12809	34 - 63	34	63	5	81.63766	29.3102	561922	3242522	44	High Mour	KALIKOT	Raskot	NA	NA	3200	10-30	W
12810	34 - 27	34	27	5	81.62373	29.95986	560181.7	3314501	44	High Hima	HUMLA	Namkha	NA	NA	3953	30-40	E
12811	34 - 25	34	25	5	81.62295	29.99595	560085	3318500	44	High Hima	HUMLA	Namkha	NA	NA	3289	>40	NE
12812	34 - 21	34	21	5	81.62139	30.06813	559891.7	3326498	44	High Mour	HUMLA	Namkha	NA	NA	3455	10-30	S
12813	34 - 19	34	19	5	81.62062	30.10422	559795	3330496	44	High Hima	HUMLA	Namkha	NA	NA	4350	10-30	N
12814	36 - 111	36	111	5	81.69692	28.44455	568240.5	3146647	44	Siwalik	SURKHET	Bherigang	NA	NA	862	10-30	SW
12815	36 - 109	36	109	5	81.69617	28.48065	568143.8	3150646	44	Siwalik	SURKHET	Bherigang	NA	NA	663	10-30	S
12816	36 - 107	36	107	5	81.69542	28.51675	568047.1	3154645	44	Siwalik	SURKHET	Lekbeshi	NA	NA	558	10-30	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12817	36 - 105	36	105	5	81.69467	28.55285	567950.4	3158643	44	Siwalik	SURKHET	Lekbeshi	NA	NA	581	10-30	NE
12818	36 - 99	36	99	5	81.69241	28.66114	567660.4	3170640	44	Middle M	SURKHET	Birendran	NA	NA	1837	10-30	SW
12819	36 - 97	36	97	5	81.69166	28.69724	567563.7	3174639	44	Middle M	DAILEKH	Gurans	NA	NA	1313	10-30	N
12820	36 - 93	36	93	5	81.69015	28.76943	567370.3	3182636	44	Middle M	DAILEKH	Dungeshw	NA	NA	770	10-30	SW
12821	36 - 79	36	79	5	81.68488	29.02211	566693.6	3210628	44	High Mour	DAILEKH	Bhairabi	NA	NA	2785	10-30	W
12822	36 - 77	36	77	5	81.68412	29.0582	566596.9	3214627	44	High Mour	KALIKOT	Kalika	NA	NA	3020	>40	SW
12823	36 - 71	36	71	5	81.68186	29.16649	566306.8	3226624	44	High Mour	KALIKOT	Khandach	NA	NA	3227	>40	N
12824	36 - 63	36	63	5	81.67883	29.31087	565920.1	3242619	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3466	30-40	SE
12825	36 - 23	36	23	5	81.66364	30.03271	563986.5	3322595	44	High Mour	HUMLA	Namkha	NA	NA	3225	30-40	N
12826	36 - 21	36	21	5	81.66288	30.0688	563889.8	3326594	44	High Mour	HUMLA	Namkha	NA	NA	3305	10-30	SE
12827	38 - 113	38	113	5	81.73849	28.40911	572335.3	3142745	44	Siwalik	SURKHET	Bherigang	NA	NA	741	10-30	N
12828	38 - 107	38	107	5	81.73628	28.51741	572045.3	3154741	44	Siwalik	SURKHET	Lekbeshi	NA	NA	670	10-30	W
12829	38 - 105	38	105	5	81.73554	28.5535	571948.6	3158740	44	Middle M	SURKHET	Lekbeshi	NA	NA	626	10-30	N
12830	38 - 95	38	95	5	81.73185	28.73399	571465.2	3178734	44	Middle M	DAILEKH	Dungeshw	NA	NA	1689	30-40	NW
12831	38 - 93	38	93	5	81.73111	28.77009	571368.5	3182733	44	Middle M	DAILEKH	Dungeshw	NA	NA	1746	10-30	N
12832	38 - 91	38	91	5	81.73037	28.80619	571271.8	3186732	44	Middle M	DAILEKH	Bhagawati	NA	NA	789	<10	NW
12833	38 - 83	38	83	5	81.72742	28.95057	570885.1	3202727	44	High Mour	DAILEKH	Mahabu	NA	NA	2173	10-30	NW
12834	38 - 81	38	81	5	81.72668	28.98667	570788.4	3206726	44	High Mour	DAILEKH	Naumule	NA	NA	2268	>40	SE
12835	38 - 79	38	79	5	81.72594	29.02276	570691.7	3210725	44	High Mour	KALIKOT	Mahawai	NA	NA	3278	30-40	NE
12836	38 - 77	38	77	5	81.7252	29.05886	570595	3214724	44	High Mour	KALIKOT	Mahawai	NA	NA	2436	10-30	SE
12837	38 - 71	38	71	5	81.72297	29.16714	570305	3226720	44	High Mour	KALIKOT	Khandach	NA	NA	3518	10-30	S
12838	38 - 69	38	69	5	81.72223	29.20324	570208.3	3230719	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3435	10-30	E
12839	38 - 67	38	67	5	81.72149	29.23933	570111.6	3234718	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1539	>40	NE
12840	38 - 65	38	65	5	81.72075	29.27543	570014.9	3238717	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1105	30-40	S
12841	38 - 63	38	63	5	81.72001	29.31152	569918.2	3242716	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2400	30-40	N
12842	38 - 45	38	45	5	81.71332	29.63636	569048.1	3278705	44	High Mour	HUMLA	Tanjakot	NA	NA	1888	30-40	S
12843	38 - 43	38	43	5	81.71257	29.67245	568951.4	3282704	44	High Mour	HUMLA	Tanjakot	NA	NA	2442	10-30	W
12844	38 - 41	38	41	5	81.71183	29.70855	568854.7	3286703	44	High Mour	HUMLA	Tanjakot	NA	NA	1808	<10	SW
12845	38 - 23	38	23	5	81.70511	30.03337	567984.6	3322692	44	High Mour	HUMLA	Namkha	NA	NA	3404	>40	NE
12846	38 - 21	38	21	5	81.70437	30.06946	567887.9	3326691	44	High Hima	HUMLA	Namkha	NA	NA	3728	10-30	SE
12847	40 - 119	40	119	5	81.78148	28.30146	576623.5	3130845	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	667	10-30	E
12848	40 - 117	40	117	5	81.78076	28.33756	576526.8	3134844	44	Siwalik	SALYAN	Kalimati	NA	NA	439	10-30	NW
12849	40 - 115	40	115	5	81.78004	28.37366	576430.1	3138843	44	Siwalik	SALYAN	Kalimati	NA	NA	1178	10-30	N
12850	40 - 113	40	113	5	81.77931	28.40976	576333.5	3142841	44	Siwalik	SURKHET	Bherigang	NA	NA	940	10-30	NE
12851	40 - 111	40	111	5	81.77859	28.44585	576236.8	3146840	44	Siwalik	SURKHET	Bherigang	NA	NA	579	<10	SW
12852	40 - 109	40	109	5	81.77787	28.48195	576140.1	3150839	44	Siwalik	SURKHET	Lekbeshi	NA	NA	594	10-30	S
12853	40 - 101	40	101	5	81.77497	28.62634	575753.4	3166834	44	Middle M	SURKHET	Chingad	NA	NA	2030	30-40	W
12854	40 - 97	40	97	5	81.77352	28.69854	575560	3174832	44	Middle M	DAILEKH	Gurans	NA	NA	1931	10-30	SE
12855	40 - 95	40	95	5	81.7728	28.73464	575463.3	3178831	44	Middle M	DAILEKH	Dungeshw	NA	NA	1530	30-40	NW
12856	40 - 93	40	93	5	81.77207	28.77073	575366.6	3182830	44	Middle M	DAILEKH	Bhagawati	NA	NA	1959	10-30	W
12857	40 - 87	40	87	5	81.7699	28.87902	575076.6	3194826	44	Middle M	DAILEKH	Narayan	NA	NA	1003	>40	SE
12858	40 - 83	40	83	5	81.76845	28.95122	574883.2	3202824	44	High Mour	DAILEKH	Naumule	NA	NA	2383	10-30	S
12859	40 - 81	40	81	5	81.76772	28.98731	574786.5	3206823	44	High Mour	DAILEKH	Naumule	NA	NA	2362	>40	SE
12860	40 - 79	40	79	5	81.767	29.02341	574689.8	3210822	44	High Mour	KALIKOT	Mahawai	NA	NA	3436	10-30	E
12861	40 - 77	40	77	5	81.76627	29.0595	574593.1	3214820	44	High Mour	KALIKOT	Mahawai	NA	NA	2054	>40	W
12862	40 - 75	40	75	5	81.76554	29.0956	574496.5	3218819	44	High Mour	KALIKOT	Mahawai	NA	NA	1659	>40	N
12863	40 - 73	40	73	5	81.76482	29.13169	574399.8	3222818	44	High Mour	KALIKOT	Khandach	NA	NA	1447	30-40	E
12864	40 - 71	40	71	5	81.76409	29.16779	574303.1	3226817	44	High Mour	KALIKOT	Tilagufa	NA	NA	2739	30-40	SE
12865	40 - 69	40	69	5	81.76336	29.20388	574206.4	3230816	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3375	10-30	NW
12866	40 - 67	40	67	5	81.76264	29.23998	574109.7	3234815	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3141	10-30	S
12867	40 - 61	40	61	5	81.76045	29.34826	573819.7	3246811	44	High Mour	KALIKOT	Palata	NA	NA	1869	30-40	SW
12868	40 - 45	40	45	5	81.75462	29.63701	573046.2	3278802	44	High Mour	HUMLA	Tanjakot	NA	NA	2056	30-40	SE
12869	40 - 43	40	43	5	81.75389	29.6731	572949.5	3282800	44	High Mour	HUMLA	Tanjakot	NA	NA	2103	30-40	SW
12870	40 - 41	40	41	5	81.75316	29.70919	572852.8	3286799	44	High Mour	HUMLA	Tanjakot	NA	NA	3224	30-40	SE
12871	40 - 37	40	37	5	81.7517	29.78137	572659.5	3294797	44	High Mour	HUMLA	Tanjakot	NA	NA	3515	>40	SW
12872	40 - 27	40	27	5	81.74805	29.96183	572176	3314791	44	High Mour	HUMLA	Simkot	NA	NA	3517	30-40	N
12873	40 - 25	40	25	5	81.74732	29.99792	572079.4	3318790	44	High Mour	HUMLA	Simkot	NA	NA	3143	10-30	SE
12874	42 - 117	42	117	5	81.82155	28.33819	580525	3134940	44	Siwalik	SALYAN	Kalimati	NA	NA	1138	10-30	NW
12875	42 - 115	42	115	5	81.82084	28.37429	580428.3	3138939	44	Siwalik	SALYAN	Kalimati	NA	NA	975	10-30	SE
12876	42 - 113	42	113	5	81.82013	28.41039	580331.6	3142938	44	Siwalik	SURKHET	Gurbhakot	NA	NA	578	<10	SW
12877	42 - 107	42	107	5	81.81801	28.51868	580041.6	3154935	44	Middle M	SURKHET	Lekbeshi	NA	NA	1320	10-30	N
12878	42 - 105	42	105	5	81.8173	28.55478	579944.9	3158933	44	Middle M	SURKHET	Lekbeshi	NA	NA	1442	10-30	SW
12879	42 - 95	42	95	5	81.81375	28.73527	579461.4	3178928	44	Middle M	DAILEKH	Bhagawati	NA	NA	2179	10-30	NW
12880	42 - 93	42	93	5	81.81304	28.77137	579364.8	3182926	44	Middle M	DAILEKH	Bhagawati	NA	NA	1242	10-30	E
12881	42 - 89	42	89	5	81.81161	28.84356	579171.4	3190924	44	Middle M	DAILEKH	Naumule	NA	NA	2051	10-30	N
12882	42 - 87	42	87	5	81.8109	28.87966	579074.7	3194923	44	Middle M	DAILEKH	Naumule	NA	NA	1868	10-30	W
12883	42 - 81	42	81	5	81.80877	28.98794	578784.6	3206919	44	High Mour	DAILEKH	Naumule	NA	NA	2762	30-40	NW
12884	42 - 79	42	79	5	81.80806	29.02404	578688	3210918	44	High Mour	KALIKOT	Mahawai	NA	NA	3226	10-30	SE
12885	42 - 77	42	77	5	81.80735	29.06013	578591.3	3214917	44	High Mour	KALIKOT	Mahawai	NA	NA	3526	10-30	NW
12886	42 - 75	42	75	5	81.80663	29.0623	578494.6	3218916	44	High Mour	KALIKOT	Mahawai	NA	NA	2494	30-40	W
12887	42 - 73	42	73	5	81.80592	29.13233	578397.9	3222915	44	High Mour	KALIKOT	Tilagufa	NA	NA	1946	30-40	SE
12888	42 - 71	42	71	5	81.80521	29.16842	578301.2	3226914	44	High Mour	KALIKOT	Tilagufa	NA	NA	2916	10-30	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12889	42 - 65	42	65	5	81.80307	29.2767	578011.2	3238910	44	High Mour	KALIKOT	Palata	NA	NA	2059	30-40	SW
12890	42 - 61	42	61	5	81.80164	29.34889	577817.8	3246908	44	High Mour	KALIKOT	Palata	NA	NA	2332	>40	E
12891	42 - 59	42	59	5	81.80093	29.38499	577721.1	3250907	44	High Mour	KALIKOT	Palata	NA	NA	3162	30-40	E
12892	42 - 57	42	57	5	81.80022	29.42108	577624.4	3254905	44	High Mour	KALIKOT	Palata	NA	NA	3257	10-30	NE
12893	42 - 47	42	47	5	81.79665	29.60154	577141	3274899	44	High Mour	MUGU	Khatyad	NA	NA	1737	10-30	SW
12894	42 - 45	42	45	5	81.79593	29.63764	577044.3	3278898	44	High Mour	HUMLA	Tanjakot	NA	NA	2078	>40	S
12895	42 - 41	42	41	5	81.7945	29.70982	576850.9	3286896	44	High Mour	HUMLA	Adanchuli	NA	NA	3277	30-40	SE
12896	42 - 39	42	39	5	81.79379	29.74591	576754.3	3290895	44	High Mour	HUMLA	Adanchuli	NA	NA	2891	30-40	S
12897	42 - 35	42	35	5	81.79235	29.8181	576560.9	3298892	44	High Mour	HUMLA	Sarkegad	NA	NA	3135	30-40	SE
12898	42 - 29	42	29	5	81.7902	29.92637	576270.8	3310889	44	High Mour	HUMLA	Simkot	NA	NA	3834	>40	NE
12899	42 - 25	42	25	5	81.78877	29.99855	576077.5	3318887	44	High Mour	HUMLA	Simkot	NA	NA	2957	10-30	S
12900	44 - 121	44	121	5	81.86374	28.26661	584716.5	3127039	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	623	10-30	NW
12901	44 - 119	44	119	5	81.86304	28.30271	584619.8	3131038	44	Siwalik	SALYAN	Kalimati	NA	NA	603	10-30	S
12902	44 - 117	44	117	5	81.86235	28.33881	584523.1	3135037	44	Siwalik	SALYAN	Kalimati	NA	NA	869	10-30	S
12903	44 - 115	44	115	5	81.86165	28.37491	584426.5	3139036	44	Siwalik	SURKHET	Gurbhakot	NA	NA	864	10-30	N
12904	44 - 113	44	113	5	81.86096	28.41101	584329.8	3143035	44	Siwalik	SURKHET	Gurbhakot	NA	NA	673	<10	SW
12905	44 - 111	44	111	5	81.86026	28.44711	584233.1	3147034	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	607	10-30	S
12906	44 - 107	44	107	5	81.85887	28.49273	584039.7	3155031	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1533	>40	S
12907	44 - 105	44	105	5	81.85817	28.5554	583943	3159030	44	Middle Mc	SURKHET	Chingad	NA	NA	1556	30-40	NW
12908	44 - 103	44	103	5	81.85748	28.5915	583846.3	3163029	44	Middle Mc	SURKHET	Chingad	NA	NA	2214	10-30	N
12909	44 - 99	44	99	5	81.85609	28.66369	583653	3171027	44	Middle Mc	SURKHET	Chingad	NA	NA	1819	30-40	S
12910	44 - 97	44	97	5	81.85539	28.69979	583556.3	3175025	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	2226	10-30	E
12911	44 - 95	44	95	5	81.85469	28.73589	583459.6	3179024	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	2176	30-40	SE
12912	44 - 89	44	89	5	81.8526	28.84418	583169.5	3191021	44	High Mour	DAILEKH	Bhagawati	NA	NA	1648	30-40	E
12913	44 - 87	44	87	5	81.85191	28.88028	583072.8	3195020	44	High Mour	DAILEKH	Naumule	NA	NA	2711	10-30	SW
12914	44 - 81	44	81	5	81.84982	28.98856	582782.8	3207016	44	High Mour	KALIKOT	Mahawai	NA	NA	3035	10-30	SE
12915	44 - 79	44	79	5	81.84912	29.02466	582686.1	3211015	44	High Mour	KALIKOT	Mahawai	NA	NA	3137	30-40	NW
12916	44 - 77	44	77	5	81.84842	29.06075	582589.4	3215014	44	High Mour	KALIKOT	Mahawai	NA	NA	3467	10-30	SE
12917	44 - 75	44	75	5	81.84772	29.09685	582492.7	3219013	44	High Mour	KALIKOT	Tilagufa	NA	NA	2879	10-30	NW
12918	44 - 73	44	73	5	81.84703	29.13294	582396	3223011	44	High Mour	KALIKOT	Tilagufa	NA	NA	2923	10-30	W
12919	44 - 69	44	69	5	81.84563	29.20513	582202.7	3231009	44	High Mour	KALIKOT	Tilagufa	NA	NA	3510	10-30	E
12920	44 - 67	44	67	5	81.84493	29.24123	582106	3235008	44	High Mour	KALIKOT	Palata	NA	NA	3251	10-30	SE
12921	44 - 65	44	65	5	81.84423	29.27732	582009.3	3239007	44	High Mour	KALIKOT	Palata	NA	NA	3231	10-30	NW
12922	44 - 63	44	63	5	81.84353	29.31342	581912.6	3243006	44	High Mour	KALIKOT	Palata	NA	NA	1914	>40	E
12923	44 - 61	44	61	5	81.84283	29.34951	581815.9	3247004	44	High Mour	KALIKOT	Palata	NA	NA	1892	>40	W
12924	44 - 57	44	57	5	81.84144	29.4217	581622.6	3255002	44	High Mour	KALIKOT	Palata	NA	NA	3289	10-30	SE
12925	44 - 55	44	55	5	81.84074	29.45779	581525.9	3259001	44	High Mour	KALIKOT	Palata	NA	NA	3444	10-30	SE
12926	44 - 43	44	43	5	81.83654	29.67435	580945.8	3282994	44	High Mour	HUMLA	Adanchuli	NA	NA	2337	10-30	E
12927	44 - 39	44	39	5	81.83514	29.74653	580752.4	3290991	44	High Mour	HUMLA	Adanchuli	NA	NA	3042	10-30	NW
12928	44 - 37	44	37	5	81.83444	29.78262	580655.7	3294990	44	High Mour	HUMLA	Sarkegad	NA	NA	2978	10-30	SW
12929	44 - 33	44	33	5	81.83303	29.85481	580462.3	3302988	44	High Mour	HUMLA	Kharpunat	NA	NA	3527	10-30	E
12930	44 - 31	44	31	5	81.83233	29.8909	580365.6	3306987	44	High Hima	HUMLA	Kharpunat	NA	NA	3270	30-40	SE
12931	44 - 29	44	29	5	81.83163	29.92699	580269	3310986	44	High Mour	HUMLA	Kharpunat	NA	NA	2848	>40	E
12932	44 - 23	44	23	5	81.82953	30.03526	579978.9	3322982	44	High Mour	HUMLA	Namkha	NA	NA	3058	30-40	NW
12933	46 - 119	46	119	5	81.90382	28.30332	588618	3131135	44	Siwalik	SALYAN	Kalimati	NA	NA	1072	10-30	NE
12934	46 - 117	46	117	5	81.90314	28.33942	588521.3	3135134	44	Siwalik	SALYAN	Kalimati	NA	NA	908	10-30	SW
12935	46 - 113	46	113	5	81.90178	28.41162	588327.9	3143131	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	697	10-30	NW
12936	46 - 109	46	109	5	81.90042	28.48381	588134.5	3151129	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1568	>40	SW
12937	46 - 105	46	105	5	81.89905	28.55601	587941.2	3159127	44	Middle Mc	SURKHET	Simta	NA	NA	1917	>40	NE
12938	46 - 101	46	101	5	81.89769	28.6282	587747.8	3167124	44	Middle Mc	SURKHET	Chingad	NA	NA	1092	10-30	N
12939	46 - 99	46	99	5	81.89701	28.6643	587651.1	3171123	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1883	<10	E
12940	46 - 95	46	95	5	81.89564	28.7365	587457.7	3179121	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	2354	10-30	E
12941	46 - 93	46	93	5	81.89496	28.77259	587361	3183120	44	High Mour	DAILEKH	Bhagawati	NA	NA	2301	10-30	NW
12942	46 - 91	46	91	5	81.89428	28.80869	587264.4	3187119	44	High Mour	JAJARKOT	Junichand	NA	NA	2655	10-30	E
12943	46 - 87	46	87	5	81.89291	28.88088	587071	3195116	44	High Mour	JAJARKOT	Junichand	NA	NA	2899	10-30	N
12944	46 - 85	46	85	5	81.89223	28.91698	586974.3	3199115	44	High Mour	DAILEKH	Naumule	NA	NA	2137	10-30	SW
12945	46 - 79	46	79	5	81.89018	29.02527	586684.2	3211112	44	High Mour	KALIKOT	Mahawai	NA	NA	3409	30-40	S
12946	46 - 77	46	77	5	81.8895	29.06136	586587.5	3215110	44	High Mour	KALIKOT	Mahawai	NA	NA	3517	10-30	W
12947	46 - 73	46	73	5	81.88813	29.13355	586394.2	3223108	44	High Mour	KALIKOT	Tilagufa	NA	NA	3128	<10	NW
12948	46 - 69	46	69	5	81.88676	29.20574	586200.8	3231106	44	High Mour	KALIKOT	Tilagufa	NA	NA	2797	10-30	S
12949	46 - 67	46	67	5	81.88608	29.24183	586104.1	3235105	44	High Mour	JUMLA	Hima	NA	NA	3136	10-30	W
12950	46 - 65	46	65	5	81.88539	29.27793	586007.4	3239103	44	High Mour	JUMLA	Hima	NA	NA	3551	30-40	E
12951	46 - 63	46	63	5	81.88471	29.31402	585910.7	3243102	44	High Mour	KALIKOT	Palata	NA	NA	3554	<10	NE
12952	46 - 61	46	61	5	81.88403	29.35012	585814	3247101	44	High Mour	KALIKOT	Palata	NA	NA	2794	10-30	NW
12953	46 - 59	46	59	5	81.88334	29.38621	585717.4	3251100	44	High Mour	KALIKOT	Palata	NA	NA	2592	30-40	W
12954	46 - 57	46	57	5	81.88266	29.4223	585620.7	3255099	44	High Mour	KALIKOT	Palata	NA	NA	2990	10-30	SE
12955	46 - 55	46	55	5	81.88197	29.4584	585524	3259098	44	High Mour	MUGU	Khatyad	NA	NA	3132	30-40	NE
12956	46 - 51	46	51	5	81.8806	29.53058	585330.6	3267095	44	High Mour	MUGU	Khatyad	NA	NA	2397	30-40	NW
12957	46 - 49	46	49	5	81.87992	29.56668	585233.9	3271094	44	High Mour	MUGU	Khatyad	NA	NA	3255	30-40	SW
12958	46 - 47	46	47	5	81.87923	29.60277	585137.2	3275093	44	High Mour	MUGU	Soru	NA	NA	1997	30-40	NW
12959	46 - 41	46	41	5	81.87717	29.71104	584847.2	3287089	44	High Mour	HUMLA	Adanchuli	NA	NA	3474	30-40	E
12960	46 - 39	46	39	5	81.87649	29.74714	584750.5	3291088	44	High Mour	HUMLA	Sarkegad	NA	NA	3306	30-40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
12961	46 - 37	46	37	5	81.8758	29.78323	584653.8	3295087	44	High Mour	HUMLA	Sarkegad	NA	NA	2954	30-40	E
12962	46 - 35	46	35	5	81.87512	29.81932	584557.1	3299086	44	High Mour	HUMLA	Kharpunat	NA	NA	2072	>40	W
12963	46 - 33	46	33	5	81.87443	29.85541	584460.4	3303085	44	High Mour	HUMLA	Kharpunat	NA	NA	2264	>40	NE
12964	46 - 31	46	31	5	81.87374	29.8915	584363.7	3307083	44	High Mour	HUMLA	Kharpunat	NA	NA	2785	>40	N
12965	48 - 119	48	119	5	81.9446	28.30392	592616.1	3131232	44	Siwalik	SALYAN	Kalimati	NA	NA	538	10-30	S
12966	48 - 113	48	113	5	81.9426	28.41221	592326.1	3143228	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1759	>40	NE
12967	48 - 111	48	111	5	81.94193	28.44831	592229.4	3147227	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	546	30-40	NE
12968	48 - 109	48	109	5	81.94127	28.48441	592132.7	3151226	44	Middle Mc	SURKHET	Simta	NA	NA	1684	30-40	E
12969	48 - 107	48	107	5	81.9406	28.52051	592036	3155225	44	Middle Mc	SURKHET	Simta	NA	NA	1384	10-30	NE
12970	48 - 103	48	103	5	81.93926	28.5927	591842.6	3163222	44	Middle Mc	SURKHET	Simta	NA	NA	1364	30-40	N
12971	48 - 101	48	101	5	81.93859	28.6288	591745.9	3167221	44	Middle Mc	SURKHET	Simta	NA	NA	1258	>40	SW
12972	48 - 99	48	99	5	81.93793	28.6649	591649.3	3171220	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	972	10-30	NW
12973	48 - 95	48	95	5	81.93659	28.73709	591455.9	3179218	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1404	10-30	NE
12974	48 - 87	48	87	5	81.93392	28.88148	591069.1	3195213	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2003	30-40	N
12975	48 - 85	48	85	5	81.93325	28.91757	590972.4	3199212	44	High Mour	JAJARKOT	Junichand	NA	NA	2824	30-40	S
12976	48 - 83	48	83	5	81.93258	28.95367	590875.7	3203211	44	High Mour	JAJARKOT	Junichand	NA	NA	2970	>40	SW
12977	48 - 79	48	79	5	81.93124	29.02586	590682.4	3211208	44	High Mour	KALIKOT	Mahawai	NA	NA	3079	10-30	W
12978	48 - 77	48	77	5	81.93057	29.06395	590585.7	3215207	44	High Mour	KALIKOT	Mahawai	NA	NA	3120	30-40	W
12979	48 - 75	48	75	5	81.9299	29.09805	590489	3219206	44	High Mour	KALIKOT	Tilagufa	NA	NA	2975	30-40	SW
12980	48 - 73	48	73	5	81.92923	29.13414	590392.3	3223205	44	High Mour	KALIKOT	Tilagufa	NA	NA	3407	30-40	N
12981	48 - 71	48	71	5	81.92856	29.17024	590295.6	3227204	44	High Mour	JUMLA	Tila	NA	NA	2986	10-30	E
12982	48 - 69	48	69	5	81.9279	29.20633	590198.9	3231202	44	High Mour	JUMLA	Tila	NA	NA	2163	>40	N
12983	48 - 65	48	65	5	81.92656	29.27852	590005.6	3239200	44	High Mour	JUMLA	Hima	NA	NA	2920	10-30	S
12984	48 - 63	48	63	5	81.92589	29.31462	589908.9	3243199	44	High Mour	JUMLA	Hima	NA	NA	3186	10-30	S
12985	48 - 61	48	61	5	81.92522	29.35071	589812.2	3247198	44	High Mour	KALIKOT	Palata	NA	NA	3411	10-30	NW
12986	48 - 59	48	59	5	81.92455	29.3868	589715.5	3251197	44	High Mour	KALIKOT	Palata	NA	NA	3512	10-30	W
12987	48 - 57	48	57	5	81.92388	29.4229	589618.8	3255195	44	High Mour	KALIKOT	Palata	NA	NA	3325	10-30	W
12988	48 - 55	48	55	5	81.92321	29.45899	589522.1	3259194	44	High Mour	MUGU	Khatyad	NA	NA	2940	10-30	W
12989	48 - 53	48	53	5	81.92254	29.49508	589425.4	3263193	44	High Mour	MUGU	Khatyad	NA	NA	2170	30-40	NW
12990	48 - 49	48	49	5	81.9212	29.56727	589232	3271191	44	High Mour	MUGU	Soru	NA	NA	3466	30-40	NE
12991	48 - 47	48	47	5	81.92052	29.60336	589135.4	3275190	44	High Mour	MUGU	Soru	NA	NA	1931	>40	NW
12992	48 - 45	48	45	5	81.91985	29.63945	589038.7	3279188	44	High Mour	MUGU	Soru	NA	NA	2546	30-40	N
12993	48 - 41	48	41	5	81.91851	29.71164	588845.3	3287186	44	High Mour	HUMLA	Adanchuli	NA	NA	3222	>40	N
12994	48 - 37	48	37	5	81.91717	29.78382	588651.9	3295184	44	High Mour	HUMLA	Sarkegad	NA	NA	1992	30-40	S
12995	48 - 35	48	35	5	81.9165	29.81991	588555.2	3299183	44	High Mour	HUMLA	Sarkegad	NA	NA	3455	30-40	SE
12996	48 - 33	48	33	5	81.91583	29.856	588458.5	3303181	44	High Hima	HUMLA	Kharpunat	NA	NA	3138	30-40	SE
12997	48 - 31	48	31	5	81.91516	29.89209	588361.9	3307180	44	High Mour	HUMLA	Kharpunat	NA	NA	3701	30-40	N
12998	50 - 123	50	123	5	81.98669	28.2323	596807.7	3123331	44	Siwalik	SALYAN	Kalimati	NA	NA	663	10-30	NE
12999	50 - 121	50	121	5	81.98604	28.2684	596711	3127329	44	Siwalik	SALYAN	Kalimati	NA	NA	536	<10	SW
13000	50 - 119	50	119	5	81.98538	28.3045	596614.3	3131328	44	Siwalik	SALYAN	Kalimati	NA	NA	903	10-30	N
13001	50 - 117	50	117	5	81.98473	28.3406	596517.6	3135327	44	Middle Mc	SALYAN	Kalimati	NA	NA	1204	10-30	NW
13002	50 - 115	50	115	5	81.98408	28.3767	596420.9	3139326	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1598	>40	N
13003	50 - 111	50	111	5	81.98277	28.4489	596227.5	3147324	44	Middle Mc	SURKHET	Simta	NA	NA	620	10-30	SE
13004	50 - 109	50	109	5	81.98212	28.48499	596130.8	3151322	44	Middle Mc	SURKHET	Simta	NA	NA	951	10-30	NE
13005	50 - 105	50	105	5	81.98081	28.55719	595937.5	3159320	44	Middle Mc	SURKHET	Simta	NA	NA	1219	10-30	N
13006	50 - 103	50	103	5	81.98015	28.59329	595840.8	3163319	44	Middle Mc	SURKHET	Simta	NA	NA	1259	>40	S
13007	50 - 101	50	101	5	81.9795	28.62938	595744.1	3167318	44	Middle Mc	SURKHET	Simta	NA	NA	1102	>40	SW
13008	50 - 95	50	95	5	81.97754	28.73767	595454	3179314	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1125	10-30	S
13009	50 - 93	50	93	5	81.97688	28.77377	595357.3	3183313	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1918	>40	N
13010	50 - 89	50	89	5	81.97558	28.84596	595164	3191311	44	High Mour	JAJARKOT	Junichand	NA	NA	2377	>40	W
13011	50 - 87	50	87	5	81.97492	28.88206	595067.3	3195310	44	High Mour	JAJARKOT	Junichand	NA	NA	2119	10-30	N
13012	50 - 83	50	83	5	81.97361	28.95425	594873.9	3203307	44	High Mour	JAJARKOT	Junichand	NA	NA	2925	>40	SE
13013	50 - 81	50	81	5	81.97296	28.99035	594777.2	3207306	44	High Mour	JAJARKOT	Junichand	NA	NA	3302	10-30	SE
13014	50 - 79	50	79	5	81.9723	29.02644	594680.5	3211305	44	High Mour	KALIKOT	Mahawai	NA	NA	3376	30-40	SW
13015	50 - 75	50	75	5	81.97099	29.09863	594487.1	3219303	44	High Mour	KALIKOT	Tilagufa	NA	NA	3327	>40	N
13016	50 - 73	50	73	5	81.97034	29.13473	594390.4	3223301	44	High Mour	JUMLA	Tila	NA	NA	3388	>40	NW
13017	50 - 71	50	71	5	81.96968	29.17082	594293.7	3227300	44	High Mour	JUMLA	Tila	NA	NA	3229	10-30	S
13018	50 - 61	50	61	5	81.96641	29.35129	593810.3	3247294	44	High Mour	JUMLA	Sinja	NA	NA	2500	10-30	NW
13019	50 - 57	50	57	5	81.9651	29.42348	593616.9	3255292	44	High Mour	JUMLA	Kanakasur	NA	NA	3267	30-40	SW
13020	50 - 55	50	55	5	81.96444	29.45957	593520.2	3259291	44	High Mour	MUGU	Khatyad	NA	NA	3426	10-30	NW
13021	50 - 53	50	53	5	81.96379	29.49566	593423.5	3263290	44	High Mour	MUGU	Khatyad	NA	NA	3137	10-30	E
13022	50 - 51	50	51	5	81.96313	29.53176	593326.9	3267289	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2322	30-40	SE
13023	50 - 49	50	49	5	81.96247	29.56785	593230.2	3271287	44	High Mour	MUGU	Soru	NA	NA	3496	10-30	SE
13024	50 - 39	50	39	5	81.95919	29.74831	592746.7	3291282	44	High Mour	HUMLA	Sarkegad	NA	NA	3135	30-40	SE
13025	50 - 33	50	33	5	81.95722	29.85658	592456.7	3303278	44	High Mour	HUMLA	Sarkegad	NA	NA	2906	10-30	S
13026	50 - 29	50	29	5	81.95591	29.92876	592263.3	3311276	44	High Mour	HUMLA	Kharpunat	NA	NA	3337	>40	E
13027	50 - 27	50	27	5	81.95525	29.96485	592166.6	3315275	44	High Mour	HUMLA	Kharpunat	NA	NA	2731	10-30	SW
13028	52 - 123	52	123	5	82.02744	28.23288	600805.8	3123427	44	Siwalik	SALYAN	Kalimati	NA	NA	612	<10	S
13029	52 - 121	52	121	5	82.0268	28.26898	600709.1	3127426	44	Siwalik	SALYAN	Kalimati	NA	NA	1207	10-30	E
13030	52 - 117	52	117	5	82.02552	28.34117	600515.8	3135424	44	Middle Mc	SALYAN	Kalimati	NA	NA	1879	30-40	SW
13031	52 - 115	52	115	5	82.02488	28.37727	600419.1	3139423	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1676	30-40	N
13032	52 - 113	52	113	5	82.02424	28.41337	600322.4	3143421	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	930	>40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13033	52 - 111	52	111	5	82.02361	28.44947	600225.7	3147420	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	676	10-30	S
13034	52 - 109	52	109	5	82.02297	28.48556	600129	3151419	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	692	10-30	W
13035	52 - 105	52	105	5	82.02169	28.55776	599935.6	3159417	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1321	10-30	S
13036	52 - 99	52	99	5	82.01977	28.66605	599645.5	3171413	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	795	10-30	W
13037	52 - 97	52	97	5	82.01913	28.70215	599548.9	3175412	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	1193	>40	NW
13038	52 - 95	52	95	5	82.01849	28.73824	599452.2	3179411	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	1339	30-40	SW
13039	52 - 85	52	85	5	82.01528	28.91872	598968.7	3199405	44	High Mour	JAARKOT	Junichand	NA	NA	2759	30-40	NE
13040	52 - 81	52	81	5	82.014	28.99092	598775.3	3207403	44	High Mour	JAARKOT	Junichand	NA	NA	3390	10-30	NW
13041	52 - 73	52	73	5	82.01144	29.13529	598388.6	3223398	44	High Mour	JUMLA	Tila	NA	NA	3298	10-30	SW
13042	52 - 71	52	71	5	82.0108	29.17139	598291.9	3227397	44	High Mour	JUMLA	Tila	NA	NA	3078	10-30	W
13043	52 - 69	52	69	5	82.01016	29.20748	598195.2	3231396	44	High Mour	JUMLA	Tila	NA	NA	2370	30-40	NW
13044	52 - 65	52	65	5	82.00888	29.27967	598001.8	3239393	44	High Mour	JUMLA	Hima	NA	NA	2878	10-30	N
13045	52 - 59	52	59	5	82.00696	29.38795	597711.7	3251390	44	High Mour	JUMLA	Kanakasur	NA	NA	2741	30-40	N
13046	52 - 55	52	55	5	82.00568	29.46014	597518.4	3259388	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3142	>40	W
13047	52 - 53	52	53	5	82.00503	29.49623	597421.7	3263386	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2866	30-40	NE
13048	52 - 51	52	51	5	82.00439	29.53232	597325	3267385	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3090	30-40	NW
13049	52 - 49	52	49	5	82.00375	29.56841	597228.3	3271384	44	High Mour	MUGU	Soru	RNP_BZ	2	3262	30-40	N
13050	52 - 47	52	47	5	82.00311	29.60451	597131.6	3275383	44	High Mour	MUGU	Soru	NA	NA	1784	>40	S
13051	52 - 45	52	45	5	82.00247	29.6406	597034.9	3279382	44	High Mour	MUGU	Soru	NA	NA	2744	>40	NW
13052	52 - 43	52	43	5	82.00183	29.67669	596938.2	3283381	44	High Mour	MUGU	Soru	NA	NA	3126	10-30	SW
13053	52 - 39	52	39	5	82.00055	29.74887	596744.8	3291378	44	High Mour	HUMLA	Sarkegad	NA	NA	2714	>40	N
13054	52 - 35	52	35	5	81.99926	29.82106	596551.5	3299376	44	High Mour	HUMLA	Sarkegad	NA	NA	3757	10-30	SW
13055	52 - 33	52	33	5	81.99862	29.85715	596454.8	3303375	44	High Mour	HUMLA	Sarkegad	NA	NA	3428	10-30	SE
13056	52 - 25	52	25	5	81.99605	30.00151	596068	3319370	44	High Mour	HUMLA	Kharpunat	NA	NA	3479	>40	SW
13057	54 - 119	54	119	5	82.06695	28.30563	604610.6	3131522	44	Middle Mc	SALYAN	Kalimati	NA	NA	1509	30-40	E
13058	54 - 117	54	117	5	82.06632	28.34173	604513.9	3135520	44	Middle Mc	SALYAN	Sharada	NA	NA	1981	>40	N
13059	54 - 115	54	115	5	82.06569	28.37783	604417.2	3139519	44	Middle Mc	SALYAN	Sharada	NA	NA	1977	10-30	SE
13060	54 - 113	54	113	5	82.06507	28.41393	604320.5	3143518	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1337	30-40	S
13061	54 - 111	54	111	5	82.06444	28.45003	604223.8	3147517	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	942	30-40	W
13062	54 - 109	54	109	5	82.06382	28.48612	604127.2	3151516	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1265	30-40	NE
13063	54 - 107	54	107	5	82.06319	28.52222	604030.5	3155515	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	718	10-30	NW
13064	54 - 105	54	105	5	82.06256	28.55832	603933.8	3159513	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1490	10-30	NE
13065	54 - 103	54	103	5	82.06194	28.59442	603837.1	3163512	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1267	10-30	NE
13066	54 - 101	54	101	5	82.06131	28.63051	603740.4	3167511	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	729	30-40	NE
13067	54 - 97	54	97	5	82.06006	28.70271	603547	3175509	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	1917	30-40	NW
13068	54 - 95	54	95	5	82.05943	28.7388	603450.3	3179508	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	1403	>40	NW
13069	54 - 93	54	93	5	82.05881	28.7749	603353.6	3183506	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	1569	30-40	NW
13070	54 - 89	54	89	5	82.05756	28.84709	603160.2	3191504	44	High Mour	JAARKOT	Chhedagad	NA	NA	2560	10-30	W
13071	54 - 87	54	87	5	82.05693	28.88319	603063.5	3195503	44	High Mour	JAARKOT	Junichand	NA	NA	2570	10-30	W
13072	54 - 85	54	85	5	82.0563	28.91928	602966.9	3199502	44	High Mour	JAARKOT	Junichand	NA	NA	2638	30-40	SW
13073	54 - 79	54	79	5	82.05443	29.02757	602676.8	3211498	44	High Mour	JUMLA	Tatopani	NA	NA	3515	30-40	E
13074	54 - 77	54	77	5	82.0538	29.06366	602580.1	3215497	44	High Mour	JUMLA	Tatopani	NA	NA	3181	10-30	S
13075	54 - 75	54	75	5	82.05317	29.09976	602483.4	3219496	44	High Mour	JUMLA	Tatopani	NA	NA	3085	30-40	W
13076	54 - 73	54	73	5	82.05255	29.13585	602386.7	3223495	44	High Mour	JUMLA	Tatopani	NA	NA	3078	30-40	W
13077	54 - 61	54	61	5	82.04879	29.35241	601806.6	3247488	44	High Mour	JUMLA	Sinja	NA	NA	3587	10-30	SW
13078	54 - 59	54	59	5	82.04816	29.38851	601709.9	3251487	44	High Mour	JUMLA	Kanakasur	NA	NA	2702	10-30	NW
13079	54 - 55	54	55	5	82.04691	29.46069	601516.5	3259484	44	High Mour	JUMLA	Kanakasur	RNP	1	3730	30-40	W
13080	54 - 53	54	53	5	82.04628	29.49678	601419.8	3263483	44	High Mour	MUGU	Chhayana	RNP	1	3528	10-30	N
13081	54 - 51	54	51	5	82.04566	29.53288	601323.1	3267482	44	High Mour	MUGU	Chhayana	RNP_BZ	2	3336	10-30	SE
13082	54 - 49	54	49	5	82.04503	29.56897	601226.4	3271481	44	High Mour	MUGU	Soru	RNP_BZ	2	2992	>40	W
13083	54 - 45	54	45	5	82.04378	29.64115	601033	3279478	44	High Mour	MUGU	Soru	NA	NA	2929	30-40	W
13084	54 - 43	54	43	5	82.04315	29.67724	600936.3	3283477	44	High Mour	MUGU	Soru	NA	NA	2589	30-40	NW
13085	54 - 41	54	41	5	82.04252	29.71334	600839.6	3287476	44	High Mour	MUGU	Soru	NA	NA	3392	<10	NE
13086	54 - 37	54	37	5	82.04127	29.78552	600646.3	3295474	44	High Mour	HUMLA	Chankheli	NA	NA	3479	<10	W
13087	54 - 35	54	35	5	82.04064	29.82161	600549.6	3299473	44	High Hima	HUMLA	Chankheli	NA	NA	3843	>40	E
13088	54 - 23	54	23	5	82.03688	30.03815	599969.4	3323466	44	High Hima	HUMLA	Kharpunat	NA	NA	4037	10-30	NE
13089	56 - 121	56	121	5	82.10834	28.27008	608705.5	3127620	44	Middle Mc	SALYAN	Kalimati	NA	NA	1164	10-30	NW
13090	56 - 119	56	119	5	82.10773	28.30618	608608.8	3131618	44	Middle Mc	SALYAN	Kalimati	NA	NA	1535	10-30	N
13091	56 - 117	56	117	5	82.10711	28.34228	608512.1	3135617	44	Middle Mc	SALYAN	Kalimati	NA	NA	1529	30-40	NW
13092	56 - 113	56	113	5	82.10589	28.41448	608318.7	3143615	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1805	10-30	N
13093	56 - 111	56	111	5	82.10528	28.45057	608222	3147614	44	Middle Mc	SALYAN	Dhorcha	NA	NA	1169	30-40	W
13094	56 - 107	56	107	5	82.10405	28.52277	608028.6	3155611	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	947	>40	N
13095	56 - 105	56	105	5	82.10344	28.55887	607931.9	3159610	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1407	30-40	SW
13096	56 - 103	56	103	5	82.10283	28.59496	607835.2	3163609	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1090	10-30	NE
13097	56 - 101	56	101	5	82.10222	28.63106	607738.5	3167608	44	Middle Mc	JAARKOT	Bheri	NA	NA	748	10-30	SE
13098	56 - 97	56	97	5	82.10099	28.70325	607545.1	3175605	44	Middle Mc	JAARKOT	Bheri	NA	NA	1449	10-30	S
13099	56 - 95	56	95	5	82.10038	28.73935	607448.5	3179604	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	2066	10-30	NW
13100	56 - 91	56	91	5	82.09916	28.81154	607255.1	3187602	44	High Mour	JAARKOT	Kuse	NA	NA	1954	30-40	SW
13101	56 - 87	56	87	5	82.09793	28.88373	607061.7	3195600	44	High Mour	JAARKOT	Kuse	NA	NA	2845	10-30	SW
13102	56 - 85	56	85	5	82.09732	28.91983	606965	3199598	44	High Mour	JAARKOT	Kuse	NA	NA	3073	30-40	SE
13103	56 - 83	56	83	5	82.09671	28.95592	606868.3	3203597	44	High Mour	JAARKOT	Kuse	NA	NA	2943	30-40	W
13104	56 - 79	56	79	5	82.09549	29.02811	606674.9	3211595	44	High Hima	JUMLA	Tatopani	NA	NA	3545	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13105	56 - 77	56	77	5	82.09487	29.06421	606578.2	3215594	44	High Mour	JUMLA	Tatopani	NA	NA	3418	10-30	W
13106	56 - 71	56	71	5	82.09304	29.17249	606288.1	3227590	44	High Mour	JUMLA	Tatopani	NA	NA	3144	30-40	NW
13107	56 - 69	56	69	5	82.09243	29.20858	606191.4	3231589	44	High Mour	JUMLA	Tatopani	NA	NA	3663	10-30	NE
13108	56 - 65	56	65	5	82.0912	29.28077	605998.1	3239587	44	High Mour	JUMLA	Tatopani	NA	NA	3148	30-40	W
13109	56 - 63	56	63	5	82.09059	29.31686	605901.4	3243586	44	High Mour	JUMLA	Sinja	NA	NA	3378	30-40	W
13110	56 - 61	56	61	5	82.08998	29.35296	605804.7	3247584	44	High Mour	JUMLA	Sinja	NA	NA	3193	30-40	W
13111	56 - 59	56	59	5	82.08937	29.38905	605708	3251583	44	High Mour	JUMLA	Kanakasur	NA	NA	3514	30-40	S
13112	56 - 57	56	57	5	82.08876	29.42514	605611.3	3255582	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	2887	>40	S
13113	56 - 53	56	53	5	82.08753	29.49733	605417.9	3263580	44	High Mour	MUGU	Chhayanat	RNP	1	3431	10-30	N
13114	56 - 49	56	49	5	82.08631	29.56951	605224.5	3271577	44	High Mour	MUGU	Soru	RNP_BZ	2	2832	10-30	NE
13115	56 - 43	56	43	5	82.08447	29.67778	604934.5	3283574	44	High Mour	MUGU	Soru	NA	NA	3314	30-40	NE
13116	56 - 41	56	41	5	82.08386	29.71388	604837.8	3287573	44	High Mour	HUMLA	Chankheli	NA	NA	2294	10-30	SW
13117	56 - 39	56	39	5	82.08325	29.74997	604741.1	3291572	44	High Mour	HUMLA	Chankheli	NA	NA	2138	10-30	NE
13118	56 - 35	56	35	5	82.08203	29.82215	604547.7	3299569	44	High Mour	HUMLA	Chankheli	NA	NA	2552	30-40	SW
13119	58 - 121	58	121	5	82.14911	28.27062	612703.6	3127716	44	Middle Mc	SALYAN	Tribeni	NA	NA	952	30-40	W
13120	58 - 119	58	119	5	82.14851	28.30672	612606.9	3131715	44	Middle Mc	SALYAN	Tribeni	NA	NA	1132	30-40	NW
13121	58 - 117	58	117	5	82.14791	28.34282	612510.2	3135714	44	Middle Mc	SALYAN	Sharada	NA	NA	1452	10-30	SW
13122	58 - 111	58	111	5	82.14611	28.45111	612220.1	3147710	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1845	10-30	S
13123	58 - 107	58	107	5	82.14492	28.5233	612026.8	3155708	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1595	>40	SE
13124	58 - 103	58	103	5	82.14372	28.5955	611833.4	3163706	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1119	30-40	N
13125	58 - 99	58	99	5	82.14253	28.66769	611640	3171703	44	Middle Mc	JAARKOT	Bheri	NA	NA	1222	10-30	SW
13126	58 - 95	58	95	5	82.14133	28.73988	611446.6	3179701	44	High Mour	JAARKOT	Bheri	NA	NA	2346	30-40	S
13127	58 - 93	58	93	5	82.14073	28.77598	611349.9	3183700	44	High Mour	JAARKOT	Chhedaga	NA	NA	2154	30-40	W
13128	58 - 91	58	91	5	82.14013	28.81207	611253.2	3187699	44	High Mour	JAARKOT	Kuse	NA	NA	1906	10-30	NW
13129	58 - 89	58	89	5	82.13954	28.84817	611156.5	3191697	44	High Mour	JAARKOT	Kuse	NA	NA	2348	10-30	W
13130	58 - 87	58	87	5	82.13894	28.88426	611059.8	3195696	44	High Mour	JAARKOT	Kuse	NA	NA	2808	10-30	E
13131	58 - 85	58	85	5	82.13834	28.92036	610963.1	3199695	44	High Mour	JAARKOT	Kuse	NA	NA	1860	30-40	N
13132	58 - 83	58	83	5	82.13774	28.95645	610866.4	3203694	44	High Mour	JAARKOT	Kuse	NA	NA	2550	30-40	SW
13133	58 - 81	58	81	5	82.13715	28.99255	610769.7	3207693	44	High Mour	JAARKOT	Barekot	NA	NA	3684	30-40	N
13134	58 - 75	58	75	5	82.13535	29.10083	610479.7	3219689	44	High Hima	JUMLA	Tatopani	NA	NA	3587	10-30	W
13135	58 - 69	58	69	5	82.13356	29.20911	610189.6	3231686	44	High Mour	JUMLA	Tatopani	NA	NA	3215	30-40	N
13136	58 - 67	58	67	5	82.13296	29.24521	610092.9	3235685	44	High Mour	JUMLA	Chandann	NA	NA	2521	>40	N
13137	58 - 63	58	63	5	82.13177	29.31739	609899.5	3243682	44	High Mour	JUMLA	Chandann	NA	NA	3447	10-30	NW
13138	58 - 59	58	59	5	82.13057	29.38958	609706.1	3251680	44	High Mour	JUMLA	Kanakasur	NA	NA	3447	30-40	NW
13139	58 - 57	58	57	5	82.12998	29.42567	609609.4	3255679	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3153	>40	SE
13140	58 - 55	58	55	5	82.12938	29.46176	609512.7	3259678	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3494	30-40	SW
13141	58 - 53	58	53	5	82.12878	29.49785	609416	3263676	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2614	>40	SE
13142	58 - 51	58	51	5	82.12819	29.53395	609319.3	3267675	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2903	30-40	N
13143	58 - 49	58	49	5	82.12759	29.57004	609222.6	3271674	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2407	30-40	NE
13144	58 - 43	58	43	5	82.1258	29.67831	608932.6	3283671	44	High Mour	HUMLA	Chankheli	NA	NA	2989	30-40	SW
13145	58 - 41	58	41	5	82.1252	29.7144	608835.9	3287669	44	High Mour	HUMLA	Chankheli	NA	NA	3707	10-30	SW
13146	58 - 39	58	39	5	82.1246	29.75049	608739.2	3291668	44	High Mour	HUMLA	Chankheli	NA	NA	2616	30-40	SE
13147	58 - 35	58	35	5	82.12341	29.82268	608545.8	3299666	44	High Mour	HUMLA	Chankheli	NA	NA	2975	>40	W
13148	58 - 31	58	31	5	82.12221	29.89486	608352.4	3307664	44	High Hima	HUMLA	Chankheli	NA	NA	3655	30-40	NE
13149	60 - 121	60	121	5	82.18987	28.27114	616701.8	3127813	44	Middle Mc	SALYAN	Tribeni	NA	NA	1066	10-30	NW
13150	60 - 119	60	119	5	82.18929	28.30724	616605.1	3131812	44	Middle Mc	SALYAN	Tribeni	NA	NA	1360	30-40	SE
13151	60 - 117	60	117	5	82.1887	28.34334	616508.4	3135811	44	Middle Mc	SALYAN	Sharada	NA	NA	1475	30-40	N
13152	60 - 115	60	115	5	82.18812	28.37944	616411.7	3139809	44	Middle Mc	SALYAN	Sharada	NA	NA	1105	10-30	S
13153	60 - 113	60	113	5	82.18753	28.41553	616315	3143808	44	Middle Mc	SALYAN	Sharada	NA	NA	1509	10-30	W
13154	60 - 109	60	109	5	82.18637	28.48773	616121.6	3151806	44	Middle Mc	SALYAN	Kumakhm	NA	NA	2115	10-30	N
13155	60 - 107	60	107	5	82.18578	28.52382	616024.9	3155805	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1668	10-30	W
13156	60 - 105	60	105	5	82.1852	28.55992	615928.2	3159804	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1037	10-30	SE
13157	60 - 103	60	103	5	82.18461	28.59602	615831.5	3163802	44	Middle Mc	SALYAN	Kumakhm	NA	NA	958	10-30	W
13158	60 - 99	60	99	5	82.18345	28.66821	615638.1	3171800	44	Middle Mc	JAARKOT	Bheri	NA	NA	990	10-30	N
13159	60 - 97	60	97	5	82.18286	28.70431	615541.4	3175799	44	High Mour	JAARKOT	Bheri	NA	NA	1462	10-30	E
13160	60 - 93	60	93	5	82.18169	28.7765	615348	3183796	44	High Mour	JAARKOT	Bheri	NA	NA	2043	10-30	SE
13161	60 - 91	60	91	5	82.18111	28.81259	615251.3	3187795	44	High Mour	JAARKOT	Kuse	NA	NA	2067	10-30	W
13162	60 - 89	60	89	5	82.18053	28.84869	615154.7	3191794	44	High Mour	JAARKOT	Kuse	NA	NA	2242	10-30	NW
13163	60 - 87	60	87	5	82.17994	28.88478	615058	3195793	44	High Mour	JAARKOT	Kuse	NA	NA	1901	10-30	W
13164	60 - 85	60	85	5	82.17936	28.92088	614961.3	3199792	44	High Mour	JAARKOT	Kuse	NA	NA	2446	30-40	N
13165	60 - 83	60	83	5	82.17878	28.95697	614864.6	3203791	44	High Mour	JAARKOT	Barekot	NA	NA	3372	10-30	NE
13166	60 - 81	60	81	5	82.17819	28.99307	614767.9	3207789	44	High Mour	JAARKOT	Barekot	NA	NA	2738	30-40	NW
13167	60 - 79	60	79	5	82.17761	29.02916	614671.2	3211788	44	High Mour	JAARKOT	Barekot	NA	NA	2753	10-30	E
13168	60 - 69	60	69	5	82.17469	29.20963	614187.7	3231782	44	High Mour	JUMLA	Tatopani	NA	NA	2707	10-30	NE
13169	60 - 67	60	67	5	82.17411	29.24572	614091	3235781	44	High Mour	JUMLA	Chandann	NA	NA	3231	>40	N
13170	60 - 57	60	57	5	82.1712	29.42619	613607.5	3255775	44	High Mour	MUGU	Chhayanat	NA	NA	3443	10-30	N
13171	60 - 53	60	53	5	82.17003	29.49837	613414.2	3263773	44	High Mour	MUGU	Chhayanat	NA	NA	2605	10-30	N
13172	60 - 51	60	51	5	82.16945	29.53446	613317.5	3267772	44	High Mour	MUGU	Chhayanat	NA	NA	2269	30-40	W
13173	60 - 49	60	49	5	82.16887	29.57055	613220.8	3271771	44	High Mour	MUGU	Chhayanat	NA	NA	2555	10-30	SW
13174	60 - 47	60	47	5	82.16828	29.60665	613124.1	3275770	44	High Mour	MUGU	Chhayanat	NA	NA	3452	10-30	NE
13175	60 - 45	60	45	5	82.1677	29.64274	613027.4	3279768	44	High Hima	MUGU	Chhayanat	NA	NA	4050	10-30	SE
13176	60 - 39	60	39	5	82.16595	29.75101	612737.3	3291765	44	High Mour	HUMLA	Chankheli	NA	NA	3039	>40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13177	60 - 35	60	35	5	82.16479	29.82319	612543.9	3299763	44	High Mour	HUMLA	Chankheli	NA	NA	2869	>40	W
13178	60 - 33	60	33	5	82.16421	29.85928	612447.2	3303761	44	High Hima	HUMLA	Chankheli	NA	NA	3743	>40	SW
13179	62 - 121	62	121	5	82.23064	28.27165	620699.9	3127910	44	Middle Mc	SALYAN	Tribeni	NA	NA	1235	10-30	NE
13180	62 - 119	62	119	5	82.23007	28.30775	620603.2	3131908	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1031	10-30	N
13181	62 - 117	62	117	5	82.2295	28.34385	620506.5	3135907	44	Middle Mc	SALYAN	Sharada	NA	NA	1346	30-40	SW
13182	62 - 115	62	115	5	82.22893	28.37995	620409.8	3139906	44	Middle Mc	SALYAN	Sharada	NA	NA	1388	30-40	SW
13183	62 - 113	62	113	5	82.22836	28.41604	620313.1	3143905	44	Middle Mc	SALYAN	Sharada	NA	NA	1385	30-40	W
13184	62 - 109	62	109	5	82.22722	28.48824	620119.8	3151903	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1546	10-30	NW
13185	62 - 107	62	107	5	82.22665	28.52433	620023.1	3155901	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1017	10-30	NW
13186	62 - 105	62	105	5	82.22608	28.56043	619926.4	3159900	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1067	10-30	SW
13187	62 - 101	62	101	5	82.22493	28.63262	619733	3167898	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	928	10-30	NW
13188	62 - 95	62	95	5	82.22323	28.74091	619442.9	3179894	44	High Mour	JAJARKOT	Bheri	NA	NA	1391	<10	SW
13189	62 - 93	62	93	5	82.22266	28.77701	619346.2	3183893	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2462	30-40	E
13190	62 - 91	62	91	5	82.22209	28.8131	619249.5	3187892	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1705	30-40	SE
13191	62 - 89	62	89	5	82.22152	28.8492	619152.8	3191891	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2340	30-40	SW
13192	62 - 87	62	87	5	82.22095	28.88529	619056.1	3195890	44	High Mour	JAJARKOT	Kuse	NA	NA	2618	10-30	SW
13193	62 - 85	62	85	5	82.22038	28.92138	618959.4	3199888	44	High Mour	JAJARKOT	Barekot	NA	NA	2312	10-30	S
13194	62 - 83	62	83	5	82.21981	28.95748	618862.7	3203887	44	High Mour	JAJARKOT	Barekot	NA	NA	2330	10-30	N
13195	62 - 81	62	81	5	82.21924	28.99357	618766	3207886	44	High Mour	JAJARKOT	Barekot	NA	NA	2612	>40	W
13196	62 - 79	62	79	5	82.21867	29.02967	618669.3	3211885	44	High Mour	JAJARKOT	Barekot	NA	NA	3190	>40	E
13197	62 - 73	62	73	5	82.21696	29.13795	618379.2	3223881	44	High Hima	JUMLA	Tatopani	NA	NA	4004	10-30	S
13198	62 - 69	62	69	5	82.21583	29.21013	618185.8	3231879	44	High Mour	JUMLA	Tatopani	NA	NA	3531	10-30	N
13199	62 - 67	62	67	5	82.21526	29.24623	618089.1	3235878	44	High Mour	JUMLA	Guthichau	NA	NA	2918	10-30	N
13200	62 - 59	62	59	5	82.21299	29.3906	617702.4	3251873	44	High Mour	JUMLA	Patrasi	NA	NA	3468	10-30	NE
13201	62 - 57	62	57	5	82.21242	29.42669	617605.7	3255872	44	High Mour	MUGU	Chhayana	NA	NA	3694	10-30	SW
13202	62 - 55	62	55	5	82.21185	29.46278	617509	3259871	44	High Mour	MUGU	Chhayana	NA	NA	3453	30-40	SW
13203	62 - 53	62	53	5	82.21128	29.49887	617412.3	3263870	44	High Mour	MUGU	Chhayana	NA	NA	2989	30-40	W
13204	62 - 51	62	51	5	82.21071	29.53497	617315.6	3267869	44	High Mour	MUGU	Chhayana	NA	NA	2711	30-40	W
13205	62 - 49	62	49	5	82.21015	29.57106	617218.9	3271867	44	High Mour	MUGU	Chhayana	NA	NA	2981	>40	SW
13206	62 - 47	62	47	5	82.20958	29.60715	617122.2	3275866	44	High Mour	MUGU	Chhayana	NA	NA	3381	30-40	W
13207	62 - 39	62	39	5	82.20731	29.75151	616735.4	3291862	44	High Mour	HUMLA	Chankheli	NA	NA	3869	30-40	SW
13208	64 - 119	64	119	5	82.27085	28.30825	624601.4	3132005	44	Middle Mc	SALYAN	Tribeni	NA	NA	1078	30-40	S
13209	64 - 117	64	117	5	82.27029	28.34435	624504.7	3136004	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1166	10-30	S
13210	64 - 113	64	113	5	82.26918	28.41654	624311.3	3144002	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1362	10-30	NW
13211	64 - 109	64	109	5	82.26807	28.48874	624117.9	3151999	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1742	10-30	NE
13212	64 - 105	64	105	5	82.26695	28.56093	623924.5	3159997	44	Middle Mc	SALYAN	Darma	NA	NA	1658	10-30	N
13213	64 - 103	64	103	5	82.2664	28.59702	623827.8	3163996	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1493	>40	SE
13214	64 - 93	64	93	5	82.26362	28.7775	623344.3	3183990	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2135	>40	SE
13215	64 - 91	64	91	5	82.26306	28.8136	623247.6	3187989	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1838	10-30	NW
13216	64 - 89	64	89	5	82.26251	28.84969	623150.9	3191988	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2253	30-40	NE
13217	64 - 87	64	87	5	82.26195	28.88578	623054.2	3195986	44	High Mour	JAJARKOT	Barekot	NA	NA	2195	30-40	NE
13218	64 - 85	64	85	5	82.2614	28.92188	622957.5	3199985	44	High Mour	JAJARKOT	Barekot	NA	NA	2101	10-30	NW
13219	64 - 83	64	83	5	82.26084	28.95797	622860.8	3203984	44	High Mour	JAJARKOT	Barekot	NA	NA	2065	30-40	NW
13220	64 - 81	64	81	5	82.26029	28.99407	622764.1	3207983	44	High Mour	JAJARKOT	Barekot	NA	NA	2844	>40	NE
13221	64 - 79	64	79	5	82.25973	29.03016	622667.5	3211982	44	High Mour	JAJARKOT	Barekot	NA	NA	3092	10-30	W
13222	64 - 69	64	69	5	82.25696	29.21063	622184	3231976	44	High Mour	JUMLA	Guthichau	NA	NA	3170	10-30	W
13223	64 - 61	64	61	5	82.25474	29.355	621797.2	3247971	44	High Mour	JUMLA	Patrasi	NA	NA	3723	10-30	N
13224	64 - 59	64	59	5	82.25419	29.39109	621700.5	3251970	44	High Mour	JUMLA	Patrasi	NA	NA	3295	30-40	SW
13225	64 - 55	64	55	5	82.25308	29.46327	621507.1	3259968	44	High Hima	MUGU	Chhayana	NA	NA	3474	30-40	W
13226	64 - 53	64	53	5	82.25253	29.49936	621410.4	3263966	44	High Mour	MUGU	Chhayana	NA	NA	2633	10-30	E
13227	64 - 51	64	51	5	82.25198	29.53546	621313.7	3267965	44	High Mour	MUGU	Chhayana	NA	NA	3347	30-40	SW
13228	64 - 39	64	39	5	82.24866	29.752	620733.5	3291958	44	High Mour	HUMLA	Chankheli	NA	NA	3850	10-30	NW
13229	64 - 33	64	33	5	82.247	29.86027	620443.4	3303955	44	High Mour	HUMLA	Chankheli	NA	NA	3421	>40	N
13230	66 - 123	66	123	5	82.31272	28.23654	628792.9	3124104	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1307	30-40	SW
13231	66 - 121	66	121	5	82.31217	28.27264	628696.2	3128103	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1266	10-30	SW
13232	66 - 119	66	119	5	82.31163	28.30874	628599.5	3132102	44	Middle Mc	SALYAN	Tribeni	NA	NA	1574	10-30	W
13233	66 - 117	66	117	5	82.31109	28.34483	628502.8	3136101	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1584	10-30	NW
13234	66 - 111	66	111	5	82.30946	28.45312	628212.8	3148097	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1547	10-30	NW
13235	66 - 107	66	107	5	82.30837	28.52532	628019.4	3156095	44	Middle Mc	SALYAN	Darma	NA	NA	1719	>40	SW
13236	66 - 101	66	101	5	82.30675	28.6336	627729.3	3168091	44	High Mour	RUKUM_V	Chaurjaha	NA	NA	1730	10-30	W
13237	66 - 97	66	97	5	82.30566	28.70579	627535.9	3176089	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1515	10-30	NW
13238	66 - 95	66	95	5	82.30512	28.74189	627439.2	3180088	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1456	30-40	NW
13239	66 - 93	66	93	5	82.30458	28.77798	627342.5	3184087	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1408	30-40	NE
13240	66 - 91	66	91	5	82.30404	28.81408	627245.8	3188085	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1107	>40	W
13241	66 - 87	66	87	5	82.30296	28.88627	627052.4	3196083	44	High Mour	JAJARKOT	Barekot	NA	NA	1601	30-40	NW
13242	66 - 81	66	81	5	82.30133	28.99455	626762.3	3208080	44	High Mour	JAJARKOT	Barekot	NA	NA	2699	30-40	SE
13243	66 - 79	66	79	5	82.30079	29.03064	626665.6	3212078	44	High Mour	JAJARKOT	Barekot	NA	NA	2818	30-40	SE
13244	66 - 77	66	77	5	82.30025	29.06674	626568.9	3216077	44	High Hima	JAJARKOT	Barekot	NA	NA	3292	10-30	SE
13245	66 - 69	66	69	5	82.29809	29.21111	626182.1	3232073	44	High Mour	JUMLA	Guthichau	NA	NA	2904	10-30	S
13246	66 - 65	66	65	5	82.29701	29.28329	625988.7	3240070	44	High Mour	JUMLA	Patrasi	NA	NA	3027	10-30	SW
13247	66 - 61	66	61	5	82.29594	29.35548	625795.3	3248068	44	High Mour	JUMLA	Patrasi	NA	NA	3511	10-30	NW
13248	66 - 51	66	51	5	82.29324	29.53593	625311.8	3268062	44	High Mour	MUGU	Mugum Ka	NA	NA	4066	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13249	66 - 49	66	49	5	82.2927	29.57202	625215.1	3272061	44	High Mour	MUGU	Mugum Ka	NA	NA	3309	30-40	SW
13250	66 - 47	66	47	5	82.29216	29.60811	625118.4	3276060	44	High Mour	MUGU	Mugum Ka	NA	NA	2606	30-40	SE
13251	66 - 33	66	33	5	82.2884	29.86074	624441.6	3304051	44	High Hima	HUMLA	Chankheli	NA	NA	4020	>40	NE
13252	66 - 31	66	31	5	82.28786	29.89683	624344.9	3308050	44	High Hima	HUMLA	Chankheli	NA	NA	3680	30-40	SE
13253	68 - 123	68	123	5	82.35347	28.23702	632791.1	3124201	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1548	>40	N
13254	68 - 119	68	119	5	82.35241	28.30921	632597.7	3132198	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1674	30-40	E
13255	68 - 117	68	117	5	82.35188	28.34531	632501	3136197	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1817	10-30	NW
13256	68 - 115	68	115	5	82.35135	28.38141	632404.3	3140196	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1842	30-40	SW
13257	68 - 113	68	113	5	82.35082	28.4175	632307.6	3144195	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2148	10-30	W
13258	68 - 111	68	111	5	82.35029	28.4536	632210.9	3148194	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2123	10-30	W
13259	68 - 105	68	105	5	82.34871	28.56189	631920.8	3160190	44	Middle Mc	SALYAN	Darma	NA	NA	1356	10-30	NE
13260	68 - 103	68	103	5	82.34818	28.59798	631824.1	3164189	44	High Mour	RUKUM_V	Chaurjaha	NA	NA	1608	10-30	W
13261	68 - 101	68	101	5	82.34765	28.63408	631727.4	3168188	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1082	10-30	NW
13262	68 - 97	68	97	5	82.3466	28.70627	631534	3176186	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	2658	<10	NW
13263	68 - 89	68	89	5	82.34449	28.85064	631147.2	3192181	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2306	10-30	N
13264	68 - 87	68	87	5	82.34396	28.88674	631050.5	3196180	44	High Mour	JAJARKOT	Barekot	NA	NA	2796	30-40	NW
13265	68 - 85	68	85	5	82.34343	28.92283	630953.8	3200179	44	High Mour	JAJARKOT	Barekot	NA	NA	2669	30-40	W
13266	68 - 83	68	83	5	82.34291	28.95892	630857.1	3204177	44	High Mour	JAJARKOT	Barekot	NA	NA	3109	10-30	NW
13267	68 - 81	68	81	5	82.34238	28.99502	630760.4	3208176	44	High Hima	JAJARKOT	Barekot	NA	NA	2794	30-40	SW
13268	68 - 79	68	79	5	82.34185	29.03111	630663.7	3212175	44	High Hima	JAJARKOT	Barekot	NA	NA	3139	>40	W
13269	68 - 73	68	73	5	82.34028	29.13939	630373.6	3224172	44	High Mour	JUMLA	Guthichau	NA	NA	3368	10-30	NE
13270	68 - 71	68	71	5	82.33975	29.17548	630276.9	3228170	44	High Mour	JUMLA	Guthichau	NA	NA	3277	10-30	NE
13271	68 - 69	68	69	5	82.33923	29.21157	630180.2	3232169	44	High Mour	JUMLA	Guthichau	NA	NA	3067	>40	NE
13272	68 - 67	68	67	5	82.3387	29.24767	630083.5	3236168	44	High Mour	JUMLA	Guthichau	NA	NA	3371	30-40	SW
13273	68 - 65	68	65	5	82.33818	29.28376	629986.8	3240167	44	High Mour	JUMLA	Patrasi	NA	NA	3242	10-30	NE
13274	68 - 57	68	57	5	82.33608	29.42812	629600	3256162	44	High Hima	JUMLA	Patrasi	NA	NA	3796	30-40	N
13275	68 - 49	68	49	5	82.33398	29.57249	629213.2	3272157	44	High Mour	MUGU	Mugum Ka	NA	NA	2457	30-40	NW
13276	68 - 47	68	47	5	82.33346	29.60858	629116.5	3276156	44	High Hima	MUGU	Mugum Ka	NA	NA	3732	10-30	SE
13277	68 - 45	68	45	5	82.33293	29.64467	629019.9	3280155	44	High Hima	MUGU	Mugum Ka	NA	NA	3413	30-40	NW
13278	68 - 43	68	43	5	82.33241	29.68076	628923.2	3284154	44	High Hima	MUGU	Mugum Ka	NA	NA	3722	>40	SW
13279	70 - 125	70	125	5	82.39474	28.20139	636886	3120299	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1108	10-30	W
13280	70 - 123	70	123	5	82.39422	28.23748	636789.3	3124297	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1877	10-30	W
13281	70 - 121	70	121	5	82.39371	28.27358	636692.6	3128296	44	Middle Mc	SALYAN	Kapurkot	NA	NA	2019	10-30	SW
13282	70 - 107	70	107	5	82.3901	28.52625	636015.7	3156288	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2235	30-40	SW
13283	70 - 105	70	105	5	82.38959	28.56235	635919	3160287	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1525	10-30	SE
13284	70 - 101	70	101	5	82.38856	28.63454	635725.6	3168285	44	High Mour	RUKUM_V	Musikot	NA	NA	1446	>40	N
13285	70 - 99	70	99	5	82.38804	28.67063	635628.9	3172283	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1870	>40	NW
13286	70 - 97	70	97	5	82.38753	28.70672	635532.2	3176282	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1898	30-40	NW
13287	70 - 95	70	95	5	82.38702	28.74282	635435.5	3180281	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	1952	10-30	NW
13288	70 - 89	70	89	5	82.38548	28.8511	635145.4	3192278	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2192	30-40	SE
13289	70 - 85	70	85	5	82.38445	28.92329	634952	3200275	44	High Mour	JAJARKOT	Barekot	NA	NA	3304	30-40	W
13290	70 - 73	70	73	5	82.38138	29.13984	634371.8	3224268	44	High Hima	JUMLA	Guthichau	NA	NA	3740	10-30	S
13291	70 - 71	70	71	5	82.38087	29.17594	634275.1	3228267	44	High Mour	JUMLA	Guthichau	NA	NA	3208	30-40	W
13292	70 - 69	70	69	5	82.38036	29.21203	634178.4	3232266	44	High Mour	JUMLA	Guthichau	NA	NA	3125	>40	E
13293	70 - 67	70	67	5	82.37985	29.24812	634081.7	3236265	44	High Mour	JUMLA	Patrasi	NA	NA	3196	10-30	N
13294	70 - 65	70	65	5	82.37934	29.28421	633985	3240264	44	High Mour	JUMLA	Patrasi	NA	NA	3201	10-30	SW
13295	70 - 61	70	61	5	82.37832	29.35639	633791.6	3248261	44	High Hima	JUMLA	Patrasi	NA	NA	3832	30-40	NW
13296	70 - 55	70	55	5	82.37679	29.46467	633501.5	3260258	44	High Hima	JUMLA	Patrasi	NA	NA	4055	10-30	SW
13297	70 - 51	70	51	5	82.37577	29.53685	633308.1	3268255	44	High Mour	MUGU	Mugum Ka	NA	NA	3599	>40	W
13298	70 - 49	70	49	5	82.37526	29.57294	633211.4	3272254	44	High Mour	MUGU	Mugum Ka	NA	NA	2420	>40	S
13299	70 - 47	70	47	5	82.37475	29.60903	633114.7	3276253	44	High Hima	MUGU	Mugum Ka	NA	NA	3772	10-30	NE
13300	72 - 107	72	107	5	82.43096	28.5267	640013.8	3156385	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	2242	>40	NW
13301	72 - 97	72	97	5	82.42846	28.70717	639530.3	3176379	44	High Mour	RUKUM_V	Banfikot	NA	NA	1884	10-30	E
13302	72 - 95	72	95	5	82.42796	28.74326	639433.6	3180378	44	High Mour	RUKUM_V	Banfikot	NA	NA	1939	30-40	W
13303	72 - 93	72	93	5	82.42746	28.77936	639336.9	3184377	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	2955	10-30	NW
13304	72 - 91	72	91	5	82.42696	28.81545	639240.2	3188375	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	2233	>40	NE
13305	72 - 85	72	85	5	82.42547	28.92373	638950.1	3200372	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2343	10-30	E
13306	72 - 83	72	83	5	82.42497	28.95982	638853.4	3204371	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3016	10-30	SE
13307	72 - 79	72	79	5	82.42398	29.03201	638660	3212368	44	High Mour	DOLPA	Mudkechu	NA	NA	3507	30-40	N
13308	72 - 77	72	77	5	82.42348	29.0681	638563.3	3216367	44	High Mour	DOLPA	Mudkechu	NA	NA	3569	10-30	NW
13309	72 - 73	72	73	5	82.42248	29.14029	638369.9	3224365	44	High Hima	JUMLA	Guthichau	NA	NA	3819	10-30	NW
13310	72 - 69	72	69	5	82.42149	29.21247	638176.5	3232363	44	High Mour	JUMLA	Guthichau	NA	NA	3277	30-40	SE
13311	72 - 67	72	67	5	82.42099	29.24856	638079.8	3236361	44	High Hima	JUMLA	Patrasi	NA	NA	3295	10-30	N
13312	72 - 65	72	65	5	82.4205	29.28465	637983.1	3240360	44	High Hima	JUMLA	Patrasi	NA	NA	3456	30-40	N
13313	72 - 63	72	63	5	82.42	29.32074	637886.4	3244359	44	High Mour	JUMLA	Patrasi	NA	NA	3513	>40	S
13314	72 - 51	72	51	5	82.41703	29.53729	637306.2	3268352	44	High Mour	MUGU	Mugum Ka	NA	NA	4288	>40	W
13315	72 - 49	72	49	5	82.41654	29.57338	637209.5	3272351	44	High Mour	MUGU	Mugum Ka	NA	NA	3571	30-40	N
13316	74 - 105	74	105	5	82.47134	28.56323	643915.3	3160480	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1607	30-40	S
13317	74 - 95	74	95	5	82.46891	28.7437	643431.7	3180474	44	High Mour	RUKUM_V	Banfikot	NA	NA	3259	10-30	W
13318	74 - 93	74	93	5	82.46842	28.77979	643335	3184473	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	2945	>40	E
13319	74 - 91	74	91	5	82.46794	28.81589	643238.3	3188472	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	1546	>40	NE
13320	74 - 89	74	89	5	82.46746	28.85198	643141.6	3192471	44	High Mour	RUKUM_V	Aathbiskot	NA	NA	2138	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13321	74 - 85	74	85	5	82.46649	28.92416	642948.2	3200469	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3022	30-40	W
13322	74 - 83	74	83	5	82.466	28.96026	642851.5	3204467	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3177	30-40	SE
13323	74 - 79	74	79	5	82.46504	29.03244	642658.1	3212465	44	High Mour	DOLPA	Mudkechu	NA	NA	3404	10-30	W
13324	74 - 77	74	77	5	82.46455	29.06853	642561.4	3216464	44	High Mour	DOLPA	Mudkechu	NA	NA	2760	10-30	NE
13325	74 - 75	74	75	5	82.46407	29.10463	642464.7	3220463	44	High Mour	DOLPA	Mudkechu	NA	NA	3484	30-40	W
13326	74 - 73	74	73	5	82.46359	29.14072	642368	3224462	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3414	30-40	SE
13327	74 - 71	74	71	5	82.46311	29.17681	642271.3	3228460	44	High Mour	JUMLA	Guthichau	NA	NA	3348	10-30	NW
13328	74 - 61	74	61	5	82.4607	29.35726	641787.8	3248455	44	High Hima	JUMLA	Patrasi	NA	NA	4263	10-30	E
13329	74 - 47	74	47	5	82.45733	29.60989	641110.9	3276446	44	High Mour	MUGU	Mugum Ka	NA	NA	3426	30-40	NE
13330	74 - 43	74	43	5	82.45638	29.68207	640917.5	3284444	44	High Hima	MUGU	Mugum Ka	NA	NA	3703	>40	NE
13331	76 - 99	76	99	5	82.5108	28.67193	647623.3	3172573	44	High Mour	RUKUM_V	Banfikit	NA	NA	1280	30-40	SE
13332	76 - 97	76	97	5	82.51033	28.70803	647526.6	3176572	44	High Mour	RUKUM_V	Banfikit	NA	NA	2106	>40	SW
13333	76 - 95	76	95	5	82.50986	28.74412	647429.9	3180571	44	High Mour	RUKUM_V	Banfikit	NA	NA	3161	>40	SE
13334	76 - 93	76	93	5	82.50939	28.78021	647333.2	3184570	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2127	10-30	NW
13335	76 - 91	76	91	5	82.50891	28.81631	647236.5	3188569	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2333	>40	W
13336	76 - 89	76	89	5	82.50844	28.8524	647139.8	3192568	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2926	>40	W
13337	76 - 83	76	83	5	82.50703	28.96068	646849.7	3204564	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1724	10-30	SE
13338	76 - 81	76	81	5	82.50657	28.99677	646753	3208563	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3298	>40	SE
13339	76 - 79	76	79	5	82.5061	29.03286	646656.3	3212562	44	High Mour	DOLPA	Mudkechu	NA	NA	3512	>40	W
13340	76 - 75	76	75	5	82.50516	29.10504	646462.9	3220559	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2821	10-30	NW
13341	76 - 61	76	61	5	82.50189	29.35768	645785.9	3248551	44	High Hima	JUMLA	Patrasi	NA	NA	3936	30-40	N
13342	76 - 49	76	49	5	82.49909	29.57422	645205.7	3272544	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3132	30-40	NW
13343	76 - 47	76	47	5	82.49863	29.6103	645109	3276543	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3357	10-30	NW
13344	76 - 45	76	45	5	82.49816	29.64639	645012.3	3280542	44	High Mour	MUGU	Mugum Ka	NA	NA	3599	>40	S
13345	76 - 31	76	31	5	82.49492	29.89901	644335.4	3308534	44	High Hima	MUGU	Mugum Ka	NA	NA	4580	10-30	W
13346	78 - 103	78	103	5	82.55263	28.60016	651814.8	3164672	44	High Mour	RUKUM_V	Musikot	NA	NA	2308	10-30	SW
13347	78 - 97	78	97	5	82.55126	28.70844	651524.7	3176669	44	High Mour	RUKUM_V	Banfikit	NA	NA	2517	>40	NE
13348	78 - 95	78	95	5	82.5508	28.74453	651428	3180668	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3347	30-40	N
13349	78 - 93	78	93	5	82.55035	28.78062	651331.3	3184667	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2308	>40	W
13350	78 - 91	78	91	5	82.54989	28.81671	651234.6	3188665	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3080	>40	SW
13351	78 - 89	78	89	5	82.54943	28.85281	651137.9	3192664	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3078	>40	N
13352	78 - 87	78	87	5	82.54898	28.8889	651041.2	3196663	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3269	10-30	S
13353	78 - 83	78	83	5	82.54807	28.96108	650847.8	3204661	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2404	>40	NW
13354	78 - 79	78	79	5	82.54716	29.03327	650654.4	3212658	44	High Mour	DOLPA	Mudkechu	NA	NA	2528	30-40	NE
13355	78 - 75	78	75	5	82.54625	29.10545	650461	3220656	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2996	>40	N
13356	78 - 67	78	67	5	82.54443	29.24981	650074.2	3236651	44	High Hima	DOLPA	Jagadulla	SPNP	1	5256	>40	S
13357	78 - 51	78	51	5	82.54082	29.53853	649300.5	3268642	44	High Hima	MUGU	Mugum Ka	SPNP	1	3686	30-40	E
13358	78 - 45	78	45	5	82.53947	29.64679	649010.4	3280639	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3922	10-30	N
13359	78 - 43	78	43	5	82.53902	29.68288	648913.7	3284637	44	High Hima	MUGU	Mugum Ka	NA	NA	4284	>40	NW
13360	78 - 37	78	37	5	82.53767	29.79114	648623.6	3296634	44	High Hima	MUGU	Mugum Ka	NA	NA	3569	<10	N
13361	78 - 33	78	33	5	82.53678	29.86332	648430.2	3304632	44	High Hima	MUGU	Mugum Ka	NA	NA	4058	10-30	W
13362	80 - 99	80	99	5	82.59264	28.67274	655619.6	3172767	44	High Mour	RUKUM_V	Banfikit	NA	NA	2563	30-40	NW
13363	80 - 85	80	85	5	82.58954	28.92538	654942.6	3200759	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2934	30-40	N
13364	80 - 83	80	83	5	82.5891	28.96148	654845.9	3204757	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2827	10-30	N
13365	80 - 81	80	81	5	82.58866	28.99757	654749.2	3208756	44	High Mour	DOLPA	Mudkechu	NA	NA	2274	>40	W
13366	80 - 79	80	79	5	82.58822	29.03366	654652.5	3212755	44	High Mour	DOLPA	Mudkechu	NA	NA	2904	30-40	NE
13367	80 - 77	80	77	5	82.58778	29.06975	654555.8	3216754	44	High Mour	DOLPA	Mudkechu	NA	NA	2724	10-30	S
13368	80 - 73	80	73	5	82.5869	29.14193	654362.4	3224752	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3382	30-40	SW
13369	82 - 85	82	85	5	82.63055	28.92577	658940.8	3200855	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3162	30-40	NE
13370	82 - 83	82	83	5	82.63013	28.96186	658844.1	3204854	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1916	>40	W
13371	82 - 81	82	81	5	82.6297	28.99795	658747.4	3208853	44	High Mour	DOLPA	Tripurasur	NA	NA	2826	30-40	E
13372	82 - 79	82	79	5	82.62928	29.03404	658650.7	3212852	44	High Mour	DOLPA	Mudkechu	NA	NA	3736	>40	W
13373	82 - 75	82	75	5	82.62842	29.10622	658457.3	3220849	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3801	10-30	NW
13374	82 - 69	82	69	5	82.62715	29.21449	658167.1	3232846	44	High Hima	DOLPA	Jagadulla	SPNP	1	3968	10-30	NE
13375	84 - 87	84	87	5	82.67198	28.89005	663035.6	3196953	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3383	30-40	N
13376	84 - 85	84	85	5	82.67157	28.92614	662938.9	3200952	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3608	>40	N
13377	84 - 83	84	83	5	82.67116	28.96223	662842.2	3204951	44	High Mour	DOLPA	Tripurasur	NA	NA	3211	30-40	E
13378	84 - 79	84	79	5	82.67033	29.03441	662648.8	3212949	44	High Mour	DOLPA	Tripurasur	NA	NA	3366	10-30	S
13379	84 - 77	84	77	5	82.66992	29.0705	662552.1	3216947	44	High Mour	DOLPA	Tripurasur	NA	NA	3834	10-30	N
13380	84 - 73	84	73	5	82.6691	29.14268	662358.7	3224945	44	High Mour	DOLPA	Jagadulla	SPNP	1	3569	30-40	NE
13381	86 - 83	86	83	5	82.71219	28.96258	666840.4	3205048	44	High Mour	DOLPA	Tripurasur	NA	NA	2711	10-30	NE
13382	86 - 81	86	81	5	82.71179	28.99867	666743.6	3209046	44	High Mour	DOLPA	Tripurasur	NA	NA	1865	>40	NW
13383	86 - 79	86	79	5	82.71139	29.03476	666646.9	3213045	44	High Mour	DOLPA	Tripurasur	NA	NA	3675	>40	N
13384	86 - 77	86	77	5	82.711	29.07085	666550.2	3217044	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2989	30-40	E
13385	86 - 45	86	45	5	82.70469	29.64826	665002.9	3281025	44	High Hima	MUGU	Mugum Ka	SPNP	1	3832	30-40	W
13386	88 - 83	88	83	5	82.75322	28.96293	670838.5	3205144	44	High Hima	DOLPA	Tripurasur	NA	NA	3749	10-30	NW
13387	88 - 81	88	81	5	82.75283	28.99902	670741.8	3209143	44	High Mour	DOLPA	Tripurasur	NA	NA	2804	10-30	NE
13388	88 - 79	88	79	5	82.75245	29.03511	670645.1	3213142	44	High Mour	DOLPA	Tripurasur	NA	NA	2727	10-30	NE
13389	88 - 77	88	77	5	82.75207	29.07119	670548.4	3217141	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3024	>40	NE
13390	88 - 53	88	53	5	82.74751	29.50425	676387.9	3265127	44	High Hima	DOLPA	Shey Phok	SPNP	1	3993	>40	E
13391	90 - 89	90	89	5	82.79536	28.85499	675126.8	3193244	44	High Hima	DOLPA	Thuli Bher	NA	NA	3859	10-30	NW
13392	90 - 87	90	87	5	82.79499	28.89108	675030	3197243	44	High Mour	DOLPA	Thuli Bher	NA	NA	3507	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13393	90 - 85	90	85	5	82.79462	28.92717	674933.3	3201242	44	High Mour	DOLPA	Thuli Bher	NA	NA	2878	30-40	S
13394	90 - 83	90	83	5	82.79425	28.96326	674836.6	3205241	44	High Mour	DOLPA	Thuli Bher	NA	NA	3730	30-40	NW
13395	92 - 87	92	87	5	82.83599	28.8914	679028.2	3197340	44	High Hima	DOLPA	Thuli Bher	NA	NA	3533	10-30	NW
13396	92 - 85	92	85	5	82.83563	28.92749	678931.5	3201339	44	High Mour	DOLPA	Thuli Bher	NA	NA	3200	>40	NW
13397	92 - 83	92	83	5	82.83528	28.96358	678834.8	3205338	44	High Mour	DOLPA	Thuli Bher	NA	NA	3040	30-40	N
13398	92 - 81	92	81	5	82.83492	28.99967	678738.1	3209336	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2676	30-40	SW
13399	92 - 79	92	79	5	82.83457	29.03575	678641.3	3213335	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3447	30-40	N
13400	94 - 89	94	89	5	82.87733	28.85562	683123	3193438	44	High Mour	DOLPA	Thuli Bher	NA	NA	3850	30-40	E
13401	94 - 87	94	87	5	82.87699	28.89171	683026.3	3197437	44	High Mour	DOLPA	Thuli Bher	NA	NA	2869	10-30	E
13402	94 - 85	94	85	5	82.87665	28.9278	682929.6	3201435	44	High Mour	DOLPA	Thuli Bher	NA	NA	2738	<10	S
13403	94 - 83	94	83	5	82.8763	28.96388	682832.9	3205434	44	High Mour	DOLPA	Thuli Bher	NA	NA	2549	30-40	NE
13404	94 - 77	94	77	5	82.87528	29.07215	682542.8	3217431	44	High Mour	DOLPA	Shey Phok	SPNP	1	3787	>40	S
13405	94 - 75	94	75	5	82.87494	29.10823	682446.1	3221430	44	High Mour	DOLPA	Shey Phok	SPNP	1	3180	>40	E
13406	94 - 73	94	73	5	82.8746	29.14432	682349.3	3225428	44	High Hima	DOLPA	Shey Phok	SPNP	1	3450	30-40	N
13407	94 - 59	94	59	5	82.87224	29.39693	681672.4	3253420	44	High Hima	DOLPA	Shey Phok	SPNP	1	4439	30-40	SW
13408	96 - 87	96	87	5	82.91799	28.892	687024.5	3197533	44	High Mour	DOLPA	Thuli Bher	NA	NA	3313	30-40	N
13409	96 - 85	96	85	5	82.91766	28.92809	686927.7	3201532	44	High Mour	DOLPA	Thuli Bher	NA	NA	2371	>40	NW
13410	96 - 83	96	83	5	82.91733	28.96418	686831	3205531	44	High Mour	DOLPA	Thuli Bher	NA	NA	3663	30-40	S
13411	96 - 81	96	81	5	82.91701	29.00026	686734.3	3209530	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	2898	30-40	N
13412	96 - 79	96	79	5	82.91668	29.03635	686637.6	3213529	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3183	30-40	N
13413	96 - 75	96	75	5	82.91603	29.10853	686444.2	3221526	44	High Hima	DOLPA	Shey Phok	SPNP	1	3563	>40	N
13414	98 - 89	98	89	5	82.9593	28.8562	691119.3	3193631	44	High Mour	DOLPA	Kaike	NA	NA	3855	10-30	SE
13415	98 - 87	98	87	5	82.95899	28.89228	691022.6	3197630	44	High Mour	DOLPA	Kaike	NA	NA	3353	30-40	NE
13416	98 - 85	98	85	5	82.95867	28.92837	690925.9	3201629	44	High Mour	DOLPA	Kaike	NA	NA	2521	>40	NE
13417	100 - 89	100	89	5	83.00028	28.85647	695117.5	3193728	44	High Mour	DOLPA	Kaike	NA	NA	2958	10-30	E
13418	100 - 69	100	69	5	82.99731	29.21733	694150.3	3233716	44	High Hima	DOLPA	Shey Phok	SPNP	1	4005	>40	W
13419	100 - 63	100	63	5	82.99643	29.32558	693860.2	3245713	44	High Hima	DOLPA	Shey Phok	SPNP	1	4909	>40	W
13420	100 - 53	100	53	5	82.99497	29.506	693376.6	3265707	44	High Hima	DOLPA	Shey Phok	SPNP	1	4610	30-40	E
13421	102 - 89	102	89	5	83.04127	28.85673	699115.6	3193825	44	High Mour	DOLPA	Kaike	NA	NA	4328	30-40	NE
13422	102 - 85	102	85	5	83.0407	28.9289	698922.2	3201822	44	High Hima	DOLPA	Kaike	NA	NA	3309	30-40	SE
13423	104 - 87	104	87	5	83.08198	28.89306	703017	3197920	44	High Mour	DOLPA	Chharka T	NA	NA	2850	10-30	S
13424	104 - 83	104	83	5	83.08144	28.96523	702823.6	3205918	44	High Hima	DOLPA	Chharka T	NA	NA	3722	30-40	NE
13425	108 - 87	108	87	5	83.16397	28.89351	711013.3	3198113	44	High Hima	DOLPA	Chharka T	NA	NA	3500	30-40	SE
13426	110 - 89	110	89	5	83.2052	28.85763	715108.1	3194211	44	High Mour	DOLPA	Chharka T	NA	NA	3885	30-40	W
13427	110 - 87	110	87	5	83.20497	28.89372	715011.4	3198210	44	High Hima	DOLPA	Chharka T	NA	NA	3806	30-40	SW
13428	114 - 89	114	89	5	83.28716	28.85801	723104.4	3194405	44	High Mour	DOLPA	Chharka T	NA	NA	3848	>40	NW
13429	114 - 63	114	63	5	83.2846	29.32706	721847	3246390	44	High Hima	DOLPA	Dolpo Bud	NA	NA	4257	10-30	NW
13430	118 - 87	118	87	5	83.36894	28.89442	731004	3198597	44	High Hima	DOLPA	Chharka T	NA	NA	3606	>40	E
13431	118 - 85	118	85	5	83.36877	28.9305	730907.3	3202596	44	High Hima	DOLPA	Chharka T	NA	NA	3984	<10	SE
13432	2 - 82	2	82	5	81.00892	28.95488	500869.2	3202987	44	Middle Mc	SURKHET	Chaukune	NA	NA	365	30-40	N
13433	4 - 86	4	86	5	81.05191	28.88357	505061.4	3195087	44	Siwalik	SURKHET	Chaukune	NA	NA	372	10-30	S
13434	4 - 84	4	84	5	81.05093	28.91966	504964.7	3199086	44	Middle Mc	SURKHET	Chaukune	NA	NA	1199	30-40	NW
13435	4 - 82	4	82	5	81.04996	28.95575	504868	3203084	44	Middle Mc	SURKHET	Chaukune	NA	NA	983	10-30	SW
13436	6 - 86	6	86	5	81.09292	28.88442	509060.2	3195184	44	Siwalik	SURKHET	Chaukune	NA	NA	567	30-40	W
13437	6 - 84	6	84	5	81.09196	28.92052	508963.5	3199183	44	Middle Mc	SURKHET	Chaukune	NA	NA	932	10-30	S
13438	6 - 82	6	82	5	81.091	28.95661	508866.8	3203182	44	Middle Mc	SURKHET	Chaukune	NA	NA	689	>40	NE
13439	8 - 86	8	86	5	81.13393	28.88527	513059	3195282	44	Middle Mc	SURKHET	Chaukune	NA	NA	429	10-30	E
13440	8 - 84	8	84	5	81.13298	28.92136	512962.3	3199280	44	Middle Mc	SURKHET	Chaukune	NA	NA	1253	<10	SE
13441	10 - 88	10	88	5	81.17587	28.85	517154.5	3191380	44	Siwalik	SURKHET	Chaukune	NA	NA	471	10-30	NE
13442	10 - 86	10	86	5	81.17494	28.8861	517057.9	3195379	44	Middle Mc	SURKHET	Chaukune	NA	NA	746	10-30	SE
13443	14 - 92	14	92	5	81.25967	28.77944	525345.6	3183577	44	Siwalik	SURKHET	Chaukune	NA	NA	517	>40	SW
13444	14 - 88	14	88	5	81.25787	28.85163	525152.2	3191575	44	Siwalik	SURKHET	Chaukune	NA	NA	510	10-30	S
13445	14 - 86	14	86	5	81.25697	28.88772	525055.5	3195574	44	Middle Mc	SURKHET	Chaukune	NA	NA	1165	10-30	SE
13446	16 - 98	16	98	5	81.3033	28.67194	529634.5	3171678	44	Siwalik	SURKHET	Panchpuri	NA	NA	300	<10	E
13447	16 - 96	16	96	5	81.30242	28.70804	529537.8	3175677	44	Siwalik	SURKHET	Panchpuri	NA	NA	670	10-30	NE
13448	16 - 94	16	94	5	81.30153	28.74414	529441.1	3179676	44	Siwalik	SURKHET	Panchpuri	NA	NA	571	30-40	SW
13449	16 - 92	16	92	5	81.30064	28.78023	529344.4	3183675	44	Siwalik	SURKHET	Chaukune	NA	NA	296	10-30	N
13450	16 - 90	16	90	5	81.29976	28.81633	529247.7	3187673	44	Siwalik	SURKHET	Chaukune	NA	NA	418	<10	NW
13451	16 - 86	16	86	5	81.29798	28.88852	529054.4	3195671	44	Middle Mc	SURKHET	Chaukune	NA	NA	1634	10-30	SE
13452	18 - 100	18	100	5	81.3451	28.63663	533730	3167777	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	928	30-40	SE
13453	18 - 98	18	98	5	81.34423	28.67272	533633.3	3171776	44	Siwalik	SURKHET	Panchpuri	NA	NA	644	30-40	NE
13454	18 - 96	18	96	5	81.34336	28.70882	533536.6	3175774	44	Siwalik	SURKHET	Panchpuri	NA	NA	776	10-30	S
13455	18 - 94	18	94	5	81.34249	28.74492	533439.9	3179773	44	Siwalik	SURKHET	Panchpuri	NA	NA	622	10-30	NE
13456	18 - 92	18	92	5	81.34161	28.78101	533343.2	3183772	44	Siwalik	SURKHET	Panchpuri	NA	NA	307	<10	SW
13457	18 - 90	18	90	5	81.34074	28.81711	533246.6	3187771	44	Siwalik	SURKHET	Panchpuri	NA	NA	349	10-30	NW
13458	18 - 88	18	88	5	81.33987	28.85321	533149.9	3191770	44	Middle Mc	SURKHET	Chaukune	NA	NA	711	10-30	NE
13459	18 - 86	18	86	5	81.33899	28.8893	533053.2	3195768	44	Middle Mc	SURKHET	Chaukune	NA	NA	850	>40	NE
13460	19 - 16	19	16	5	81.30809	30.15253	529669.3	3335727	44	High Hima	HUMLA	Namkha	NA	NA	3973	30-40	NE
13461	21 - 100	21	100	5	81.38602	28.63739	537728.8	3167874	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	911	30-40	NW
13462	21 - 98	21	98	5	81.38516	28.67349	537632.1	3171873	44	Siwalik	SURKHET	Barahtal	NA	NA	407	10-30	NE
13463	21 - 96	21	96	5	81.3843	28.70959	537535.4	3175872	44	Siwalik	SURKHET	Panchpuri	NA	NA	668	>40	NW
13464	21 - 90	21	90	5	81.38173	28.81788	537245.4	3187868	44	Siwalik	SURKHET	Panchpuri	NA	NA	416	10-30	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13465	21 - 88	21	88	5	81.38087	28.85397	537148.7	3191867	44	Middle M	SURKHET	Panchpuri	NA	NA	1452	>40	SW
13466	23 - 102	23	102	5	81.42778	28.60205	541824.3	3163973	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	858	30-40	E
13467	23 - 100	23	100	5	81.42694	28.63815	541727.6	3167971	44	Siwalik	SURKHET	Barahtal	NA	NA	593	10-30	SW
13468	23 - 96	23	96	5	81.42525	28.71035	541534.3	3175969	44	Siwalik	SURKHET	Barahtal	NA	NA	361	10-30	NE
13469	23 - 94	23	94	5	81.4244	28.74644	541437.6	3179968	44	Siwalik	SURKHET	Barahtal	NA	NA	474	10-30	SW
13470	23 - 90	23	90	5	81.42271	28.81864	541244.2	3187966	44	Middle M	SURKHET	Panchpuri	NA	NA	614	10-30	SW
13471	23 - 88	23	88	5	81.42187	28.85473	541147.6	3191964	44	Middle M	SURKHET	Panchpuri	NA	NA	1682	10-30	NE
13472	23 - 18	23	18	5	81.39201	30.11798	537763.7	3331923	44	High Hima	HUMLA	Namkha	NA	NA	4192	30-40	NE
13473	23 - 16	23	16	5	81.39115	30.15407	537667	3335922	44	High Hima	HUMLA	Namkha	NA	NA	4418	30-40	N
13474	25 - 104	25	104	5	81.46951	28.5667	545919.8	3160071	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	901	10-30	NE
13475	25 - 102	25	102	5	81.46868	28.6028	545823.2	3164070	44	Siwalik	SURKHET	Barahtal	NA	NA	534	10-30	E
13476	25 - 100	25	100	5	81.46785	28.63889	545726.5	3168069	44	Siwalik	SURKHET	Barahtal	NA	NA	583	10-30	S
13477	25 - 98	25	98	5	81.46702	28.67499	545629.8	3172068	44	Siwalik	SURKHET	Barahtal	NA	NA	678	10-30	W
13478	25 - 96	25	96	5	81.46619	28.71109	545533.1	3176066	44	Siwalik	SURKHET	Barahtal	NA	NA	616	<10	NE
13479	25 - 94	25	94	5	81.46536	28.74719	545436.4	3180065	44	Siwalik	SURKHET	Barahtal	NA	NA	554	10-30	SW
13480	25 - 90	25	90	5	81.4637	28.81938	545243.1	3188063	44	Middle M	SURKHET	Panchpuri	NA	NA	1426	10-30	NW
13481	25 - 86	25	86	5	81.46204	28.89157	545049.7	3196061	44	Middle M	SURKHET	Panchpuri	NA	NA	611	10-30	NE
13482	25 - 82	25	82	5	81.46037	28.93669	544856.3	3204058	44	Middle M	DAILEKH	Aathabis	NA	NA	1470	10-30	E
13483	25 - 78	25	78	5	81.45871	29.03595	544663	3212056	44	Middle M	DAILEKH	Aathabis	NA	NA	1158	30-40	S
13484	25 - 18	25	18	5	81.43352	30.11873	541762.5	3332021	44	High Hima	HUMLA	Namkha	NA	NA	4016	10-30	S
13485	27 - 104	27	104	5	81.5104	28.56743	549918.7	3160169	44	Siwalik	SURKHET	Barahtal	NA	NA	535	10-30	N
13486	27 - 102	27	102	5	81.50958	28.60353	549822	3164167	44	Siwalik	SURKHET	Barahtal	NA	NA	487	10-30	NW
13487	27 - 100	27	100	5	81.50877	28.63963	549725.3	3168166	44	Siwalik	SURKHET	Barahtal	NA	NA	1001	10-30	E
13488	27 - 98	27	98	5	81.50795	28.67572	549628.6	3172165	44	Middle M	SURKHET	Barahtal	NA	NA	782	<10	NW
13489	27 - 86	27	86	5	81.50305	28.8923	549048.5	3196158	44	Middle M	DAILEKH	Chamunda	NA	NA	731	30-40	S
13490	27 - 82	27	82	5	81.50142	28.9645	548855.2	3204156	44	Middle M	DAILEKH	Aathabis	NA	NA	1042	30-40	E
13491	27 - 78	27	78	5	81.49978	29.03669	548661.8	3212153	44	Middle M	DAILEKH	Aathabis	NA	NA	1441	>40	NW
13492	27 - 70	27	70	5	81.4965	29.18107	548275.1	3228149	44	High Mour	KALIKOT	Naraharin	NA	NA	2648	10-30	E
13493	27 - 68	27	68	5	81.49568	29.21716	548178.4	3232147	44	High Mour	KALIKOT	Naraharin	NA	NA	2440	30-40	E
13494	27 - 66	27	66	5	81.49486	29.25326	548081.7	3236146	44	High Mour	KALIKOT	Naraharin	NA	NA	2951	10-30	SE
13495	27 - 22	27	22	5	81.4767	30.04728	545954.7	3324120	44	High Hima	HUMLA	Namkha	NA	NA	4036	30-40	N
13496	27 - 20	27	20	5	81.47587	30.08337	545858	3328119	44	High Hima	HUMLA	Namkha	NA	NA	4165	30-40	NW
13497	27 - 14	27	14	5	81.47337	30.19164	545568	3340116	44	High Hima	HUMLA	Namkha	NA	NA	4161	>40	NW
13498	29 - 108	29	108	5	81.55289	28.49595	554110.9	3152268	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1241	10-30	N
13499	29 - 106	29	106	5	81.55209	28.53205	554014.2	3156267	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	649	10-30	E
13500	29 - 104	29	104	5	81.55129	28.56815	553917.5	3160266	44	Siwalik	SURKHET	Birendran	NA	NA	521	10-30	N
13501	29 - 102	29	102	5	81.55049	28.60425	553820.8	3164265	44	Siwalik	SURKHET	Birendran	NA	NA	452	<10	S
13502	29 - 100	29	100	5	81.54969	28.64035	553724.2	3168264	44	Middle M	SURKHET	Barahtal	NA	NA	699	10-30	SE
13503	29 - 96	29	96	5	81.54808	28.71254	553530.8	3176261	44	Middle M	SURKHET	Barahtal	NA	NA	764	>40	W
13504	29 - 94	29	94	5	81.54728	28.74864	553434.1	3180260	44	Middle M	DAILEKH	Gurans	NA	NA	578	30-40	N
13505	29 - 86	29	86	5	81.54407	28.89302	553047.4	3196255	44	Middle M	DAILEKH	Dullu	NA	NA	833	10-30	W
13506	29 - 84	29	84	5	81.54327	28.92912	552950.7	3200254	44	Middle M	DAILEKH	Chamunda	NA	NA	1348	30-40	NW
13507	29 - 82	29	82	5	81.54246	28.96522	552854	3204253	44	Middle M	DAILEKH	Thantikan	NA	NA	869	30-40	E
13508	29 - 78	29	78	5	81.54085	29.03741	552660.7	3212251	44	High Mour	DAILEKH	Thantikan	NA	NA	2352	10-30	E
13509	29 - 76	29	76	5	81.54005	29.0735	552564	3216249	44	Middle M	DAILEKH	Aathabis	NA	NA	1758	30-40	SW
13510	29 - 72	29	72	5	81.53844	29.14569	552370.6	3224247	44	High Mour	KALIKOT	Naraharin	NA	NA	2123	30-40	SE
13511	29 - 70	29	70	5	81.53763	29.18179	552273.9	3228246	44	High Mour	KALIKOT	Naraharin	NA	NA	2019	10-30	E
13512	29 - 66	29	66	5	81.53602	29.25398	552080.6	3236244	44	High Mour	KALIKOT	Naraharin	NA	NA	2570	10-30	N
13513	29 - 64	29	64	5	81.53521	29.29007	551983.9	3240242	44	High Mour	KALIKOT	Naraharin	NA	NA	3071	10-30	SW
13514	29 - 62	29	62	5	81.53441	29.32616	551887.2	3244241	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3851	>40	E
13515	29 - 26	29	26	5	81.51981	29.97582	550146.9	3316220	44	High Hima	HUMLA	Namkha	NA	NA	4001	10-30	S
13516	29 - 20	29	20	5	81.51737	30.08409	549856.9	3328217	44	High Hima	HUMLA	Namkha	NA	NA	3138	30-40	NE
13517	31 - 108	31	108	5	81.519375	28.49666	558109.7	3152366	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	788	30-40	N
13518	31 - 106	31	106	5	81.59296	28.53276	558013	3156364	44	Siwalik	SURKHET	Birendran	NA	NA	867	10-30	N
13519	31 - 98	31	98	5	81.58982	28.67715	557626.3	3172360	44	Middle M	SURKHET	Barahtal	NA	NA	1087	30-40	E
13520	31 - 82	31	82	5	81.58351	28.96592	556852.9	3204350	44	Middle M	DAILEKH	Chamunda	NA	NA	1399	30-40	NW
13521	31 - 78	31	78	5	81.58193	29.03811	556659.5	3212348	44	High Mour	DAILEKH	Thantikan	NA	NA	2007	10-30	E
13522	31 - 74	31	74	5	81.58035	29.1103	556466.1	3220346	44	High Mour	KALIKOT	Kalika	NA	NA	2339	30-40	N
13523	31 - 72	31	72	5	81.57956	29.1464	556369.5	3224344	44	High Mour	KALIKOT	Naraharin	NA	NA	823	30-40	E
13524	31 - 68	31	68	5	81.57797	29.21859	556176.1	3232342	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3096	10-30	NW
13525	31 - 66	31	66	5	81.57718	29.25468	556079.4	3236341	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2598	<10	N
13526	31 - 64	31	64	5	81.57639	29.29078	555982.7	3240340	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1933	>40	N
13527	31 - 62	31	62	5	81.57559	29.32687	555886	3244339	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2616	30-40	SE
13528	31 - 22	31	22	5	81.55966	30.04871	553952.4	3324315	44	High Hima	HUMLA	Namkha	NA	NA	3388	30-40	E
13529	31 - 18	31	18	5	81.55806	30.12089	553759	3332313	44	High Hima	HUMLA	Namkha	NA	NA	4215	30-40	NW
13530	31 - 12	31	12	5	81.55566	30.22916	553469	3344309	44	High Hima	HUMLA	Namkha	NA	NA	4197	30-40	NW
13531	33 - 110	33	110	5	81.63538	28.46126	562205.3	3148464	44	Siwalik	SURKHET	Bherigang	NA	NA	1044	>40	NW
13532	33 - 108	33	108	5	81.63461	28.49735	562108.6	3152463	44	Siwalik	SURKHET	Bherigang	NA	NA	927	10-30	E
13533	33 - 106	33	106	5	81.63384	28.53345	562011.9	3156462	44	Siwalik	SURKHET	Birendran	NA	NA	666	<10	SE
13534	33 - 100	33	100	5	81.63152	28.64175	561721.8	3168458	44	Middle M	SURKHET	Birendran	NA	NA	1297	30-40	E
13535	33 - 88	33	88	5	81.62688	28.85833	561141.7	3192451	44	Middle M	DAILEKH	Dullu	NA	NA	951	10-30	S
13536	33 - 86	33	86	5	81.6261	28.89442	561045.1	3196450	44	Middle M	DAILEKH	Dullu	NA	NA	1259	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13537	33 - 82	33	82	5	81.62455	28.96662	560851.7	3204448	44	Middle M	DAILEKH	Bhairabi	NA	NA	1631	10-30	SW
13538	33 - 80	33	80	5	81.62378	29.00271	560755	3208447	44	High Moun	DAILEKH	Bhairabi	NA	NA	1566	30-40	NW
13539	33 - 78	33	78	5	81.623	29.03881	560658.3	3212445	44	High Moun	DAILEKH	Bhairabi	NA	NA	2702	30-40	SE
13540	33 - 76	33	76	5	81.62223	29.0749	560561.7	3216444	44	High Moun	KALIKOT	Kalika	NA	NA	2775	10-30	NW
13541	33 - 72	33	72	5	81.62067	29.14709	560368.3	3224442	44	High Moun	KALIKOT	Khandach	NA	NA	2183	30-40	W
13542	33 - 70	33	70	5	81.6199	29.18319	560271.6	3228441	44	High Moun	KALIKOT	Khandach	NA	NA	982	>40	W
13543	33 - 64	33	64	5	81.61756	29.29147	559981.6	3240437	44	High Moun	KALIKOT	Sanni Trib	NA	NA	2729	30-40	S
13544	33 - 62	33	62	5	81.61678	29.32757	559884.9	3244436	44	High Moun	KALIKOT	Sanni Trib	NA	NA	3275	10-30	SE
13545	33 - 26	33	26	5	81.60272	29.97723	558144.6	3316415	44	High Hima	HUMLA	Namkha	NA	NA	3458	30-40	N
13546	33 - 24	33	24	5	81.60193	30.01332	558047.9	3320414	44	High Hima	HUMLA	Namkha	NA	NA	4360	30-40	SE
13547	33 - 22	33	22	5	81.60115	30.04941	557951.2	3324413	44	High Moun	HUMLA	Namkha	NA	NA	3744	30-40	N
13548	33 - 20	33	20	5	81.60036	30.0855	557854.6	3328411	44	High Moun	HUMLA	Namkha	NA	NA	3667	>40	E
13549	35 - 112	35	112	5	81.67699	28.42584	566300.8	3144563	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1004	10-30	NE
13550	35 - 110	35	110	5	81.67623	28.46194	566204.1	3148561	44	Siwalik	SURKHET	Bherigang	NA	NA	880	10-30	S
13551	35 - 108	35	108	5	81.67548	28.49804	566107.4	3152560	44	Siwalik	SURKHET	Bherigang	NA	NA	802	10-30	SW
13552	35 - 106	35	106	5	81.67472	28.53413	566010.7	3156559	44	Siwalik	SURKHET	Birendran	NA	NA	527	10-30	E
13553	35 - 100	35	100	5	81.67244	28.64243	565720.7	3168556	44	Middle M	SURKHET	Birendran	NA	NA	1215	10-30	NW
13554	35 - 94	35	94	5	81.67016	28.75072	565430.6	3180552	44	Middle M	DAILEKH	Dungeshw	NA	NA	855	10-30	NW
13555	35 - 88	35	88	5	81.66788	28.85901	565140.6	3192549	44	Middle M	DAILEKH	Bhairabi	NA	NA	879	10-30	S
13556	35 - 86	35	86	5	81.66712	28.89511	565043.9	3196547	44	Middle M	DAILEKH	Mahabu	NA	NA	960	<10	NW
13557	35 - 80	35	80	5	81.66484	29.0034	564753.9	3208544	44	High Moun	DAILEKH	Bhairabi	NA	NA	1736	10-30	W
13558	35 - 76	35	76	5	81.66331	29.07559	564560.5	3216542	44	High Moun	KALIKOT	Kalika	NA	NA	1753	30-40	SW
13559	35 - 70	35	70	5	81.66103	29.18387	564270.4	3228538	44	High Moun	KALIKOT	Pachaljhar	NA	NA	1956	>40	SE
13560	35 - 68	35	68	5	81.66026	29.21997	564173.8	3232537	44	High Moun	KALIKOT	Pachaljhar	NA	NA	1194	10-30	NW
13561	35 - 64	35	64	5	81.65874	29.29216	563980.4	3240535	44	High Moun	KALIKOT	Raskot	NA	NA	2759	10-30	SW
13562	35 - 26	35	26	5	81.64417	29.97791	562143.4	3316512	44	High Hima	HUMLA	Namkha	NA	NA	3694	10-30	W
13563	35 - 24	35	24	5	81.6434	30.014	562046.8	3320511	44	High Moun	HUMLA	Namkha	NA	NA	3447	10-30	NE
13564	35 - 22	35	22	5	81.64263	30.05009	561950.1	3324510	44	High Moun	HUMLA	Namkha	NA	NA	3370	30-40	SW
13565	37 - 114	37	114	5	81.71857	28.39041	570396.3	3140661	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1031	10-30	N
13566	37 - 112	37	112	5	81.71783	28.42651	570299.6	3144660	44	Siwalik	SURKHET	Bherigang	NA	NA	901	10-30	SW
13567	37 - 110	37	110	5	81.71708	28.46261	570202.9	3148659	44	Siwalik	SURKHET	Bherigang	NA	NA	573	<10	NW
13568	37 - 106	37	106	5	81.71559	28.5348	570009.6	3156656	44	Siwalik	SURKHET	Lekbeshi	NA	NA	553	10-30	NE
13569	37 - 104	37	104	5	81.71485	28.5709	569912.9	3160655	44	Middle M	SURKHET	Lekbeshi	NA	NA	757	10-30	SW
13570	37 - 102	37	102	5	81.7141	28.607	569816.2	3164654	44	Middle M	SURKHET	Lekbeshi	NA	NA	1560	10-30	SE
13571	37 - 100	37	100	5	81.71336	28.6431	569719.5	3168653	44	Middle M	SURKHET	Birendran	NA	NA	1531	10-30	W
13572	37 - 98	37	98	5	81.71261	28.6792	569622.8	3172652	44	Middle M	DAILEKH	Gurans	NA	NA	1516	>40	NE
13573	37 - 90	37	90	5	81.70963	28.82358	569236.1	3188647	44	Middle M	DAILEKH	Narayan	NA	NA	1342	10-30	W
13574	37 - 86	37	86	5	81.70814	28.89578	569042.7	3196645	44	Middle M	DAILEKH	Narayan	NA	NA	1160	>40	SW
13575	37 - 84	37	84	5	81.70739	28.93187	568946.1	3200644	44	Middle M	DAILEKH	Mahabu	NA	NA	1843	30-40	W
13576	37 - 80	37	80	5	81.7059	29.00406	568752.7	3208641	44	High Moun	DAILEKH	Mahabu	NA	NA	2758	10-30	SW
13577	37 - 78	37	78	5	81.70515	29.04016	568656	3212640	44	High Moun	KALIKOT	Mahawai	NA	NA	2963	10-30	NE
13578	37 - 76	37	76	5	81.7044	29.07626	568559.3	3216639	44	High Moun	KALIKOT	Mahawai	NA	NA	2776	30-40	W
13579	37 - 70	37	70	5	81.70216	29.18454	568269.3	3228635	44	High Moun	KALIKOT	Khandach	NA	NA	3698	30-40	NW
13580	37 - 66	37	66	5	81.70066	29.25673	568075.9	3236633	44	High Moun	KALIKOT	Pachaljhar	NA	NA	1156	>40	NW
13581	37 - 62	37	62	5	81.69916	29.32892	567882.6	3244631	44	High Moun	KALIKOT	Pachaljhar	NA	NA	3115	10-30	NW
13582	37 - 24	37	24	5	81.68487	30.01467	566045.6	3320609	44	High Moun	HUMLA	Namkha	NA	NA	3605	10-30	N
13583	37 - 20	37	20	5	81.68336	30.08685	565852.2	3328606	44	High Hima	HUMLA	Namkha	NA	NA	3897	30-40	SE
13584	39 - 118	39	118	5	81.76085	28.31887	574588.5	3132761	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	667	10-30	N
13585	39 - 116	39	116	5	81.76012	28.35497	574491.8	3136760	44	Siwalik	SALYAN	Kalimati	NA	NA	568	10-30	W
13586	39 - 114	39	114	5	81.75939	28.39107	574395.1	3140759	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	826	10-30	NE
13587	39 - 110	39	110	5	81.75793	28.46326	574201.8	3148756	44	Siwalik	SURKHET	Bherigang	NA	NA	531	10-30	NW
13588	39 - 104	39	104	5	81.75574	28.57156	573911.7	3160753	44	Middle M	SURKHET	Lekbeshi	NA	NA	824	30-40	SE
13589	39 - 98	39	98	5	81.75355	28.67985	573621.7	3172749	44	Middle M	DAILEKH	Gurans	NA	NA	1230	30-40	SW
13590	39 - 94	39	94	5	81.75209	28.75205	573428.3	3180747	44	Middle M	DAILEKH	Dungeshw	NA	NA	1924	>40	S
13591	39 - 90	39	90	5	81.75062	28.82424	573235	3188745	44	Middle M	DAILEKH	Narayan	NA	NA	989	10-30	NW
13592	39 - 86	39	86	5	81.74916	28.89643	573041.6	3196742	44	Middle M	DAILEKH	Narayan	NA	NA	1659	10-30	S
13593	39 - 82	39	82	5	81.74769	28.96863	572848.2	3204740	44	High Moun	DAILEKH	Naumule	NA	NA	2201	30-40	NW
13594	39 - 80	39	80	5	81.74696	29.00472	572751.5	3208739	44	High Moun	DAILEKH	Naumule	NA	NA	2980	10-30	SE
13595	39 - 78	39	78	5	81.74623	29.04082	572654.9	3212738	44	High Moun	KALIKOT	Mahawai	NA	NA	2638	10-30	NW
13596	39 - 76	39	76	5	81.74549	29.07691	572558.2	3216736	44	High Moun	KALIKOT	Mahawai	NA	NA	2246	10-30	NW
13597	39 - 74	39	74	5	81.74476	29.11301	572461.5	3220735	44	High Moun	KALIKOT	Khandach	NA	NA	1351	>40	S
13598	39 - 72	39	72	5	81.74402	29.1491	572364.8	3224734	44	High Moun	KALIKOT	Khandach	NA	NA	2468	10-30	S
13599	39 - 68	39	68	5	81.74256	29.22129	572171.4	3232732	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2996	30-40	NE
13600	39 - 66	39	66	5	81.74182	29.25739	572074.8	3236731	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2487	30-40	N
13601	39 - 64	39	64	5	81.74109	29.29348	571978.1	3240729	44	High Moun	KALIKOT	Pachaljhar	NA	NA	1196	30-40	SE
13602	39 - 62	39	62	5	81.74035	29.32958	571881.4	3244728	44	High Moun	KALIKOT	Pachaljhar	NA	NA	1550	30-40	S
13603	39 - 44	39	44	5	81.73373	29.65441	571011.3	3280718	44	High Moun	HUMLA	Tanjakot	NA	NA	2649	10-30	N
13604	39 - 42	39	42	5	81.73299	29.69051	570914.6	3284717	44	High Moun	HUMLA	Tanjakot	NA	NA	2692	>40	NW
13605	39 - 40	39	40	5	81.73225	29.7266	570817.9	3288715	44	High Moun	HUMLA	Tanjakot	NA	NA	2198	30-40	N
13606	39 - 26	39	26	5	81.72708	29.97924	570141.1	3316707	44	High Hima	HUMLA	Simkot	NA	NA	3678	>40	SE
13607	39 - 24	39	24	5	81.72634	30.01533	570044.4	3320706	44	High Moun	HUMLA	Namkha	NA	NA	3794	30-40	SE
13608	41 - 120	41	120	5	81.80236	28.28341	578684	3128859	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	636	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13609	41 - 116	41	116	5	81.80093	28.35561	578490.7	3136857	44	Siwalik	SALYAN	Kalimati	NA	NA	1165	10-30	NW
13610	41 - 114	41	114	5	81.80021	28.39171	578394	3140856	44	Siwalik	SURKHET	Bherigang	NA	NA	1029	10-30	NE
13611	41 - 110	41	110	5	81.79878	28.46391	578200.6	3148854	44	Siwalik	SURKHET	Lekbeshi	NA	NA	532	<10	NW
13612	41 - 108	41	108	5	81.79806	28.50001	578103.9	3152852	44	Middle M	SURKHET	Lekbeshi	NA	NA	1210	30-40	W
13613	41 - 106	41	106	5	81.79735	28.53611	578007.3	3156851	44	Middle M	SURKHET	Lekbeshi	NA	NA	1374	10-30	NW
13614	41 - 100	41	100	5	81.7952	28.6444	577717.2	3168848	44	Middle M	SURKHET	Chingad	NA	NA	1518	>40	NE
13615	41 - 96	41	96	5	81.79376	28.71659	577523.8	3176845	44	Middle M	DAILEKH	Gurans	NA	NA	1862	30-40	SE
13616	41 - 94	41	94	5	81.79305	28.75269	577427.2	3180844	44	Middle M	DAILEKH	Bhagawati	NA	NA	2200	>40	E
13617	41 - 92	41	92	5	81.79233	28.78879	577330.5	3184843	44	Middle M	DAILEKH	Bhagawati	NA	NA	1066	10-30	N
13618	41 - 84	41	84	5	81.78946	28.93317	576943.7	3200838	44	Middle M	DAILEKH	Naumule	NA	NA	2189	10-30	E
13619	41 - 82	41	82	5	81.78874	28.96927	576847.1	3204837	44	High Mour	DAILEKH	Naumule	NA	NA	1868	30-40	W
13620	41 - 80	41	80	5	81.78802	29.00537	576750.4	3208836	44	High Mour	DAILEKH	Naumule	NA	NA	3137	30-40	N
13621	41 - 78	41	78	5	81.7873	29.04146	576653.7	3212835	44	High Mour	KALIKOT	Mahawai	NA	NA	2536	>40	N
13622	41 - 76	41	76	5	81.78658	28.99756	576557	3216834	44	High Mour	KALIKOT	Mahawai	NA	NA	2483	10-30	NE
13623	41 - 70	41	70	5	81.78442	29.18584	576267	3228830	44	High Mour	KALIKOT	Tilagufa	NA	NA	3452	10-30	S
13624	41 - 68	41	68	5	81.7837	29.22194	576170.3	3232829	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3462	>40	NE
13625	41 - 66	41	66	5	81.78298	29.25803	576073.6	3236828	44	High Mour	KALIKOT	Palata	NA	NA	3115	>40	W
13626	41 - 44	41	44	5	81.77505	29.65506	575010.1	3280815	44	High Mour	HUMLA	Tanjakot	NA	NA	1638	>40	SE
13627	41 - 42	41	42	5	81.77433	29.69115	574913.4	3284814	44	High Mour	HUMLA	Tanjakot	NA	NA	2855	30-40	NW
13628	41 - 40	41	40	5	81.7736	29.72724	574816.7	3288813	44	High Mour	HUMLA	Tanjakot	NA	NA	3695	30-40	SW
13629	41 - 38	41	38	5	81.77288	29.76333	574720.1	3292812	44	High Mour	HUMLA	Adanchuli	NA	NA	3951	>40	E
13630	41 - 28	41	28	5	81.76926	29.94379	574236.6	3312806	44	High Mour	HUMLA	Simkot	NA	NA	3224	30-40	N
13631	41 - 22	41	22	5	81.76709	30.05206	573946.6	3324802	44	High Hima	HUMLA	Simkot	NA	NA	3712	30-40	W
13632	43 - 120	43	120	5	81.84314	28.28405	582682.9	3128957	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	586	10-30	NW
13633	43 - 118	43	118	5	81.84244	28.32015	582586.2	3132956	44	Siwalik	SALYAN	Kalimati	NA	NA	788	10-30	NW
13634	43 - 116	43	116	5	81.84174	28.35625	582489.5	3136954	44	Siwalik	SALYAN	Kalimati	NA	NA	913	10-30	N
13635	43 - 114	43	114	5	81.84103	28.39235	582392.8	3140953	44	Siwalik	SURKHET	Gurbhakot	NA	NA	746	30-40	NW
13636	43 - 108	43	108	5	81.83893	28.50064	582102.8	3152950	44	Middle M	SURKHET	Gurbhakot	NA	NA	1089	30-40	W
13637	43 - 104	43	104	5	81.83752	28.57284	581909.4	3160947	44	Middle M	SURKHET	Chingad	NA	NA	1484	30-40	N
13638	43 - 102	43	102	5	81.83682	28.60893	581812.7	3164946	44	Middle M	SURKHET	Chingad	NA	NA	1637	10-30	NW
13639	43 - 100	43	100	5	81.83612	28.64503	581716	3168945	44	Middle M	SURKHET	Chingad	NA	NA	1639	10-30	SE
13640	43 - 96	43	96	5	81.83471	28.71723	581522.7	3176943	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	2542	<10	W
13641	43 - 92	43	92	5	81.8333	28.78942	581329.3	3184940	44	Middle M	DAILEKH	Bhagawati	NA	NA	1139	30-40	S
13642	43 - 84	43	84	5	81.83049	28.93381	580942.6	3200936	44	High Mour	DAILEKH	Naumule	NA	NA	1369	10-30	SE
13643	43 - 82	43	82	5	81.82978	28.9699	580845.9	3204935	44	High Mour	DAILEKH	Naumule	NA	NA	2190	30-40	NW
13644	43 - 80	43	80	5	81.82908	29.006	580749.2	3208933	44	High Mour	KALIKOT	Mahawai	NA	NA	3108	30-40	NW
13645	43 - 78	43	78	5	81.82838	29.04209	580652.5	3212932	44	High Mour	KALIKOT	Mahawai	NA	NA	3236	30-40	SW
13646	43 - 76	43	76	5	81.82767	29.07819	580555.9	3216931	44	High Mour	KALIKOT	Mahawai	NA	NA	3170	<10	N
13647	43 - 74	43	74	5	81.82697	29.11428	580459.2	3220930	44	High Mour	KALIKOT	Tilagufa	NA	NA	2599	>40	N
13648	43 - 72	43	72	5	81.82626	29.15038	580362.5	3224929	44	High Mour	KALIKOT	Tilagufa	NA	NA	1977	30-40	W
13649	43 - 70	43	70	5	81.82556	29.18647	580265.8	3228928	44	High Mour	KALIKOT	Tilagufa	NA	NA	2934	10-30	E
13650	43 - 66	43	66	5	81.82414	29.25866	580072.4	3236925	44	High Mour	KALIKOT	Palata	NA	NA	3576	>40	W
13651	43 - 64	43	64	5	81.82344	29.29476	579975.8	3240924	44	High Mour	KALIKOT	Palata	NA	NA	2184	30-40	NE
13652	43 - 60	43	60	5	81.82203	29.36695	579782.4	3248922	44	High Mour	KALIKOT	Palata	NA	NA	2711	10-30	SE
13653	43 - 58	43	58	5	81.82132	29.40304	579685.7	3252921	44	High Mour	KALIKOT	Palata	NA	NA	2875	10-30	SW
13654	43 - 56	43	56	5	81.82061	29.43913	579589	3256919	44	High Mour	KALIKOT	Palata	NA	NA	3128	30-40	E
13655	43 - 54	43	54	5	81.81991	29.47523	579492.4	3260918	44	High Mour	MUGU	Khatyad	NA	NA	2323	>40	NE
13656	43 - 50	43	50	5	81.81849	29.54741	579299	3268916	44	High Mour	MUGU	Khatyad	NA	NA	1930	>40	N
13657	43 - 44	43	44	5	81.81637	29.65569	579008.9	3280912	44	High Mour	HUMLA	Tanjakot	NA	NA	3159	30-40	N
13658	43 - 42	43	42	5	81.81566	29.69178	578912.3	3284911	44	High Mour	HUMLA	Adanchuli	NA	NA	2816	10-30	SE
13659	43 - 40	43	40	5	81.81496	29.72787	578815.6	3288910	44	High Mour	HUMLA	Adanchuli	NA	NA	2756	10-30	NE
13660	43 - 38	43	38	5	81.81425	29.76397	578718.9	3292909	44	High Mour	HUMLA	Adanchuli	NA	NA	3343	10-30	S
13661	43 - 36	43	36	5	81.81354	29.80006	578622.2	3296908	44	High Mour	HUMLA	Sarkegad	NA	NA	2774	10-30	N
13662	43 - 34	43	34	5	81.81283	29.83615	578525.5	3300907	44	High Hima	HUMLA	Kharpunat	NA	NA	3891	10-30	E
13663	43 - 32	43	32	5	81.81212	29.87224	578428.9	3304905	44	High Hima	HUMLA	Kharpunat	NA	NA	3432	30-40	E
13664	43 - 28	43	28	5	81.81071	29.94442	578235.5	3312903	44	High Mour	HUMLA	Kharpunat	NA	NA	2858	>40	NW
13665	43 - 26	43	26	5	81.81	29.98051	578138.8	3316902	44	High Mour	HUMLA	Simkot	NA	NA	3598	10-30	SE
13666	43 - 24	43	24	5	81.80929	30.0166	578042.1	3320901	44	High Mour	HUMLA	Simkot	NA	NA	3378	30-40	W
13667	45 - 122	45	122	5	81.88461	28.24857	586778.4	3125055	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	682	10-30	NE
13668	45 - 120	45	120	5	81.88392	28.28467	586681.7	3129054	44	Siwalik	SALYAN	Kalimati	NA	NA	600	30-40	NW
13669	45 - 118	45	118	5	81.88323	28.32077	586585	3133053	44	Siwalik	SALYAN	Kalimati	NA	NA	891	10-30	E
13670	45 - 116	45	116	5	81.88254	28.35687	586488.3	3137052	44	Siwalik	SALYAN	Kalimati	NA	NA	1210	>40	SW
13671	45 - 108	45	108	5	81.87979	28.50126	586101.6	3153047	44	Middle M	SURKHET	Gurbhakot	NA	NA	1213	10-30	S
13672	45 - 106	45	106	5	81.8791	28.53736	586004.9	3157046	44	Middle M	SURKHET	Simta	NA	NA	1703	>40	N
13673	45 - 104	45	104	5	81.87841	28.57346	585908.3	3161045	44	Middle M	SURKHET	Simta	NA	NA	2114	10-30	W
13674	45 - 100	45	100	5	81.87704	28.64565	585714.9	3169042	44	Middle M	SURKHET	Chingad	NA	NA	1980	30-40	E
13675	45 - 94	45	94	5	81.87497	28.75394	585424.8	3181039	44	Middle M	DAILEKH	Bhagawati	NA	NA	2143	10-30	NW
13676	45 - 90	45	90	5	81.87359	28.82614	585231.5	3189037	44	High Mour	DAILEKH	Bhagawati	NA	NA	2074	10-30	W
13677	45 - 88	45	88	5	81.8729	28.86223	585134.8	3193035	44	High Mour	DAILEKH	Bhagawati	NA	NA	2616	10-30	W
13678	45 - 86	45	86	5	81.87221	28.89833	585038.1	3197034	44	High Mour	DAILEKH	Naumule	NA	NA	2139	>40	W
13679	45 - 84	45	84	5	81.87152	28.93443	584941.4	3201033	44	High Mour	DAILEKH	Naumule	NA	NA	2133	10-30	SE
13680	45 - 80	45	80	5	81.87014	29.00662	584748.1	3209031	44	High Mour	KALIKOT	Mahawai	NA	NA	3558	<10	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13681	45 - 78	45	78	5	81.86945	29.04271	584651.4	3213030	44	High Mour	KALIKOT	Mahawai	NA	NA	3372	30-40	N
13682	45 - 76	45	76	5	81.86876	29.07881	584554.7	3217028	44	High Mour	KALIKOT	Mahawai	NA	NA	3345	10-30	W
13683	45 - 74	45	74	5	81.86807	29.1149	584458	3221027	44	High Mour	KALIKOT	Tilagufa	NA	NA	3228	10-30	E
13684	45 - 68	45	68	5	81.866	29.22319	584168	3233024	44	High Mour	KALIKOT	Tilagufa	NA	NA	2784	10-30	E
13685	45 - 66	45	66	5	81.86531	29.25928	584071.3	3237023	44	High Mour	JUMLA	Hima	NA	NA	3438	10-30	NE
13686	45 - 64	45	64	5	81.86462	29.29538	583974.6	3241022	44	High Mour	KALIKOT	Palata	NA	NA	2509	>40	SW
13687	45 - 62	45	62	5	81.86392	29.33147	583877.9	3245020	44	High Mour	KALIKOT	Palata	NA	NA	2792	30-40	E
13688	45 - 58	45	58	5	81.86254	29.40366	583684.6	3253018	44	High Mour	KALIKOT	Palata	NA	NA	3359	10-30	SE
13689	45 - 56	45	56	5	81.86185	29.43975	583587.9	3257017	44	High Mour	KALIKOT	Palata	NA	NA	3183	10-30	NW
13690	45 - 54	45	54	5	81.86116	29.47584	583491.2	3261016	44	High Mour	MUGU	Khatyad	NA	NA	2709	30-40	NW
13691	45 - 50	45	50	5	81.85977	29.54803	583297.8	3269013	44	High Mour	MUGU	Khatyad	NA	NA	2803	30-40	SE
13692	45 - 48	45	48	5	81.85908	29.58412	583201.2	3273012	44	High Mour	MUGU	Soru	NA	NA	2488	30-40	NW
13693	45 - 40	45	40	5	81.85631	29.72849	582814.4	3289008	44	High Mour	HUMLA	Adanchuli	NA	NA	3126	10-30	NW
13694	45 - 38	45	38	5	81.85562	29.76458	582717.7	3293006	44	High Mour	HUMLA	Sarkegad	NA	NA	3427	>40	N
13695	45 - 36	45	36	5	81.85492	29.80067	582621.1	3297005	44	High Mour	HUMLA	Sarkegad	NA	NA	2473	30-40	E
13696	45 - 34	45	34	5	81.85423	29.83677	582524.4	3301004	44	High Mour	HUMLA	Kharpunat	NA	NA	3358	>40	SE
13697	45 - 30	45	30	5	81.85284	29.90895	582331	3309002	44	High Mour	HUMLA	Kharpunat	NA	NA	3472	30-40	E
13698	45 - 22	45	22	5	81.85006	30.06331	581944.3	3324997	44	High Mour	HUMLA	Namkha	NA	NA	3576	>40	W
13699	47 - 122	47	122	5	81.92537	28.24918	590777.2	3125153	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	537	10-30	N
13700	47 - 120	47	120	5	81.9247	28.28528	590680.6	3129151	44	Siwalik	SALYAN	Kalimati	NA	NA	600	30-40	SW
13701	47 - 118	47	118	5	81.92403	28.32138	590583.9	3133150	44	Siwalik	SALYAN	Kalimati	NA	NA	785	10-30	W
13702	47 - 116	47	116	5	81.92335	28.35748	590487.2	3137149	44	Siwalik	SURKHET	Gurbhakot	NA	NA	896	10-30	NW
13703	47 - 114	47	114	5	81.92268	28.39357	590390.5	3141148	44	Middle M	SURKHET	Gurbhakot	NA	NA	1222	10-30	W
13704	47 - 112	47	112	5	81.922	28.42967	590293.8	3145147	44	Middle M	SURKHET	Gurbhakot	NA	NA	804	30-40	N
13705	47 - 110	47	110	5	81.92133	28.46577	590197.1	3149146	44	Middle M	SURKHET	Gurbhakot	NA	NA	1284	>40	S
13706	47 - 106	47	106	5	81.91998	28.53797	590003.8	3157143	44	Middle M	SURKHET	Simta	NA	NA	1324	30-40	S
13707	47 - 104	47	104	5	81.91931	28.57406	589907.1	3161142	44	Middle M	SURKHET	Simta	NA	NA	1967	>40	S
13708	47 - 102	47	102	5	81.91863	28.61016	589810.4	3165141	44	Middle M	SURKHET	Simta	NA	NA	940	10-30	NW
13709	47 - 100	47	100	5	81.91796	28.64626	589713.7	3169140	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1537	10-30	NW
13710	47 - 92	47	92	5	81.91526	28.79065	589327	3185135	44	Middle M	JAJARKOT	Junichand	NA	NA	2361	30-40	NE
13711	47 - 88	47	88	5	81.91391	28.86284	589133.6	3193133	44	Middle M	JAJARKOT	Junichand	NA	NA	3040	30-40	S
13712	47 - 86	47	86	5	81.91323	28.89894	589037	3197132	44	High Mour	JAJARKOT	Junichand	NA	NA	2349	30-40	SE
13713	47 - 84	47	84	5	81.91255	28.93503	588940.3	3201131	44	High Mour	DAILEKH	Naumule	NA	NA	2374	10-30	S
13714	47 - 82	47	82	5	81.91188	28.97113	588843.6	3205129	44	High Mour	DAILEKH	Naumule	NA	NA	3321	10-30	S
13715	47 - 80	47	80	5	81.9112	29.00722	588746.9	3209128	44	High Mour	KALIKOT	Mahawai	NA	NA	3213	30-40	NW
13716	47 - 78	47	78	5	81.91053	29.04332	588650.2	3213127	44	High Mour	KALIKOT	Mahawai	NA	NA	3070	>40	NW
13717	47 - 76	47	76	5	81.90985	29.07941	588553.5	3217126	44	High Mour	KALIKOT	Mahawai	NA	NA	2933	10-30	SE
13718	47 - 74	47	74	5	81.90917	29.11551	588456.9	3221125	44	High Mour	KALIKOT	Tilagufa	NA	NA	3541	10-30	W
13719	47 - 72	47	72	5	81.9085	29.1516	588360.2	3225124	44	High Mour	KALIKOT	Tilagufa	NA	NA	2827	30-40	NE
13720	47 - 66	47	66	5	81.90647	29.25989	588070.1	3237120	44	High Mour	JUMLA	Hima	NA	NA	3245	10-30	NW
13721	47 - 64	47	64	5	81.90579	29.29598	587973.5	3241119	44	High Mour	JUMLA	Hima	NA	NA	3425	10-30	E
13722	47 - 62	47	62	5	81.90511	29.33208	587876.8	3245118	44	High Mour	KALIKOT	Palata	NA	NA	2984	10-30	N
13723	47 - 60	47	60	5	81.90444	29.36817	587780.1	3249117	44	High Mour	KALIKOT	Palata	NA	NA	3327	10-30	SW
13724	47 - 58	47	58	5	81.90376	29.40426	587683.4	3253115	44	High Mour	KALIKOT	Palata	NA	NA	3094	10-30	W
13725	47 - 56	47	56	5	81.90308	29.44036	587586.7	3257114	44	High Mour	KALIKOT	Palata	NA	NA	3554	30-40	S
13726	47 - 54	47	54	5	81.90241	29.47645	587490	3261113	44	High Mour	MUGU	Khatyad	NA	NA	2667	10-30	SW
13727	47 - 44	47	44	5	81.89902	29.65691	587006.6	3281107	44	High Mour	MUGU	Soru	NA	NA	1998	>40	NE
13728	47 - 42	47	42	5	81.89834	29.693	586909.9	3285106	44	High Mour	HUMLA	Adanchuli	NA	NA	2211	>40	SE
13729	47 - 40	47	40	5	81.89766	29.7291	586813.3	3289105	44	High Mour	HUMLA	Sarkegad	NA	NA	3526	10-30	N
13730	47 - 38	47	38	5	81.89698	29.76519	586716.6	3293104	44	High Mour	HUMLA	Sarkegad	NA	NA	3128	30-40	NE
13731	47 - 36	47	36	5	81.8963	29.80128	586619.9	3297103	44	High Mour	HUMLA	Sarkegad	NA	NA	2133	30-40	SW
13732	47 - 34	47	34	5	81.89562	29.83737	586523.2	3301101	44	High Mour	HUMLA	Kharpunat	NA	NA	2440	10-30	W
13733	47 - 30	47	30	5	81.89427	29.90955	586329.9	3309099	44	High Mour	HUMLA	Kharpunat	NA	NA	2723	>40	N
13734	47 - 28	47	28	5	81.89359	29.94564	586233.2	3313098	44	High Mour	HUMLA	Kharpunat	NA	NA	2960	>40	NW
13735	47 - 26	47	26	5	81.89291	29.98173	586136.5	3317097	44	High Mour	HUMLA	Simkot	NA	NA	3709	30-40	SW
13736	49 - 120	49	120	5	81.96548	28.28587	594679.4	3129249	44	Siwalik	SALYAN	Kalimati	NA	NA	575	<10	NE
13737	49 - 118	49	118	5	81.96482	28.32197	594582.7	3133248	44	Siwalik	SALYAN	Kalimati	NA	NA	612	10-30	S
13738	49 - 116	49	116	5	81.96416	28.35807	594486	3137246	44	Middle M	SURKHET	Gurbhakot	NA	NA	1070	10-30	NW
13739	49 - 112	49	112	5	81.96284	28.43027	594292.7	3145244	44	Middle M	SALYAN	Bangad Ku	NA	NA	863	10-30	W
13740	49 - 108	49	108	5	81.96152	28.50246	594099.3	3153242	44	Middle M	SURKHET	Simta	NA	NA	1081	>40	W
13741	49 - 102	49	102	5	81.95954	28.61076	593809.3	3165238	44	Middle M	SURKHET	Simta	NA	NA	921	10-30	NW
13742	49 - 100	49	100	5	81.95888	28.64686	593712.6	3169237	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1167	10-30	SE
13743	49 - 96	49	96	5	81.95755	28.71905	593519.2	3177235	44	Middle M	JAJARKOT	Chhedaga	NA	NA	1811	30-40	N
13744	49 - 86	49	86	5	81.95425	28.89953	593035.8	3197229	44	High Mour	JAJARKOT	Junichand	NA	NA	1542	10-30	W
13745	49 - 84	49	84	5	81.95359	28.93563	592939.1	3201228	44	High Mour	JAJARKOT	Junichand	NA	NA	2231	10-30	S
13746	49 - 82	49	82	5	81.95293	28.97172	592842.4	3205227	44	High Mour	JAJARKOT	Junichand	NA	NA	3261	>40	S
13747	49 - 80	49	80	5	81.95226	29.00782	592745.8	3209226	44	High Mour	KALIKOT	Mahawai	NA	NA	3488	30-40	SW
13748	49 - 78	49	78	5	81.9516	29.04391	592649.1	3213224	44	High Mour	KALIKOT	Mahawai	NA	NA	3322	10-30	S
13749	49 - 76	49	76	5	81.95094	29.08001	592552.4	3217223	44	High Mour	KALIKOT	Tilagufa	NA	NA	3430	30-40	SW
13750	49 - 74	49	74	5	81.95028	29.1161	592455.7	3221222	44	High Mour	KALIKOT	Tilagufa	NA	NA	3153	>40	S
13751	49 - 72	49	72	5	81.94962	29.1522	592359	3225221	44	High Mour	JUMLA	Tila	NA	NA	3611	10-30	NW
13752	49 - 66	49	66	5	81.94763	29.26048	592069	3237217	44	High Mour	JUMLA	Hima	NA	NA	2275	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13753	49 - 62	49	62	5	81.94631	29.33267	591875.6	3245215	44	High Mour	JUMLA	Hima	NA	NA	3135	30-40	SE
13754	49 - 60	49	60	5	81.94564	29.36876	591778.9	3249214	44	High Mour	JUMLA	Sinja	NA	NA	3258	30-40	SE
13755	49 - 58	49	58	5	81.94498	29.40486	591682.2	3253213	44	High Mour	JUMLA	Kanakasur	NA	NA	3025	30-40	N
13756	49 - 56	49	56	5	81.94432	29.44095	591585.6	3257212	44	High Mour	JUMLA	Kanakasur	NA	NA	3462	10-30	SW
13757	49 - 54	49	54	5	81.94365	29.47704	591488.9	3261210	44	High Mour	MUGU	Khatyad	NA	NA	2962	>40	NE
13758	49 - 52	49	52	5	81.94299	29.51314	591392.2	3265209	44	High Mour	MUGU	Khatyad	NA	NA	2694	30-40	NW
13759	49 - 48	49	48	5	81.94167	29.58532	591198.8	3273207	44	High Mour	MUGU	Soru	NA	NA	2633	>40	NW
13760	49 - 42	49	42	5	81.93968	29.6936	590908.8	3285203	44	High Mour	HUMLA	Sarkegad	NA	NA	1971	>40	W
13761	49 - 40	49	40	5	81.93901	29.72969	590812.1	3289202	44	High Mour	HUMLA	Sarkegad	NA	NA	3323	10-30	NW
13762	49 - 38	49	38	5	81.93835	29.76578	590715.4	3293201	44	High Mour	HUMLA	Sarkegad	NA	NA	2678	>40	NW
13763	49 - 34	49	34	5	81.93702	29.83796	590522.1	3301199	44	High Mour	HUMLA	Sarkegad	NA	NA	3817	30-40	S
13764	49 - 28	49	28	5	81.93503	29.94624	590232	3313195	44	High Mour	HUMLA	Kharpunat	NA	NA	2633	30-40	N
13765	51 - 124	51	124	5	82.00756	28.21426	598871.6	3121348	44	Siwalik	SALYAN	Kalimati	NA	NA	759	10-30	NW
13766	51 - 120	51	120	5	82.00626	28.28646	598678.2	3129346	44	Siwalik	SALYAN	Kalimati	NA	NA	1136	10-30	NE
13767	51 - 118	51	118	5	82.00562	28.32256	598581.6	3133345	44	Middle Mc	SALYAN	Kalimati	NA	NA	896	30-40	SW
13768	51 - 116	51	116	5	82.00497	28.35866	598484.9	3137344	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1805	30-40	S
13769	51 - 112	51	112	5	82.00368	28.43085	598291.5	3145342	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	979	10-30	E
13770	51 - 110	51	110	5	82.00303	28.46695	598194.8	3149340	44	Middle Mc	SURKHET	Simta	NA	NA	584	30-40	SE
13771	51 - 104	51	104	5	82.00109	28.57524	597904.8	3161337	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	627	10-30	NW
13772	51 - 100	51	100	5	81.9998	28.64744	597711.4	3169335	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1334	30-40	N
13773	51 - 98	51	98	5	81.99915	28.68354	597614.7	3173333	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	779	10-30	E
13774	51 - 96	51	96	5	81.9985	28.71963	597518.1	3177332	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1515	10-30	S
13775	51 - 88	51	88	5	81.99591	28.86402	597131.3	3193328	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2274	10-30	SE
13776	51 - 86	51	86	5	81.99527	28.90011	597034.6	3197326	44	High Mour	JAJARKOT	Junichand	NA	NA	2526	30-40	W
13777	51 - 84	51	84	5	81.99462	28.93621	596938	3201325	44	High Mour	JAJARKOT	Junichand	NA	NA	2546	30-40	SW
13778	51 - 82	51	82	5	81.99397	28.9723	596841.3	3205324	44	High Mour	JAJARKOT	Junichand	NA	NA	2861	10-30	W
13779	51 - 80	51	80	5	81.99333	29.0084	596744.6	3209323	44	High Mour	JAJARKOT	Junichand	NA	NA	3646	30-40	SW
13780	51 - 74	51	74	5	81.99138	29.11668	596454.6	3221319	44	High Mour	JUMLA	Tila	NA	NA	3339	>40	N
13781	51 - 72	51	72	5	81.99074	29.15278	596357.9	3225318	44	High Mour	JUMLA	Tila	NA	NA	3027	>40	NW
13782	51 - 70	51	70	5	81.99009	29.18887	596261.2	3229317	44	High Mour	JUMLA	Tila	NA	NA	2968	10-30	S
13783	51 - 66	51	66	5	81.98879	29.26106	596067.8	3237315	44	High Mour	JUMLA	Tila	NA	NA	3193	10-30	E
13784	51 - 56	51	56	5	81.98555	29.44153	595584.4	3257309	44	High Mour	JUMLA	Kanakasur	NA	NA	3061	10-30	NE
13785	51 - 54	51	54	5	81.9849	29.47762	595487.7	3261308	44	High Mour	MUGU	Khatyad	NA	NA	3367	10-30	E
13786	51 - 52	51	52	5	81.98426	29.51372	595391	3265307	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2871	30-40	N
13787	51 - 48	51	48	5	81.98296	29.5859	595197.3	3273304	44	High Mour	MUGU	Soru	NA	NA	2379	10-30	NE
13788	51 - 44	51	44	5	81.98166	29.65808	595004.3	3281302	44	High Mour	MUGU	Soru	NA	NA	2916	30-40	N
13789	51 - 32	51	32	5	81.97777	29.87463	594424.2	3305295	44	High Hima	HUMLA	Sarkegad	NA	NA	3618	10-30	S
13790	51 - 30	51	30	5	81.97712	29.91072	594327.5	3309294	44	High Mour	HUMLA	Kharpunat	NA	NA	4047	10-30	N
13791	51 - 26	51	26	5	81.97582	29.9829	594134.2	3317292	44	High Mour	HUMLA	Simkot	NA	NA	3019	>40	SE
13792	53 - 118	53	118	5	82.04641	28.32313	602580.4	3133442	44	Middle Mc	SALYAN	Kalimati	NA	NA	1750	30-40	S
13793	53 - 116	53	116	5	82.04578	28.35923	602483.7	3137441	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	2059	>40	NW
13794	53 - 114	53	114	5	82.04515	28.39533	602387	3141440	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1396	30-40	NE
13795	53 - 110	53	110	5	82.04388	28.46752	602193.7	3149438	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1497	10-30	SE
13796	53 - 108	53	108	5	82.04325	28.50362	602097	3153437	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	748	10-30	W
13797	53 - 106	53	106	5	82.04261	28.53972	602000.3	3157435	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	982	30-40	SW
13798	53 - 104	53	104	5	82.04198	28.57581	601903.6	3161434	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1282	10-30	S
13799	53 - 100	53	100	5	82.04072	28.64801	601710.3	3169432	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	939	30-40	W
13800	53 - 98	53	98	5	82.04008	28.68411	601613.6	3173431	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1001	10-30	W
13801	53 - 94	53	94	5	82.03882	28.7563	601420.2	3181428	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1586	10-30	W
13802	53 - 88	53	88	5	82.03692	28.86459	601130.2	3193425	44	High Mour	JAJARKOT	Chhedaga	NA	NA	2323	10-30	SW
13803	53 - 86	53	86	5	82.03629	28.90068	601033.5	3197424	44	High Mour	JAJARKOT	Junichand	NA	NA	2343	10-30	N
13804	53 - 84	53	84	5	82.03565	28.93678	600936.8	3201423	44	High Mour	JAJARKOT	Junichand	NA	NA	3218	10-30	S
13805	53 - 80	53	80	5	82.03439	29.00897	600743.4	3209420	44	High Mour	JAJARKOT	Junichand	NA	NA	3597	30-40	W
13806	53 - 78	53	78	5	82.03375	29.04506	600646.8	3213419	44	High Mour	JUMLA	Tatopani	NA	NA	3392	10-30	S
13807	53 - 74	53	74	5	82.03249	29.11725	600453.4	3221417	44	High Mour	JUMLA	Tatopani	NA	NA	3340	10-30	W
13808	53 - 68	53	68	5	82.03059	29.22554	600163.3	3233413	44	High Mour	JUMLA	Tatopani	NA	NA	2392	>40	NW
13809	53 - 66	53	66	5	82.02995	29.26163	600066.7	3237412	44	High Mour	JUMLA	Tila	NA	NA	3019	10-30	SW
13810	53 - 64	53	64	5	82.02932	29.29772	599970	3241411	44	High Mour	JUMLA	Sinja	NA	NA	2846	30-40	E
13811	53 - 62	53	62	5	82.02869	29.33382	599873.3	3245410	44	High Mour	JUMLA	Sinja	NA	NA	3041	30-40	N
13812	53 - 60	53	60	5	82.02805	29.36991	599776.6	3249409	44	High Mour	JUMLA	Kanakasur	NA	NA	3425	10-30	NE
13813	53 - 56	53	56	5	82.02679	29.4421	599583.3	3257406	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3595	10-30	W
13814	53 - 54	53	54	5	82.02615	29.47819	599486.6	3261405	44	High Mour	MUGU	Khatyad	RNP	1	3262	10-30	SW
13815	53 - 52	53	52	5	82.02552	29.51428	599389.9	3265404	44	High Mour	MUGU	Chhayana	RNP	1	3177	30-40	NE
13816	53 - 50	53	50	5	82.02489	29.55037	599293.2	3269403	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2711	>40	E
13817	53 - 46	53	46	5	82.02362	29.62256	599099.8	3277401	44	High Mour	MUGU	Soru	NA	NA	2360	>40	E
13818	53 - 44	53	44	5	82.02299	29.65865	599003.2	3281399	44	High Mour	MUGU	Soru	NA	NA	3259	10-30	NE
13819	53 - 42	53	42	5	82.02235	29.69474	598906.5	3285398	44	High Mour	MUGU	Soru	NA	NA	2070	10-30	NE
13820	53 - 40	53	40	5	82.02172	29.73083	598809.8	3289397	44	High Mour	MUGU	Soru	NA	NA	1995	>40	N
13821	53 - 38	53	38	5	82.02108	29.76693	598713.1	3293396	44	High Mour	HUMLA	Chankheli	NA	NA	1971	10-30	SW
13822	53 - 36	53	36	5	82.02045	29.80302	598616.4	3297395	44	High Mour	HUMLA	Chankheli	NA	NA	2840	30-40	S
13823	53 - 34	53	34	5	82.01982	29.83911	598519.7	3301394	44	High Hima	HUMLA	Sarkegad	NA	NA	3686	30-40	W
13824	53 - 24	53	24	5	82.01664	30.01956	598036.3	3321388	44	High Hima	HUMLA	Kharpunat	NA	NA	3785	>40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13825	53 - 22	53	22	5	82.01601	30.05565	597939.7	3325387	44	High Hima	HUMLA	Simkot	NA	NA	3864	30-40	E
13826	55 - 120	55	120	5	82.08782	28.28759	606675.9	3129541	44	Middle Mc	SALYAN	Kalimati	NA	NA	927	10-30	NW
13827	55 - 118	55	118	5	82.08721	28.32369	606579.3	3133540	44	Middle Mc	SALYAN	Kalimati	NA	NA	1220	10-30	N
13828	55 - 116	55	116	5	82.08659	28.35979	606482.6	3137539	44	Middle Mc	SALYAN	Sharada	NA	NA	1280	30-40	NW
13829	55 - 114	55	114	5	82.08597	28.39589	606385.9	3141537	44	Middle Mc	SALYAN	Sharada	NA	NA	1580	30-40	W
13830	55 - 112	55	112	5	82.08535	28.43198	606289.2	3145536	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1247	30-40	NE
13831	55 - 110	55	110	5	82.08473	28.46808	606192.5	3149535	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1556	10-30	N
13832	55 - 106	55	106	5	82.08349	28.54028	605999.2	3157533	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1230	10-30	S
13833	55 - 104	55	104	5	82.08287	28.57637	605902.5	3161532	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1341	30-40	E
13834	55 - 100	55	100	5	82.08164	28.64857	605709.1	3169529	44	Middle Mc	JAJARKOT	Bheri	NA	NA	874	10-30	SW
13835	55 - 98	55	98	5	82.08102	28.68466	605612.4	3173528	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1660	10-30	E
13836	55 - 96	55	96	5	82.0804	28.72076	605515.7	3177527	44	Middle Mc	JAJARKOT	Chhedagar	NA	NA	1635	30-40	N
13837	55 - 92	55	92	5	82.07916	28.79295	605322.4	3185525	44	High Mour	JAJARKOT	Chhedagar	NA	NA	2215	<10	E
13838	55 - 90	55	90	5	82.07854	28.82905	605225.7	3189523	44	High Mour	JAJARKOT	Kuse	NA	NA	2120	30-40	E
13839	55 - 88	55	88	5	82.07792	28.86514	605129	3193522	44	High Mour	JAJARKOT	Kuse	NA	NA	1998	10-30	SW
13840	55 - 86	55	86	5	82.0773	28.90124	605032.3	3197521	44	High Mour	JAJARKOT	Kuse	NA	NA	3303	10-30	SW
13841	55 - 82	55	82	5	82.07607	28.97343	604839	3205519	44	High Hima	JUMLA	Tatopani	NA	NA	4497	10-30	N
13842	55 - 80	55	80	5	82.07545	29.00953	604742.3	3209518	44	High Hima	JUMLA	Tatopani	NA	NA	3462	30-40	NW
13843	55 - 76	55	76	5	82.07421	29.08171	604548.9	3217515	44	High Mour	JUMLA	Tatopani	NA	NA	2880	30-40	NW
13844	55 - 74	55	74	5	82.07359	29.11781	604452.2	3221514	44	High Mour	JUMLA	Tatopani	NA	NA	3017	10-30	W
13845	55 - 70	55	70	5	82.07235	29.19	604258.9	3229512	44	High Mour	JUMLA	Tatopani	NA	NA	2661	30-40	W
13846	55 - 68	55	68	5	82.07174	29.22609	604162.2	3233511	44	High Mour	JUMLA	Tatopani	NA	NA	2560	10-30	NE
13847	55 - 66	55	66	5	82.07112	29.26219	604065.5	3237510	44	High Mour	JUMLA	Tatopani	NA	NA	2948	30-40	SE
13848	55 - 64	55	64	5	82.0705	29.29828	603968.8	3241508	44	High Mour	JUMLA	Sinja	NA	NA	3196	30-40	N
13849	55 - 62	55	62	5	82.06988	29.33437	603872.1	3245507	44	High Mour	JUMLA	Sinja	NA	NA	3506	10-30	S
13850	55 - 60	55	60	5	82.06926	29.37047	603775.5	3249506	44	High Mour	JUMLA	Sinja	NA	NA	3022	10-30	E
13851	55 - 58	55	58	5	82.06864	29.40656	603678.8	3253505	44	High Mour	JUMLA	Kanakasur	NA	NA	3102	10-30	E
13852	55 - 56	55	56	5	82.06802	29.44265	603582.1	3257504	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3131	>40	S
13853	55 - 52	55	52	5	82.06678	29.51484	603388.7	3265501	44	High Mour	MUGU	Chhayanat	RNP	1	3130	10-30	N
13854	55 - 50	55	50	5	82.06617	29.55093	603292.1	3269500	44	High Mour	MUGU	Soru	RNP_BZ	2	3498	30-40	N
13855	55 - 48	55	48	5	82.06555	29.58702	603195.4	3273499	44	High Mour	MUGU	Soru	RNP_BZ	2	1956	30-40	E
13856	55 - 44	55	44	5	82.06431	29.6592	603002	3281497	44	High Mour	MUGU	Soru	NA	NA	3424	>40	NE
13857	55 - 42	55	42	5	82.06369	29.6953	602905.3	3285496	44	High Mour	MUGU	Soru	NA	NA	3133	>40	SW
13858	55 - 40	55	40	5	82.06307	29.73139	602808.6	3289495	44	High Mour	HUMLA	Chankheli	NA	NA	2035	30-40	W
13859	55 - 38	55	38	5	82.06245	29.76748	602712	3293493	44	High Mour	HUMLA	Chankheli	NA	NA	2867	10-30	E
13860	55 - 36	55	36	5	82.06183	29.80357	602615.3	3297492	44	High Mour	HUMLA	Chankheli	NA	NA	2936	30-40	SE
13861	55 - 34	55	34	5	82.06121	29.83966	602518.6	3301491	44	High Hima	HUMLA	Chankheli	NA	NA	3361	30-40	E
13862	57 - 120	57	120	5	82.12861	28.28814	610674.8	3129638	44	Middle Mc	SALYAN	Kalimati	NA	NA	1040	>40	SW
13863	57 - 118	57	118	5	82.128	28.32424	610578.1	3133637	44	Middle Mc	SALYAN	Kalimati	NA	NA	1327	30-40	SW
13864	57 - 114	57	114	5	82.12679	28.39643	610384.7	3141635	44	Middle Mc	SALYAN	Sharada	NA	NA	1544	10-30	SE
13865	57 - 104	57	104	5	82.12377	28.57692	609901.3	3161629	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1147	10-30	N
13866	57 - 100	57	100	5	82.12256	28.64911	609708	3169627	44	Middle Mc	JAJARKOT	Bheri	NA	NA	833	30-40	E
13867	57 - 96	57	96	5	82.12135	28.72131	609514.6	3177624	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1811	10-30	S
13868	57 - 92	57	92	5	82.12014	28.7935	609321.2	3185622	44	High Mour	JAJARKOT	Chhedagar	NA	NA	1070	30-40	N
13869	57 - 86	57	86	5	82.11832	28.90178	609031.2	3197619	44	High Mour	JAJARKOT	Kuse	NA	NA	3140	30-40	N
13870	57 - 84	57	84	5	82.11772	28.93788	608934.5	3201617	44	High Mour	JAJARKOT	Kuse	NA	NA	2557	30-40	SW
13871	57 - 82	57	82	5	82.11711	28.97397	608837.8	3205616	44	High Mour	JAJARKOT	Kuse	NA	NA	2984	>40	SE
13872	57 - 78	57	78	5	82.11591	29.04616	608644.5	3213614	44	High Hima	JUMLA	Tatopani	NA	NA	3471	10-30	NW
13873	57 - 76	57	76	5	82.1153	29.08226	608547.8	3217613	44	High Mour	JUMLA	Tatopani	NA	NA	3309	30-40	N
13874	57 - 68	57	68	5	82.11288	29.22663	608161	3233608	44	High Mour	JUMLA	Tatopani	NA	NA	2742	>40	SE
13875	57 - 62	57	62	5	82.11107	29.33491	607871	3245605	44	High Mour	JUMLA	Sinja	NA	NA	3604	10-30	E
13876	57 - 58	57	58	5	82.10986	29.4071	607677.6	3253602	44	High Mour	JUMLA	Kanakasur	NA	NA	3269	10-30	NW
13877	57 - 56	57	56	5	82.10926	29.44319	607580.9	3257601	44	High Mour	JUMLA	Kanakasur	RNP	1	3105	10-30	E
13878	57 - 54	57	54	5	82.10865	29.47929	607484.3	3261600	44	High Mour	MUGU	Chhayanat	RNP	1	3415	30-40	SE
13879	57 - 52	57	52	5	82.10805	29.51538	607387.6	3265599	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2967	10-30	S
13880	57 - 50	57	50	5	82.10744	29.55147	607290.9	3269598	44	High Mour	MUGU	Soru	RNP_BZ	2	3304	10-30	S
13881	57 - 48	57	48	5	82.10684	29.58756	607194.2	3273597	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2197	30-40	N
13882	57 - 44	57	44	5	82.10563	29.65974	607000.8	3281594	44	High Mour	HUMLA	Chankheli	NA	NA	2912	10-30	NE
13883	57 - 42	57	42	5	82.10503	29.69584	606904.2	3285593	44	High Mour	HUMLA	Chankheli	NA	NA	2770	30-40	NW
13884	57 - 40	57	40	5	82.10442	29.73193	606807.5	3289592	44	High Mour	HUMLA	Chankheli	NA	NA	2943	10-30	N
13885	57 - 38	57	38	5	82.10382	29.76802	606710.8	3293591	44	High Mour	HUMLA	Chankheli	NA	NA	2680	10-30	NW
13886	57 - 36	57	36	5	82.10321	29.80411	606614.1	3297590	44	High Mour	HUMLA	Chankheli	NA	NA	3288	30-40	NW
13887	57 - 34	57	34	5	82.10261	29.8402	606517.4	3301588	44	High Hima	HUMLA	Chankheli	NA	NA	3108	10-30	S
13888	59 - 116	59	116	5	82.1682	28.36087	614480.3	3137733	44	Middle Mc	SALYAN	Sharada	NA	NA	1170	30-40	N
13889	59 - 114	59	114	5	82.16761	28.39697	614383.6	3141732	44	Middle Mc	SALYAN	Sharada	NA	NA	1211	10-30	SW
13890	59 - 108	59	108	5	82.16584	28.50526	614093.5	3153729	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1716	30-40	SW
13891	59 - 106	59	106	5	82.16525	28.54136	613996.9	3157727	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1415	10-30	SW
13892	59 - 100	59	100	5	82.16348	28.64965	613706.8	3169724	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1117	10-30	SW
13893	59 - 96	59	96	5	82.1623	28.72184	613513.4	3177722	44	High Mour	JAJARKOT	Bheri	NA	NA	2058	10-30	NW
13894	59 - 90	59	90	5	82.16052	28.83013	613223.4	3189718	44	High Mour	JAJARKOT	Kuse	NA	NA	1452	30-40	SW
13895	59 - 86	59	86	5	82.15934	28.90232	613030	3197716	44	High Mour	JAJARKOT	Kuse	NA	NA	1831	>40	E
13896	59 - 84	59	84	5	82.15875	28.93841	612933.3	3201715	44	High Mour	JAJARKOT	Kuse	NA	NA	2847	10-30	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13897	59 - 80	59	80	5	82.15757	29.0106	612740	3209712	44	High Mour	JAJARKOT	Barekot	NA	NA	3106	30-40	SW
13898	59 - 70	59	70	5	82.15462	29.19107	612256.6	3229707	44	High Mour	JUMLA	Tatopani	NA	NA	3183	>40	N
13899	59 - 68	59	68	5	82.15403	29.22716	612159.9	3233706	44	High Mour	JUMLA	Tatopani	NA	NA	2532	30-40	N
13900	59 - 64	59	64	5	82.15285	29.29935	611966.5	3241703	44	High Mour	JUMLA	Chandann	NA	NA	3330	10-30	S
13901	59 - 60	59	60	5	82.15167	29.37154	611773.2	3249701	44	High Mour	JUMLA	Kanakasur	NA	NA	3514	30-40	NE
13902	59 - 58	59	58	5	82.15108	29.40763	611676.5	3253700	44	High Mour	JUMLA	Kanakasur	NA	NA	3199	>40	NW
13903	59 - 56	59	56	5	82.15049	29.44372	611579.8	3257699	44	High Mour	MUGU	Chhayana	NA	NA	3167	30-40	SE
13904	59 - 54	59	54	5	82.1499	29.47981	611483.1	3261697	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2613	30-40	NE
13905	59 - 46	59	46	5	82.14754	29.62418	611096.4	3277693	44	High Mour	MUGU	Chhayana	NA	NA	3297	>40	W
13906	59 - 44	59	44	5	82.14695	29.66027	610999.7	3281692	44	High Hima	HUMLA	Chankheli	NA	NA	3527	30-40	NW
13907	59 - 42	59	42	5	82.14636	29.69636	610903	3285690	44	High Hima	HUMLA	Chankheli	NA	NA	3771	10-30	W
13908	59 - 40	59	40	5	82.14577	29.73245	610806.3	3289689	44	High Mour	HUMLA	Chankheli	NA	NA	3252	10-30	NE
13909	59 - 38	59	38	5	82.14519	29.76855	610709.6	3293688	44	High Hima	HUMLA	Chankheli	NA	NA	3680	>40	W
13910	59 - 34	59	34	5	82.14401	29.84073	610516.3	3301686	44	High Mour	HUMLA	Chankheli	NA	NA	3082	>40	NW
13911	59 - 32	59	32	5	82.14342	29.87682	610419.6	3305685	44	High Hima	HUMLA	Chankheli	NA	NA	3373	10-30	NE
13912	61 - 122	61	122	5	82.21075	28.2531	618769.2	3125834	44	Middle Mc	SALYAN	Tribeni	NA	NA	1588	10-30	N
13913	61 - 118	61	118	5	82.20959	28.3253	618575.8	3133832	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1590	30-40	NE
13914	61 - 116	61	116	5	82.20901	28.36139	618479.1	3137831	44	Middle Mc	SALYAN	Sharada	NA	NA	1135	10-30	W
13915	61 - 114	61	114	5	82.20844	28.39749	618382.4	3141829	44	Middle Mc	SALYAN	Sharada	NA	NA	1351	10-30	NW
13916	61 - 110	61	110	5	82.20728	28.46968	618189.1	3149827	44	Middle Mc	SALYAN	Dhorchau	NA	NA	1540	10-30	S
13917	61 - 108	61	108	5	82.2067	28.50578	618092.4	3153826	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1552	30-40	NE
13918	61 - 106	61	106	5	82.20613	28.54188	617995.7	3157825	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1209	30-40	SE
13919	61 - 104	61	104	5	82.20555	28.57797	617899	3161824	44	Middle Mc	SALYAN	Kumakhm	NA	NA	935	30-40	S
13920	61 - 102	61	102	5	82.20497	28.61407	617802.3	3165823	44	Middle Mc	SALYAN	Kumakhm	NA	NA	835	10-30	NE
13921	61 - 98	61	98	5	82.20382	28.68626	617609	3173820	44	High Mour	JAJARKOT	Bheri	NA	NA	851	30-40	SW
13922	61 - 92	61	92	5	82.20209	28.79455	617318.9	3185817	44	High Mour	JAJARKOT	Bheri	NA	NA	2434	10-30	W
13923	61 - 90	61	90	5	82.20151	28.83065	617222.2	3189816	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2521	>40	SE
13924	61 - 84	61	84	5	82.19979	28.93893	616932.2	3201812	44	High Mour	JAJARKOT	Barekot	NA	NA	2391	30-40	NE
13925	61 - 82	61	82	5	82.19921	28.97503	616835.5	3205811	44	High Mour	JAJARKOT	Barekot	NA	NA	2617	10-30	NE
13926	61 - 78	61	78	5	82.19806	29.04721	616642.1	3213809	44	High Mour	JAJARKOT	Barekot	NA	NA	3240	10-30	W
13927	61 - 72	61	72	5	82.19633	29.1555	616352.1	3225805	44	High Hima	JUMLA	Tatopani	NA	NA	3531	10-30	SW
13928	61 - 70	61	70	5	82.19575	29.19159	616255.4	3229804	44	High Mour	JUMLA	Tatopani	NA	NA	3411	30-40	SW
13929	61 - 66	61	66	5	82.1946	29.26378	616062	3237802	44	High Mour	JUMLA	Chandann	NA	NA	2637	<10	N
13930	61 - 60	61	60	5	82.19288	29.37205	615772	3249798	44	High Mour	JUMLA	Patrasi	NA	NA	3600	10-30	E
13931	61 - 58	61	58	5	82.1923	29.40815	615675.3	3253797	44	High Mour	JUMLA	Patrasi	NA	NA	3685	10-30	E
13932	61 - 56	61	56	5	82.19173	29.44424	615578.6	3257796	44	High Mour	MUGU	Chhayana	NA	NA	2879	10-30	W
13933	61 - 54	61	54	5	82.19115	29.48033	615482	3261795	44	High Mour	MUGU	Chhayana	NA	NA	3138	30-40	SW
13934	61 - 50	61	50	5	82.19	29.55251	615288.6	3269792	44	High Mour	MUGU	Chhayana	NA	NA	1940	30-40	S
13935	61 - 48	61	48	5	82.18943	29.58861	615191.9	3273791	44	High Mour	MUGU	Chhayana	NA	NA	2826	>40	NW
13936	61 - 46	61	46	5	82.18885	29.6247	615095.2	3277790	44	High Mour	MUGU	Chhayana	NA	NA	2915	>40	W
13937	61 - 40	61	40	5	82.18713	29.73297	614805.2	3289787	44	High Mour	HUMLA	Chankheli	NA	NA	3388	10-30	NE
13938	61 - 36	61	36	5	82.18598	29.80515	614611.8	3297784	44	High Hima	HUMLA	Chankheli	NA	NA	3781	>40	E
13939	63 - 122	63	122	5	82.25151	28.25361	622768	3125931	44	Middle Mc	SALYAN	Tribeni	NA	NA	1657	10-30	SW
13940	63 - 116	63	116	5	82.24982	28.3619	622478	3137928	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1367	30-40	N
13941	63 - 104	63	104	5	82.24644	28.57848	621897.9	3161921	44	Middle Mc	SALYAN	Kumakhm	NA	NA	938	10-30	SW
13942	63 - 102	63	102	5	82.24588	28.61458	621801.2	3165920	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1143	30-40	NW
13943	63 - 100	63	100	5	82.24532	28.65068	621704.5	3169919	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1018	30-40	W
13944	63 - 98	63	98	5	82.24475	28.68677	621607.8	3173918	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1016	30-40	NW
13945	63 - 92	63	92	5	82.24307	28.79506	621317.8	3185914	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1462	>40	S
13946	63 - 88	63	88	5	82.24194	28.86725	621124.4	3193912	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2157	10-30	E
13947	63 - 86	63	86	5	82.24138	28.90334	621027.7	3197911	44	High Mour	JAJARKOT	Barekot	NA	NA	2538	30-40	NE
13948	63 - 82	63	82	5	82.24026	28.97553	620834.4	3205908	44	High Mour	JAJARKOT	Barekot	NA	NA	1907	>40	SW
13949	63 - 80	63	80	5	82.23969	29.01163	620737.7	3209907	44	High Mour	JAJARKOT	Barekot	NA	NA	2585	10-30	NW
13950	63 - 78	63	78	5	82.23913	29.04772	620641	3213906	44	High Mour	JAJARKOT	Barekot	NA	NA	3527	30-40	SW
13951	63 - 76	63	76	5	82.23857	29.08381	620544.3	3217905	44	High Hima	JAJARKOT	Barekot	NA	NA	4155	10-30	SW
13952	63 - 74	63	74	5	82.23801	29.11991	620447.6	3221904	44	High Hima	JUMLA	Tatopani	NA	NA	4399	30-40	SW
13953	63 - 72	63	72	5	82.23745	29.156	620350.9	3225903	44	High Hima	JUMLA	Tatopani	NA	NA	4333	10-30	W
13954	63 - 68	63	68	5	82.23633	29.22819	620157.6	3233900	44	High Mour	JUMLA	Guthichau	NA	NA	3322	>40	NE
13955	63 - 64	63	64	5	82.2352	29.30037	619964.2	3241898	44	High Mour	JUMLA	Patrasi	NA	NA	2739	10-30	N
13956	63 - 62	63	62	5	82.23464	29.33647	619867.5	3245897	44	High Mour	JUMLA	Patrasi	NA	NA	3279	>40	W
13957	63 - 60	63	60	5	82.23408	29.37256	619770.8	3249896	44	High Mour	JUMLA	Patrasi	NA	NA	3426	10-30	E
13958	63 - 58	63	58	5	82.23352	29.40865	619674.2	3253895	44	High Mour	JUMLA	Patrasi	NA	NA	3659	30-40	SW
13959	63 - 54	63	54	5	82.2324	29.48083	619480.8	3261892	44	High Mour	MUGU	Chhayana	NA	NA	3631	10-30	SE
13960	63 - 52	63	52	5	82.23184	29.51693	619384.1	3265891	44	High Mour	MUGU	Chhayana	NA	NA	2779	<10	N
13961	63 - 48	63	48	5	82.23072	29.58911	619190.8	3273889	44	High Mour	MUGU	Mugum Ka	NA	NA	3323	30-40	S
13962	63 - 46	63	46	5	82.23016	29.6252	619094.1	3277888	44	High Mour	MUGU	Mugum Ka	NA	NA	3804	30-40	SE
13963	63 - 38	63	38	5	82.22792	29.76956	618707.3	3293883	44	High Hima	HUMLA	Chankheli	NA	NA	3391	10-30	SW
13964	63 - 34	63	34	5	82.2268	29.84174	618514	3301881	44	High Mour	HUMLA	Chankheli	NA	NA	3656	>40	W
13965	65 - 122	65	122	5	82.29228	28.25411	626766.9	3126029	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1606	10-30	NW
13966	65 - 120	65	120	5	82.29173	28.29021	626670.2	3130028	44	Middle Mc	SALYAN	Tribeni	NA	NA	1119	30-40	S
13967	65 - 116	65	116	5	82.29063	28.3624	626476.8	3138025	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1556	10-30	NW
13968	65 - 114	65	114	5	82.29008	28.3985	626380.1	3142024	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1402	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
13969	65 - 110	65	110	5	82.28898	28.47069	626186.8	3150022	44	Middle M	SALYAN	Bagchaur	NA	NA	1404	<10	S
13970	65 - 108	65	108	5	82.28843	28.50679	626090.1	3154021	44	Middle M	SALYAN	Bagchaur	NA	NA	1425	10-30	W
13971	65 - 90	65	90	5	82.28349	28.83165	625219.9	3190010	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	1715	10-30	NW
13972	65 - 86	65	86	5	82.2824	28.90384	625026.6	3198008	44	High Moun	IAJARKOT	Barekot	NA	NA	1669	30-40	W
13973	65 - 82	65	82	5	82.2813	28.97603	624833.2	3206006	44	High Moun	IAJARKOT	Barekot	NA	NA	2067	10-30	N
13974	65 - 80	65	80	5	82.28076	29.01212	624736.5	3210005	44	High Moun	IAJARKOT	Barekot	NA	NA	2795	30-40	W
13975	65 - 68	65	68	5	82.27747	29.22868	624156.4	3233998	44	High Moun	JUMLA	Guthichau	NA	NA	3226	10-30	NE
13976	65 - 66	65	66	5	82.27693	29.26477	624059.7	3237997	44	High Moun	JUMLA	Guthichau	NA	NA	3076	30-40	SE
13977	65 - 62	65	62	5	82.27583	29.33696	623866.4	3245994	44	High Moun	JUMLA	Patrasi	NA	NA	3416	>40	NW
13978	65 - 60	65	60	5	82.27529	29.37305	623769.7	3249993	44	High Moun	JUMLA	Patrasi	NA	NA	3201	10-30	NW
13979	65 - 54	65	54	5	82.27365	29.48132	623479.6	3261990	44	High Hima	MUGU	Chhayanat	NA	NA	3355	10-30	N
13980	65 - 50	65	50	5	82.27256	29.55351	623286.3	3269987	44	High Moun	MUGU	Mugum Ka	NA	NA	3068	10-30	NE
13981	65 - 46	65	46	5	82.27147	29.62569	623092.9	3277985	44	High Hima	MUGU	Mugum Ka	NA	NA	3903	10-30	E
13982	65 - 38	65	38	5	82.26929	29.77005	622706.2	3293980	44	High Moun	HUMLA	Chankheli	NA	NA	3506	10-30	N
13983	67 - 122	67	122	5	82.33305	28.2546	630765.7	3126126	44	Middle M	SALYAN	Kapurkot	NA	NA	1352	10-30	W
13984	67 - 120	67	120	5	82.33251	28.29069	630669	3130125	44	Middle M	SALYAN	Kapurkot	NA	NA	1556	10-30	SE
13985	67 - 118	67	118	5	82.33197	28.32679	630572.3	3134124	44	Middle M	SALYAN	Chhatresh	NA	NA	1714	10-30	E
13986	67 - 116	67	116	5	82.33144	28.36289	630475.7	3138123	44	Middle M	SALYAN	Chhatresh	NA	NA	2024	30-40	SE
13987	67 - 112	67	112	5	82.33037	28.43508	630282.3	3146120	44	Middle M	SALYAN	Bagchaur	NA	NA	1670	30-40	W
13988	67 - 110	67	110	5	82.32983	28.47118	630185.6	3150119	44	Middle M	SALYAN	Bagchaur	NA	NA	1392	10-30	NW
13989	67 - 106	67	106	5	82.32876	28.54337	629992.2	3158117	44	Middle M	SALYAN	Darma	NA	NA	1499	10-30	N
13990	67 - 98	67	98	5	82.32662	28.68775	629605.5	3174112	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	1566	>40	SW
13991	67 - 96	67	96	5	82.32609	28.72385	629508.8	3178111	44	High Moun	RUKUM_V	Aathbisko	NA	NA	2343	>40	NE
13992	67 - 86	67	86	5	82.32342	28.90432	629025.4	3198105	44	High Moun	IAJARKOT	Barekot	NA	NA	2669	10-30	SE
13993	67 - 84	67	84	5	82.32288	28.94041	628928.7	3202104	44	High Moun	IAJARKOT	Barekot	NA	NA	2359	>40	SW
13994	67 - 82	67	82	5	82.32235	28.97651	628832.1	3206103	44	High Moun	IAJARKOT	Barekot	NA	NA	2635	10-30	N
13995	67 - 80	67	80	5	82.32182	29.0126	628735.4	3210102	44	High Moun	IAJARKOT	Barekot	NA	NA	2421	30-40	N
13996	67 - 78	67	78	5	82.32128	29.04869	628638.7	3214101	44	High Moun	IAJARKOT	Barekot	NA	NA	3318	30-40	S
13997	67 - 76	67	76	5	82.32075	29.08479	628542	3218100	44	High Hima	IAJARKOT	Barekot	NA	NA	4018	10-30	W
13998	67 - 72	67	72	5	82.31969	29.15697	628348.6	3226097	44	High Hima	JUMLA	Guthichau	NA	NA	3554	<10	NW
13999	67 - 70	67	70	5	82.31915	29.19307	628252	3230096	44	High Moun	JUMLA	Guthichau	NA	NA	3112	30-40	W
14000	67 - 68	67	68	5	82.31862	29.22916	628155.3	3234095	44	High Moun	JUMLA	Guthichau	NA	NA	3185	>40	NE
14001	67 - 66	67	66	5	82.31809	29.26525	628058.6	3238094	44	High Moun	JUMLA	Guthichau	NA	NA	3069	10-30	N
14002	67 - 64	67	64	5	82.31756	29.30134	627961.9	3242093	44	High Moun	JUMLA	Patrasi	NA	NA	2892	30-40	NE
14003	67 - 62	67	62	5	82.31703	29.33744	627865.2	3246092	44	High Moun	JUMLA	Patrasi	NA	NA	3329	>40	W
14004	67 - 60	67	60	5	82.31649	29.37353	627768.5	3250090	44	High Hima	JUMLA	Patrasi	NA	NA	3727	30-40	E
14005	67 - 58	67	58	5	82.31596	29.40962	627671.9	3254089	44	High Hima	JUMLA	Patrasi	NA	NA	3534	30-40	W
14006	67 - 46	67	46	5	82.31278	29.62616	627091.8	3278082	44	High Moun	MUGU	Mugum Ka	NA	NA	2883	10-30	SE
14007	67 - 30	67	30	5	82.30854	29.91488	626318.3	3310073	44	High Hima	HUMLA	Chankheli	NA	NA	3688	30-40	SW
14008	69 - 116	69	116	5	82.37225	28.36336	634474.5	3138220	44	Middle M	SALYAN	Chhatresh	NA	NA	2056	>40	SW
14009	69 - 112	69	112	5	82.3712	28.43555	634281.1	3146218	44	Middle M	SALYAN	Bagchaur	NA	NA	2135	10-30	NW
14010	69 - 108	69	108	5	82.37016	28.50775	634087.8	3154215	44	Middle M	SALYAN	Bagchaur	NA	NA	2181	10-30	W
14011	69 - 106	69	106	5	82.36964	28.54384	633991.1	3158214	44	Middle M	SALYAN	Darma	NA	NA	1667	10-30	N
14012	69 - 104	69	104	5	82.36912	28.57994	633894.4	3162213	44	Middle M	RUKUM_V	Tribeni	NA	NA	1591	30-40	NE
14013	69 - 98	69	98	5	82.36755	28.68822	633604.4	3174210	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	1854	30-40	E
14014	69 - 90	69	90	5	82.36547	28.8326	633217.6	3190205	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	1677	30-40	N
14015	69 - 88	69	88	5	82.36495	28.8687	633121	3194204	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	2326	30-40	N
14016	69 - 86	69	86	5	82.36444	28.90479	633024.3	3198203	44	High Moun	IAJARKOT	Barekot	NA	NA	2682	10-30	N
14017	69 - 76	69	76	5	82.36184	29.08526	632540.9	3218197	44	High Hima	IAJARKOT	Barekot	NA	NA	3211	<10	W
14018	69 - 72	69	72	5	82.3608	29.15744	632347.5	3226195	44	High Moun	JUMLA	Guthichau	NA	NA	3010	10-30	NE
14019	69 - 70	69	70	5	82.36029	29.19353	632250.8	3230194	44	High Moun	JUMLA	Guthichau	NA	NA	3045	>40	NE
14020	69 - 68	69	68	5	82.35977	29.22963	632154.1	3234192	44	High Moun	JUMLA	Guthichau	NA	NA	3383	>40	S
14021	69 - 66	69	66	5	82.35925	29.26572	632057.4	3238191	44	High Moun	JUMLA	Patrasi	NA	NA	3107	10-30	N
14022	69 - 62	69	62	5	82.35822	29.3379	631864.1	3246189	44	High Moun	JUMLA	Patrasi	NA	NA	3524	30-40	S
14023	69 - 58	69	58	5	82.35718	29.41008	631670.7	3254187	44	High Hima	JUMLA	Patrasi	NA	NA	3829	30-40	SW
14024	69 - 50	69	50	5	82.35512	29.55445	631284	3270182	44	High Moun	MUGU	Mugum Ka	NA	NA	3114	30-40	E
14025	71 - 98	71	98	5	82.40849	28.68868	637603.2	3174307	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	1862	30-40	N
14026	71 - 96	71	96	5	82.40798	28.72478	637506.5	3178306	44	High Moun	RUKUM_V	Banfiko	NA	NA	2467	>40	E
14027	71 - 90	71	90	5	82.40646	28.83306	637216.5	3190302	44	High Moun	RUKUM_V	Aathbisko	NA	NA	1884	30-40	SW
14028	71 - 88	71	88	5	82.40596	28.86915	637119.8	3194301	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	1893	30-40	W
14029	71 - 86	71	86	5	82.40545	28.90525	637023.1	3198300	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	3541	10-30	NE
14030	71 - 72	71	72	5	82.40192	29.1579	636346.3	3226292	44	High Hima	JUMLA	Guthichau	NA	NA	3398	10-30	SW
14031	71 - 70	71	70	5	82.40142	29.19399	636249.7	3230291	44	High Moun	JUMLA	Guthichau	NA	NA	3576	30-40	NE
14032	71 - 68	71	68	5	82.40092	29.23008	636153	3234290	44	High Moun	JUMLA	Guthichau	NA	NA	3427	10-30	E
14033	71 - 66	71	66	5	82.40041	29.26617	636056.3	3238289	44	High Hima	JUMLA	Patrasi	NA	NA	3714	10-30	SW
14034	71 - 64	71	64	5	82.39991	29.30226	635959.6	3242288	44	High Moun	JUMLA	Patrasi	NA	NA	2994	10-30	E
14035	71 - 62	71	62	5	82.39941	29.33835	635862.9	3246286	44	High Hima	JUMLA	Patrasi	NA	NA	3746	10-30	NE
14036	71 - 50	71	50	5	82.39639	29.5549	635282.8	3270279	44	High Moun	MUGU	Mugum Ka	NA	NA	2620	10-30	W
14037	71 - 46	71	46	5	82.39539	29.62708	635089.5	3278277	44	High Hima	MUGU	Mugum Ka	NA	NA	4317	30-40	S
14038	73 - 92	73	92	5	82.44795	28.79741	641312	3186401	44	High Moun	RUKUM_V	Aathbisko	NA	NA	2971	>40	N
14039	73 - 90	73	90	5	82.44745	28.8335	641215.3	3190400	44	High Moun	RUKUM_V	Aathbisko	NA	NA	1792	>40	W
14040	73 - 88	73	88	5	82.44696	28.8696	641118.7	3194399	44	High Moun	IAJARKOT	Tribeni Na	NA	NA	1167	30-40	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14041	73 - 84	73	84	5	82.44598	28.94178	640925.3	3202396	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2779	>40	SE
14042	73 - 82	73	82	5	82.44549	28.97788	640828.6	3206395	44	High Hima	JAJARKOT	Tribeni Na	NA	NA	3353	30-40	E
14043	73 - 80	73	80	5	82.445	29.01397	640731.9	3210394	44	High Mour	DOLPA	Mudkechu	NA	NA	3486	30-40	SE
14044	73 - 78	73	78	5	82.44451	29.05006	640635.2	3214393	44	High Mour	DOLPA	Mudkechu	NA	NA	3052	10-30	NW
14045	73 - 74	73	74	5	82.44353	29.12225	640441.9	3222391	44	High Hima	DOLPA	Mudkechu	NA	NA	3581	30-40	SW
14046	73 - 70	73	70	5	82.44255	29.19443	640248.5	3230388	44	High Mour	JUMLA	Guthichau	NA	NA	3285	10-30	S
14047	73 - 62	73	62	5	82.4406	29.33879	639861.8	3246384	44	High Hima	JUMLA	Patras	NA	NA	3672	>40	SW
14048	73 - 50	73	50	5	82.43767	29.55534	639281.7	3270377	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3097	30-40	E
14049	73 - 48	73	48	5	82.43719	29.59143	639185	3274376	44	High Mour	MUGU	Mugum Ka	NA	NA	2327	10-30	N
14050	73 - 46	73	46	5	82.4367	29.62752	639088.3	3278375	44	High Hima	MUGU	Mugum Ka	NA	NA	4065	30-40	NE
14051	73 - 40	73	40	5	82.43524	29.73578	638798.3	3290371	44	High Hima	MUGU	Mugum Ka	NA	NA	3937	10-30	S
14052	75 - 106	75	106	5	82.49227	28.54519	645987.6	3158506	44	Middle Mo	RUKUM_V	Tribeni	NA	NA	2321	30-40	W
14053	75 - 102	75	102	5	82.49131	28.61737	645794.3	3166504	44	High Mour	RUKUM_V	Musikot	NA	NA	1977	10-30	SW
14054	75 - 100	75	100	5	82.49083	28.65347	645697.6	3170503	44	High Mour	RUKUM_V	Musikot	NA	NA	1502	NA	NA
14055	75 - 98	75	98	5	82.49035	28.68956	645600.9	3174502	44	High Mour	RUKUM_V	Banfikot	NA	NA	1486	>40	SW
14056	75 - 94	75	94	5	82.4894	28.76175	645407.6	3182500	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2966	30-40	W
14057	75 - 90	75	90	5	82.48844	28.83394	645214.2	3190497	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2382	30-40	NW
14058	75 - 88	75	88	5	82.48797	28.87003	645117.5	3194496	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1301	10-30	NW
14059	75 - 84	75	84	5	82.48701	28.94221	644924.1	3202494	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3105	>40	NE
14060	75 - 82	75	82	5	82.48654	28.97831	644827.5	3206493	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3567	30-40	S
14061	75 - 78	75	78	5	82.48558	29.05049	644634.1	3214490	44	High Mour	DOLPA	Mudkechu	NA	NA	2868	30-40	N
14062	75 - 74	75	74	5	82.48463	29.12268	644440.7	3222488	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3368	30-40	NW
14063	75 - 50	75	50	5	82.47895	29.55576	643280.5	3270474	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3952	10-30	N
14064	75 - 48	75	48	5	82.47848	29.59185	643183.8	3274473	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3733	>40	NW
14065	75 - 46	75	46	5	82.47801	29.62794	643087.2	3278472	44	High Mour	MUGU	Mugum Ka	NA	NA	3649	10-30	NE
14066	75 - 44	75	44	5	82.47753	29.66403	642990.5	3282471	44	High Hima	MUGU	Mugum Ka	NA	NA	3403	>40	SW
14067	77 - 104	77	104	5	82.53268	28.5817	649889.8	3162603	44	High Mour	RUKUM_V	Musikot	NA	NA	2059	10-30	NW
14068	77 - 102	77	102	5	82.53222	28.6178	649793.1	3166601	44	High Mour	RUKUM_V	Musikot	NA	NA	2178	10-30	SW
14069	77 - 98	77	98	5	82.53129	28.68998	649599.8	3174599	44	High Mour	RUKUM_V	Banfikot	NA	NA	2869	30-40	N
14070	77 - 96	77	96	5	82.53082	28.72608	649503.1	3178598	44	High Mour	RUKUM_V	Banfikot	NA	NA	2652	30-40	W
14071	77 - 94	77	94	5	82.53036	28.76217	649406.4	3182597	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2793	>40	W
14072	77 - 92	77	92	5	82.5299	28.79826	649309.7	3186596	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2091	>40	SE
14073	77 - 88	77	88	5	82.52897	28.87045	649116.4	3194593	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1942	>40	NE
14074	77 - 86	77	86	5	82.52851	28.90654	649019.7	3198592	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1611	>40	N
14075	77 - 80	77	80	5	82.52712	29.01482	648729.6	3210589	44	High Mour	DOLPA	Mudkechu	NA	NA	3395	10-30	NE
14076	77 - 78	77	78	5	82.52666	29.05091	648632.9	3214588	44	High Mour	DOLPA	Mudkechu	NA	NA	2786	30-40	E
14077	77 - 76	77	76	5	82.5262	29.087	648536.3	3218587	44	High Mour	DOLPA	Mudkechu	NA	NA	3273	10-30	SE
14078	77 - 74	77	74	5	82.52574	29.12309	648439.6	3222585	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2604	<10	SE
14079	77 - 54	77	54	5	82.52114	29.484	647472.7	3262574	44	High Hima	MUGU	Mugum Ka	SPNP	1	3740	>40	NE
14080	77 - 46	77	46	5	82.51931	29.62835	647086	3278569	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3786	10-30	N
14081	77 - 44	77	44	5	82.51886	29.66444	646989.3	3282568	44	High Hima	MUGU	Mugum Ka	NA	NA	2969	<10	E
14082	77 - 42	77	42	5	82.5184	29.70053	646892.6	3286567	44	High Hima	MUGU	Mugum Ka	NA	NA	3381	>40	W
14083	77 - 40	77	40	5	82.51794	29.73662	646796	3290566	44	High Hima	MUGU	Mugum Ka	NA	NA	3606	10-30	W
14084	79 - 104	79	104	5	82.57357	28.58211	653888.7	3162700	44	High Mour	RUKUM_V	Musikot	NA	NA	2083	30-40	NW
14085	79 - 98	79	98	5	82.57222	28.69039	653598.6	3174697	44	High Mour	RUKUM_V	Banfikot	NA	NA	1870	30-40	W
14086	79 - 96	79	96	5	82.57177	28.72649	653501.9	3178695	44	High Mour	RUKUM_V	Banfikot	NA	NA	2553	30-40	SW
14087	79 - 92	79	92	5	82.57087	28.79867	653308.6	3186693	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3713	>40	SW
14088	79 - 88	79	88	5	82.56997	28.87086	653115.2	3194691	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3273	30-40	SW
14089	79 - 86	79	86	5	82.56952	28.90695	653018.5	3198690	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2488	30-40	N
14090	79 - 84	79	84	5	82.56908	28.94304	652921.8	3202689	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3650	>40	W
14091	79 - 82	79	82	5	82.56863	28.97913	652825.2	3206687	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2311	30-40	NW
14092	79 - 78	79	78	5	82.56773	29.05132	652631.8	3214685	44	High Mour	DOLPA	Mudkechu	NA	NA	2123	>40	S
14093	79 - 52	79	52	5	82.56195	29.52049	651374.9	3266670	44	High Hima	MUGU	Mugum Ka	SPNP	1	3487	>40	SW
14094	79 - 50	79	50	5	82.5615	29.55658	651278.2	3270669	44	High Hima	MUGU	Mugum Ka	SPNP	1	3769	10-30	N
14095	81 - 98	81	98	5	82.61315	28.69079	657597.5	3174794	44	High Mour	RUKUM_V	Banfikot	NA	NA	3226	30-40	N
14096	81 - 86	81	86	5	82.61054	28.90734	657017.4	3198787	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3615	>40	NW
14097	81 - 84	81	84	5	82.61011	28.94343	656920.7	3202786	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2445	>40	W
14098	81 - 82	81	82	5	82.60967	28.97953	656824	3206785	44	High Mour	DOLPA	Mudkechu	NA	NA	1564	30-40	SW
14099	81 - 80	81	80	5	82.60924	29.01562	656727.3	3210784	44	High Mour	DOLPA	Mudkechu	NA	NA	3554	>40	S
14100	81 - 78	81	78	5	82.60881	29.05171	656630.6	3214782	44	High Mour	DOLPA	Mudkechu	NA	NA	2744	>40	E
14101	81 - 76	81	76	5	82.60837	29.0878	656534	3218781	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3228	10-30	W
14102	81 - 74	81	74	5	82.60794	29.12389	656437.3	3222780	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3094	>40	S
14103	81 - 50	81	50	5	82.60278	29.55696	655277.1	3270766	44	High Hima	MUGU	Mugum Ka	SPNP	1	3976	>40	N
14104	81 - 48	81	48	5	82.60235	29.59305	655180.4	3274765	44	High Hima	MUGU	Mugum Ka	SPNP	1	3960	>40	S
14105	83 - 86	83	86	5	82.65156	28.90773	661016.2	3198884	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3247	30-40	NE
14106	83 - 84	83	84	5	82.65114	28.94382	660919.5	3202883	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3153	10-30	W
14107	83 - 82	83	82	5	82.65072	28.97991	660822.9	3206882	44	High Mour	DOLPA	Tripurasur	NA	NA	1796	>40	NW
14108	83 - 80	83	80	5	82.6503	29.016	660726.2	3210881	44	High Mour	DOLPA	Tripurasur	NA	NA	2235	10-30	SE
14109	83 - 76	83	76	5	82.64946	29.08818	660532.8	3218879	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3999	10-30	SW
14110	83 - 74	83	74	5	82.64905	29.12427	660436.1	3222878	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3201	10-30	NW
14111	83 - 72	83	72	5	82.64863	29.16036	660339.4	3226876	44	High Mour	DOLPA	Jagadulla	SPNP	1	3358	>40	W
14112	83 - 70	83	70	5	82.64821	29.19645	660242.8	3230875	44	High Hima	DOLPA	Jagadulla	SPNP	1	3667	>40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14113	83 - 68	83	68	5	82.64779	29.23254	660146.1	3234874	44	High Hima	DOLPA	Jagadulla	SPNP	1	3589	30-40	SE
14114	85 - 84	85	84	5	82.69217	28.94419	664918.4	3202981	44	High Mour	DOLPA	Tripurasur	NA	NA	3672	30-40	W
14115	85 - 82	85	82	5	82.69176	28.98028	664821.7	3206980	44	High Mour	DOLPA	Tripurasur	NA	NA	2379	>40	NW
14116	85 - 80	85	80	5	82.69136	29.01637	664725	3210978	44	High Mour	DOLPA	Tripurasur	NA	NA	3403	30-40	SE
14117	85 - 78	85	78	5	82.69095	29.05246	664628.4	3214977	44	High Mour	DOLPA	Tripurasur	NA	NA	3653	10-30	NE
14118	85 - 76	85	76	5	82.69055	29.08855	664531.7	3218976	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3729	30-40	S
14119	85 - 66	85	66	5	82.68854	29.26899	664048.3	3238970	44	High Hima	DOLPA	Jagadulla	SPNP	1	3721	<10	W
14120	85 - 56	85	56	5	82.68653	29.44944	663564.8	3258965	44	High Hima	MUGU	Mugum Ka	SPNP	1	4307	10-30	W
14121	85 - 54	85	54	5	82.68613	29.48552	663468.2	3262964	44	High Hima	MUGU	Mugum Ka	SPNP	1	3582	10-30	W
14122	87 - 84	87	84	5	82.7332	28.94454	668917.3	3203078	44	High Hima	DOLPA	Tripurasur	NA	NA	3021	30-40	NE
14123	87 - 82	87	82	5	82.73281	28.98063	668820.6	3207077	44	High Mour	DOLPA	Tripurasur	NA	NA	3536	>40	W
14124	87 - 80	87	80	5	82.73242	29.01672	668723.9	3211076	44	High Mour	DOLPA	Tripurasur	NA	NA	2710	30-40	S
14125	87 - 76	87	76	5	82.73164	29.0889	668530.5	3219073	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	4169	>40	SW
14126	87 - 52	87	52	5	82.727	29.52196	667370.3	3267060	44	High Hima	MUGU	Mugum Ka	SPNP	1	4823	30-40	N
14127	87 - 46	87	46	5	82.72584	29.63022	667080.3	3279056	44	High Hima	MUGU	Mugum Ka	SPNP	1	4961	>40	N
14128	89 - 84	89	84	5	82.77423	28.94489	672916.1	3203175	44	High Hima	DOLPA	Thuli Bher	NA	NA	3739	>40	S
14129	89 - 82	89	82	5	82.77385	28.98098	672819.4	3207174	44	High Mour	DOLPA	Tripurasur	NA	NA	3480	10-30	SE
14130	89 - 80	89	80	5	82.77348	29.01706	672722.7	3211173	44	High Mour	DOLPA	Tripurasur	NA	NA	2580	10-30	NW
14131	89 - 78	89	78	5	82.7731	29.05315	672626.1	3215172	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2893	30-40	S
14132	89 - 54	89	54	5	82.76863	29.48621	671465.9	3263158	44	High Hima	DOLPA	Shey Phok	SPNP	1	3869	>40	SE
14133	91 - 88	91	88	5	82.81598	28.87304	677108.3	3195275	44	High Hima	DOLPA	Thuli Bher	NA	NA	3687	10-30	N
14134	91 - 84	91	84	5	82.81526	28.94522	676915	3203273	44	High Mour	DOLPA	Thuli Bher	NA	NA	3071	10-30	NE
14135	91 - 82	91	82	5	82.8149	28.98131	676818.3	3207272	44	High Mour	DOLPA	Thuli Bher	NA	NA	2684	10-30	NE
14136	91 - 80	91	80	5	82.81453	29.01739	676721.6	3211271	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2627	30-40	S
14137	91 - 78	91	78	5	82.81417	29.05348	676624.9	3215269	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3577	30-40	E
14138	91 - 58	91	58	5	82.81058	29.41436	675658.1	3255258	44	High Hima	DOLPA	Shey Phok	SPNP	1	4511	>40	W
14139	91 - 56	91	56	5	82.81023	29.45045	675561.4	3259257	44	High Hima	DOLPA	Shey Phok	SPNP	1	3684	30-40	NE
14140	93 - 88	93	88	5	82.85698	28.87336	681107.2	3195372	44	High Hima	DOLPA	Thuli Bher	NA	NA	3745	10-30	NE
14141	93 - 86	93	86	5	82.85663	28.90945	681010.5	3199371	44	High Mour	DOLPA	Thuli Bher	NA	NA	3440	30-40	W
14142	93 - 84	93	84	5	82.85629	28.94554	680913.8	3203370	44	High Mour	DOLPA	Thuli Bher	NA	NA	3233	30-40	SW
14143	93 - 82	93	82	5	82.85594	28.98162	680817.1	3207369	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2168	>40	S
14144	93 - 74	93	74	5	82.85455	29.12598	680430.4	3223364	44	High Hima	DOLPA	Shey Phok	SPNP	1	4279	30-40	N
14145	93 - 56	93	56	5	82.85146	29.45076	679560.3	3259354	44	High Hima	DOLPA	Shey Phok	SPNP	1	4202	30-40	W
14146	95 - 88	95	88	5	82.89798	28.87367	685106	3195470	44	High Mour	DOLPA	Thuli Bher	NA	NA	3601	>40	NE
14147	95 - 86	95	86	5	82.89765	28.90975	685009.9	3199464	44	High Mour	DOLPA	Thuli Bher	NA	NA	2809	10-30	E
14148	95 - 82	95	82	5	82.89698	28.98193	684816	3207466	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	2549	30-40	N
14149	95 - 80	95	80	5	82.89665	29.01802	684719.3	3211465	44	High Mour	DOLPA	Tripurasur	SPNP	1	3019	>40	SE
14150	95 - 78	95	78	5	82.89632	29.05411	684622.6	3215464	44	High Mour	DOLPA	Tripurasur	SPNP	1	2817	>40	NE
14151	95 - 76	95	76	5	82.89598	29.09019	684525.9	3219463	44	High Mour	DOLPA	Shey Phok	SPNP	1	3647	10-30	SW
14152	95 - 74	95	74	5	82.89565	29.12628	684429.3	3223462	44	High Mour	DOLPA	Shey Phok	SPNP	1	3079	30-40	E
14153	95 - 68	95	68	5	82.89466	29.23454	684139.2	3235458	44	High Hima	DOLPA	Shey Phok	SPNP	1	4762	>40	NE
14154	95 - 66	95	66	5	82.89433	29.27063	684042.5	3239457	44	High Hima	DOLPA	Shey Phok	SPNP	1	4231	30-40	E
14155	95 - 58	95	58	5	82.89302	29.41497	683655.8	3255453	44	High Hima	DOLPA	Shey Phok	SPNP	1	4543	>40	NE
14156	95 - 52	95	52	5	82.89204	29.52323	683365.7	3267449	44	High Hima	DOLPA	Shey Phok	SPNP	1	3845	>40	NW
14157	97 - 88	97	88	5	82.93898	28.87396	689104.9	3195567	44	High Mour	DOLPA	Thuli Bher	NA	NA	3478	10-30	NE
14158	97 - 86	97	86	5	82.93866	28.91005	689008.2	3199566	44	High Mour	DOLPA	Thuli Bher	NA	NA	3339	30-40	N
14159	97 - 84	97	84	5	82.93834	28.94614	688911.5	3203565	44	High Mour	DOLPA	Kaika	NA	NA	2602	30-40	W
14160	97 - 74	97	74	5	82.93675	29.12657	688428.1	3223559	44	High Hima	DOLPA	Shey Phok	SPNP	1	4212	30-40	N
14161	99 - 90	99	90	5	82.98029	28.83816	693200.4	3191666	44	High Mour	DOLPA	Kaika	NA	NA	4059	10-30	NE
14162	99 - 88	99	88	5	82.97998	28.87424	693103.8	3195665	44	High Mour	DOLPA	Kaika	NA	NA	2983	10-30	NE
14163	99 - 86	99	86	5	82.97968	28.91033	693007.1	3199663	44	High Mour	DOLPA	Kaika	NA	NA	2746	30-40	W
14164	99 - 84	99	84	5	82.97937	28.94642	692910.4	3203662	44	High Mour	DOLPA	Kaika	NA	NA	3370	>40	NW
14165	99 - 70	99	70	5	82.97725	29.19902	692233.6	3231654	44	High Hima	DOLPA	Shey Phok	SPNP	1	3913	30-40	NW
14166	101 - 90	101	90	5	83.02127	28.83843	697199.3	3191763	44	High Hima	DOLPA	Kaika	NA	NA	3695	30-40	N
14167	101 - 88	101	88	5	83.02098	28.87451	697102.6	3195762	44	High Mour	DOLPA	Kaika	NA	NA	3017	10-30	N
14168	103 - 88	103	88	5	83.06198	28.87477	701101.5	3195859	44	High Mour	DOLPA	Kaika	NA	NA	3765	10-30	NW
14169	103 - 86	103	86	5	83.0617	28.91086	701004.8	3199858	44	High Hima	DOLPA	Chharka T	NA	NA	3837	>40	S
14170	105 - 80	105	80	5	83.10192	29.01936	704713.6	3211952	44	High Hima	DOLPA	Kaika	NA	NA	3670	<10	NW
14171	107 - 88	107	88	5	83.14397	28.87525	709099.2	3196054	44	High Mour	DOLPA	Kaika	NA	NA	3009	10-30	N
14172	109 - 88	109	88	5	83.18497	28.87547	713098.1	3196151	44	High Mour	DOLPA	Chharka T	NA	NA	3854	30-40	N
14173	111 - 88	111	88	5	83.22596	28.87568	717096.9	3196249	44	High Mour	DOLPA	Chharka T	NA	NA	3365	30-40	N
14174	117 - 84	117	84	5	83.34859	28.94839	728900.1	3204539	44	High Hima	DOLPA	Chharka T	NA	NA	4174	30-40	E
14175	117 - 82	117	82	5	83.34841	28.98447	728803.4	3208538	44	High Hima	DOLPA	Chharka T	NA	NA	3991	>40	NW
14176	117 - 80	117	80	5	83.34823	29.02055	728706.8	3212536	44	High Hima	DOLPA	Chharka T	NA	NA	4068	10-30	W
14177	119 - 88	119	88	5	83.38994	28.87638	733092.4	3196638	44	High Hima	DOLPA	Chharka T	NA	NA	4084	30-40	SE
14178	2 - 83	2	83	5	81.00942	28.93683	500917.8	3200987	44	Middle M	SURKHET	Chaukune	NA	NA	866	10-30	NW
14179	4 - 85	4	85	5	81.05142	28.9016	505012.6	3197085	44	Siwalik	SURKHET	Chaukune	NA	NA	828	30-40	S
14180	4 - 83	4	83	5	81.05044	28.9377	504915.9	3201084	44	Middle M	SURKHET	Chaukune	NA	NA	1037	30-40	SW
14181	4 - 81	4	81	5	81.04947	28.97379	504819.2	3205083	44	Middle M	SURKHET	Chaukune	NA	NA	499	30-40	N
14182	6 - 87	6	87	5	81.09339	28.86637	509107.4	3193184	44	Siwalik	SURKHET	Chaukune	NA	NA	435	10-30	W
14183	6 - 85	6	85	5	81.09243	28.90246	509010.7	3197183	44	Middle M	SURKHET	Chaukune	NA	NA	743	10-30	NE
14184	8 - 83	8	83	5	81.13249	28.9394	512912.2	3201279	44	Middle M	SURKHET	Chaukune	NA	NA	842	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14185	10 - 87	10	87	5	81.17538	28.86804	517103.7	3193379	44	Siwalik	SURKHET	Chaukune	NA	NA	813	10-30	SE
14186	10 - 85	10	85	5	81.17445	28.90414	517007	3197378	44	Middle M	SURKHET	Chaukune	NA	NA	963	30-40	N
14187	12 - 87	12	87	5	81.21638	28.86886	521101.8	3193476	44	Middle M	SURKHET	Chaukune	NA	NA	603	10-30	S
14188	12 - 85	12	85	5	81.21546	28.90496	521005.1	3197475	44	Middle M	SURKHET	Chaukune	NA	NA	429	10-30	N
14189	14 - 91	14	91	5	81.25918	28.79748	525293.3	3185576	44	Siwalik	SURKHET	Chaukune	NA	NA	662	<10	W
14190	14 - 89	14	89	5	81.25828	28.83357	525196.6	3189575	44	Siwalik	SURKHET	Chaukune	NA	NA	516	<10	NE
14191	14 - 87	14	87	5	81.25738	28.86967	525099.9	3193573	44	Middle M	SURKHET	Chaukune	NA	NA	960	10-30	W
14192	14 - 85	14	85	5	81.25647	28.90576	525003.3	3197572	44	Middle M	SURKHET	Chaukune	NA	NA	463	>40	NE
14193	16 - 97	16	97	5	81.30281	28.68998	529581.5	3173677	44	Siwalik	SURKHET	Panchpuri	NA	NA	486	10-30	N
14194	16 - 95	16	95	5	81.30193	28.72608	529484.8	3177675	44	Siwalik	SURKHET	Panchpuri	NA	NA	584	10-30	NW
14195	16 - 93	16	93	5	81.30104	28.76218	529388.1	3181674	44	Siwalik	SURKHET	Panchpuri	NA	NA	275	10-30	N
14196	16 - 91	16	91	5	81.30015	28.79827	529291.4	3185673	44	Siwalik	SURKHET	Chaukune	NA	NA	512	<10	SW
14197	16 - 85	16	85	5	81.29749	28.90656	529001.4	3197670	44	Middle M	SURKHET	Chaukune	NA	NA	1420	30-40	N
14198	18 - 99	18	99	5	81.34461	28.65467	533676.3	3169775	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	492	30-40	SW
14199	18 - 97	18	97	5	81.34374	28.69076	533579.6	3173774	44	Siwalik	SURKHET	Panchpuri	NA	NA	642	10-30	N
14200	18 - 95	18	95	5	81.34287	28.72686	533482.9	3177773	44	Siwalik	SURKHET	Panchpuri	NA	NA	627	30-40	NE
14201	18 - 91	18	91	5	81.34112	28.79905	533289.6	3185770	44	Siwalik	SURKHET	Panchpuri	NA	NA	351	<10	SW
14202	18 - 89	18	89	5	81.34025	28.83515	533192.9	3189769	44	Siwalik	SURKHET	Panchpuri	NA	NA	398	10-30	S
14203	21 - 101	21	101	5	81.38639	28.61934	537771.1	3165874	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	923	30-40	E
14204	21 - 99	21	99	5	81.38553	28.65544	537674.4	3169873	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	482	10-30	NE
14205	21 - 97	21	97	5	81.38467	28.69153	537577.8	3173871	44	Siwalik	SURKHET	Panchpuri	NA	NA	361	10-30	E
14206	21 - 95	21	95	5	81.38381	28.72763	537481.1	3177870	44	Siwalik	SURKHET	Panchpuri	NA	NA	706	10-30	NE
14207	21 - 93	21	93	5	81.38295	28.76373	537384.4	3181869	44	Siwalik	SURKHET	Panchpuri	NA	NA	349	10-30	E
14208	21 - 91	21	91	5	81.3821	28.79982	537287.7	3185868	44	Siwalik	SURKHET	Panchpuri	NA	NA	368	<10	W
14209	21 - 89	21	89	5	81.38124	28.83592	537191.1	3189867	44	Middle M	SURKHET	Panchpuri	NA	NA	858	10-30	W
14210	21 - 87	21	87	5	81.38038	28.87201	537094.4	3193865	44	Middle M	SURKHET	Panchpuri	NA	NA	1261	>40	W
14211	23 - 103	23	103	5	81.42813	28.584	541865.9	3161972	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1118	10-30	SE
14212	23 - 101	23	101	5	81.42729	28.62009	541769.3	3165971	44	Siwalik	SURKHET	Barahtal	NA	NA	950	10-30	N
14213	23 - 99	23	99	5	81.42644	28.65619	541672.6	3169970	44	Siwalik	SURKHET	Barahtal	NA	NA	444	10-30	N
14214	23 - 97	23	97	5	81.4256	28.69229	541575.9	3173969	44	Siwalik	SURKHET	Barahtal	NA	NA	575	10-30	SW
14215	23 - 93	23	93	5	81.42391	28.76448	541382.6	3181966	44	Siwalik	SURKHET	Barahtal	NA	NA	413	<10	E
14216	23 - 91	23	91	5	81.42307	28.80058	541285.9	3185965	44	Siwalik	SURKHET	Panchpuri	NA	NA	482	10-30	W
14217	23 - 89	23	89	5	81.42222	28.83667	541189.2	3189964	44	Middle M	SURKHET	Panchpuri	NA	NA	963	30-40	SE
14218	23 - 87	23	87	5	81.42138	28.87277	541092.5	3193963	44	Middle M	SURKHET	Panchpuri	NA	NA	1926	10-30	NW
14219	23 - 85	23	85	5	81.42053	28.90887	540995.9	3197962	44	Middle M	SURKHET	Panchpuri	NA	NA	536	>40	N
14220	23 - 15	23	15	5	81.39065	30.1721	537612.2	3337921	44	High Hima	HUMLA	Namkha	NA	NA	4111	30-40	S
14221	25 - 105	25	105	5	81.46985	28.54864	545960.8	3158071	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1541	10-30	NW
14222	25 - 103	25	103	5	81.46902	28.58474	545864.1	3162070	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	733	30-40	SE
14223	25 - 101	25	101	5	81.46819	28.62084	545767.4	3166068	44	Siwalik	SURKHET	Barahtal	NA	NA	407	10-30	NE
14224	25 - 99	25	99	5	81.46736	28.65694	545670.7	3170067	44	Siwalik	SURKHET	Barahtal	NA	NA	429	<10	W
14225	25 - 97	25	97	5	81.46653	28.69303	545574.1	3174066	44	Siwalik	SURKHET	Barahtal	NA	NA	601	<10	E
14226	25 - 95	25	95	5	81.4657	28.72913	545477.4	3178065	44	Siwalik	SURKHET	Barahtal	NA	NA	504	10-30	NE
14227	25 - 93	25	93	5	81.46487	28.76523	545380.7	3182064	44	Middle M	SURKHET	Barahtal	NA	NA	745	10-30	SW
14228	25 - 91	25	91	5	81.46404	28.80132	545284	3186063	44	Middle M	SURKHET	Panchpuri	NA	NA	1009	10-30	W
14229	25 - 89	25	89	5	81.46321	28.83742	545187.3	3190061	44	Middle M	SURKHET	Panchpuri	NA	NA	1044	10-30	W
14230	25 - 83	25	83	5	81.46072	28.94571	544897.3	3202058	44	Middle M	DAILEKH	Aathabis	NA	NA	924	>40	S
14231	25 - 79	25	79	5	81.45905	29.0179	544704	3210056	44	Middle M	DAILEKH	Aathabis	NA	NA	1286	30-40	NW
14232	25 - 19	25	19	5	81.43387	30.10067	541803.7	3330020	44	High Hima	HUMLA	Namkha	NA	NA	3788	30-40	N
14233	25 - 15	25	15	5	81.43218	30.17285	541610.4	3338018	44	High Hima	HUMLA	Namkha	NA	NA	3516	10-30	SE
14234	25 - 11	25	11	5	81.43048	30.24503	541417	3346016	44	High Hima	HUMLA	Namkha	NA	NA	4533	30-40	E
14235	27 - 105	27	105	5	81.51072	28.54937	549958.9	3158168	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	962	30-40	NW
14236	27 - 103	27	103	5	81.50991	28.58547	549862.2	3162167	44	Siwalik	SURKHET	Barahtal	NA	NA	500	<10	N
14237	27 - 101	27	101	5	81.50909	28.62157	549765.6	3166166	44	Siwalik	SURKHET	Barahtal	NA	NA	806	30-40	W
14238	27 - 99	27	99	5	81.50828	28.65767	549668.9	3170165	44	Siwalik	SURKHET	Barahtal	NA	NA	898	<10	E
14239	27 - 97	27	97	5	81.50746	28.69376	549572.2	3174163	44	Middle M	SURKHET	Barahtal	NA	NA	532	10-30	N
14240	27 - 95	27	95	5	81.50665	28.72986	549475.5	3178162	44	Middle M	SURKHET	Barahtal	NA	NA	832	10-30	SW
14241	27 - 91	27	91	5	81.50501	28.80205	549282.2	3186160	44	Middle M	SURKHET	Panchpuri	NA	NA	870	>40	NW
14242	27 - 85	27	85	5	81.50256	28.91034	548992.1	3198156	44	Middle M	DAILEKH	Chamunda	NA	NA	1081	10-30	SW
14243	27 - 71	27	71	5	81.49683	29.16301	548315.4	3226148	44	High Mour	KALIKOT	Naraharin	NA	NA	2792	>40	E
14244	27 - 69	27	69	5	81.49601	29.19911	548218.7	3230147	44	High Mour	KALIKOT	Naraharin	NA	NA	2696	30-40	SE
14245	27 - 67	27	67	5	81.49519	29.2352	548122	3234146	44	High Mour	KALIKOT	Naraharin	NA	NA	2931	30-40	SE
14246	27 - 65	27	65	5	81.49437	29.27129	548025.4	3238145	44	High Mour	KALIKOT	Naraharin	NA	NA	2876	10-30	SE
14247	27 - 21	27	21	5	81.4762	30.06532	545898.5	3326119	44	High Hima	HUMLA	Namkha	NA	NA	4227	10-30	NE
14248	29 - 107	29	107	5	81.5524	28.51399	554053.8	3154267	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	791	10-30	N
14249	29 - 105	29	105	5	81.5516	28.55009	553957.1	3158265	44	Siwalik	SURKHET	Bherigang	NA	NA	447	10-30	NE
14250	29 - 103	29	103	5	81.5508	28.58619	553860.4	3162264	44	Siwalik	SURKHET	Birendran	NA	NA	541	10-30	N
14251	29 - 101	29	101	5	81.55	28.62229	553763.7	3166263	44	Middle M	SURKHET	Barahtal	NA	NA	608	10-30	SW
14252	29 - 97	29	97	5	81.54839	28.69448	553570.4	3174261	44	Middle M	SURKHET	Barahtal	NA	NA	1174	30-40	NE
14253	29 - 95	29	95	5	81.54759	28.73058	553473.7	3178260	44	Middle M	SURKHET	Barahtal	NA	NA	1338	30-40	N
14254	29 - 77	29	77	5	81.54036	29.05545	552603.6	3214249	44	High Mour	DAILEKH	Aathabis	NA	NA	2274	30-40	NE
14255	29 - 75	29	75	5	81.53956	29.09154	552506.9	3218248	44	Middle M	DAILEKH	Aathabis	NA	NA	1199	10-30	NE
14256	29 - 71	29	71	5	81.53795	29.16373	552313.5	3226246	44	High Mour	KALIKOT	Naraharin	NA	NA	1543	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14257	29 - 67	29	67	5	81.53633	29.23592	552120.2	3234243	44	High Mour	KALIKOT	Naraharin	NA	NA	1916	>40	NE
14258	29 - 65	29	65	5	81.53553	29.27201	552023.5	3238242	44	High Mour	KALIKOT	Naraharin	NA	NA	2678	30-40	W
14259	29 - 63	29	63	5	81.53472	29.30811	551926.8	3242241	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3100	10-30	SE
14260	29 - 21	29	21	5	81.51768	30.06604	549896.6	3326216	44	High Hima	HUMLA	Namkha	NA	NA	3939	10-30	E
14261	29 - 13	29	13	5	81.51442	30.2104	549509.9	3342212	44	High Hima	HUMLA	Namkha	NA	NA	3950	30-40	NE
14262	31 - 107	31	107	5	81.59326	28.5147	558051.9	3154364	44	Siwalik	SURKHET	Birendran	NA	NA	594	10-30	S
14263	31 - 105	31	105	5	81.59247	28.5508	557955.2	3158363	44	Siwalik	SURKHET	Birendran	NA	NA	659	<10	E
14264	31 - 101	31	101	5	81.5909	28.62299	557761.9	3166360	44	Middle Mc	SURKHET	Birendran	NA	NA	936	10-30	SW
14265	31 - 99	31	99	5	81.59011	28.65909	557665.2	3170359	44	Middle Mc	SURKHET	Birendran	NA	NA	1334	10-30	NE
14266	31 - 91	31	91	5	81.58696	28.80348	557278.5	3186355	44	Middle Mc	DAILEKH	Dullu	NA	NA	873	30-40	NW
14267	31 - 87	31	87	5	81.58539	28.87567	557085.1	3194352	44	Middle Mc	DAILEKH	Dullu	NA	NA	975	10-30	W
14268	31 - 85	31	85	5	81.5846	28.91177	556988.4	3198351	44	Middle Mc	DAILEKH	Chamunda	NA	NA	1044	30-40	S
14269	31 - 83	31	83	5	81.58381	28.94787	556891.8	3202350	44	Middle Mc	DAILEKH	Chamunda	NA	NA	1241	30-40	E
14270	31 - 79	31	79	5	81.58223	29.02006	556698.4	3210348	44	High Mour	DAILEKH	Thantikan	NA	NA	1868	10-30	S
14271	31 - 77	31	77	5	81.58144	29.05615	556601.7	3214346	44	High Mour	KALIKOT	Kalika	NA	NA	2631	10-30	NE
14272	31 - 75	31	75	5	81.58065	29.09225	556505	3218345	44	High Mour	KALIKOT	Kalika	NA	NA	1963	10-30	E
14273	31 - 73	31	73	5	81.57985	29.12834	556408.4	3222344	44	High Mour	DAILEKH	Aathabis	NA	NA	1260	30-40	NW
14274	31 - 69	31	69	5	81.57827	29.20053	556215	3230342	44	High Mour	KALIKOT	Naraharin	NA	NA	2679	30-40	W
14275	31 - 67	31	67	5	81.57748	29.23663	556118.3	3234341	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2829	30-40	NE
14276	31 - 65	31	65	5	81.57669	29.27272	556021.6	3238339	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2698	30-40	NE
14277	31 - 63	31	63	5	81.57589	29.30882	555925	3242338	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2281	>40	E
14278	33 - 111	33	111	5	81.63567	28.4432	562243.4	3146464	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1080	10-30	E
14279	33 - 101	33	101	5	81.63181	28.62369	561760	3166458	44	Middle Mc	SURKHET	Birendran	NA	NA	896	30-40	SE
14280	33 - 97	33	97	5	81.63026	28.69588	561566.7	3174456	44	Middle Mc	DAILEKH	Gurans	NA	NA	2082	30-40	E
14281	33 - 95	33	95	5	81.62949	28.73198	561470	3178454	44	Middle Mc	DAILEKH	Gurans	NA	NA	1117	30-40	E
14282	33 - 87	33	87	5	81.62639	28.87637	561083.3	3194450	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	1015	10-30	SW
14283	33 - 81	33	81	5	81.62406	28.98466	560793.2	3206446	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	1854	10-30	NW
14284	33 - 79	33	79	5	81.62329	29.02075	560696.5	3210445	44	High Mour	DAILEKH	Bhairabi	NA	NA	2243	30-40	SE
14285	33 - 77	33	77	5	81.62251	29.05685	560599.9	3214444	44	High Mour	KALIKOT	Kalika	NA	NA	2975	10-30	S
14286	33 - 71	33	71	5	81.62018	29.16513	560309.8	3226440	44	High Mour	KALIKOT	Khandach	NA	NA	1280	10-30	NW
14287	33 - 69	33	69	5	81.6194	29.20123	560213.1	3230439	44	High Mour	KALIKOT	Khandach	NA	NA	1292	10-30	N
14288	33 - 63	33	63	5	81.61707	29.30951	559923.1	3242436	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3089	10-30	SW
14289	33 - 61	33	61	5	81.61629	29.34561	559826.4	3246434	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3282	10-30	W
14290	33 - 23	33	23	5	81.60144	30.03136	557989.5	3322412	44	High Mour	HUMLA	Namkha	NA	NA	3665	>40	NW
14291	35 - 111	35	111	5	81.6765	28.44388	566241.6	3146561	44	Siwalik	SURKHET	Bherigang	NA	NA	788	<10	NE
14292	35 - 109	35	109	5	81.67574	28.47998	566144.9	3150560	44	Siwalik	SURKHET	Bherigang	NA	NA	575	30-40	N
14293	35 - 107	35	107	5	81.67499	28.51608	566048.2	3154559	44	Siwalik	SURKHET	Lekbeshi	NA	NA	481	30-40	S
14294	35 - 105	35	105	5	81.67423	28.55217	565951.5	3158558	44	Siwalik	SURKHET	Lekbeshi	NA	NA	505	10-30	W
14295	35 - 103	35	103	5	81.67347	28.58827	565854.9	3162556	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	634	10-30	W
14296	35 - 101	35	101	5	81.67271	28.62437	565758.2	3166555	44	Middle Mc	SURKHET	Birendran	NA	NA	947	10-30	S
14297	35 - 99	35	99	5	81.67195	28.66047	565661.5	3170554	44	Middle Mc	SURKHET	Birendran	NA	NA	1738	30-40	NE
14298	35 - 97	35	97	5	81.67119	28.69657	565564.8	3174553	44	Middle Mc	DAILEKH	Gurans	NA	NA	1682	10-30	NE
14299	35 - 95	35	95	5	81.67043	28.73266	565468.1	3178552	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1057	30-40	NE
14300	35 - 93	35	93	5	81.66967	28.76876	565371.5	3182551	44	Middle Mc	DAILEKH	Dullu	NA	NA	819	10-30	SE
14301	35 - 89	35	89	5	81.66815	28.84095	565178.1	3190548	44	Middle Mc	DAILEKH	Dullu	NA	NA	863	30-40	NW
14302	35 - 81	35	81	5	81.66511	28.98534	564791.4	3206544	44	High Mour	DAILEKH	Mahabu	NA	NA	1905	10-30	SE
14303	35 - 79	35	79	5	81.66435	29.02143	564694.7	3210542	44	High Mour	DAILEKH	Bhairabi	NA	NA	1727	30-40	E
14304	35 - 77	35	77	5	81.66358	29.05753	564598	3214541	44	High Mour	KALIKOT	Kalika	NA	NA	2282	10-30	N
14305	35 - 75	35	75	5	81.66282	29.09363	564501.3	3218540	44	High Mour	KALIKOT	Kalika	NA	NA	1584	>40	NW
14306	35 - 71	35	71	5	81.6613	29.16582	564308	3226538	44	High Mour	KALIKOT	Khandach	NA	NA	2329	30-40	N
14307	35 - 69	35	69	5	81.66053	29.20191	564211.3	3230537	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2883	10-30	N
14308	35 - 67	35	67	5	81.65977	29.23801	564114.6	3234535	44	High Mour	KALIKOT	Raskot	NA	NA	1337	10-30	S
14309	35 - 65	35	65	5	81.65901	29.2741	564017.9	3238534	44	High Mour	KALIKOT	Raskot	NA	NA	2203	10-30	SW
14310	35 - 63	35	63	5	81.65824	29.31019	563921.2	3242533	44	High Mour	KALIKOT	Raskot	NA	NA	3223	30-40	S
14311	35 - 25	35	25	5	81.64368	29.99595	562084.3	3318511	44	High Hima	HUMLA	Namkha	NA	NA	4200	30-40	NW
14312	35 - 23	35	23	5	81.64291	30.03204	561987.6	3322510	44	High Mour	HUMLA	Namkha	NA	NA	3441	>40	NE
14313	37 - 113	37	113	5	81.71808	28.40845	570336.4	3142660	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	789	10-30	E
14314	37 - 109	37	109	5	81.71659	28.48065	570143.1	3150657	44	Siwalik	SURKHET	Bherigang	NA	NA	684	<10	NE
14315	37 - 107	37	107	5	81.71585	28.51675	570046.4	3154656	44	Siwalik	SURKHET	Lekbeshi	NA	NA	475	<10	NW
14316	37 - 105	37	105	5	81.7151	28.55284	569949.7	3158655	44	Siwalik	SURKHET	Lekbeshi	NA	NA	580	10-30	NW
14317	37 - 103	37	103	5	81.71436	28.58894	569853	3162654	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1126	30-40	S
14318	37 - 99	37	99	5	81.71287	28.66114	569659.7	3170651	44	Middle Mc	DAILEKH	Gurans	NA	NA	1963	10-30	NE
14319	37 - 95	37	95	5	81.71138	28.73333	569466.3	3178649	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1788	10-30	NW
14320	37 - 91	37	91	5	81.70989	28.80553	569272.9	3186647	44	Middle Mc	DAILEKH	Narayan	NA	NA	848	30-40	SW
14321	37 - 85	37	85	5	81.70765	28.91382	568982.9	3198643	44	Middle Mc	DAILEKH	Mahabu	NA	NA	1438	30-40	SE
14322	37 - 81	37	81	5	81.70615	28.98601	568789.5	3206641	44	High Mour	DAILEKH	Mahabu	NA	NA	2037	10-30	E
14323	37 - 79	37	79	5	81.70541	29.0221	568692.8	3210640	44	High Mour	DAILEKH	Mahabu	NA	NA	2641	30-40	S
14324	37 - 77	37	77	5	81.70466	29.0582	568596.1	3214639	44	High Mour	KALIKOT	Mahawai	NA	NA	3219	10-30	SE
14325	37 - 71	37	71	5	81.70241	29.16649	568306.1	3226635	44	High Mour	KALIKOT	Khandach	NA	NA	3538	10-30	SE
14326	37 - 67	37	67	5	81.70092	29.23867	568112.7	3234633	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2065	30-40	NW
14327	37 - 65	37	65	5	81.70017	29.27477	568016.1	3238632	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1157	30-40	SW
14328	37 - 23	37	23	5	81.68438	30.03271	565985.7	3322607	44	High Mour	HUMLA	Namkha	NA	NA	3260	>40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14329	37 - 19	37	19	5	81.68287	30.10489	565792.4	3330605	44	High Hima	HUMLA	Namkha	NA	NA	4405	>40	NE
14330	39 - 113	39	113	5	81.7589	28.40911	574334.6	3142757	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1019	30-40	S
14331	39 - 111	39	111	5	81.75817	28.44521	574237.9	3146756	44	Siwalik	SURKHET	Bherigang	NA	NA	630	<10	SW
14332	39 - 107	39	107	5	81.75671	28.5174	574044.6	3154753	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	881	10-30	SE
14333	39 - 103	39	103	5	81.75525	28.5896	573851.2	3162751	44	Middle Mc	SURKHET	Chingad	NA	NA	1048	10-30	SW
14334	39 - 99	39	99	5	81.75379	28.6618	573657.8	3170749	44	Middle Mc	DAILEKH	Gurans	NA	NA	1379	10-30	NW
14335	39 - 95	39	95	5	81.75233	28.73399	573464.4	3178746	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	1563	30-40	SE
14336	39 - 91	39	91	5	81.75086	28.80618	573271.1	3186744	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	1019	30-40	NE
14337	39 - 83	39	83	5	81.74793	28.95057	572884.3	3202739	44	High Mour	DAILEKH	Narayan	NA	NA	2622	30-40	S
14338	39 - 81	39	81	5	81.7472	28.98667	572787.7	3206738	44	High Mour	DAILEKH	Naumule	NA	NA	2898	30-40	S
14339	39 - 79	39	79	5	81.74647	29.02276	572691	3210737	44	High Mour	KALIKOT	Mahawai	NA	NA	3476	<10	E
14340	39 - 77	39	77	5	81.74573	29.05886	572594.3	3214736	44	High Mour	KALIKOT	Mahawai	NA	NA	2069	10-30	NW
14341	39 - 75	39	75	5	81.745	29.09495	572497.6	3218735	44	High Mour	KALIKOT	Mahawai	NA	NA	1917	30-40	NE
14342	39 - 71	39	71	5	81.74353	29.16714	572304.2	3226732	44	High Mour	KALIKOT	Tilagufa	NA	NA	3168	10-30	SE
14343	39 - 69	39	69	5	81.7428	29.20324	572207.6	3230731	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3042	30-40	NE
14344	39 - 45	39	45	5	81.73397	29.63636	571047.4	3278717	44	High Mour	HUMLA	Tanjakot	NA	NA	2630	30-40	S
14345	39 - 41	39	41	5	81.7325	29.70854	570854	3286715	44	High Mour	HUMLA	Tanjakot	NA	NA	2722	>40	NW
14346	39 - 39	39	39	5	81.73176	29.74464	570757.3	3290714	44	High Mour	HUMLA	Tanjakot	NA	NA	2384	>40	SW
14347	39 - 27	39	27	5	81.72733	29.96118	570177.2	3314707	44	High Hima	HUMLA	Simkot	NA	NA	3758	10-30	NW
14348	39 - 23	39	23	5	81.72585	30.03337	569983.9	3322704	44	High Mour	HUMLA	Namkha	NA	NA	3166	30-40	NE
14349	41 - 119	41	119	5	81.80187	28.30146	578622.8	3130858	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	597	10-30	N
14350	41 - 117	41	117	5	81.80115	28.33756	578526.1	3134857	44	Siwalik	SALYAN	Kalimati	NA	NA	687	30-40	S
14351	41 - 113	41	113	5	81.79972	28.40975	578332.8	3142854	44	Siwalik	SURKHET	Bherigang	NA	NA	668	10-30	N
14352	41 - 109	41	109	5	81.79829	28.48195	578139.4	3150852	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	757	10-30	SE
14353	41 - 103	41	103	5	81.79614	28.59024	577849.3	3162848	44	Middle Mc	SURKHET	Chingad	NA	NA	1263	30-40	SE
14354	41 - 101	41	101	5	81.79542	28.62634	577752.7	3166847	44	Middle Mc	SURKHET	Chingad	NA	NA	1824	30-40	E
14355	41 - 97	41	97	5	81.79399	28.69854	577559.3	3174845	44	Middle Mc	DAILEKH	Gurans	NA	NA	1729	10-30	NW
14356	41 - 95	41	95	5	81.79327	28.73463	577462.6	3178844	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	2558	10-30	NE
14357	41 - 91	41	91	5	81.79184	28.80683	577269.2	3186841	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	1150	>40	NW
14358	41 - 89	41	89	5	81.79112	28.84293	577172.5	3190840	44	Middle Mc	DAILEKH	Narayan	NA	NA	1221	10-30	N
14359	41 - 87	41	87	5	81.7904	28.87902	577075.9	3194839	44	Middle Mc	DAILEKH	Naumule	NA	NA	1309	10-30	NW
14360	41 - 83	41	83	5	81.78896	28.95121	576882.5	3202837	44	Middle Mc	DAILEKH	Naumule	NA	NA	1867	30-40	NW
14361	41 - 81	41	81	5	81.78825	28.98731	576785.8	3206836	44	High Mour	DAILEKH	Naumule	NA	NA	2360	10-30	SE
14362	41 - 79	41	79	5	81.78753	29.02341	576689.1	3210834	44	High Mour	KALIKOT	Mahawai	NA	NA	3073	10-30	NE
14363	41 - 77	41	77	5	81.78681	29.0595	576592.4	3214833	44	High Mour	KALIKOT	Mahawai	NA	NA	3006	10-30	NE
14364	41 - 75	41	75	5	81.78609	29.0956	576495.8	3218832	44	High Mour	KALIKOT	Mahawai	NA	NA	2025	>40	SW
14365	41 - 73	41	73	5	81.78537	29.13169	576399.1	3222831	44	High Mour	KALIKOT	Tilagufa	NA	NA	2000	30-40	E
14366	41 - 71	41	71	5	81.78465	29.16779	576302.4	3226830	44	High Mour	KALIKOT	Tilagufa	NA	NA	2522	30-40	S
14367	41 - 67	41	67	5	81.78321	29.23998	576109	3234827	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3676	30-40	SW
14368	41 - 65	41	65	5	81.78249	29.27607	576012.3	3238826	44	High Mour	KALIKOT	Palata	NA	NA	1927	10-30	N
14369	41 - 59	41	59	5	81.78033	29.38435	575722.3	3250823	44	High Mour	KALIKOT	Palata	NA	NA	3070	30-40	S
14370	41 - 45	41	45	5	81.77528	29.637	575045.5	3278815	44	High Mour	HUMLA	Tanjakot	NA	NA	1685	10-30	NW
14371	41 - 41	41	41	5	81.77383	29.70919	574852.1	3286812	44	High Mour	HUMLA	Tanjakot	NA	NA	3157	>40	NW
14372	41 - 39	41	39	5	81.77311	29.74528	574755.4	3290811	44	High Mour	HUMLA	Adanchuli	NA	NA	3799	10-30	SE
14373	41 - 37	41	37	5	81.77239	29.78137	574658.8	3294810	44	High Mour	HUMLA	Tanjakot	NA	NA	3699	30-40	N
14374	41 - 27	41	27	5	81.76877	29.96183	574175.3	3314804	44	High Mour	HUMLA	Simkot	NA	NA	3142	30-40	NE
14375	41 - 25	41	25	5	81.76804	29.99792	574078.7	3318803	44	High Mour	HUMLA	Simkot	NA	NA	2381	10-30	NE
14376	41 - 23	41	23	5	81.76732	30.03401	573982	3322802	44	High Mour	HUMLA	Simkot	NA	NA	3121	30-40	NW
14377	43 - 119	43	119	5	81.84265	28.30209	582621	3130955	44	Siwalik	SALYAN	Kalimati	NA	NA	439	10-30	W
14378	43 - 117	43	117	5	81.84195	28.33819	582524.3	3134954	44	Siwalik	SALYAN	Kalimati	NA	NA	1237	10-30	N
14379	43 - 115	43	115	5	81.84125	28.37429	582427.6	3138953	44	Siwalik	SALYAN	Kalimati	NA	NA	1180	10-30	SW
14380	43 - 107	43	107	5	81.83844	28.51868	582040.9	3154948	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1418	>40	SE
14381	43 - 105	43	105	5	81.83774	28.55478	581944.2	3158947	44	Middle Mc	SURKHET	Chingad	NA	NA	1528	10-30	E
14382	43 - 97	43	97	5	81.83492	28.69917	581557.4	3174942	44	Middle Mc	SURKHET	Chingad	NA	NA	1571	30-40	NW
14383	43 - 95	43	95	5	81.83422	28.73527	581460.8	3178941	44	Middle Mc	JAIRKOT	Shiwalaya	NA	NA	2379	10-30	S
14384	43 - 93	43	93	5	81.83352	28.77136	581364.1	3182940	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	1695	30-40	N
14385	43 - 89	43	89	5	81.83211	28.84356	581170.7	3190938	44	Middle Mc	DAILEKH	Naumule	NA	NA	1967	10-30	NW
14386	43 - 87	43	87	5	81.83141	28.87965	581074	3194936	44	High Mour	DAILEKH	Naumule	NA	NA	2310	>40	S
14387	43 - 83	43	83	5	81.83	28.95185	580880.6	3202934	44	High Mour	DAILEKH	Naumule	NA	NA	1933	>40	SW
14388	43 - 81	43	81	5	81.82929	28.98794	580784	3206933	44	High Mour	KALIKOT	Mahawai	NA	NA	3192	30-40	NE
14389	43 - 79	43	79	5	81.82859	29.02404	580687.3	3210932	44	High Mour	KALIKOT	Mahawai	NA	NA	3070	10-30	N
14390	43 - 77	43	77	5	81.82788	29.06013	580590.6	3214931	44	High Mour	KALIKOT	Mahawai	NA	NA	3570	10-30	NW
14391	43 - 75	43	75	5	81.82718	29.09623	580493.9	3218929	44	High Mour	KALIKOT	Mahawai	NA	NA	2693	30-40	N
14392	43 - 73	43	73	5	81.82647	29.13232	580397.2	3222928	44	High Mour	KALIKOT	Tilagufa	NA	NA	2080	30-40	SW
14393	43 - 67	43	67	5	81.82436	29.24061	580107.2	3234925	44	High Mour	KALIKOT	Palata	NA	NA	3484	10-30	NE
14394	43 - 65	43	65	5	81.82365	29.2767	580010.5	3238924	44	High Mour	KALIKOT	Palata	NA	NA	3233	10-30	NW
14395	43 - 63	43	63	5	81.82295	29.3128	579913.8	3242923	44	High Mour	KALIKOT	Palata	NA	NA	2497	30-40	NE
14396	43 - 57	43	57	5	81.82083	29.42108	579623.7	3254919	44	High Mour	KALIKOT	Palata	NA	NA	2757	10-30	SE
14397	43 - 55	43	55	5	81.82012	29.45717	579527	3258918	44	High Mour	MUGU	Khatyad	NA	NA	3279	30-40	NE
14398	43 - 53	43	53	5	81.81941	29.49326	579430.4	3262917	44	High Mour	MUGU	Khatyad	NA	NA	2067	30-40	N
14399	43 - 51	43	51	5	81.81871	29.52936	579333.7	3266916	44	High Mour	MUGU	Khatyad	NA	NA	1789	30-40	S
14400	43 - 47	43	47	5	81.81729	29.60154	579140.3	3274913	44	High Mour	MUGU	Soru	NA	NA	2945	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14401	43 - 43	43	43	5	81.81588	29.67373	578946.9	3282911	44	High Mour	HUMLA	Adanchuli	NA	NA	2971	10-30	E
14402	43 - 41	43	41	5	81.81517	29.70982	578850.2	3286910	44	High Mour	HUMLA	Adanchuli	NA	NA	2495	30-40	SE
14403	43 - 39	43	39	5	81.81446	29.74591	578753.6	3290909	44	High Mour	HUMLA	Adanchuli	NA	NA	2631	30-40	SE
14404	43 - 37	43	37	5	81.81375	29.782	578656.9	3294907	44	High Mour	HUMLA	Sarkegad	NA	NA	3231	10-30	E
14405	43 - 35	43	35	5	81.81304	29.81809	578560.2	3298906	44	High Mour	HUMLA	Sarkegad	NA	NA	3307	30-40	SE
14406	43 - 31	43	31	5	81.81163	29.89028	578366.8	3306904	44	High Hima	HUMLA	Kharpunat	NA	NA	3853	10-30	SE
14407	43 - 29	43	29	5	81.81092	29.92637	578270.1	3310903	44	High Mour	HUMLA	Kharpunat	NA	NA	3749	10-30	N
14408	43 - 25	43	25	5	81.8095	29.99855	578076.8	3318900	44	High Mour	HUMLA	Simkot	NA	NA	3927	30-40	NW
14409	45 - 119	45	119	5	81.88343	28.30271	586619.2	3131052	44	Siwalik	SALYAN	Kalimati	NA	NA	869	10-30	S
14410	45 - 117	45	117	5	81.88274	28.33881	586522.5	3135051	44	Siwalik	SALYAN	Kalimati	NA	NA	705	10-30	W
14411	45 - 113	45	113	5	81.88137	28.41101	586329.1	3143049	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	692	<10	SW
14412	45 - 111	45	111	5	81.88068	28.44711	586232.4	3147048	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	767	30-40	SW
14413	45 - 109	45	109	5	81.87999	28.4832	586135.7	3151047	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1650	30-40	NW
14414	45 - 107	45	107	5	81.8793	28.5193	586039	3155046	44	Middle Mc	SURKHET	Simta	NA	NA	2038	30-40	NE
14415	45 - 105	45	105	5	81.87861	28.5554	585942.3	3159044	44	Middle Mc	SURKHET	Chingad	NA	NA	1946	10-30	W
14416	45 - 103	45	103	5	81.87792	28.5915	585845.7	3163043	44	Middle Mc	SURKHET	Chingad	NA	NA	1420	10-30	NE
14417	45 - 99	45	99	5	81.87655	28.66369	585652.3	3171041	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	2091	10-30	NE
14418	45 - 95	45	95	5	81.87517	28.73589	585458.9	3179039	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	2191	10-30	SW
14419	45 - 93	45	93	5	81.87448	28.77198	585362.2	3183037	44	High Mour	DAILEKH	Bhagawati	NA	NA	2003	10-30	NE
14420	45 - 91	45	91	5	81.87379	28.80808	585265.5	3187036	44	High Mour	DAILEKH	Bhagawati	NA	NA	2327	30-40	SW
14421	45 - 89	45	89	5	81.8731	28.84418	585168.9	3191035	44	High Mour	DAILEKH	Bhagawati	NA	NA	2317	30-40	W
14422	45 - 87	45	87	5	81.87241	28.88027	585072.2	3195034	44	High Mour	DAILEKH	Bhagawati	NA	NA	3160	10-30	E
14423	45 - 83	45	83	5	81.87103	28.95247	584878.8	3203032	44	High Mour	DAILEKH	Naumule	NA	NA	2999	>40	SW
14424	45 - 81	45	81	5	81.87034	28.98856	584782.1	3207030	44	High Mour	KALIKOT	Mahawai	NA	NA	3489	10-30	SW
14425	45 - 79	45	79	5	81.86965	29.02466	584685.4	3211029	44	High Mour	KALIKOT	Mahawai	NA	NA	3507	>40	NW
14426	45 - 77	45	77	5	81.86896	29.06075	584588.7	3215028	44	High Mour	KALIKOT	Mahawai	NA	NA	3269	10-30	SE
14427	45 - 75	45	75	5	81.86827	29.09685	584492	3219027	44	High Mour	KALIKOT	Tilagufa	NA	NA	2801	30-40	N
14428	45 - 71	45	71	5	81.86689	29.16904	584298.7	3227025	44	High Mour	KALIKOT	Tilagufa	NA	NA	2242	30-40	S
14429	45 - 69	45	69	5	81.8662	29.20513	584202	3231023	44	High Mour	KALIKOT	Tilagufa	NA	NA	3167	10-30	SE
14430	45 - 67	45	67	5	81.8655	29.24123	584105.3	3235022	44	High Mour	JUMLA	Hima	NA	NA	3130	10-30	W
14431	45 - 61	45	61	5	81.86343	29.34951	583815.2	3247019	44	High Mour	KALIKOT	Palata	NA	NA	2096	30-40	NW
14432	45 - 59	45	59	5	81.86274	29.3856	583718.6	3251018	44	High Mour	KALIKOT	Palata	NA	NA	3138	>40	E
14433	45 - 57	45	57	5	81.86205	29.4217	583621.9	3255016	44	High Mour	KALIKOT	Palata	NA	NA	3471	30-40	N
14434	45 - 53	45	53	5	81.86066	29.49388	583428.5	3263014	44	High Mour	MUGU	Khatyad	NA	NA	2121	10-30	W
14435	45 - 51	45	51	5	81.85997	29.52998	583331.8	3267013	44	High Mour	MUGU	Khatyad	NA	NA	1879	30-40	SE
14436	45 - 49	45	49	5	81.85928	29.56607	583235.1	3271012	44	High Mour	MUGU	Soru	NA	NA	3491	30-40	SW
14437	45 - 43	45	43	5	81.8572	29.67435	582945.1	3283008	44	High Mour	HUMLA	Adanchuli	NA	NA	1897	30-40	NE
14438	45 - 41	45	41	5	81.85651	29.71044	582848.4	3287007	44	High Mour	HUMLA	Adanchuli	NA	NA	3151	10-30	W
14439	45 - 39	45	39	5	81.85581	29.74653	582751.7	3291006	44	High Mour	HUMLA	Adanchuli	NA	NA	3504	>40	S
14440	45 - 37	45	37	5	81.85512	29.78262	582655	3295005	44	High Mour	HUMLA	Sarkegad	NA	NA	2711	10-30	NE
14441	45 - 35	45	35	5	81.85443	29.81871	582558.3	3299004	44	High Mour	HUMLA	Kharpunat	NA	NA	2351	30-40	S
14442	45 - 33	45	33	5	81.85373	29.8548	582461.6	3303002	44	High Mour	HUMLA	Kharpunat	NA	NA	3354	10-30	N
14443	45 - 29	45	29	5	81.85234	29.92699	582268.3	3311000	44	High Mour	HUMLA	Kharpunat	NA	NA	2901	30-40	NE
14444	45 - 25	45	25	5	81.85096	29.99917	582074.9	3318998	44	High Hima	HUMLA	Simkot	NA	NA	3643	10-30	S
14445	45 - 23	45	23	5	81.85026	30.03526	581978.2	3322997	44	High Hima	HUMLA	Namkha	NA	NA	3939	30-40	W
14446	45 - 21	45	21	5	81.84957	30.07135	581881.5	3326995	44	High Hima	HUMLA	Namkha	NA	NA	3398	10-30	SE
14447	47 - 121	47	121	5	81.92489	28.26722	590714	3127151	44	Siwalik	SALYAN	Kalimati	NA	NA	623	10-30	NW
14448	47 - 119	47	119	5	81.92421	28.30332	590617.3	3131150	44	Siwalik	SALYAN	Kalimati	NA	NA	561	30-40	NW
14449	47 - 117	47	117	5	81.92354	28.33942	590520.6	3135149	44	Siwalik	SALYAN	Kalimati	NA	NA	1268	10-30	NW
14450	47 - 109	47	109	5	81.92084	28.48381	590133.9	3151144	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1722	>40	E
14451	47 - 107	47	107	5	81.92017	28.51991	590037.2	3155143	44	Middle Mc	SURKHET	Simta	NA	NA	1424	10-30	NW
14452	47 - 105	47	105	5	81.91949	28.55601	589940.5	3159142	44	Middle Mc	SURKHET	Simta	NA	NA	1263	30-40	E
14453	47 - 103	47	103	5	81.91882	28.59211	589843.8	3163141	44	Middle Mc	SURKHET	Simta	NA	NA	1638	10-30	N
14454	47 - 101	47	101	5	81.91814	28.6282	589747.1	3167139	44	Middle Mc	SURKHET	Simta	NA	NA	1441	10-30	N
14455	47 - 99	47	99	5	81.91747	28.6643	589650.4	3171138	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1499	>40	SE
14456	47 - 97	47	97	5	81.91679	28.7004	589553.8	3175137	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1302	10-30	SW
14457	47 - 93	47	93	5	81.91544	28.77259	589360.4	3183135	44	High Mour	JAJARKOT	Chhedagat	NA	NA	2272	>40	S
14458	47 - 89	47	89	5	81.91409	28.84478	589167	3191132	44	High Mour	JAJARKOT	Junichand	NA	NA	2010	30-40	SE
14459	47 - 87	47	87	5	81.91341	28.88088	589070.3	3195131	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2392	30-40	E
14460	47 - 85	47	85	5	81.91274	28.91698	588973.6	3199130	44	High Mour	DAILEKH	Naumule	NA	NA	2826	10-30	NW
14461	47 - 83	47	83	5	81.91206	28.95307	588876.9	3203129	44	High Mour	DAILEKH	Naumule	NA	NA	2793	10-30	SW
14462	47 - 73	47	73	5	81.90868	29.13355	588393.5	3223123	44	High Mour	KALIKOT	Tilagufa	NA	NA	3377	30-40	NE
14463	47 - 65	47	65	5	81.90598	29.27793	588006.8	3239118	44	High Mour	JUMLA	Hima	NA	NA	3052	10-30	NE
14464	47 - 63	47	63	5	81.9053	29.31402	587910.1	3243117	44	High Mour	JUMLA	Hima	NA	NA	3413	10-30	E
14465	47 - 61	47	61	5	81.90462	29.35011	587813.4	3247116	44	High Mour	KALIKOT	Palata	NA	NA	3141	10-30	W
14466	47 - 59	47	59	5	81.90394	29.38621	587716.7	3251115	44	High Mour	KALIKOT	Palata	NA	NA	3004	10-30	SW
14467	47 - 57	47	57	5	81.90327	29.4223	587620	3255114	44	High Mour	KALIKOT	Palata	NA	NA	2896	<10	SW
14468	47 - 55	47	55	5	81.90259	29.45839	587523.3	3259113	44	High Mour	MUGU	Khatyad	NA	NA	3280	>40	E
14469	47 - 53	47	53	5	81.90191	29.49449	587426.6	3263111	44	High Mour	MUGU	Khatyad	NA	NA	2309	>40	W
14470	47 - 51	47	51	5	81.90123	29.53058	587329.9	3267110	44	High Mour	MUGU	Khatyad	NA	NA	2222	10-30	SE
14471	47 - 49	47	49	5	81.90056	29.56667	587233.3	3271109	44	High Mour	MUGU	Soru	NA	NA	3154	30-40	NW
14472	47 - 45	47	45	5	81.8992	29.63886	587039.9	3279107	44	High Mour	MUGU	Soru	NA	NA	2552	10-30	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14473	47 - 39	47	39	5	81.89716	29.74713	586749.8	3291103	44	High Mour	HUMLA	Sarkegad	NA	NA	2837	10-30	NE
14474	47 - 37	47	37	5	81.89649	29.78323	586653.1	3295102	44	High Mour	HUMLA	Sarkegad	NA	NA	2369	>40	N
14475	47 - 35	47	35	5	81.89581	29.81932	586556.4	3299101	44	High Mour	HUMLA	Sarkegad	NA	NA	3297	10-30	SW
14476	47 - 31	47	31	5	81.89445	29.8915	586363.1	3307099	44	High Mour	HUMLA	Kharpunat	NA	NA	3687	10-30	W
14477	47 - 25	47	25	5	81.89241	29.99977	586073	3319095	44	High Hima	HUMLA	Simkot	NA	NA	3862	>40	NW
14478	49 - 121	49	121	5	81.96565	28.26782	594712.2	3127248	44	Siwalik	SALYAN	Kalimati	NA	NA	542	<10	NE
14479	49 - 119	49	119	5	81.96499	28.30392	594615.5	3131247	44	Siwalik	SALYAN	Kalimati	NA	NA	675	10-30	W
14480	49 - 117	49	117	5	81.96433	28.34001	594518.8	3135246	44	Middle Mc	SALYAN	Kalimati	NA	NA	870	10-30	SW
14481	49 - 113	49	113	5	81.96301	28.41221	594325.4	3143244	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1121	30-40	NE
14482	49 - 109	49	109	5	81.96169	28.48441	594132	3151241	44	Middle Mc	SURKHET	Simta	NA	NA	1383	30-40	S
14483	49 - 107	49	107	5	81.96103	28.52051	594035.4	3155240	44	Middle Mc	SURKHET	Simta	NA	NA	827	10-30	E
14484	49 - 105	49	105	5	81.96037	28.5566	593938.7	3159239	44	Middle Mc	SURKHET	Simta	NA	NA	1286	30-40	S
14485	49 - 103	49	103	5	81.95971	28.5927	593842	3163238	44	Middle Mc	SURKHET	Simta	NA	NA	1585	>40	S
14486	49 - 101	49	101	5	81.95905	28.6288	593745.3	3167237	44	Middle Mc	SURKHET	Simta	NA	NA	1316	30-40	S
14487	49 - 99	49	99	5	81.95839	28.6649	593648.6	3171236	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	852	30-40	NE
14488	49 - 97	49	97	5	81.95773	28.70099	593551.9	3175234	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1933	30-40	NE
14489	49 - 95	49	95	5	81.95706	28.73709	593455.2	3179233	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1039	30-40	NW
14490	49 - 93	49	93	5	81.9564	28.77319	593358.5	3183232	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	2145	10-30	N
14491	49 - 91	49	91	5	81.95574	28.80928	593261.8	3187231	44	Middle Mc	JAJARKOT	Junichand	NA	NA	1198	30-40	N
14492	49 - 87	49	87	5	81.95442	28.88147	593068.5	3195229	44	Middle Mc	JAJARKOT	Junichand	NA	NA	1747	10-30	W
14493	49 - 83	49	83	5	81.9531	28.95367	592875.1	3203226	44	High Mour	JAJARKOT	Junichand	NA	NA	3234	>40	S
14494	49 - 79	49	79	5	81.95177	29.02586	592681.7	3211224	44	High Mour	KALIKOT	Mahawai	NA	NA	3098	>40	SW
14495	49 - 77	49	77	5	81.95111	29.06195	592585	3215223	44	High Mour	KALIKOT	Tilagufa	NA	NA	3618	30-40	N
14496	49 - 75	49	75	5	81.95045	29.09805	592488.3	3219222	44	High Mour	KALIKOT	Tilagufa	NA	NA	3161	10-30	W
14497	49 - 71	49	71	5	81.94912	29.17024	592295	3227219	44	High Mour	JUMLA	Tila	NA	NA	3070	30-40	SW
14498	49 - 67	49	67	5	81.9478	29.24243	592101.6	3235217	44	High Mour	JUMLA	Hima	NA	NA	2500	30-40	W
14499	49 - 61	49	61	5	81.94581	29.35071	591811.5	3247213	44	High Mour	JUMLA	Sinja	NA	NA	2954	30-40	NW
14500	49 - 55	49	55	5	81.94382	29.45899	591521.4	3259210	44	High Mour	MUGU	Khatyad	NA	NA	2713	10-30	W
14501	49 - 49	49	49	5	81.94183	29.56727	591231.4	3271207	44	High Mour	MUGU	Soru	NA	NA	3354	>40	NE
14502	49 - 47	49	47	5	81.94117	29.60336	591134.7	3275205	44	High Mour	MUGU	Soru	NA	NA	1831	30-40	NE
14503	49 - 45	49	45	5	81.94051	29.63945	591038	3279204	44	High Mour	MUGU	Soru	NA	NA	2278	10-30	N
14504	49 - 41	49	41	5	81.93918	29.71163	590844.6	3287202	44	High Mour	HUMLA	Sarkegad	NA	NA	3032	>40	S
14505	49 - 39	49	39	5	81.93852	29.74773	590747.9	3291201	44	High Mour	HUMLA	Sarkegad	NA	NA	2937	>40	SW
14506	49 - 37	49	37	5	81.93785	29.78382	590651.3	3295200	44	High Mour	HUMLA	Sarkegad	NA	NA	2041	>40	S
14507	49 - 33	49	33	5	81.93653	29.8956	590457.9	3303197	44	High Hima	HUMLA	Sarkegad	NA	NA	3602	30-40	E
14508	49 - 31	49	31	5	81.93586	29.89209	590361.2	3307196	44	High Hima	HUMLA	Kharpunat	NA	NA	4004	10-30	NE
14509	49 - 29	49	29	5	81.9352	29.92818	590264.5	3311195	44	High Mour	HUMLA	Kharpunat	NA	NA	3823	>40	NE
14510	49 - 27	49	27	5	81.93453	29.96427	590167.8	3315194	44	High Mour	HUMLA	Simkot	NA	NA	3043	>40	SW
14511	51 - 123	51	123	5	82.00707	28.2323	598807	3123347	44	Siwalik	SALYAN	Kalimati	NA	NA	543	10-30	NE
14512	51 - 121	51	121	5	82.00642	28.2684	598710.4	3127346	44	Siwalik	SALYAN	Kalimati	NA	NA	673	10-30	W
14513	51 - 117	51	117	5	82.00513	28.3406	598517	3135343	44	Middle Mc	SALYAN	Kalimati	NA	NA	1676	>40	SW
14514	51 - 111	51	111	5	82.00319	28.44889	598226.9	3147340	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	796	30-40	SE
14515	51 - 109	51	109	5	82.00254	28.48499	598130.2	3151339	44	Middle Mc	SURKHET	Simta	NA	NA	799	10-30	S
14516	51 - 107	51	107	5	82.00189	28.52109	598033.5	3155338	44	Middle Mc	SURKHET	Simta	NA	NA	778	10-30	E
14517	51 - 105	51	105	5	82.00125	28.55719	597936.8	3159336	44	Middle Mc	SURKHET	Simta	NA	NA	690	10-30	NE
14518	51 - 103	51	103	5	82.0006	28.59328	597840.1	3163335	44	Middle Mc	SURKHET	Simta	NA	NA	690	10-30	SE
14519	51 - 101	51	101	5	81.99995	28.62938	597743.5	3167334	44	Middle Mc	SURKHET	Simta	NA	NA	881	10-30	S
14520	51 - 99	51	99	5	81.99931	28.66548	597646.8	3171333	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	721	10-30	SE
14521	51 - 97	51	97	5	81.99866	28.70158	597550.1	3175332	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1018	10-30	N
14522	51 - 95	51	95	5	81.99801	28.73767	597453.4	3179331	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1321	30-40	SW
14523	51 - 93	51	93	5	81.99736	28.77377	597356.7	3183329	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	1757	10-30	W
14524	51 - 91	51	91	5	81.99672	28.80987	597260	3187328	44	Middle Mc	JAJARKOT	Junichand	NA	NA	1796	>40	NW
14525	51 - 89	51	89	5	81.99607	28.84596	597163.3	3191327	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2243	10-30	N
14526	51 - 87	51	87	5	81.99542	28.88206	597066.6	3195326	44	High Mour	JAJARKOT	Junichand	NA	NA	2457	10-30	SE
14527	51 - 85	51	85	5	81.99478	28.91815	596969.9	3199325	44	High Mour	JAJARKOT	Junichand	NA	NA	2847	30-40	NW
14528	51 - 83	51	83	5	81.99413	28.95425	596873.2	3203324	44	High Mour	JAJARKOT	Junichand	NA	NA	2381	10-30	NW
14529	51 - 81	51	81	5	81.99348	28.99034	596776.6	3207322	44	High Mour	JAJARKOT	Junichand	NA	NA	2954	>40	E
14530	51 - 79	51	79	5	81.99283	29.02644	596679.9	3211321	44	High Mour	KALIKOT	Mahawai	NA	NA	3573	30-40	NW
14531	51 - 75	51	75	5	81.99154	29.09863	596486.5	3219319	44	High Mour	KALIKOT	Mahawai	NA	NA	3509	10-30	S
14532	51 - 73	51	73	5	81.99089	29.13472	596389.8	3223318	44	High Mour	JUMLA	Tila	NA	NA	2917	>40	NE
14533	51 - 71	51	71	5	81.99024	29.17082	596293.1	3227317	44	High Mour	JUMLA	Tila	NA	NA	2654	30-40	N
14534	51 - 67	51	67	5	81.98895	29.24301	596099.7	3235314	44	High Mour	JUMLA	Tila	NA	NA	2904	10-30	W
14535	51 - 57	51	57	5	81.98571	29.42347	595616.3	3255309	44	High Mour	JUMLA	Kanakasur	NA	NA	3266	10-30	NE
14536	51 - 55	51	55	5	81.98506	29.45957	595519.6	3259307	44	High Mour	JUMLA	Kanakasur	NA	NA	3394	10-30	E
14537	51 - 53	51	53	5	81.98441	29.49566	595422.9	3263306	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3211	10-30	W
14538	51 - 51	51	51	5	81.98376	29.53175	595326.2	3267305	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2447	10-30	W
14539	51 - 49	51	49	5	81.98311	29.56785	595229.5	3271304	44	High Mour	MUGU	Soru	NA	NA	3213	30-40	E
14540	51 - 45	51	45	5	81.98182	29.64003	595036.1	3279302	44	High Mour	MUGU	Soru	NA	NA	2614	>40	S
14541	51 - 43	51	43	5	81.98117	29.67612	594939.4	3283300	44	High Mour	MUGU	Soru	NA	NA	2334	>40	SW
14542	51 - 39	51	39	5	81.97987	29.74831	594746.1	3291298	44	High Mour	HUMLA	Sarkegad	NA	NA	2866	>40	N
14543	51 - 35	51	35	5	81.97857	29.82049	594552.7	3299296	44	High Mour	HUMLA	Sarkegad	NA	NA	2968	30-40	S
14544	51 - 33	51	33	5	81.97792	29.85658	594456	3303295	44	High Mour	HUMLA	Sarkegad	NA	NA	3307	30-40	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14545	51 - 29	51	29	5	81.97662	29.92876	594262.6	3311292	44	High Mour	HUMLA	Kharpunat	NA	NA	3223	30-40	N
14546	51 - 27	51	27	5	81.97597	29.96485	594165.9	3315291	44	High Mour	HUMLA	Kharpunat	NA	NA	3529	>40	NW
14547	51 - 25	51	25	5	81.97533	30.00094	594069.2	3319290	44	High Mour	HUMLA	Simkot	NA	NA	3680	10-30	NE
14548	53 - 121	53	121	5	82.04719	28.26897	602708.5	3127443	44	Siwalik	SALYAN	Kalimati	NA	NA	737	10-30	SE
14549	53 - 117	53	117	5	82.04592	28.34117	602515.1	3135441	44	Middle Mc	SALYAN	Kalimati	NA	NA	2240	10-30	N
14550	53 - 111	53	111	5	82.04402	28.44947	602225.1	3147437	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	864	10-30	SW
14551	53 - 109	53	109	5	82.04339	28.48556	602128.4	3151436	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1063	30-40	W
14552	53 - 107	53	107	5	82.04276	28.52166	602031.7	3155435	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	832	10-30	SE
14553	53 - 103	53	103	5	82.04149	28.59386	601838.3	3163433	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1525	10-30	NE
14554	53 - 101	53	101	5	82.04086	28.62995	601741.6	3167431	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	915	10-30	NW
14555	53 - 97	53	97	5	82.03959	28.70215	601548.2	3175429	44	Middle Mc	IAJARKOT	Chhedagar	NA	NA	1445	30-40	NW
14556	53 - 95	53	95	5	82.03896	28.73824	601451.5	3179428	44	Middle Mc	IAJARKOT	Chhedagar	NA	NA	1025	30-40	SE
14557	53 - 93	53	93	5	82.03833	28.77434	601354.8	3183427	44	Middle Mc	IAJARKOT	Chhedagar	NA	NA	1004	>40	NE
14558	53 - 91	53	91	5	82.03769	28.81044	601258.2	3187426	44	Middle Mc	IAJARKOT	Chhedagar	NA	NA	1847	30-40	NW
14559	53 - 87	53	87	5	82.03643	28.88263	601064.8	3195423	44	High Mour	IAJARKOT	Junichand	NA	NA	1954	30-40	N
14560	53 - 85	53	85	5	82.03579	28.91872	600968.1	3199422	44	High Mour	IAJARKOT	Junichand	NA	NA	2775	>40	W
14561	53 - 83	53	83	5	82.03516	28.95482	600871.4	3203421	44	High Mour	IAJARKOT	Junichand	NA	NA	3358	30-40	W
14562	53 - 79	53	79	5	82.03389	29.02701	600678	3211419	44	High Mour	JUMLA	Tatopani	NA	NA	3590	30-40	SE
14563	53 - 77	53	77	5	82.03326	29.0631	600581.3	3215418	44	High Mour	JUMLA	Tatopani	NA	NA	3390	30-40	E
14564	53 - 75	53	75	5	82.03263	29.0992	600484.6	3219416	44	High Mour	JUMLA	Tatopani	NA	NA	3166	10-30	NE
14565	53 - 73	53	73	5	82.03199	29.13529	600387.9	3223415	44	High Mour	JUMLA	Tatopani	NA	NA	3233	10-30	SE
14566	53 - 71	53	71	5	82.03136	29.17139	600291.2	3227414	44	High Mour	JUMLA	Tila	NA	NA	2938	10-30	W
14567	53 - 65	53	65	5	82.02946	29.27967	600001.2	3239411	44	High Mour	JUMLA	Hima	NA	NA	3128	30-40	N
14568	53 - 59	53	59	5	82.02756	29.38795	599711.1	3251407	44	High Mour	JUMLA	Kanakasur	NA	NA	2747	30-40	W
14569	53 - 57	53	57	5	82.02693	29.42404	599614.4	3255406	44	High Mour	JUMLA	Kanakasur	NA	NA	3345	>40	S
14570	53 - 55	53	55	5	82.02629	29.46013	599517.7	3259405	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3329	10-30	NE
14571	53 - 51	53	51	5	82.02503	29.53232	599324.3	3267402	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	3235	30-40	W
14572	53 - 47	53	47	5	82.02376	29.6045	599131	3275400	44	High Mour	MUGU	Soru	NA	NA	1882	30-40	SE
14573	53 - 45	53	45	5	82.02312	29.6406	599034.3	3279399	44	High Mour	MUGU	Soru	NA	NA	3175	>40	E
14574	53 - 43	53	43	5	82.02249	29.67669	598937.6	3283398	44	High Mour	MUGU	Soru	NA	NA	2720	10-30	NE
14575	53 - 41	53	41	5	82.02186	29.71278	598840.9	3287397	44	High Mour	MUGU	Soru	NA	NA	2087	30-40	SW
14576	53 - 39	53	39	5	82.02122	29.74887	598744.2	3291395	44	High Mour	HUMLA	Sarkegad	NA	NA	2048	>40	N
14577	53 - 37	53	37	5	82.02059	29.78496	598647.5	3295394	44	High Mour	HUMLA	Chankheli	NA	NA	2496	30-40	SW
14578	53 - 35	53	35	5	82.01995	29.82105	598550.8	3299393	44	High Hima	HUMLA	Chankheli	NA	NA	3907	>40	SE
14579	53 - 29	53	29	5	82.01805	29.92933	598260.7	3311390	44	High Mour	HUMLA	Kharpunat	NA	NA	3318	10-30	N
14580	53 - 23	53	23	5	82.01615	30.0376	597970.7	3323386	44	High Hima	HUMLA	Simkot	NA	NA	3648	>40	E
14581	55 - 121	55	121	5	82.08796	28.26953	606706.7	3127540	44	Middle Mc	SALYAN	Kalimati	NA	NA	1036	30-40	SW
14582	55 - 119	55	119	5	82.08734	28.30563	606610	3131539	44	Middle Mc	SALYAN	Kalimati	NA	NA	1215	>40	W
14583	55 - 117	55	117	5	82.08672	28.34173	606513.3	3135538	44	Middle Mc	SALYAN	Sharada	NA	NA	1277	10-30	E
14584	55 - 115	55	115	5	82.0861	28.37783	606416.6	3139537	44	Middle Mc	SALYAN	Sharada	NA	NA	1580	30-40	S
14585	55 - 113	55	113	5	82.08548	28.41393	606319.9	3143536	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1792	10-30	W
14586	55 - 111	55	111	5	82.08486	28.45002	606223.2	3147535	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1036	30-40	SW
14587	55 - 109	55	109	5	82.08424	28.48612	606126.5	3151533	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1254	>40	N
14588	55 - 107	55	107	5	82.08362	28.52222	606029.9	3155532	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	811	10-30	SE
14589	55 - 103	55	103	5	82.08238	28.59441	605836.5	3163530	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	987	10-30	SW
14590	55 - 95	55	95	5	82.07991	28.7388	605449.7	3179525	44	Middle Mc	IAJARKOT	Chhedagar	NA	NA	1579	10-30	NW
14591	55 - 93	55	93	5	82.07929	28.7749	605353	3183524	44	Middle Mc	IAJARKOT	Chhedagar	NA	NA	1031	30-40	E
14592	55 - 91	55	91	5	82.07867	28.81099	605256.3	3187523	44	High Mour	IAJARKOT	Kuse	NA	NA	2333	30-40	W
14593	55 - 85	55	85	5	82.07681	28.91928	604966.2	3199520	44	High Mour	IAJARKOT	Junichand	NA	NA	3211	10-30	NW
14594	55 - 79	55	79	5	82.07496	29.02756	604676.2	3211516	44	High Mour	JUMLA	Tatopani	NA	NA	3622	10-30	SE
14595	55 - 77	55	77	5	82.07434	29.06366	604579.5	3215515	44	High Mour	JUMLA	Tatopani	NA	NA	3140	30-40	NE
14596	55 - 75	55	75	5	82.07372	29.09975	604482.8	3219514	44	High Mour	JUMLA	Tatopani	NA	NA	3248	10-30	N
14597	55 - 69	55	69	5	82.07186	29.20804	604192.7	3231510	44	High Mour	JUMLA	Tatopani	NA	NA	3222	10-30	W
14598	55 - 61	55	61	5	82.06939	29.35241	603805.9	3247506	44	High Mour	JUMLA	Sinja	NA	NA	3490	10-30	E
14599	55 - 55	55	55	5	82.06753	29.46069	603515.9	3259502	44	High Mour	JUMLA	Kanakasur	RNP	1	3616	10-30	N
14600	55 - 53	55	53	5	82.06691	29.49678	603419.2	3263501	44	High Mour	MUGU	Chhayanat	RNP	1	3410	10-30	NW
14601	55 - 51	55	51	5	82.06629	29.53287	603322.5	3267500	44	High Mour	MUGU	Chhayanat	RNP	1	3062	10-30	E
14602	55 - 49	55	49	5	82.06567	29.56897	603225.8	3271499	44	High Mour	MUGU	Soru	RNP_BZ	2	2353	>40	W
14603	55 - 43	55	43	5	82.06381	29.67724	602935.7	3283495	44	High Mour	MUGU	Soru	NA	NA	2905	>40	NE
14604	55 - 41	55	41	5	82.06319	29.71333	602839	3287494	44	High Mour	MUGU	Soru	NA	NA	2468	>40	NE
14605	55 - 37	55	37	5	82.06196	29.78552	602645.6	3295492	44	High Mour	HUMLA	Chankheli	NA	NA	3226	30-40	E
14606	55 - 35	55	35	5	82.06134	29.82161	602548.9	3299491	44	High Mour	HUMLA	Chankheli	NA	NA	3439	30-40	E
14607	55 - 29	55	29	5	82.05948	29.92988	602258.9	3311487	44	High Hima	HUMLA	Kharpunat	NA	NA	3729	>40	N
14608	57 - 121	57	121	5	82.12872	28.27008	610704.9	3127638	44	Middle Mc	SALYAN	Kalimati	NA	NA	1089	30-40	W
14609	57 - 117	57	117	5	82.12751	28.34228	610511.5	3135635	44	Middle Mc	SALYAN	Sharada	NA	NA	1418	10-30	E
14610	57 - 113	57	113	5	82.1263	28.41447	610318.1	3143633	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1653	10-30	S
14611	57 - 111	57	111	5	82.1257	28.45057	610221.4	3147632	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1452	>40	SE
14612	57 - 105	57	105	5	82.12388	28.55886	609931.3	3159629	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1179	30-40	SW
14613	57 - 103	57	103	5	82.12328	28.59496	609834.6	3163627	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1104	10-30	E
14614	57 - 101	57	101	5	82.12267	28.63106	609737.9	3167626	44	Middle Mc	IAJARKOT	Bheri	NA	NA	862	10-30	E
14615	57 - 99	57	99	5	82.12207	28.66715	609641.2	3171625	44	Middle Mc	IAJARKOT	Bheri	NA	NA	924	10-30	SW
14616	57 - 95	57	95	5	82.12086	28.73935	609447.9	3179623	44	Middle Mc	IAJARKOT	Chhedagar	NA	NA	2309	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14617	57 - 93	57	93	5	82.12025	28.77544	609351.2	3183622	44	High Mour	JAJARKOT	Chhedagat	NA	NA	1769	10-30	NW
14618	57 - 91	57	91	5	82.11965	28.81154	609254.5	3187620	44	High Mour	JAJARKOT	Kuse	NA	NA	1515	30-40	N
14619	57 - 87	57	87	5	82.11844	28.88373	609061.1	3195618	44	High Mour	JAJARKOT	Kuse	NA	NA	2355	10-30	W
14620	57 - 85	57	85	5	82.11783	28.91982	608964.4	3199617	44	High Mour	JAJARKOT	Kuse	NA	NA	2164	>40	N
14621	57 - 83	57	83	5	82.11723	28.95592	608867.7	3203616	44	High Mour	JAJARKOT	Kuse	NA	NA	3191	>40	SE
14622	57 - 77	57	77	5	82.11541	29.0642	608577.6	3215612	44	High Hima	JUMLA	Tatopani	NA	NA	3775	10-30	W
14623	57 - 75	57	75	5	82.11481	29.1003	608480.9	3219611	44	High Mour	JUMLA	Tatopani	NA	NA	3332	>40	SE
14624	57 - 73	57	73	5	82.1142	29.13639	608384.2	3223610	44	High Hima	JUMLA	Tatopani	NA	NA	3069	>40	SE
14625	57 - 69	57	69	5	82.11299	29.20858	608190.8	3231608	44	High Mour	JUMLA	Tatopani	NA	NA	3311	>40	E
14626	57 - 63	57	63	5	82.11118	29.31686	607900.8	3243604	44	High Mour	JUMLA	Chandann	NA	NA	3461	10-30	S
14627	57 - 61	57	61	5	82.11058	29.35295	607804.1	3247603	44	High Mour	JUMLA	Sinja	NA	NA	3640	10-30	W
14628	57 - 57	57	57	5	82.10937	29.42514	607610.7	3255601	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	2987	>40	NW
14629	57 - 55	57	55	5	82.10876	29.46123	607514	3259600	44	High Mour	JUMLA	Kanakasur	RNP	1	3658	10-30	N
14630	57 - 53	57	53	5	82.10816	29.49732	607417.3	3263598	44	High Mour	MUGU	Chhayana	RNP	1	2918	>40	W
14631	57 - 49	57	49	5	82.10695	29.56951	607223.9	3271596	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2790	>40	N
14632	57 - 47	57	47	5	82.10634	29.6056	607127.2	3275595	44	High Mour	MUGU	Chhayana	NA	NA	2775	>40	NW
14633	57 - 45	57	45	5	82.10574	29.64169	607030.5	3279594	44	High Mour	HUMLA	Chankheli	NA	NA	3690	10-30	N
14634	57 - 41	57	41	5	82.10453	29.71387	606837.1	3287591	44	High Mour	HUMLA	Chankheli	NA	NA	2995	10-30	SW
14635	57 - 39	57	39	5	82.10393	29.74996	606740.5	3291590	44	High Mour	HUMLA	Chankheli	NA	NA	2287	>40	S
14636	57 - 37	57	37	5	82.10332	29.78606	606643.8	3295589	44	High Mour	HUMLA	Chankheli	NA	NA	3260	30-40	W
14637	57 - 35	57	35	5	82.10272	29.82215	606547.1	3299588	44	High Mour	HUMLA	Chankheli	NA	NA	2413	>40	NW
14638	57 - 33	57	33	5	82.10211	29.85824	606450.4	3303587	44	High Hima	HUMLA	Chankheli	NA	NA	3968	30-40	NE
14639	59 - 113	59	113	5	82.16712	28.41501	614316.3	3143731	44	Middle Mc	SALYAN	Sharada	NA	NA	1533	10-30	N
14640	59 - 111	59	111	5	82.16653	28.45111	614219.6	3147729	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1308	30-40	SW
14641	59 - 105	59	105	5	82.16476	28.5594	613929.5	3159726	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1139	10-30	N
14642	59 - 99	59	99	5	82.16299	28.66769	613639.4	3171722	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1274	30-40	SE
14643	59 - 95	59	95	5	82.1618	28.73988	613446	3179720	44	High Mour	JAJARKOT	Bheri	NA	NA	1947	>40	E
14644	59 - 93	59	93	5	82.16121	28.77597	613349.3	3183719	44	High Mour	JAJARKOT	Kuse	NA	NA	2117	30-40	W
14645	59 - 91	59	91	5	82.16062	28.81207	613252.6	3187718	44	High Mour	JAJARKOT	Kuse	NA	NA	1582	10-30	N
14646	59 - 87	59	87	5	82.15944	28.88426	613059.2	3195715	44	High Mour	JAJARKOT	Kuse	NA	NA	2082	10-30	SE
14647	59 - 85	59	85	5	82.15885	28.92036	612962.5	3199714	44	High Mour	JAJARKOT	Kuse	NA	NA	2133	30-40	SW
14648	59 - 83	59	83	5	82.15826	28.95645	612865.8	3203713	44	High Mour	JAJARKOT	Kuse	NA	NA	3272	>40	SW
14649	59 - 81	59	81	5	82.15767	28.99255	612769.2	3207712	44	High Mour	JAJARKOT	Barekot	NA	NA	3135	10-30	NW
14650	59 - 71	59	71	5	82.15472	29.17302	612285.7	3227706	44	High Mour	JUMLA	Tatopani	NA	NA	3414	10-30	NW
14651	59 - 69	59	69	5	82.15413	29.20911	612189	3231705	44	High Mour	JUMLA	Tatopani	NA	NA	3250	10-30	W
14652	59 - 67	59	67	5	82.15354	29.2452	612092.3	3235704	44	High Mour	JUMLA	Chandann	NA	NA	3035	30-40	N
14653	59 - 65	59	65	5	82.15295	29.2813	611995.6	3239703	44	High Mour	JUMLA	Chandann	NA	NA	2975	30-40	S
14654	59 - 63	59	63	5	82.15236	29.31739	611898.9	3243702	44	High Mour	JUMLA	Chandann	NA	NA	3230	30-40	NE
14655	59 - 59	59	59	5	82.15118	29.38958	611705.5	3251699	44	High Mour	JUMLA	Kanakasur	NA	NA	2964	>40	N
14656	59 - 55	59	55	5	82.15	29.46176	611512.1	3259697	44	High Mour	MUGU	Chhayana	NA	NA	3065	30-40	NE
14657	59 - 51	59	51	5	82.14882	29.53394	611318.7	3267695	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2486	>40	NE
14658	59 - 47	59	47	5	82.14764	29.60613	611125.4	3275692	44	High Mour	MUGU	Chhayana	NA	NA	2929	30-40	NW
14659	59 - 45	59	45	5	82.14705	29.64222	611028.7	3279691	44	High Hima	MUGU	Chhayana	NA	NA	3702	>40	SE
14660	59 - 39	59	39	5	82.14528	29.75049	610738.6	3291688	44	High Mour	HUMLA	Chankheli	NA	NA	2868	>40	S
14661	59 - 35	59	35	5	82.1441	29.82267	610545.2	3299685	44	High Mour	HUMLA	Chankheli	NA	NA	3245	30-40	NE
14662	61 - 121	61	121	5	82.21026	28.27114	618701.2	3127832	44	Middle Mc	SALYAN	Tribeni	NA	NA	1428	10-30	NW
14663	61 - 119	61	119	5	82.20968	28.30724	618604.5	3131831	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1049	10-30	SE
14664	61 - 117	61	117	5	82.2091	28.34334	618507.8	3135830	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1132	10-30	N
14665	61 - 115	61	115	5	82.20852	28.37943	618411.1	3139829	44	Middle Mc	SALYAN	Sharada	NA	NA	1369	10-30	N
14666	61 - 111	61	111	5	82.20737	28.45163	618217.7	3147827	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1609	10-30	E
14667	61 - 109	61	109	5	82.20679	28.48773	618121	3151826	44	Middle Mc	SALYAN	Kumakhm	NA	NA	2242	30-40	NE
14668	61 - 107	61	107	5	82.20621	28.52382	618024.3	3155824	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1418	>40	NE
14669	61 - 105	61	105	5	82.20564	28.55992	617927.7	3159823	44	Middle Mc	SALYAN	Kumakhm	NA	NA	990	10-30	NW
14670	61 - 103	61	103	5	82.20506	28.59602	617831	3163822	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1113	10-30	N
14671	61 - 93	61	93	5	82.20218	28.7765	617347.5	3183816	44	High Mour	JAJARKOT	Bheri	NA	NA	2044	10-30	W
14672	61 - 91	61	91	5	82.2016	28.81259	617250.8	3187815	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2573	10-30	E
14673	61 - 89	61	89	5	82.20102	28.84869	617154.1	3191814	44	High Mour	JAJARKOT	Kuse	NA	NA	2441	30-40	N
14674	61 - 87	61	87	5	82.20045	28.88478	617057.4	3195813	44	High Mour	JAJARKOT	Kuse	NA	NA	2487	10-30	N
14675	61 - 85	61	85	5	82.19987	28.92088	616960.7	3199812	44	High Mour	JAJARKOT	Kuse	NA	NA	2849	10-30	W
14676	61 - 83	61	83	5	82.19929	28.95697	616864	3203811	44	High Mour	JAJARKOT	Barekot	NA	NA	2598	<10	NE
14677	61 - 81	61	81	5	82.19872	28.99306	616767.3	3207809	44	High Mour	JAJARKOT	Barekot	NA	NA	2328	>40	E
14678	61 - 79	61	79	5	82.19814	29.02916	616670.6	3211808	44	High Mour	JAJARKOT	Barekot	NA	NA	2525	30-40	SW
14679	61 - 69	61	69	5	82.19526	29.20963	616187.1	3231802	44	High Mour	JUMLA	Tatopani	NA	NA	3215	30-40	S
14680	61 - 67	61	67	5	82.19469	29.24572	616090.4	3235801	44	High Mour	JUMLA	Guthichau	NA	NA	3122	10-30	NE
14681	61 - 59	61	59	5	82.19238	29.39009	615703.7	3251797	44	High Mour	JUMLA	Patrasi	NA	NA	2947	10-30	NE
14682	61 - 57	61	57	5	82.19181	29.42618	615607	3255795	44	High Mour	MUGU	Chhayana	NA	NA	3271	10-30	NE
14683	61 - 55	61	55	5	82.19123	29.46228	615510.3	3259794	44	High Mour	MUGU	Chhayana	NA	NA	3107	10-30	W
14684	61 - 51	61	51	5	82.19008	29.53446	615316.9	3267792	44	High Mour	MUGU	Chhayana	NA	NA	2329	10-30	E
14685	61 - 47	61	47	5	82.18893	29.60664	615123.5	3275790	44	High Mour	MUGU	Chhayana	NA	NA	2784	10-30	NE
14686	61 - 41	61	41	5	82.18721	29.71492	614833.4	3287786	44	High Hima	HUMLA	Chankheli	NA	NA	3921	30-40	W
14687	61 - 39	61	39	5	82.18663	29.75101	614736.7	3291785	44	High Mour	HUMLA	Chankheli	NA	NA	2853	30-40	SE
14688	61 - 35	61	35	5	82.18548	29.82319	614543.3	3299783	44	High Mour	HUMLA	Chankheli	NA	NA	2800	30-40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14689	63 - 121	63	121	5	82.25102	28.27165	622699.4	3127930	44	Middle Mc	SALYAN	Tribeni	NA	NA	1310	10-30	NE
14690	63 - 119	63	119	5	82.25046	28.30775	622602.7	3131929	44	Middle Mc	SALYAN	Tribeni	NA	NA	1081	30-40	SW
14691	63 - 117	63	117	5	82.2499	28.34385	622506	3135928	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1236	>40	S
14692	63 - 115	63	115	5	82.24933	28.37994	622409.3	3139926	44	Middle Mc	SALYAN	Sharada	NA	NA	1369	10-30	SW
14693	63 - 111	63	111	5	82.2482	28.45214	622215.9	3147924	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1744	10-30	N
14694	63 - 109	63	109	5	82.24764	28.48824	622119.2	3151923	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1638	30-40	NW
14695	63 - 105	63	105	5	82.24651	28.56043	621925.8	3159921	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1127	>40	SW
14696	63 - 101	63	101	5	82.24539	28.63262	621732.4	3167918	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1031	10-30	W
14697	63 - 95	63	95	5	82.2437	28.74091	621442.3	3179915	44	High Mour	JAJARKOT	Bheri	NA	NA	1589	>40	S
14698	63 - 93	63	93	5	82.24314	28.777	621345.6	3183914	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2222	10-30	NW
14699	63 - 89	63	89	5	82.24201	28.84919	621152.2	3191911	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2419	10-30	S
14700	63 - 87	63	87	5	82.24145	28.88529	621055.5	3195910	44	High Mour	JAJARKOT	Barekot	NA	NA	2833	>40	N
14701	63 - 85	63	85	5	82.24089	28.92138	620958.9	3199909	44	High Mour	JAJARKOT	Barekot	NA	NA	2262	10-30	NW
14702	63 - 81	63	81	5	82.23976	28.99357	620765.5	3207907	44	High Mour	JAJARKOT	Barekot	NA	NA	2379	>40	SW
14703	63 - 79	63	79	5	82.2392	29.02967	620668.8	3211906	44	High Mour	JAJARKOT	Barekot	NA	NA	2938	>40	S
14704	63 - 67	63	67	5	82.23583	29.24623	620088.6	3235899	44	High Mour	JUMLA	Guthichau	NA	NA	2669	30-40	N
14705	63 - 59	63	59	5	82.23359	29.3906	619701.8	3251894	44	High Mour	JUMLA	Patrasi	NA	NA	3448	>40	SW
14706	63 - 55	63	55	5	82.23247	29.46278	619508.4	3259892	44	High Mour	MUGU	Chhayanat	NA	NA	3717	10-30	NE
14707	63 - 53	63	53	5	82.23191	29.49887	619411.7	3263891	44	High Mour	MUGU	Chhayanat	NA	NA	3737	30-40	NE
14708	63 - 51	63	51	5	82.23135	29.53496	619315	3267889	44	High Mour	MUGU	Chhayanat	NA	NA	2448	30-40	NE
14709	63 - 49	63	49	5	82.23079	29.57105	619218.3	3271888	44	High Mour	MUGU	Chhayanat	NA	NA	2684	>40	NE
14710	63 - 47	63	47	5	82.23023	29.60715	619121.6	3275887	44	High Mour	MUGU	Mugum Ka	NA	NA	3688	30-40	S
14711	63 - 35	63	35	5	82.22686	29.82369	618541.5	3299880	44	High Hima	HUMLA	Chankheli	NA	NA	3750	10-30	NE
14712	63 - 33	63	33	5	82.2263	29.85978	618444.8	3303879	44	High Mour	HUMLA	Chankheli	NA	NA	3131	10-30	SW
14713	65 - 121	65	121	5	82.29179	28.27215	626697.6	3128027	44	Middle Mc	SALYAN	Tribeni	NA	NA	1251	10-30	S
14714	65 - 119	65	119	5	82.29124	28.30825	626600.9	3132026	44	Middle Mc	SALYAN	Tribeni	NA	NA	1201	>40	SE
14715	65 - 115	65	115	5	82.29014	28.38044	626407.5	3140024	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1933	10-30	N
14716	65 - 113	65	113	5	82.28959	28.41654	626310.8	3144023	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1451	10-30	NE
14717	65 - 109	65	109	5	82.28849	28.48873	626117.4	3152020	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1552	10-30	SE
14718	65 - 99	65	99	5	82.28575	28.66921	625633.9	3172015	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1695	30-40	W
14719	65 - 97	65	97	5	82.2852	28.70531	625537.2	3176013	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	979	10-30	NW
14720	65 - 95	65	95	5	82.28465	28.7414	625440.5	3180012	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1158	30-40	E
14721	65 - 85	65	85	5	82.28191	28.92188	624957	3200006	44	High Mour	JAJARKOT	Barekot	NA	NA	1562	>40	W
14722	65 - 83	65	83	5	82.28136	28.95797	624860.3	3204005	44	High Mour	JAJARKOT	Barekot	NA	NA	2279	30-40	NW
14723	65 - 81	65	81	5	82.28081	28.99407	624763.6	3208004	44	High Mour	JAJARKOT	Barekot	NA	NA	2249	10-30	E
14724	65 - 79	65	79	5	82.28026	29.03016	624666.9	3212003	44	High Mour	JAJARKOT	Barekot	NA	NA	3426	30-40	NW
14725	65 - 71	65	71	5	82.27807	29.17453	624280.1	3227998	44	High Mour	JUMLA	Guthichau	NA	NA	3737	30-40	NW
14726	65 - 69	65	69	5	82.27753	29.21063	624183.4	3231997	44	High Mour	JUMLA	Guthichau	NA	NA	3387	30-40	NE
14727	65 - 65	65	65	5	82.27643	29.28281	623990	3239995	44	High Mour	JUMLA	Patrasi	NA	NA	3030	10-30	NE
14728	65 - 61	65	61	5	82.27534	29.355	623796.6	3247993	44	High Mour	JUMLA	Patrasi	NA	NA	3541	10-30	NE
14729	65 - 59	65	59	5	82.27479	29.39109	623699.9	3251991	44	High Mour	JUMLA	Patrasi	NA	NA	3362	30-40	SW
14730	65 - 51	65	51	5	82.27261	29.53545	623313.2	3267987	44	High Mour	MUGU	Chhayanat	NA	NA	3664	30-40	S
14731	65 - 49	65	49	5	82.27206	29.57154	623216.5	3271986	44	High Mour	MUGU	Mugum Ka	NA	NA	2489	>40	NE
14732	67 - 121	67	121	5	82.33256	28.27264	630695.7	3128125	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1454	>40	N
14733	67 - 117	67	117	5	82.33148	28.34483	630502.3	3136122	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1557	30-40	N
14734	67 - 115	67	115	5	82.33095	28.38093	630405.6	3140121	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1958	10-30	NE
14735	67 - 113	67	113	5	82.33041	28.41703	630308.9	3144120	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1629	30-40	NW
14736	67 - 107	67	107	5	82.32881	28.52531	630018.8	3156116	44	Middle Mc	SALYAN	Darma	NA	NA	1705	10-30	SW
14737	67 - 97	67	97	5	82.32613	28.70579	629535.4	3176111	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1892	>40	N
14738	67 - 95	67	95	5	82.3256	28.74189	629438.7	3180110	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1917	30-40	N
14739	67 - 89	67	89	5	82.32399	28.85017	629148.6	3192106	44	High Mour	JAJARKOT	Barekot	NA	NA	2440	30-40	SW
14740	67 - 87	67	87	5	82.32346	28.88627	629051.9	3196105	44	High Mour	JAJARKOT	Barekot	NA	NA	2115	30-40	N
14741	67 - 85	67	85	5	82.32293	28.92236	628955.2	3200104	44	High Mour	JAJARKOT	Barekot	NA	NA	2220	10-30	E
14742	67 - 83	67	83	5	82.32239	28.95845	628858.5	3204103	44	High Mour	JAJARKOT	Barekot	NA	NA	1853	>40	N
14743	67 - 81	67	81	5	82.32186	28.99455	628761.8	3208101	44	High Mour	JAJARKOT	Barekot	NA	NA	2686	>40	NE
14744	67 - 79	67	79	5	82.32132	29.03064	628665.1	3212100	44	High Mour	JAJARKOT	Barekot	NA	NA	2604	30-40	E
14745	67 - 71	67	71	5	82.31919	29.17501	628278.3	3228096	44	High Mour	JUMLA	Guthichau	NA	NA	3419	30-40	W
14746	67 - 69	67	69	5	82.31866	29.21111	628181.6	3232095	44	High Mour	JUMLA	Guthichau	NA	NA	2904	30-40	NW
14747	67 - 67	67	67	5	82.31813	29.2472	628084.9	3236093	44	High Mour	JUMLA	Guthichau	NA	NA	2725	10-30	W
14748	67 - 61	67	61	5	82.31653	29.35547	627794.8	3248090	44	High Mour	JUMLA	Patrasi	NA	NA	3678	30-40	S
14749	67 - 59	67	59	5	82.316	29.39157	627698.1	3252089	44	High Mour	JUMLA	Patrasi	NA	NA	3925	10-30	N
14750	67 - 51	67	51	5	82.31387	29.53593	627311.3	3268084	44	High Mour	MUGU	Mugum Ka	NA	NA	3695	10-30	NE
14751	67 - 49	67	49	5	82.31334	29.57202	627214.6	3272083	44	High Mour	MUGU	Mugum Ka	NA	NA	3137	30-40	NE
14752	67 - 47	67	47	5	82.31281	29.60811	627117.9	3276082	44	High Mour	MUGU	Mugum Ka	NA	NA	3226	>40	S
14753	67 - 37	67	37	5	82.31016	29.78856	626634.4	3296076	44	High Hima	HUMLA	Chankheli	NA	NA	3940	30-40	W
14754	69 - 125	69	125	5	82.37437	28.20092	634887.3	3120224	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1219	>40	E
14755	69 - 121	69	121	5	82.37332	28.27311	634693.9	3128222	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1765	10-30	N
14756	69 - 119	69	119	5	82.3728	28.30921	634597.2	3132221	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1886	30-40	NW
14757	69 - 111	69	111	5	82.37071	28.4536	634210.4	3148216	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2232	10-30	N
14758	69 - 105	69	105	5	82.36915	28.56188	633920.3	3160213	44	Middle Mc	SALYAN	Darma	NA	NA	1564	10-30	SW
14759	69 - 101	69	101	5	82.36811	28.63407	633726.9	3168210	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1421	30-40	N
14760	69 - 95	69	95	5	82.36654	28.74236	633436.8	3180207	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1837	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14761	69 - 93	69	93	5	82.36602	28.77845	633340.1	3184206	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1764	10-30	SW
14762	69 - 85	69	85	5	82.36394	28.92283	632953.3	3200201	44	High Mour	JAJARKOT	Barekot	NA	NA	3147	>40	SW
14763	69 - 83	69	83	5	82.36342	28.95892	632856.6	3204200	44	High Hima	JAJARKOT	Barekot	NA	NA	3436	>40	NW
14764	69 - 77	69	77	5	82.36187	29.0672	632566.5	3216197	44	High Mour	JAJARKOT	Barekot	NA	NA	3355	30-40	W
14765	69 - 75	69	75	5	82.36135	29.10329	632469.8	3220195	44	High Hima	JAJARKOT	Barekot	NA	NA	3893	10-30	W
14766	69 - 71	69	71	5	82.36031	29.17548	632276.4	3228193	44	High Mour	JUMLA	Guthichau	NA	NA	2969	10-30	N
14767	69 - 69	69	69	5	82.35979	29.21157	632179.7	3232192	44	High Mour	JUMLA	Guthichau	NA	NA	3153	30-40	W
14768	69 - 67	69	67	5	82.35928	29.24766	632083	3236191	44	High Mour	JUMLA	Patrasi	NA	NA	3759	10-30	NE
14769	69 - 61	69	61	5	82.35772	29.35594	631792.9	3248187	44	High Hima	JUMLA	Patrasi	NA	NA	3582	30-40	NE
14770	69 - 51	69	51	5	82.35514	29.53639	631309.4	3268182	44	High Mour	MUGU	Mugum Ka	NA	NA	3475	>40	E
14771	69 - 49	69	49	5	82.35462	29.57249	631212.7	3272180	44	High Mour	MUGU	Mugum Ka	NA	NA	2251	>40	N
14772	69 - 47	69	47	5	82.3541	29.60858	631116	3276179	44	High Hima	MUGU	Mugum Ka	NA	NA	4468	30-40	SE
14773	71 - 107	71	107	5	82.41053	28.52625	638015.2	3156311	44	Middle Mo	SALYAN	Bagchaur	NA	NA	2122	10-30	SE
14774	71 - 101	71	101	5	82.40901	28.63453	637725.1	3168308	44	High Mour	RUKUM_V	Musikot	NA	NA	989	>40	NW
14775	71 - 91	71	91	5	82.40648	28.815	637241.6	3188302	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2252	>40	N
14776	71 - 87	71	87	5	82.40547	28.88719	637048.2	3196300	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2795	30-40	NE
14777	71 - 85	71	85	5	82.40496	28.92329	636951.5	3200299	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3387	>40	E
14778	71 - 73	71	73	5	82.40193	29.13984	636371.3	3224292	44	High Hima	JUMLA	Guthichau	NA	NA	3355	10-30	W
14779	71 - 71	71	71	5	82.40143	29.17593	636274.6	3228290	44	High Hima	JUMLA	Guthichau	NA	NA	3858	10-30	NE
14780	71 - 69	71	69	5	82.40093	29.21203	636177.9	3232289	44	High Mour	JUMLA	Guthichau	NA	NA	3004	30-40	S
14781	71 - 67	71	67	5	82.40042	29.24812	636081.2	3236288	44	High Mour	JUMLA	Patrasi	NA	NA	3283	30-40	NW
14782	71 - 65	71	65	5	82.39992	29.28421	635984.5	3240287	44	High Hima	JUMLA	Patrasi	NA	NA	3524	10-30	NW
14783	71 - 63	71	63	5	82.39942	29.3203	635887.8	3244286	44	High Mour	JUMLA	Patrasi	NA	NA	3314	>40	S
14784	71 - 49	71	49	5	82.3959	29.57294	635210.9	3272278	44	High Mour	MUGU	Mugum Ka	NA	NA	2698	10-30	N
14785	71 - 47	71	47	5	82.3954	29.60903	635114.2	3276277	44	High Hima	MUGU	Mugum Ka	NA	NA	3106	10-30	SW
14786	73 - 107	73	107	5	82.4514	28.5267	642013.4	3156409	44	Middle Mo	RUKUM_V	Tribeni	NA	NA	2407	10-30	NE
14787	73 - 95	73	95	5	82.44844	28.74326	641433.1	3180402	44	High Mour	RUKUM_V	Banfikot	NA	NA	2772	10-30	SW
14788	73 - 89	73	89	5	82.44696	28.85154	641143	3192398	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1737	>40	NW
14789	73 - 83	73	83	5	82.44549	28.95982	640852.9	3204395	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3282	>40	SE
14790	73 - 81	73	81	5	82.445	28.99592	640756.2	3208394	44	High Hima	DOLPA	Mudkechu	NA	NA	3988	>40	N
14791	73 - 77	73	77	5	82.44402	29.0681	640562.8	3216391	44	High Mour	DOLPA	Mudkechu	NA	NA	2975	10-30	E
14792	73 - 75	73	75	5	82.44353	29.10419	640466.1	3220390	44	High Mour	DOLPA	Mudkechu	NA	NA	2741	10-30	E
14793	73 - 71	73	71	5	82.44255	29.17638	640272.7	3228388	44	High Mour	JUMLA	Guthichau	NA	NA	3730	10-30	NE
14794	73 - 67	73	67	5	82.44157	29.24856	640079.3	3236386	44	High Hima	JUMLA	Patrasi	NA	NA	3653	10-30	NW
14795	73 - 63	73	63	5	82.44059	29.32074	639885.9	3244383	44	High Mour	JUMLA	Patrasi	NA	NA	3502	>40	SW
14796	73 - 49	73	49	5	82.43718	29.57338	639209	3272375	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3016	>40	NW
14797	73 - 47	73	47	5	82.43669	29.60946	639112.3	3276374	44	High Mour	MUGU	Mugum Ka	NA	NA	3585	30-40	SE
14798	73 - 41	73	41	5	82.43523	29.71773	638822.2	3288371	44	High Hima	MUGU	Mugum Ka	NA	NA	4130	30-40	NE
14799	75 - 105	75	105	5	82.49178	28.56323	645914.8	3160505	44	Middle Mo	RUKUM_V	Musikot	NA	NA	1960	30-40	N
14800	75 - 97	75	97	5	82.48986	28.7076	645528	3176500	44	High Mour	RUKUM_V	Banfikot	NA	NA	1548	>40	SE
14801	75 - 95	75	95	5	82.48939	28.7437	645431.3	3180499	44	High Mour	RUKUM_V	Banfikot	NA	NA	3217	10-30	SW
14802	75 - 93	75	93	5	82.48891	28.77979	645334.6	3184498	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2653	30-40	N
14803	75 - 85	75	85	5	82.487	28.92416	644947.8	3200493	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2587	>40	E
14804	75 - 83	75	83	5	82.48652	28.96025	644851.1	3204492	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2885	10-30	E
14805	75 - 79	75	79	5	82.48557	29.03244	644657.7	3212490	44	High Mour	DOLPA	Mudkechu	NA	NA	3663	30-40	E
14806	75 - 77	75	77	5	82.48509	29.06853	644561	3216489	44	High Mour	DOLPA	Mudkechu	NA	NA	2180	10-30	E
14807	75 - 73	75	73	5	82.48414	29.14071	644367.6	3224486	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3267	30-40	SE
14808	75 - 61	75	61	5	82.48129	29.35726	643787.4	3248479	44	High Hima	JUMLA	Patrasi	NA	NA	3883	>40	S
14809	75 - 59	75	59	5	82.48082	29.39335	643690.7	3252478	44	High Hima	JUMLA	Patrasi	NA	NA	3976	10-30	E
14810	75 - 49	75	49	5	82.47846	29.5738	643207.1	3272473	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2594	>40	NW
14811	75 - 45	75	45	5	82.47751	29.64598	643013.7	3280470	44	High Mour	MUGU	Mugum Ka	NA	NA	3376	>40	N
14812	77 - 99	77	99	5	82.53126	28.67193	649622.9	3172599	44	High Mour	RUKUM_V	Banfikot	NA	NA	1996	>40	SW
14813	77 - 97	77	97	5	82.5308	28.70802	649526.2	3176598	44	High Mour	RUKUM_V	Banfikot	NA	NA	3106	>40	SW
14814	77 - 95	77	95	5	82.53033	28.74412	649429.5	3180596	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3525	30-40	NE
14815	77 - 93	77	93	5	82.52987	28.78021	649332.8	3184595	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2003	>40	S
14816	77 - 91	77	91	5	82.5294	28.8163	649236.1	3188594	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3411	30-40	SE
14817	77 - 89	77	89	5	82.52894	28.8524	649139.4	3192593	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3086	30-40	NE
14818	77 - 87	77	87	5	82.52848	28.88849	649042.7	3196592	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2035	30-40	SW
14819	77 - 85	77	85	5	82.52802	28.92458	648945.9	3200591	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2341	10-30	NW
14820	77 - 83	77	83	5	82.52755	28.96067	648849.2	3204590	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1653	>40	NW
14821	77 - 81	77	81	5	82.52709	28.96677	648752.5	3208588	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2727	10-30	E
14822	77 - 75	77	75	5	82.52571	29.10504	648462.4	3220585	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2902	30-40	N
14823	77 - 53	77	53	5	82.52065	29.50204	647398.7	3264572	44	High Hima	MUGU	Mugum Ka	SPNP	1	3911	10-30	SE
14824	77 - 45	77	45	5	82.51882	29.64639	647011.9	3280568	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	2956	10-30	NW
14825	77 - 43	77	43	5	82.51836	29.68248	646915.2	3284567	44	High Hima	MUGU	Mugum Ka	NA	NA	3120	10-30	W
14826	77 - 41	77	41	5	82.5179	29.71857	646818.5	3288565	44	High Hima	MUGU	Mugum Ka	NA	NA	3563	>40	W
14827	77 - 39	77	39	5	82.51745	29.75466	646721.8	3292564	44	High Hima	MUGU	Mugum Ka	NA	NA	3496	10-30	SW
14828	79 - 103	79	103	5	82.57308	28.60015	653814.5	3164698	44	High Mour	RUKUM_V	Musikot	NA	NA	2097	>40	NE
14829	79 - 97	79	97	5	82.57173	28.70843	653524.3	3176695	44	High Mour	RUKUM_V	Banfikot	NA	NA	2473	>40	S
14830	79 - 93	79	93	5	82.57083	28.78062	653330.9	3184693	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2827	>40	W
14831	79 - 91	79	91	5	82.57038	28.81671	653234.2	3188692	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2907	>40	S
14832	79 - 89	79	89	5	82.56993	28.8528	653137.5	3192690	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3564	10-30	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14833	79 - 87	79	87	5	82.56948	28.8889	653040.8	3196689	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3662	>40	NW
14834	79 - 85	79	85	5	82.56903	28.92499	652944.1	3200688	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3360	>40	W
14835	79 - 83	79	83	5	82.56858	28.96108	652847.4	3204687	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3413	30-40	W
14836	79 - 79	79	79	5	82.56769	29.03326	652654	3212685	44	High Mour	DOLPA	Mudkechu	NA	NA	2569	>40	SW
14837	79 - 75	79	75	5	82.56679	29.10545	652460.6	3220682	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3381	10-30	NW
14838	79 - 73	79	73	5	82.56635	29.14154	652363.9	3224681	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3621	<10	S
14839	79 - 45	79	45	5	82.56012	29.64679	651010	3280665	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3623	30-40	NE
14840	81 - 85	81	85	5	82.61005	28.92538	656942.3	3200785	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3101	>40	NW
14841	81 - 79	81	79	5	82.60875	29.03366	656652.1	3212782	44	High Mour	DOLPA	Mudkechu	NA	NA	3607	30-40	NE
14842	81 - 75	81	75	5	82.60788	29.10584	656458.7	3220780	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3110	10-30	NW
14843	83 - 87	83	87	5	82.65149	28.88967	661037.1	3196884	44	High Mour	RUKUM_V	Aathbisko	NA	NA	4072	30-40	NE
14844	83 - 85	83	85	5	82.65107	28.92576	660940.4	3200883	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2864	30-40	SW
14845	83 - 83	83	83	5	82.65065	28.96186	660843.7	3204882	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2891	30-40	SW
14846	83 - 81	83	81	5	82.65023	28.99795	660747	3208881	44	High Mour	DOLPA	Tripurasur	NA	NA	2462	30-40	S
14847	83 - 79	83	79	5	82.64981	29.03404	660650.3	3212879	44	High Mour	DOLPA	Tripurasur	NA	NA	3342	30-40	SW
14848	83 - 77	83	77	5	82.64939	29.07013	660553.6	3216878	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3934	10-30	NW
14849	83 - 73	83	73	5	82.64855	29.14231	660360.2	3224876	44	High Mour	DOLPA	Jagadulla	SPNP	1	3067	30-40	N
14850	83 - 71	83	71	5	82.64813	29.1784	660263.5	3228875	44	High Mour	DOLPA	Jagadulla	SPNP	1	3151	10-30	W
14851	83 - 69	83	69	5	82.64772	29.21449	660166.8	3232874	44	High Hima	DOLPA	Jagadulla	SPNP	1	3575	>40	W
14852	85 - 83	85	83	5	82.69168	28.96222	664841.9	3204979	44	High Mour	DOLPA	Tripurasur	NA	NA	3278	10-30	NE
14853	85 - 77	85	77	5	82.69046	29.0705	664551.8	3216976	44	High Mour	DOLPA	Tripurasur	NA	NA	3220	10-30	NE
14854	85 - 65	85	65	5	82.68804	29.28703	663971.5	3240969	44	High Hima	DOLPA	Jagadulla	SPNP	1	4042	30-40	NW
14855	85 - 55	85	55	5	82.68604	29.46747	663488	3260963	44	High Hima	MUGU	Mugum Ka	SPNP	1	3978	30-40	W
14856	85 - 53	85	53	5	82.68564	29.50356	663391.3	3264962	44	High Hima	MUGU	Mugum Ka	SPNP	1	3495	>40	W
14857	87 - 83	87	83	5	82.73271	28.96258	668840	3205076	44	High Mour	DOLPA	Tripurasur	NA	NA	2972	30-40	SW
14858	87 - 81	87	81	5	82.73232	28.99867	668743.3	3209075	44	High Mour	DOLPA	Tripurasur	NA	NA	2429	30-40	NW
14859	87 - 79	87	79	5	82.73193	29.03476	668646.6	3213074	44	High Mour	DOLPA	Tripurasur	NA	NA	3182	10-30	NE
14860	87 - 77	87	77	5	82.73154	29.07085	668549.9	3217073	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3345	10-30	S
14861	87 - 51	87	51	5	82.7265	29.54	667292.7	3269058	44	High Hima	MUGU	Mugum Ka	SPNP	1	3653	>40	NE
14862	89 - 87	89	87	5	82.77449	28.89075	673031.6	3197176	44	High Hima	DOLPA	Thuli Bher	NA	NA	3642	10-30	SE
14863	89 - 85	89	85	5	82.77411	28.92684	672934.9	3201175	44	High Hima	DOLPA	Thuli Bher	NA	NA	3443	10-30	NE
14864	89 - 83	89	83	5	82.77374	28.96293	672838.2	3205174	44	High Hima	DOLPA	Thuli Bher	NA	NA	3652	10-30	NW
14865	89 - 79	89	79	5	82.77298	29.0351	672644.8	3213172	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2064	30-40	SW
14866	89 - 55	89	55	5	82.7685	29.46816	671484.3	3261158	44	High Hima	DOLPA	Shey Phok	SPNP	1	4610	>40	E
14867	89 - 53	89	53	5	82.76813	29.50425	671387.5	3265157	44	High Hima	DOLPA	Shey Phok	SPNP	1	3387	10-30	NE
14868	91 - 87	91	87	5	82.81549	28.89108	677029.8	3197273	44	High Mour	DOLPA	Thuli Bher	NA	NA	3124	10-30	W
14869	91 - 85	91	85	5	82.81513	28.92717	676933.1	3201272	44	High Mour	DOLPA	Thuli Bher	NA	NA	2630	30-40	N
14870	91 - 83	91	83	5	82.81477	28.96326	676836.4	3205271	44	High Mour	DOLPA	Thuli Bher	NA	NA	2870	30-40	N
14871	91 - 81	91	81	5	82.8144	28.99935	676739.6	3209270	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2030	10-30	SW
14872	93 - 87	93	87	5	82.85649	28.8914	681027.9	3197371	44	High Hima	DOLPA	Thuli Bher	NA	NA	3495	30-40	E
14873	93 - 85	93	85	5	82.85614	28.92749	680931.2	3201370	44	High Mour	DOLPA	Thuli Bher	NA	NA	3626	10-30	E
14874	93 - 83	93	83	5	82.85579	28.96358	680834.5	3205369	44	High Mour	DOLPA	Thuli Bher	NA	NA	2287	>40	SE
14875	93 - 81	93	81	5	82.85545	28.99966	680737.8	3209367	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3327	30-40	SW
14876	93 - 75	93	75	5	82.8544	29.10793	680447.7	3221364	44	High Hima	DOLPA	Shey Phok	SPNP	1	3600	>40	NE
14877	93 - 73	93	73	5	82.85406	29.14402	680351	3225363	44	High Hima	DOLPA	Shey Phok	SPNP	1	3571	30-40	SE
14878	93 - 71	93	71	5	82.85371	29.1801	680254.2	3229362	44	High Hima	DOLPA	Shey Phok	SPNP	1	3704	30-40	NE
14879	95 - 89	95	89	5	82.89783	28.85562	685122.8	3193469	44	High Mour	DOLPA	Thuli Bher	NA	NA	3832	>40	N
14880	95 - 87	95	87	5	82.89749	28.89171	685026.1	3197468	44	High Mour	DOLPA	Thuli Bher	NA	NA	2906	>40	SW
14881	95 - 85	95	85	5	82.89716	28.92779	684929.4	3201467	44	High Mour	DOLPA	Thuli Bher	NA	NA	2515	>40	SE
14882	95 - 83	95	83	5	82.89682	28.96388	684832.7	3205466	44	High Mour	DOLPA	Thuli Bher	NA	NA	2456	10-30	SW
14883	95 - 81	95	81	5	82.89649	28.99997	684736	3209465	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	2262	10-30	NW
14884	95 - 77	95	77	5	82.89582	29.07214	684542.5	3217463	44	High Mour	DOLPA	Shey Phok	SPNP	1	3612	30-40	SW
14885	95 - 75	95	75	5	82.89549	29.10823	684445.8	3221461	44	High Mour	DOLPA	Shey Phok	SPNP	1	3902	30-40	N
14886	97 - 89	97	89	5	82.93881	28.85591	689121	3193567	44	High Mour	DOLPA	Thuli Bher	NA	NA	4012	10-30	NE
14887	97 - 87	97	87	5	82.93849	28.892	689024.3	3197566	44	High Mour	DOLPA	Thuli Bher	NA	NA	3297	30-40	W
14888	97 - 85	97	85	5	82.93817	28.92809	688927.6	3201564	44	High Mour	DOLPA	Thuli Bher	NA	NA	2916	>40	W
14889	97 - 81	97	81	5	82.93753	29.00026	688734.1	3209562	44	High Hima	DOLPA	Thuli Bher	SPNP_BZ	2	3677	>40	N
14890	97 - 79	97	79	5	82.93721	29.03635	688637.4	3213561	44	High Hima	DOLPA	Thuli Bher	SPNP_BZ	2	3538	<10	N
14891	97 - 69	97	69	5	82.93562	29.21678	688153.8	3233555	44	High Hima	DOLPA	Shey Phok	SPNP	1	3699	30-40	E
14892	99 - 89	99	89	5	82.9798	28.8562	693119.1	3193664	44	High Mour	DOLPA	Kaike	NA	NA	3237	30-40	NW
14893	99 - 85	99	85	5	82.97918	28.92837	692925.7	3201662	44	High Mour	DOLPA	Kaike	NA	NA	3274	30-40	NW
14894	101 - 87	101	87	5	83.02049	28.89255	697020.6	3197760	44	High Mour	DOLPA	Kaike	NA	NA	3102	>40	SE
14895	101 - 53	101	53	5	83.0156	29.506	695376.4	3265741	44	High Hima	DOLPA	Shey Phok	SPNP	1	4444	10-30	N
14896	103 - 87	103	87	5	83.06149	28.89281	701018.8	3197858	44	High Mour	DOLPA	Kaike	NA	NA	3198	30-40	E
14897	103 - 85	103	85	5	83.06121	28.9289	700922	3201857	44	High Hima	DOLPA	Chharka T	NA	NA	4273	>40	NW
14898	105 - 89	105	89	5	83.10275	28.85697	705113.6	3193956	44	High Mour	DOLPA	Kaike	NA	NA	4286	10-30	NE
14899	105 - 51	105	51	5	83.09783	29.54256	703276	3269935	44	High Hima	DOLPA	Shey Phok	SPNP	1	4679	30-40	NW
14900	107 - 89	107	89	5	83.14373	28.8572	709111.8	3194054	44	High Mour	DOLPA	Kaike	NA	NA	4471	30-40	N
14901	107 - 53	107	53	5	83.13933	29.5067	707370.9	3266033	44	High Hima	DOLPA	Shey Phok	SPNP_BZ	2	4627	10-30	NW
14902	113 - 89	113	89	5	83.26667	28.85783	721106.3	3194346	44	High Mour	DOLPA	Chharka T	NA	NA	4018	30-40	NE
14903	115 - 59	115	59	5	83.30483	29.39922	723653.6	3254426	44	High Hima	DOLPA	Dolpo Bud	NA	NA	4935	10-30	SE
14904	117 - 89	117	89	5	83.34863	28.85818	729102.7	3194541	44	High Mour	DOLPA	Chharka T	NA	NA	3954	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14905	3 - 84	3	84	6	81.03042	28.92102	502965.5	3199235	44	Siwalik	SURKHET	Chaukune	NA	NA	602	>40	W
14906	3 - 82	3	82	6	81.02944	28.95711	502868.8	3203234	44	Middle M	SURKHET	Chaukune	NA	NA	511	10-30	W
14907	5 - 86	5	86	6	81.07242	28.88578	507061	3195333	44	Siwalik	SURKHET	Chaukune	NA	NA	726	10-30	S
14908	5 - 84	5	84	6	81.07145	28.92187	506964.3	3199332	44	Middle M	SURKHET	Chaukune	NA	NA	1012	10-30	SE
14909	5 - 82	5	82	6	81.07048	28.95797	506867.6	3203331	44	Middle M	SURKHET	Chaukune	NA	NA	876	10-30	N
14910	7 - 86	7	86	6	81.11343	28.88662	511059.8	3195430	44	Siwalik	SURKHET	Chaukune	NA	NA	576	10-30	E
14911	7 - 84	7	84	6	81.11247	28.92272	510963.1	3199429	44	Middle M	SURKHET	Chaukune	NA	NA	960	10-30	SE
14912	7 - 82	7	82	6	81.11152	28.95881	510866.5	3203427	44	Middle M	SURKHET	Chaukune	NA	NA	807	>40	N
14913	9 - 88	9	88	6	81.15538	28.85136	515155.3	3191528	44	Siwalik	SURKHET	Chaukune	NA	NA	377	10-30	SW
14914	9 - 86	9	86	6	81.15444	28.88745	515058.7	3195526	44	Middle M	SURKHET	Chaukune	NA	NA	588	<10	W
14915	9 - 84	9	84	6	81.1535	28.92355	514962	3199525	44	Middle M	SURKHET	Chaukune	NA	NA	758	10-30	N
14916	11 - 86	11	86	6	81.19545	28.88827	519057.5	3195623	44	Middle M	SURKHET	Chaukune	NA	NA	927	10-30	SE
14917	13 - 88	13	88	6	81.23738	28.85299	523153	3191721	44	Siwalik	SURKHET	Chaukune	NA	NA	406	<10	NW
14918	13 - 86	13	86	6	81.23647	28.88908	523056.3	3195720	44	Middle M	SURKHET	Chaukune	NA	NA	1227	10-30	N
14919	15 - 96	15	96	6	81.28195	28.70939	527538.6	3175822	44	Siwalik	SURKHET	Panchpuri	NA	NA	484	10-30	E
14920	15 - 94	15	94	6	81.28106	28.74549	527441.9	3179821	44	Siwalik	SURKHET	Panchpuri	NA	NA	280	<10	NW
14921	15 - 92	15	92	6	81.28016	28.78159	527345.2	3183820	44	Siwalik	SURKHET	Chaukune	NA	NA	534	30-40	S
14922	15 - 90	15	90	6	81.27927	28.81768	527248.5	3187819	44	Siwalik	SURKHET	Chaukune	NA	NA	511	<10	SE
14923	15 - 88	15	88	6	81.27837	28.85378	527151.8	3191818	44	Middle M	SURKHET	Chaukune	NA	NA	565	10-30	SE
14924	15 - 86	15	86	6	81.27748	28.88987	527055.2	3195816	44	Middle M	SURKHET	Chaukune	NA	NA	1175	10-30	W
14925	17 - 100	17	100	6	81.32465	28.63798	531730.8	3167921	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1093	10-30	N
14926	17 - 98	17	98	6	81.32377	28.67408	531634.1	3171920	44	Siwalik	SURKHET	Panchpuri	NA	NA	481	>40	S
14927	17 - 96	17	96	6	81.3229	28.71018	531537.4	3175919	44	Siwalik	SURKHET	Panchpuri	NA	NA	564	<10	SE
14928	17 - 94	17	94	6	81.32202	28.74627	531440.7	3179918	44	Siwalik	SURKHET	Panchpuri	NA	NA	480	30-40	NE
14929	17 - 90	17	90	6	81.32026	28.81847	531247.3	3187915	44	Siwalik	SURKHET	Chaukune	NA	NA	366	<10	SE
14930	17 - 88	17	88	6	81.31938	28.85456	531150.7	3191914	44	Middle M	SURKHET	Chaukune	NA	NA	481	10-30	E
14931	17 - 86	17	86	6	81.31849	28.89066	531054	3195913	44	Middle M	SURKHET	Chaukune	NA	NA	1363	>40	NE
14932	19 - 100	19	100	6	81.36557	28.63875	535729.6	3168018	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	879	10-30	NE
14933	19 - 98	19	98	6	81.3647	28.67485	535632.9	3172017	44	Siwalik	SURKHET	Barahtal	NA	NA	573	10-30	SE
14934	19 - 96	19	96	6	81.36384	28.71094	535536.2	3176016	44	Siwalik	SURKHET	Panchpuri	NA	NA	905	10-30	N
14935	19 - 94	19	94	6	81.36297	28.74704	535439.5	3180014	44	Siwalik	SURKHET	Panchpuri	NA	NA	471	10-30	NW
14936	19 - 92	19	92	6	81.36211	28.78314	535342.9	3184013	44	Siwalik	SURKHET	Panchpuri	NA	NA	362	10-30	SW
14937	19 - 88	19	88	6	81.36038	28.85533	535149.5	3192011	44	Middle M	SURKHET	Panchpuri	NA	NA	1160	10-30	S
14938	20 - 20	20	20	6	81.33063	30.08248	531862.3	3327971	44	High Hima	HUMLA	Namkha	NA	NA	4167	10-30	S
14939	22 - 100	22	100	6	81.40649	28.63951	539728.4	3168115	44	Siwalik	SURKHET	Barahtal	NA	NA	726	10-30	NE
14940	22 - 98	22	98	6	81.40564	28.6756	539631.7	3172114	44	Siwalik	SURKHET	Barahtal	NA	NA	372	10-30	NE
14941	22 - 96	22	96	6	81.40478	28.7117	539535.1	3176112	44	Siwalik	SURKHET	Panchpuri	NA	NA	365	<10	NE
14942	22 - 94	22	94	6	81.40393	28.7478	539438.4	3180111	44	Siwalik	SURKHET	Barahtal	NA	NA	316	10-30	S
14943	22 - 90	22	90	6	81.40223	28.81999	539245	3188109	44	Middle M	SURKHET	Panchpuri	NA	NA	538	10-30	SE
14944	22 - 86	22	86	6	81.40052	28.89218	539051.6	3196106	44	Middle M	SURKHET	Panchpuri	NA	NA	899	10-30	E
14945	22 - 20	22	20	6	81.37213	30.08324	535861.1	3328068	44	High Hima	HUMLA	Namkha	NA	NA	3927	30-40	N
14946	24 - 104	24	104	6	81.44907	28.56806	543920.6	3160214	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	894	10-30	NE
14947	24 - 102	24	102	6	81.44824	28.60415	543823.9	3164213	44	Siwalik	SURKHET	Barahtal	NA	NA	826	10-30	NE
14948	24 - 98	24	98	6	81.44657	28.67635	543630.6	3172210	44	Siwalik	SURKHET	Barahtal	NA	NA	342	<10	SW
14949	24 - 96	24	96	6	81.44573	28.71245	543533.9	3176209	44	Siwalik	SURKHET	Barahtal	NA	NA	403	30-40	NE
14950	24 - 94	24	94	6	81.44489	28.74854	543437.2	3180208	44	Siwalik	SURKHET	Barahtal	NA	NA	515	<10	N
14951	24 - 86	24	86	6	81.44154	28.89293	543050.5	3196203	44	Middle M	SURKHET	Panchpuri	NA	NA	955	>40	NW
14952	24 - 80	24	80	6	81.43902	29.00122	542760.4	3208200	44	Middle M	DAILEKH	Aathabis	NA	NA	1142	30-40	NE
14953	24 - 20	24	20	6	81.41363	30.08399	539860	3328165	44	High Hima	HUMLA	Namkha	NA	NA	4323	>40	SW
14954	24 - 18	24	18	6	81.41277	30.12008	539763.3	3332163	44	High Hima	HUMLA	Namkha	NA	NA	3957	30-40	W
14955	24 - 16	24	16	6	81.41192	30.15617	539666.6	3336162	44	High Hima	HUMLA	Namkha	NA	NA	4232	>40	N
14956	26 - 104	26	104	6	81.48996	28.56879	547919.4	3160310	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	628	10-30	N
14957	26 - 100	26	100	6	81.48832	28.64098	547726.1	3168308	44	Siwalik	SURKHET	Barahtal	NA	NA	687	10-30	SW
14958	26 - 98	26	98	6	81.4875	28.67708	547629.4	3172307	44	Siwalik	SURKHET	Barahtal	NA	NA	923	<10	NW
14959	26 - 96	26	96	6	81.48668	28.71318	547532.7	3176306	44	Siwalik	SURKHET	Barahtal	NA	NA	547	10-30	NE
14960	26 - 94	26	94	6	81.48585	28.74927	547436	3180305	44	Middle M	SURKHET	Barahtal	NA	NA	890	10-30	S
14961	26 - 84	26	84	6	81.48173	28.92976	546952.6	3200299	44	Middle M	DAILEKH	Aathabis	NA	NA	878	10-30	SE
14962	26 - 16	26	16	6	81.45345	30.15691	543665.4	3336259	44	High Hima	HUMLA	Namkha	NA	NA	4223	>40	N
14963	26 - 12	26	12	6	81.45177	30.22909	543472.1	3344257	44	High Hima	HUMLA	Namkha	NA	NA	4307	30-40	SW
14964	28 - 104	28	104	6	81.53085	28.56951	551918.3	3160407	44	Siwalik	SURKHET	Barahtal	NA	NA	597	10-30	W
14965	28 - 102	28	102	6	81.53005	28.6056	551821.6	3164406	44	Siwalik	SURKHET	Barahtal	NA	NA	589	10-30	NE
14966	28 - 100	28	100	6	81.52924	28.6417	551724.9	3168405	44	Middle M	SURKHET	Barahtal	NA	NA	813	10-30	W
14967	28 - 84	28	84	6	81.52276	28.93048	550951.5	3200395	44	Middle M	DAILEKH	Chamunda	NA	NA	942	10-30	NW
14968	28 - 82	28	82	6	81.52195	28.96657	550854.8	3204394	44	Middle M	DAILEKH	Thantikan	NA	NA	1358	30-40	NW
14969	28 - 80	28	80	6	81.52114	29.00267	550758.1	3208393	44	Middle M	DAILEKH	Thantikan	NA	NA	1656	10-30	W
14970	28 - 78	28	78	6	81.52033	29.03876	550661.4	3212392	44	Middle M	DAILEKH	Aathabis	NA	NA	2113	>40	SE
14971	28 - 76	28	76	6	81.51952	29.07486	550564.7	3216391	44	Middle M	DAILEKH	Aathabis	NA	NA	1166	>40	N
14972	28 - 70	28	70	6	81.51708	29.18314	550274.7	3228387	44	High Mour	KALIKOT	Naraharin	NA	NA	2242	30-40	NW
14973	28 - 68	28	68	6	81.51626	29.21924	550178	3232386	44	High Mour	KALIKOT	Naraharin	NA	NA	2801	10-30	E
14974	28 - 66	28	66	6	81.51545	29.25533	550081.3	3236385	44	High Mour	KALIKOT	Naraharin	NA	NA	2182	<10	SE
14975	28 - 64	28	64	6	81.51464	29.29143	549984.6	3240384	44	High Mour	KALIKOT	Naraharin	NA	NA	2752	30-40	E
14976	28 - 20	28	20	6	81.49663	30.08545	547857.6	3328358	44	High Hima	HUMLA	Namkha	NA	NA	3483	>40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
14977	28 - 16	28	16	6	81.49498	30.15763	547664.3	3336356	44	High Hima	HUMLA	Namkha	NA	NA	3459	>40	NW
14978	30 - 108	30	108	6	81.57333	28.49802	556110.5	3152506	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	913	10-30	E
14979	30 - 106	30	106	6	81.57254	28.53411	556013.8	3156505	44	Siwalik	SURKHET	Birendran	NA	NA	657	10-30	S
14980	30 - 104	30	104	6	81.57174	28.57021	555917.1	3160504	44	Siwalik	SURKHET	Birendran	NA	NA	686	10-30	S
14981	30 - 102	30	102	6	81.57095	28.60631	555820.4	3164503	44	Siwalik	SURKHET	Birendran	NA	NA	702	<10	SE
14982	30 - 100	30	100	6	81.57016	28.64241	555723.7	3168501	44	Middle Mc	SURKHET	Barahtal	NA	NA	1108	10-30	SW
14983	30 - 98	30	98	6	81.56936	28.67851	555627.1	3172500	44	Middle Mc	SURKHET	Barahtal	NA	NA	1100	30-40	NE
14984	30 - 96	30	96	6	81.56857	28.7146	555530.4	3176499	44	Middle Mc	SURKHET	Barahtal	NA	NA	1403	>40	NW
14985	30 - 94	30	94	6	81.56777	28.7507	555433.7	3180498	44	Middle Mc	DAILEKH	Gurans	NA	NA	657	10-30	NE
14986	30 - 90	30	90	6	81.56618	28.82289	555240.3	3188496	44	Middle Mc	DAILEKH	Dullu	NA	NA	1264	30-40	N
14987	30 - 88	30	88	6	81.56539	28.85899	555143.7	3192494	44	Middle Mc	DAILEKH	Dullu	NA	NA	1614	10-30	S
14988	30 - 86	30	86	6	81.56459	28.89509	555047	3196493	44	Middle Mc	DAILEKH	Dullu	NA	NA	985	10-30	SW
14989	30 - 84	30	84	6	81.56379	28.93118	554950.3	3200492	44	Middle Mc	DAILEKH	Chamunda	NA	NA	1415	10-30	N
14990	30 - 78	30	78	6	81.5614	29.03947	554660.2	3212489	44	High Mour	DAILEKH	Thantikan	NA	NA	1871	10-30	NW
14991	30 - 76	30	76	6	81.5606	29.07557	554563.6	3216487	44	High Mour	DAILEKH	Aathabis	NA	NA	2227	10-30	NW
14992	30 - 72	30	72	6	81.55901	29.14776	554370.2	3224485	44	High Mour	KALIKOT	Naraharin	NA	NA	990	30-40	SE
14993	30 - 68	30	68	6	81.55741	29.21995	554176.8	3232483	44	High Mour	KALIKOT	Naraharin	NA	NA	2211	>40	SW
14994	30 - 66	30	66	6	81.55661	29.25604	554080.2	3236482	44	High Mour	KALIKOT	Naraharin	NA	NA	3231	10-30	NW
14995	30 - 64	30	64	6	81.55581	29.29213	553983.5	3240480	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2308	30-40	NE
14996	30 - 62	30	62	6	81.55501	29.32823	553886.8	3244479	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3103	30-40	SE
14997	30 - 20	30	20	6	81.53813	30.08616	551856.5	3328455	44	High Hima	HUMLA	Namkha	NA	NA	3729	30-40	SW
14998	30 - 18	30	18	6	81.53732	30.12225	551759.8	3332453	44	High Hima	HUMLA	Namkha	NA	NA	3324	30-40	SE
14999	30 - 12	30	12	6	81.53489	30.23052	551469.7	3344450	44	High Hima	HUMLA	Namkha	NA	NA	3833	>40	NW
15000	32 - 110	32	110	6	81.61497	28.46261	560206	3148604	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	987	10-30	N
15001	32 - 108	32	108	6	81.61419	28.49871	560109.3	3152603	44	Siwalik	SURKHET	Bherigang	NA	NA	514	10-30	W
15002	32 - 106	32	106	6	81.61341	28.53481	560012.6	3156602	44	Siwalik	SURKHET	Birendran	NA	NA	739	10-30	N
15003	32 - 104	32	104	6	81.61263	28.57091	559915.9	3160600	44	Siwalik	SURKHET	Birendran	NA	NA	650	10-30	SW
15004	32 - 98	32	98	6	81.61029	28.6792	559625.9	3172597	44	Middle Mc	SURKHET	Birendran	NA	NA	1865	30-40	NW
15005	32 - 86	32	86	6	81.60561	28.89578	559045.8	3196590	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	1153	10-30	NW
15006	32 - 80	32	80	6	81.60326	29.00407	558755.8	3208586	44	High Mour	DAILEKH	Thantikan	NA	NA	2097	10-30	S
15007	32 - 78	32	78	6	81.60248	29.04016	558659.1	3212585	44	High Mour	DAILEKH	Thantikan	NA	NA	2622	10-30	SW
15008	32 - 76	32	76	6	81.60169	29.07626	558562.4	3216584	44	High Mour	KALIKOT	Kalika	NA	NA	2115	30-40	SW
15009	32 - 74	32	74	6	81.60091	29.11236	558465.7	3220583	44	High Mour	KALIKOT	Kalika	NA	NA	1636	10-30	E
15010	32 - 70	32	70	6	81.59934	29.18455	558272.3	3228581	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1696	30-40	E
15011	32 - 68	32	68	6	81.59856	29.22064	558175.7	3232579	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1882	30-40	E
15012	32 - 62	32	62	6	81.5962	29.32892	557885.6	3244576	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2588	10-30	NW
15013	32 - 26	32	26	6	81.582	29.97858	556145.3	3316555	44	High Hima	HUMLA	Namkha	NA	NA	3567	10-30	S
15014	32 - 24	32	24	6	81.58121	30.01468	556048.7	3320554	44	High Hima	HUMLA	Namkha	NA	NA	3869	30-40	N
15015	32 - 22	32	22	6	81.58042	30.05077	555952	3324553	44	High Mour	HUMLA	Namkha	NA	NA	3373	30-40	N
15016	34 - 112	34	112	6	81.65659	28.42719	564301.5	3144702	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	910	10-30	N
15017	34 - 110	34	110	6	81.65582	28.46329	564204.8	3148701	44	Siwalik	SURKHET	Bherigang	NA	NA	794	10-30	E
15018	34 - 108	34	108	6	81.65506	28.49939	564108.1	3152699	44	Siwalik	SURKHET	Bherigang	NA	NA	558	10-30	NE
15019	34 - 106	34	106	6	81.65429	28.53549	564011.5	3156698	44	Siwalik	SURKHET	Birendran	NA	NA	744	10-30	E
15020	34 - 98	34	98	6	81.65123	28.67988	563624.7	3172694	44	Middle Mc	DAILEKH	Gurans	NA	NA	1852	>40	N
15021	34 - 96	34	96	6	81.65046	28.71598	563528	3176692	44	Middle Mc	DAILEKH	Gurans	NA	NA	1890	>40	SE
15022	34 - 94	34	94	6	81.64969	28.75208	563431.4	3180691	44	Middle Mc	DAILEKH	Gurans	NA	NA	1189	30-40	NW
15023	34 - 88	34	88	6	81.64739	28.86037	563141.3	3192688	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	969	10-30	W
15024	34 - 86	34	86	6	81.64663	28.89646	563044.6	3196687	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	925	<10	E
15025	34 - 80	34	80	6	81.64432	29.00475	562754.6	3208683	44	High Mour	DAILEKH	Bhairabi	NA	NA	1702	30-40	SW
15026	34 - 78	34	78	6	81.64355	29.04085	562657.9	3212682	44	High Mour	KALIKOT	Kalika	NA	NA	3110	10-30	NW
15027	34 - 74	34	74	6	81.64201	29.11304	562464.5	3220680	44	High Mour	KALIKOT	Kalika	NA	NA	1147	10-30	NE
15028	34 - 72	34	72	6	81.64124	29.14913	562367.9	3224678	44	High Mour	KALIKOT	Khandach	NA	NA	2584	30-40	NW
15029	34 - 70	34	70	6	81.64047	29.18523	562271.2	3228677	44	High Mour	KALIKOT	Khandach	NA	NA	1873	30-40	S
15030	34 - 64	34	64	6	81.63816	29.29351	561981.1	3240674	44	High Mour	KALIKOT	Raskot	NA	NA	3046	10-30	NE
15031	34 - 26	34	26	6	81.62346	29.97927	560144.2	3316652	44	High Hima	HUMLA	Namkha	NA	NA	3358	30-40	N
15032	34 - 22	34	22	6	81.6219	30.05145	559950.8	3324649	44	High Mour	HUMLA	Namkha	NA	NA	3164	30-40	N
15033	34 - 12	34	12	6	81.61801	30.2319	559467.4	3344643	44	High Mour	HUMLA	Namkha	NA	NA	4502	30-40	NW
15034	36 - 112	36	112	6	81.69742	28.42786	568300.3	3144798	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	816	<10	NE
15035	36 - 108	36	108	6	81.69592	28.50006	568107	3152796	44	Siwalik	SURKHET	Bherigang	NA	NA	721	10-30	NW
15036	36 - 100	36	100	6	81.69291	28.64445	567720.2	3168791	44	Middle Mc	SURKHET	Birendran	NA	NA	1511	30-40	SE
15037	36 - 98	36	98	6	81.69216	28.68055	567623.6	3172790	44	Middle Mc	DAILEKH	Gurans	NA	NA	1826	30-40	NW
15038	36 - 96	36	96	6	81.69141	28.71665	567526.9	3176789	44	Middle Mc	DAILEKH	Gurans	NA	NA	1034	10-30	NE
15039	36 - 90	36	90	6	81.68915	28.82494	567236.8	3188786	44	Middle Mc	DAILEKH	Narayan	NA	NA	789	10-30	S
15040	36 - 88	36	88	6	81.6884	28.86104	567140.1	3192784	44	Middle Mc	DAILEKH	Mahabu	NA	NA	868	10-30	E
15041	36 - 80	36	80	6	81.68538	29.00542	566753.4	3208780	44	High Mour	DAILEKH	Mahabu	NA	NA	2237	30-40	SE
15042	36 - 78	36	78	6	81.68463	29.04152	566656.7	3212779	44	High Mour	DAILEKH	Bhairabi	NA	NA	2794	30-40	SW
15043	36 - 76	36	76	6	81.68387	29.07761	566560.1	3216777	44	High Mour	KALIKOT	Kalika	NA	NA	2433	>40	NE
15044	36 - 74	36	74	6	81.68312	29.11371	566463.4	3220776	44	High Mour	KALIKOT	Khandach	NA	NA	1593	10-30	SE
15045	36 - 72	36	72	6	81.68236	29.1498	566366.7	3224775	44	High Mour	KALIKOT	Khandach	NA	NA	2927	10-30	SE
15046	36 - 70	36	70	6	81.68161	29.1859	566270	3228774	44	High Mour	KALIKOT	Khandach	NA	NA	2510	>40	W
15047	36 - 68	36	68	6	81.68085	29.22199	566173.3	3232773	44	High Mour	KALIKOT	Pachaljar	NA	NA	1835	30-40	N
15048	36 - 22	36	22	6	81.66339	30.05212	563949.6	3324746	44	High Mour	HUMLA	Namkha	NA	NA	3518	>40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PA_s_name	PA_s_type	altitude	slope	aspect
15049	38 - 114	38	114	6	81.73899	28.39242	572395.8	3140896	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	825	10-30	S
15050	38 - 112	38	112	6	81.73826	28.42852	572299.2	3144895	44	Siwalik	SURKHET	Bherigang	NA	NA	642	30-40	NW
15051	38 - 106	38	106	6	81.73605	28.53682	572009.1	3156892	44	Middle M	SURKHET	Lekbeshi	NA	NA	918	30-40	W
15052	38 - 104	38	104	6	81.73531	28.57292	571912.4	3160890	44	Middle M	SURKHET	Lekbeshi	NA	NA	1027	30-40	SW
15053	38 - 102	38	102	6	81.73457	28.60901	571815.8	3164889	44	Middle M	SURKHET	Birendran	NA	NA	1510	10-30	NE
15054	38 - 96	38	96	6	81.73236	28.71731	571525.7	3176886	44	Middle M	DAILEKH	Dungeshw	NA	NA	1401	30-40	SE
15055	38 - 94	38	94	6	81.73162	28.7534	571429	3180885	44	Middle M	DAILEKH	Dungeshw	NA	NA	1406	10-30	S
15056	38 - 92	38	92	6	81.73088	28.7895	571332.3	3184883	44	Middle M	DAILEKH	Dungeshw	NA	NA	1103	30-40	SE
15057	38 - 86	38	86	6	81.72866	28.89779	571042.3	3196880	44	Middle M	DAILEKH	Narayan	NA	NA	1167	30-40	SW
15058	38 - 82	38	82	6	81.72718	28.96998	570848.9	3204878	44	High Mour	DAILEKH	Naumule	NA	NA	1518	30-40	NW
15059	38 - 80	38	80	6	81.72644	29.00608	570752.3	3208876	44	High Mour	DAILEKH	Mahabu	NA	NA	2559	30-40	SE
15060	38 - 78	38	78	6	81.7257	29.04217	570655.6	3212875	44	High Mour	KALIKOT	Mahawai	NA	NA	2661	10-30	NW
15061	38 - 76	38	76	6	81.72496	29.07827	570558.9	3216874	44	High Mour	KALIKOT	Mahawai	NA	NA	2606	30-40	NW
15062	38 - 72	38	72	6	81.72348	29.15046	570365.5	3224872	44	High Mour	KALIKOT	Khandach	NA	NA	2977	10-30	SE
15063	38 - 70	38	70	6	81.72274	29.18655	570268.8	3228871	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3447	>40	SE
15064	38 - 68	38	68	6	81.722	29.22265	570172.2	3232869	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2726	30-40	NE
15065	38 - 62	38	62	6	81.71977	29.33093	569882.1	3244866	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2353	30-40	SE
15066	38 - 44	38	44	6	81.71308	29.65572	569012	3280855	44	High Mour	HUMLA	Tanjakot	NA	NA	2255	10-30	W
15067	38 - 24	38	24	6	81.70562	30.01668	568045.2	3320844	44	High Mour	HUMLA	Namkha	NA	NA	3690	10-30	NE
15068	38 - 20	38	20	6	81.70413	30.08886	567851.8	3328841	44	High Hima	HUMLA	Namkha	NA	NA	4007	>40	SW
15069	40 - 118	40	118	6	81.78126	28.32087	576588	3132995	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	416	10-30	E
15070	40 - 116	40	116	6	81.78054	28.35697	576491.4	3136994	44	Siwalik	SALYAN	Kalimati	NA	NA	1171	10-30	SE
15071	40 - 112	40	112	6	81.77909	28.42917	576298	3144992	44	Siwalik	SURKHET	Bherigang	NA	NA	549	<10	E
15072	40 - 108	40	108	6	81.77765	28.50136	576104.6	3152989	44	Middle M	SURKHET	Lekbeshi	NA	NA	759	30-40	S
15073	40 - 106	40	106	6	81.77692	28.53746	576007.9	3156988	44	Middle M	SURKHET	Lekbeshi	NA	NA	974	10-30	NW
15074	40 - 96	40	96	6	81.7733	28.71795	575524.5	3176982	44	Middle M	DAILEKH	Dungeshw	NA	NA	1882	30-40	NW
15075	40 - 94	40	94	6	81.77258	28.75405	575427.9	3180981	44	Middle M	DAILEKH	Dungeshw	NA	NA	2091	10-30	NW
15076	40 - 90	40	90	6	81.77113	28.82624	575234.5	3188979	44	Middle M	DAILEKH	Narayan	NA	NA	1450	10-30	SW
15077	40 - 82	40	82	6	81.76823	28.97063	574847.8	3204974	44	High Mour	DAILEKH	Naumule	NA	NA	1833	10-30	NE
15078	40 - 80	40	80	6	81.7675	29.00672	574751.1	3208973	44	High Mour	DAILEKH	Naumule	NA	NA	2768	10-30	E
15079	40 - 78	40	78	6	81.76678	29.04282	574654.4	3212972	44	High Mour	KALIKOT	Mahawai	NA	NA	2492	<10	NE
15080	40 - 76	40	76	6	81.76605	29.07891	574557.7	3216971	44	High Mour	KALIKOT	Mahawai	NA	NA	2109	30-40	NE
15081	40 - 74	40	74	6	81.76532	29.11501	574461	3220970	44	High Mour	KALIKOT	Tilagufa	NA	NA	2193	30-40	NW
15082	40 - 72	40	72	6	81.7646	29.1511	574364.4	3224968	44	High Mour	KALIKOT	Tilagufa	NA	NA	2064	10-30	E
15083	40 - 68	40	68	6	81.76314	29.22329	574171	3232966	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3460	30-40	NW
15084	40 - 66	40	66	6	81.76242	29.25939	574074.3	3236965	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2193	10-30	N
15085	40 - 46	40	46	6	81.75513	29.62032	573107.5	3276953	44	High Mour	HUMLA	Tanjakot	NA	NA	2090	10-30	S
15086	40 - 42	40	42	6	81.75367	29.69251	572914.1	3284951	44	High Mour	HUMLA	Tanjakot	NA	NA	2454	10-30	E
15087	40 - 38	40	38	6	81.75221	29.76469	572720.8	3292949	44	High Mour	HUMLA	Tanjakot	NA	NA	3140	>40	NE
15088	40 - 26	40	26	6	81.74783	29.98124	572140.7	3316942	44	High Mour	HUMLA	Simkot	NA	NA	3667	>40	E
15089	40 - 22	40	22	6	81.74636	30.05342	571947.3	3324939	44	High Hima	HUMLA	Namkha	NA	NA	3665	30-40	SW
15090	42 - 118	42	118	6	81.82205	28.3215	580586.9	3133092	44	Siwalik	SALYAN	Kalimati	NA	NA	551	<10	SW
15091	42 - 114	42	114	6	81.82064	28.3937	580393.5	3141090	44	Siwalik	SURKHET	Gurbhakot	NA	NA	884	10-30	N
15092	42 - 112	42	112	6	81.81993	28.4298	580296.8	3145089	44	Siwalik	SURKHET	Bherigang	NA	NA	525	<10	N
15093	42 - 108	42	108	6	81.81851	28.502	580103.5	3153086	44	Middle M	SURKHET	Lekbeshi	NA	NA	1016	10-30	S
15094	42 - 106	42	106	6	81.8178	28.53809	580006.8	3157085	44	Middle M	SURKHET	Lekbeshi	NA	NA	1812	>40	N
15095	42 - 102	42	102	6	81.81638	28.61029	579813.4	3165083	44	Middle M	SURKHET	Chingad	NA	NA	1326	30-40	W
15096	42 - 98	42	98	6	81.81496	28.68249	579620.1	3173080	44	Middle M	SURKHET	Chingad	NA	NA	1743	30-40	SE
15097	42 - 96	42	96	6	81.81425	28.71858	579523.4	3177079	44	Middle M	DAILEKH	Gurans	NA	NA	2725	10-30	S
15098	42 - 92	42	92	6	81.81283	28.79078	579330	3185077	44	Middle M	DAILEKH	Bhagawat	NA	NA	1353	10-30	SE
15099	42 - 90	42	90	6	81.81212	28.82687	579233.3	3189076	44	Middle M	DAILEKH	Narayan	NA	NA	2331	30-40	W
15100	42 - 88	42	88	6	81.81141	28.86297	579136.6	3193074	44	Middle M	DAILEKH	Naumule	NA	NA	1246	10-30	N
15101	42 - 82	42	82	6	81.80928	28.97126	578846.6	3205071	44	High Mour	DAILEKH	Naumule	NA	NA	2264	10-30	S
15102	42 - 80	42	80	6	81.80856	29.00735	578749.9	3209070	44	High Mour	KALIKOT	Mahawai	NA	NA	3087	30-40	SE
15103	42 - 78	42	78	6	81.80785	29.04345	578653.2	3213069	44	High Mour	KALIKOT	Mahawai	NA	NA	2892	>40	SW
15104	42 - 76	42	76	6	81.80714	29.07954	578556.6	3217067	44	High Mour	KALIKOT	Mahawai	NA	NA	3155	10-30	NW
15105	42 - 74	42	74	6	81.80643	29.11564	578459.9	3221066	44	High Mour	KALIKOT	Tilagufa	NA	NA	2242	30-40	W
15106	42 - 72	42	72	6	81.80572	29.15173	578363.2	3225065	44	High Mour	KALIKOT	Tilagufa	NA	NA	2708	10-30	E
15107	42 - 70	42	70	6	81.805	29.18783	578266.5	3229064	44	High Mour	KALIKOT	Tilagufa	NA	NA	2961	30-40	S
15108	42 - 66	42	66	6	81.80358	29.26002	578073.1	3237062	44	High Mour	KALIKOT	Palata	NA	NA	3021	>40	NW
15109	42 - 62	42	62	6	81.80215	29.33221	577879.8	3245059	44	High Mour	KALIKOT	Palata	NA	NA	1462	30-40	S
15110	42 - 60	42	60	6	81.80144	29.3683	577783.1	3249058	44	High Mour	KALIKOT	Palata	NA	NA	2545	30-40	SW
15111	42 - 58	42	58	6	81.80073	29.40439	577686.4	3253057	44	High Mour	KALIKOT	Palata	NA	NA	3072	30-40	SE
15112	42 - 52	42	52	6	81.79858	29.51267	577396.4	3265053	44	High Mour	MUGU	Khatyad	NA	NA	1479	>40	SW
15113	42 - 50	42	50	6	81.79787	29.54877	577299.7	3269052	44	High Mour	MUGU	Khatyad	NA	NA	1321	30-40	W
15114	42 - 46	42	46	6	81.79644	29.62095	577106.3	3277050	44	High Mour	MUGU	Soru	NA	NA	1632	>40	N
15115	42 - 44	42	44	6	81.79573	29.65705	577009.6	3281049	44	High Mour	HUMLA	Tanjakot	NA	NA	2496	30-40	NW
15116	42 - 42	42	42	6	81.79501	29.69314	576913	3285048	44	High Mour	HUMLA	Tanjakot	NA	NA	3467	30-40	SW
15117	42 - 40	42	40	6	81.79429	29.72923	576816.3	3289046	44	High Mour	HUMLA	Adanchuli	NA	NA	2977	10-30	E
15118	42 - 38	42	38	6	81.79358	29.76532	576719.6	3293045	44	High Mour	HUMLA	Adanchuli	NA	NA	3303	30-40	SW
15119	42 - 36	42	36	6	81.79286	29.80141	576622.9	3297044	44	High Mour	HUMLA	Sarkegad	NA	NA	3207	30-40	S
15120	42 - 28	42	28	6	81.79	29.94578	576236.2	3313039	44	High Mour	HUMLA	Simkot	NA	NA	3040	>40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
15121	42 - 26	42	26	6	81.78928	29.98187	576139.5	3317038	44	High Mour	HUMLA	Simkot	NA	NA	2591	30-40	SW
15122	42 - 24	42	24	6	81.78857	30.01796	576042.8	3321037	44	High Mour	HUMLA	Simkot	NA	NA	2979	>40	N
15123	44 - 116	44	116	6	81.86215	28.35822	584489	3137188	44	Siwalik	SALYAN	Kalimati	NA	NA	957	10-30	W
15124	44 - 108	44	108	6	81.85937	28.50262	584102.3	3153183	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1714	>40	S
15125	44 - 106	44	106	6	81.85868	28.53871	584005.6	3157182	44	Middle Mc	SURKHET	Chingad	NA	NA	1911	30-40	NE
15126	44 - 104	44	104	6	81.85798	28.57481	583908.9	3161181	44	Middle Mc	SURKHET	Chingad	NA	NA	1800	30-40	S
15127	44 - 98	44	98	6	81.8559	28.68311	583618.9	3173177	44	Middle Mc	SURKHET	Chingad	NA	NA	2123	10-30	SW
15128	44 - 88	44	88	6	81.85241	28.86359	583135.5	3193171	44	High Mour	DAILEKH	Bhagawati	NA	NA	2436	30-40	SE
15129	44 - 86	44	86	6	81.85172	28.89969	583038.8	3197170	44	Middle Mc	DAILEKH	Naumule	NA	NA	1968	10-30	W
15130	44 - 84	44	84	6	81.85102	28.93578	582942.1	3201169	44	High Mour	DAILEKH	Naumule	NA	NA	2079	10-30	NW
15131	44 - 82	44	82	6	81.85032	28.97188	582845.4	3205168	44	High Mour	DAILEKH	Naumule	NA	NA	3270	>40	S
15132	44 - 80	44	80	6	81.84963	29.00797	582748.7	3209166	44	High Mour	KALIKOT	Mahawai	NA	NA	3161	10-30	NW
15133	44 - 78	44	78	6	81.84893	29.04407	582652.1	3213165	44	High Mour	KALIKOT	Mahawai	NA	NA	3666	30-40	NE
15134	44 - 76	44	76	6	81.84823	29.08016	582555.4	3217164	44	High Mour	KALIKOT	Mahawai	NA	NA	3294	10-30	NE
15135	44 - 74	44	74	6	81.84753	29.11626	582458.7	3221163	44	High Mour	KALIKOT	Tilagufa	NA	NA	2922	10-30	NW
15136	44 - 72	44	72	6	81.84684	29.15235	582362	3225162	44	High Mour	KALIKOT	Tilagufa	NA	NA	2446	30-40	N
15137	44 - 70	44	70	6	81.84614	29.18845	582265.3	3229161	44	High Mour	KALIKOT	Tilagufa	NA	NA	3049	10-30	S
15138	44 - 68	44	68	6	81.84544	29.22454	582168.7	3233159	44	High Mour	KALIKOT	Tilagufa	NA	NA	3396	30-40	N
15139	44 - 66	44	66	6	81.84474	29.26064	582072	3237158	44	High Mour	KALIKOT	Palata	NA	NA	3386	10-30	SE
15140	44 - 64	44	64	6	81.84404	29.29673	581975.3	3241157	44	High Mour	KALIKOT	Palata	NA	NA	2893	30-40	N
15141	44 - 62	44	62	6	81.84334	29.33283	581878.6	3245156	44	High Mour	KALIKOT	Palata	NA	NA	2232	30-40	N
15142	44 - 60	44	60	6	81.84264	29.36892	581781.9	3249155	44	High Mour	KALIKOT	Palata	NA	NA	2207	>40	NW
15143	44 - 58	44	58	6	81.84195	29.40501	581685.2	3253154	44	High Mour	KALIKOT	Palata	NA	NA	3078	30-40	NW
15144	44 - 56	44	56	6	81.84125	29.44111	581588.6	3257152	44	High Mour	KALIKOT	Palata	NA	NA	3074	10-30	S
15145	44 - 54	44	54	6	81.84055	29.4772	581491.9	3261151	44	High Mour	MUGU	Khatyad	NA	NA	2733	30-40	NW
15146	44 - 48	44	48	6	81.83845	29.58548	581201.8	3273148	44	High Mour	MUGU	Soru	NA	NA	3704	10-30	E
15147	44 - 44	44	44	6	81.83705	29.65766	581008.5	3281145	44	High Mour	HUMLA	Adanchuli	NA	NA	3200	30-40	NE
15148	44 - 40	44	40	6	81.83565	29.72985	580815.1	3289143	44	High Mour	HUMLA	Adanchuli	NA	NA	2393	10-30	NW
15149	44 - 38	44	38	6	81.83495	29.76594	580718.4	3293142	44	High Mour	HUMLA	Adanchuli	NA	NA	3587	>40	SW
15150	44 - 36	44	36	6	81.83425	29.80203	580621.7	3297141	44	High Mour	HUMLA	Sarkegad	NA	NA	2471	>40	SE
15151	44 - 34	44	34	6	81.83354	29.83812	580525.1	3301140	44	High Hima	HUMLA	Kharpunat	NA	NA	3633	30-40	W
15152	44 - 32	44	32	6	81.83284	29.87421	580428.4	3305138	44	High Mour	HUMLA	Kharpunat	NA	NA	2913	10-30	N
15153	44 - 30	44	30	6	81.83214	29.9103	580331.7	3309137	44	High Mour	HUMLA	Kharpunat	NA	NA	3890	30-40	NE
15154	44 - 28	44	28	6	81.83144	29.94639	580235	3313136	44	High Mour	HUMLA	Kharpunat	NA	NA	2481	>40	N
15155	44 - 24	44	24	6	81.83004	30.01858	580041.7	3321134	44	High Mour	HUMLA	Namkha	NA	NA	3739	10-30	NW
15156	44 - 22	44	22	6	81.82934	30.05467	579945	3325133	44	High Mour	HUMLA	Namkha	NA	NA	3781	10-30	E
15157	46 - 122	46	122	6	81.90501	28.25053	588777.9	3125288	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	475	10-30	E
15158	46 - 120	46	120	6	81.90433	28.28663	588681.2	3129287	44	Siwalik	SALYAN	Kalimati	NA	NA	822	30-40	SE
15159	46 - 118	46	118	6	81.90364	28.32273	588584.5	3133285	44	Siwalik	SALYAN	Kalimati	NA	NA	652	10-30	N
15160	46 - 116	46	116	6	81.90296	28.35883	588487.8	3137284	44	Siwalik	SURKHET	Gurbhakot	NA	NA	1148	30-40	N
15161	46 - 114	46	114	6	81.90228	28.39493	588391.2	3141283	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	748	10-30	SW
15162	46 - 110	46	110	6	81.90092	28.46713	588197.8	3149281	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1423	>40	SW
15163	46 - 108	46	108	6	81.90024	28.50322	588101.1	3153280	44	Middle Mc	SURKHET	Simta	NA	NA	2043	30-40	E
15164	46 - 104	46	104	6	81.89888	28.57542	587907.8	3161277	44	Middle Mc	SURKHET	Simta	NA	NA	1967	10-30	E
15165	46 - 98	46	98	6	81.89683	28.68371	587617.7	3173274	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1433	10-30	W
15166	46 - 94	46	94	6	81.89547	28.75591	587424.3	3181271	44	High Mour	JAJARKOT	Chhedagar	NA	NA	2060	10-30	S
15167	46 - 92	46	92	6	81.89478	28.792	587327.7	3185270	44	High Mour	DAILEKH	Bhagawati	NA	NA	2200	10-30	SW
15168	46 - 90	46	90	6	81.8941	28.8281	587231	3189269	44	High Mour	JAJARKOT	Junichand	NA	NA	2368	10-30	NE
15169	46 - 88	46	88	6	81.89342	28.8642	587134.3	3193268	44	High Mour	JAJARKOT	Junichand	NA	NA	2726	>40	W
15170	46 - 86	46	86	6	81.89274	28.90029	587037.6	3197267	44	High Mour	DAILEKH	Naumule	NA	NA	2815	30-40	W
15171	46 - 78	46	78	6	81.89	29.04468	586650.9	3213262	44	High Mour	KALIKOT	Mahawai	NA	NA	3482	30-40	S
15172	46 - 76	46	76	6	81.88932	29.08077	586554.2	3217261	44	High Mour	KALIKOT	Mahawai	NA	NA	3057	>40	N
15173	46 - 74	46	74	6	81.88864	29.11687	586457.5	3221260	44	High Mour	KALIKOT	Tilagufa	NA	NA	3534	>40	NW
15174	46 - 72	46	72	6	81.88795	29.15296	586360.8	3225259	44	High Mour	KALIKOT	Tilagufa	NA	NA	2790	30-40	W
15175	46 - 66	46	66	6	81.8859	29.26124	586070.8	3237255	44	High Mour	JUMLA	Hima	NA	NA	3482	10-30	NE
15176	46 - 64	46	64	6	81.88522	29.29734	585974.1	3241254	44	High Mour	KALIKOT	Palata	NA	NA	3231	10-30	SW
15177	46 - 62	46	62	6	81.88453	29.33343	585877.4	3245253	44	High Mour	KALIKOT	Palata	NA	NA	2623	10-30	SW
15178	46 - 60	46	60	6	81.88385	29.36953	585780.8	3249251	44	High Mour	KALIKOT	Palata	NA	NA	2626	30-40	NW
15179	46 - 58	46	58	6	81.88317	29.40562	585684.1	3253250	44	High Mour	KALIKOT	Palata	NA	NA	2899	<10	NE
15180	46 - 54	46	54	6	81.8818	29.47781	585490.7	3261248	44	High Mour	MUGU	Khatyad	NA	NA	2762	30-40	E
15181	46 - 52	46	52	6	81.88111	29.5139	585394	3265247	44	High Mour	MUGU	Khatyad	NA	NA	2009	>40	S
15182	46 - 50	46	50	6	81.88043	29.54999	585297.3	3269246	44	High Mour	MUGU	Khatyad	NA	NA	2896	>40	SW
15183	46 - 48	46	48	6	81.87974	29.58608	585200.7	3273244	44	High Mour	MUGU	Soru	NA	NA	2611	30-40	E
15184	46 - 42	46	42	6	81.87769	29.69436	584910.6	3285241	44	High Mour	HUMLA	Adanchuli	NA	NA	3025	10-30	W
15185	46 - 40	46	40	6	81.877	29.73045	584813.9	3289240	44	High Mour	HUMLA	Sarkegad	NA	NA	3726	10-30	N
15186	46 - 38	46	38	6	81.87631	29.76654	584717.3	3293239	44	High Mour	HUMLA	Sarkegad	NA	NA	3390	30-40	NE
15187	46 - 36	46	36	6	81.87563	29.80264	584620.6	3297237	44	High Mour	HUMLA	Sarkegad	NA	NA	1792	10-30	S
15188	46 - 28	46	28	6	81.87288	29.947	584233.8	3313233	44	High Mour	HUMLA	Kharpunat	NA	NA	2725	30-40	NE
15189	48 - 120	48	120	6	81.94511	28.28273	592680	3129383	44	Siwalik	SALYAN	Kalimati	NA	NA	983	10-30	E
15190	48 - 118	48	118	6	81.94444	28.32333	592583.4	3133382	44	Siwalik	SALYAN	Kalimati	NA	NA	698	10-30	SE
15191	48 - 116	48	116	6	81.94377	28.35943	592486.7	3137381	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	927	30-40	SW
15192	48 - 114	48	114	6	81.94311	28.39553	592390	3141380	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1469	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
15193	48 - 110	48	110	6	81.94177	28.46772	592196.6	3149377	44	Middle M	SURKHET	Simta	NA	NA	1086	>40	S
15194	48 - 108	48	108	6	81.9411	28.50382	592100	3153376	44	Middle M	SURKHET	Simta	NA	NA	1413	10-30	SE
15195	48 - 102	48	102	6	81.9391	28.61211	591809.9	3165373	44	Middle M	SURKHET	Simta	NA	NA	879	30-40	S
15196	48 - 100	48	100	6	81.93843	28.64821	591713.2	3169372	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1265	10-30	NW
15197	48 - 98	48	98	6	81.93776	28.68431	591616.5	3173370	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	1174	30-40	NW
15198	48 - 96	48	96	6	81.9371	28.72041	591519.9	3177369	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1601	10-30	NW
15199	48 - 86	48	86	6	81.93375	28.90089	591036.5	3197363	44	High Mour	JAJARKOT	Junichand	NA	NA	2118	10-30	S
15200	48 - 84	48	84	6	81.93309	28.93698	590939.8	3201362	44	High Mour	JAJARKOT	Junichand	NA	NA	2921	>40	E
15201	48 - 82	48	82	6	81.93242	28.97308	590843.1	3205361	44	High Mour	JAJARKOT	Junichand	NA	NA	3615	10-30	E
15202	48 - 80	48	80	6	81.93175	29.00917	590746.4	3209360	44	High Mour	KALIKOT	Mahawai	NA	NA	3352	30-40	N
15203	48 - 78	48	78	6	81.93108	29.04527	590649.7	3213359	44	High Mour	KALIKOT	Mahawai	NA	NA	2930	30-40	NW
15204	48 - 76	48	76	6	81.93041	29.08136	590553	3217358	44	High Mour	KALIKOT	Tilagufa	NA	NA	3434	30-40	E
15205	48 - 72	48	72	6	81.92907	29.15355	590359.7	3225355	44	High Mour	KALIKOT	Tilagufa	NA	NA	3351	30-40	SW
15206	48 - 66	48	66	6	81.92707	29.26184	590069.6	3237352	44	High Mour	JUMLA	Hima	NA	NA	2752	30-40	SE
15207	48 - 64	48	64	6	81.9264	29.29793	589973	3241351	44	High Mour	JUMLA	Hima	NA	NA	3009	10-30	N
15208	48 - 62	48	62	6	81.92573	29.33402	589876.3	3245349	44	High Mour	KALIKOT	Palata	NA	NA	3639	>40	NW
15209	48 - 58	48	58	6	81.92439	29.40621	589682.9	3253347	44	High Mour	KALIKOT	Palata	NA	NA	3439	10-30	SW
15210	48 - 56	48	56	6	81.92372	29.44231	589586.2	3257346	44	High Mour	KALIKOT	Palata	NA	NA	3724	30-40	W
15211	48 - 54	48	54	6	81.92305	29.4784	589489.5	3261345	44	High Mour	MUGU	Khatyad	NA	NA	2239	10-30	NW
15212	48 - 52	48	52	6	81.92238	29.51449	589392.9	3265343	44	High Mour	MUGU	Khatyad	NA	NA	2118	10-30	NW
15213	48 - 50	48	50	6	81.92171	29.55058	589296.2	3269342	44	High Mour	MUGU	Khatyad	NA	NA	3171	30-40	SE
15214	48 - 48	48	48	6	81.92104	29.58668	589199.5	3273341	44	High Mour	MUGU	Soru	NA	NA	3305	10-30	N
15215	48 - 46	48	46	6	81.92036	29.62277	589102.8	3277340	44	High Mour	MUGU	Soru	NA	NA	1904	30-40	S
15216	48 - 40	48	40	6	81.91835	29.73104	588812.8	3289336	44	High Mour	HUMLA	Sarkegad	NA	NA	3220	10-30	N
15217	48 - 38	48	38	6	81.91768	29.76714	588716.1	3293335	44	High Mour	HUMLA	Sarkegad	NA	NA	2283	30-40	N
15218	48 - 36	48	36	6	81.91701	29.80323	588619.4	3297334	44	High Mour	HUMLA	Sarkegad	NA	NA	2774	30-40	W
15219	48 - 34	48	34	6	81.91634	29.83932	588522.7	3301333	44	High Mour	HUMLA	Kharpunat	NA	NA	3452	>40	SW
15220	48 - 30	48	30	6	81.915	29.9115	588329.4	3309331	44	High Mour	HUMLA	Kharpunat	NA	NA	3074	30-40	SW
15221	48 - 28	48	28	6	81.91432	29.94759	588232.7	3313329	44	High Mour	HUMLA	Kharpunat	NA	NA	2945	30-40	N
15222	50 - 120	50	120	6	81.98589	28.28781	596678.9	3129480	44	Siwalik	SALYAN	Kalimati	NA	NA	767	10-30	NW
15223	50 - 116	50	116	6	81.98458	28.36001	596485.5	3137478	44	Middle M	SALYAN	Bangad Ku	NA	NA	2110	<10	W
15224	50 - 114	50	114	6	81.98393	28.39611	596388.8	3141476	44	Middle M	SURKHET	Gurbhakot	NA	NA	1808	30-40	NW
15225	50 - 110	50	110	6	81.98262	28.46831	596195.5	3149474	44	Middle M	SURKHET	Simta	NA	NA	954	10-30	S
15226	50 - 102	50	102	6	81.98001	28.6127	595808.7	3165469	44	Middle M	SURKHET	Simta	NA	NA	1019	10-30	N
15227	50 - 96	50	96	6	81.97804	28.72099	595518.7	3177466	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1595	30-40	NE
15228	50 - 92	50	92	6	81.97674	28.79318	595325.3	3185464	44	Middle M	JAJARKOT	Chhedagad	NA	NA	1175	>40	NE
15229	50 - 90	50	90	6	81.97608	28.82928	595228.6	3189462	44	High Mour	JAJARKOT	Junichand	NA	NA	2114	30-40	W
15230	50 - 88	50	88	6	81.97543	28.86537	595132	3193461	44	High Mour	JAJARKOT	Junichand	NA	NA	2455	>40	W
15231	50 - 84	50	84	6	81.97412	28.93756	594938.6	3201459	44	High Mour	JAJARKOT	Junichand	NA	NA	2450	>40	SE
15232	50 - 82	50	82	6	81.97347	28.97366	594841.9	3205458	44	High Mour	JAJARKOT	Junichand	NA	NA	3083	10-30	NE
15233	50 - 80	50	80	6	81.97281	29.00976	594745.2	3209457	44	High Mour	KALIKOT	Mahawai	NA	NA	3405	>40	N
15234	50 - 78	50	78	6	81.97216	29.04585	594648.6	3213455	44	High Mour	KALIKOT	Mahawai	NA	NA	3603	30-40	W
15235	50 - 72	50	72	6	81.97019	29.15414	594358.5	3225452	44	High Mour	JUMLA	Tila	NA	NA	3172	>40	NW
15236	50 - 68	50	68	6	81.96888	29.22632	594165.1	3233450	44	High Mour	JUMLA	Tila	NA	NA	2401	30-40	E
15237	50 - 66	50	66	6	81.96823	29.26242	594068.5	3237448	44	High Mour	JUMLA	Hima	NA	NA	2874	10-30	S
15238	50 - 62	50	62	6	81.96692	29.33461	593875.1	3245446	44	High Mour	JUMLA	Sinja	NA	NA	2727	10-30	E
15239	50 - 56	50	56	6	81.96495	29.44289	593585.1	3257443	44	High Mour	JUMLA	Kanakasur	NA	NA	3549	10-30	SE
15240	50 - 52	50	52	6	81.96364	29.51507	593391.7	3265440	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2847	10-30	W
15241	50 - 50	50	50	6	81.96298	29.55116	593295	3269439	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2978	10-30	W
15242	50 - 48	50	48	6	81.96233	29.58726	593198.3	3273438	44	High Mour	MUGU	Soru	NA	NA	2887	10-30	N
15243	50 - 44	50	44	6	81.96102	29.65944	593005	3281436	44	High Mour	MUGU	Soru	NA	NA	2435	30-40	W
15244	50 - 40	50	40	6	81.95971	29.73162	592811.6	3289433	44	High Mour	HUMLA	Sarkegad	NA	NA	3481	10-30	N
15245	50 - 38	50	38	6	81.95905	29.76771	592714.9	3293432	44	High Mour	HUMLA	Sarkegad	NA	NA	2339	30-40	NW
15246	50 - 32	50	32	6	81.95708	29.87599	592424.9	3305428	44	High Mour	HUMLA	Sarkegad	NA	NA	3407	30-40	SW
15247	50 - 26	50	26	6	81.95511	29.98426	592134.8	3317425	44	High Mour	HUMLA	Simkot	NA	NA	3859	10-30	NE
15248	52 - 124	52	124	6	82.02795	28.21619	600871.1	3121579	44	Siwalik	SALYAN	Kalimati	NA	NA	658	<10	S
15249	52 - 120	52	120	6	82.02667	28.28839	600677.7	3129577	44	Siwalik	SALYAN	Kalimati	NA	NA	767	10-30	NE
15250	52 - 118	52	118	6	82.02603	28.32449	600581	3133575	44	Middle M	SALYAN	Kalimati	NA	NA	1047	>40	NW
15251	52 - 116	52	116	6	82.02539	28.36058	600484.3	3137574	44	Middle M	SALYAN	Bangad Ku	NA	NA	2135	30-40	N
15252	52 - 114	52	114	6	82.02475	28.39668	600387.7	3141573	44	Middle M	SALYAN	Bangad Ku	NA	NA	1359	>40	S
15253	52 - 112	52	112	6	82.02411	28.43278	600291	3145572	44	Middle M	SALYAN	Bangad Ku	NA	NA	814	10-30	NW
15254	52 - 110	52	110	6	82.02347	28.46888	600194.3	3149571	44	Middle M	SALYAN	Bangad Ku	NA	NA	1075	30-40	SW
15255	52 - 106	52	106	6	82.02219	28.54107	600000.9	3157568	44	Middle M	SALYAN	Bangad Ku	NA	NA	668	10-30	S
15256	52 - 100	52	100	6	82.02027	28.64936	599710.9	3169565	44	Middle M	JAJARKOT	Shiwalaya	NA	NA	990	10-30	NE
15257	52 - 90	52	90	6	82.01707	28.82985	599227.5	3189559	44	Middle M	JAJARKOT	Junichand	NA	NA	1465	>40	SW
15258	52 - 86	52	86	6	82.01579	28.90204	599034.1	3197557	44	High Mour	JAJARKOT	Junichand	NA	NA	2188	30-40	NE
15259	52 - 84	52	84	6	82.01515	28.93813	598937.4	3201556	44	High Mour	JAJARKOT	Junichand	NA	NA	3018	10-30	S
15260	52 - 82	52	82	6	82.01451	28.97423	598840.8	3205554	44	High Mour	JAJARKOT	Junichand	NA	NA	3325	10-30	NW
15261	52 - 80	52	80	6	82.01387	29.01032	598744.1	3209553	44	High Mour	JAJARKOT	Junichand	NA	NA	3398	10-30	SE
15262	52 - 74	52	74	6	82.01195	29.11861	598454	3221550	44	High Mour	JUMLA	Tila	NA	NA	3409	30-40	W
15263	52 - 72	52	72	6	82.01131	29.1547	598357.3	3225549	44	High Mour	JUMLA	Tila	NA	NA	3407	30-40	W
15264	52 - 70	52	70	6	82.01067	29.1908	598260.7	3229547	44	High Mour	JUMLA	Tila	NA	NA	3172	30-40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
15265	52 - 66	52	66	6	82.00939	29.26299	598067.3	3237545	44	High Mour	JUMLA	Tila	NA	NA	2933	10-30	W
15266	52 - 62	52	62	6	82.00811	29.33517	597873.9	3245543	44	High Mour	JUMLA	Sinja	NA	NA	2598	30-40	N
15267	52 - 60	52	60	6	82.00747	29.37127	597777.3	3249542	44	High Mour	JUMLA	Sinja	NA	NA	3350	10-30	SW
15268	52 - 54	52	54	6	82.00555	29.47955	597487.2	3261538	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3320	10-30	NW
15269	52 - 52	52	52	6	82.0049	29.51564	597390.5	3265537	44	High Mour	MUGU	Chhayanat	RNP	1	3033	30-40	NW
15270	52 - 50	52	50	6	82.00426	29.55173	597293.8	3269536	44	High Mour	MUGU	Soru	RNP_BZ	2	3192	>40	SE
15271	52 - 48	52	48	6	82.00362	29.58782	597197.2	3273535	44	High Mour	MUGU	Soru	NA	NA	2169	10-30	NE
15272	52 - 44	52	44	6	82.00234	29.66001	597003.8	3281532	44	High Mour	MUGU	Soru	NA	NA	3360	10-30	NW
15273	52 - 42	52	42	6	82.0017	29.6961	596907.1	3285531	44	High Mour	MUGU	Soru	NA	NA	2377	30-40	NW
15274	52 - 40	52	40	6	82.00106	29.73219	596810.4	3289530	44	High Mour	HUMLA	Sarkegad	NA	NA	2159	30-40	S
15275	52 - 36	52	36	6	81.99978	29.80437	596617.1	3297528	44	High Mour	HUMLA	Sarkegad	NA	NA	3532	30-40	W
15276	52 - 34	52	34	6	81.99913	29.84046	596520.4	3301526	44	High Mour	HUMLA	Sarkegad	NA	NA	3065	30-40	NE
15277	52 - 26	52	26	6	81.99657	29.98482	596133.7	3317522	44	High Mour	HUMLA	Kharpunat	NA	NA	3999	30-40	NE
15278	54 - 122	54	122	6	82.06808	28.25285	604773.2	3125674	44	Siwalik	SALYAN	Kalimati	NA	NA	843	10-30	NE
15279	54 - 114	54	114	6	82.06557	28.39724	604386.5	3141670	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1623	>40	N
15280	54 - 110	54	110	6	82.06432	28.46944	604193.1	3149667	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1333	10-30	SE
15281	54 - 108	54	108	6	82.0637	28.50553	604096.4	3153666	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	807	10-30	N
15282	54 - 106	54	106	6	82.06307	28.54163	603999.8	3157665	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	970	10-30	NW
15283	54 - 104	54	104	6	82.06244	28.57773	603903.1	3161664	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1485	30-40	NE
15284	54 - 102	54	102	6	82.06182	28.61383	603806.4	3165663	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1205	10-30	N
15285	54 - 100	54	100	6	82.06119	28.64992	603709.7	3169662	44	Middle Mc	JAARKOT	Chhedaga	NA	NA	974	30-40	S
15286	54 - 96	54	96	6	82.05994	28.72212	603516.4	3177659	44	Middle Mc	JAARKOT	Chhedaga	NA	NA	1713	30-40	SW
15287	54 - 94	54	94	6	82.05932	28.75821	603419.7	3181658	44	Middle Mc	JAARKOT	Chhedaga	NA	NA	883	>40	NW
15288	54 - 90	54	90	6	82.05806	28.8304	603226.3	3189656	44	High Mour	JAARKOT	Chhedaga	NA	NA	2637	10-30	S
15289	54 - 88	54	88	6	82.05744	28.8665	603129.6	3193655	44	High Mour	JAARKOT	Chhedaga	NA	NA	2623	30-40	SW
15290	54 - 86	54	86	6	82.05681	28.9026	603032.9	3197653	44	High Mour	JAARKOT	Junichand	NA	NA	2779	30-40	S
15291	54 - 78	54	78	6	82.05431	29.04698	602646.2	3213649	44	High Mour	JUMLA	Tatopani	NA	NA	3284	10-30	NW
15292	54 - 76	54	76	6	82.05368	29.08307	602549.5	3217648	44	High Mour	JUMLA	Tatopani	NA	NA	3709	10-30	SE
15293	54 - 70	54	70	6	82.0518	29.19135	602259.5	3229644	44	High Mour	JUMLA	Tila	NA	NA	2581	10-30	W
15294	54 - 68	54	68	6	82.05118	29.22745	602162.8	3233643	44	High Mour	JUMLA	Tatopani	NA	NA	2221	10-30	N
15295	54 - 66	54	66	6	82.05055	29.26354	602066.1	3237642	44	High Mour	JUMLA	Tatopani	NA	NA	2873	30-40	SE
15296	54 - 62	54	62	6	82.0493	29.33573	601872.8	3245639	44	High Mour	JUMLA	Sinja	NA	NA	3295	10-30	S
15297	54 - 60	54	60	6	82.04867	29.37182	601776.1	3249638	44	High Mour	JUMLA	Kanakasur	NA	NA	3289	10-30	W
15298	54 - 58	54	58	6	82.04805	29.40791	601679.4	3253637	44	High Mour	JUMLA	Kanakasur	NA	NA	3370	30-40	NW
15299	54 - 54	54	54	6	82.0468	29.4801	601486	3261635	44	High Mour	JUMLA	Kanakasur	RNP	1	3695	10-30	NW
15300	54 - 52	54	52	6	82.04617	29.51619	601389.4	3265634	44	High Mour	MUGU	Chhayanat	RNP	1	3184	10-30	NE
15301	54 - 50	54	50	6	82.04554	29.55228	601292.7	3269632	44	High Mour	MUGU	Soru	RNP_BZ	2	2874	10-30	NW
15302	54 - 48	54	48	6	82.04492	29.58838	601196	3273631	44	High Mour	MUGU	Soru	RNP_BZ	2	2094	10-30	N
15303	54 - 46	54	46	6	82.04429	29.62447	601099.3	3277630	44	High Mour	MUGU	Soru	NA	NA	2874	10-30	W
15304	54 - 42	54	42	6	82.04304	29.69665	600905.9	3285628	44	High Mour	MUGU	Soru	NA	NA	2913	30-40	SW
15305	54 - 40	54	40	6	82.04241	29.73274	600809.3	3289627	44	High Mour	MUGU	Soru	NA	NA	2759	30-40	W
15306	54 - 38	54	38	6	82.04178	29.76883	600712.6	3293625	44	High Mour	HUMLA	Chankheli	NA	NA	2742	>40	SE
15307	54 - 36	54	36	6	82.04116	29.80492	600615.9	3297624	44	High Mour	HUMLA	Chankheli	NA	NA	3581	30-40	SW
15308	54 - 20	54	20	6	82.03614	30.09365	599842.4	3329615	44	High Hima	HUMLA	Kharpunat	NA	NA	3887	10-30	NW
15309	56 - 120	56	120	6	82.10823	28.28949	608675.4	3129770	44	Middle Mc	SALYAN	Kalimati	NA	NA	1131	>40	S
15310	56 - 118	56	118	6	82.10762	28.32559	608578.7	3133769	44	Middle Mc	SALYAN	Kalimati	NA	NA	1488	10-30	S
15311	56 - 116	56	116	6	82.10701	28.36169	608482	3137768	44	Middle Mc	SALYAN	Sharada	NA	NA	1551	30-40	NW
15312	56 - 114	56	114	6	82.1064	28.39779	608385.3	3141766	44	Middle Mc	SALYAN	Sharada	NA	NA	1561	10-30	SE
15313	56 - 110	56	110	6	82.10517	28.46998	608192	3149764	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1550	>40	N
15314	56 - 108	56	108	6	82.10456	28.50608	608095.3	3153763	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	932	10-30	W
15315	56 - 106	56	106	6	82.10395	28.54218	607998.6	3157762	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	833	10-30	SE
15316	56 - 104	56	104	6	82.10334	28.57828	607901.9	3161761	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1374	10-30	NW
15317	56 - 96	56	96	6	82.10089	28.72266	607515.2	3177756	44	Middle Mc	JAARKOT	Bheri	NA	NA	2091	10-30	SE
15318	56 - 92	56	92	6	82.09967	28.79485	607321.8	3185754	44	High Mour	JAARKOT	Kuse	NA	NA	1627	30-40	E
15319	56 - 88	56	88	6	82.09844	28.86704	607128.5	3193751	44	High Mour	JAARKOT	Kuse	NA	NA	2621	30-40	S
15320	56 - 86	56	86	6	82.09783	28.90314	607031.8	3197750	44	High Mour	JAARKOT	Kuse	NA	NA	2926	10-30	NE
15321	56 - 84	56	84	6	82.09722	28.93924	606935.1	3201749	44	High Mour	JAARKOT	Kuse	NA	NA	2552	>40	NE
15322	56 - 80	56	80	6	82.096	29.01143	606741.7	3209747	44	High Hima	JUMLA	Tatopani	NA	NA	3547	30-40	W
15323	56 - 78	56	78	6	82.09539	29.04752	606645.1	3213745	44	High Mour	JUMLA	Tatopani	NA	NA	3309	10-30	NW
15324	56 - 76	56	76	6	82.09477	29.08361	606548.4	3217744	44	High Mour	JUMLA	Tatopani	NA	NA	3279	10-30	NW
15325	56 - 70	56	70	6	82.09294	29.1919	606258.3	3229741	44	High Mour	JUMLA	Tatopani	NA	NA	3586	10-30	NW
15326	56 - 68	56	68	6	82.09233	29.22799	606161.6	3233740	44	High Mour	JUMLA	Tatopani	NA	NA	2788	30-40	N
15327	56 - 66	56	66	6	82.09172	29.26408	606065	3237738	44	High Mour	JUMLA	Tatopani	NA	NA	3008	10-30	SE
15328	56 - 64	56	64	6	82.0911	29.30018	605968.3	3241737	44	High Mour	JUMLA	Sinja	NA	NA	3716	30-40	NW
15329	56 - 62	56	62	6	82.09049	29.33627	605871.6	3245736	44	High Mour	JUMLA	Sinja	NA	NA	3338	30-40	NW
15330	56 - 60	56	60	6	82.08988	29.37236	605774.9	3249735	44	High Mour	JUMLA	Sinja	NA	NA	3095	10-30	W
15331	56 - 58	56	58	6	82.08927	29.40846	605678.2	3253734	44	High Mour	JUMLA	Kanakasur	NA	NA	2864	30-40	W
15332	56 - 54	56	54	6	82.08805	29.48064	605484.9	3261731	44	High Mour	MUGU	Chhayanat	RNP	1	3816	30-40	N
15333	56 - 50	56	50	6	82.08682	29.55283	605291.5	3269729	44	High Mour	MUGU	Soru	RNP_BZ	2	2998	>40	NE
15334	56 - 48	56	48	6	82.08621	29.58892	605194.8	3273728	44	High Mour	MUGU	Soru	RNP_BZ	2	1975	30-40	N
15335	56 - 46	56	46	6	82.0856	29.62501	605098.1	3277727	44	High Mour	MUGU	Chhayanat	NA	NA	3233	>40	SW
15336	56 - 44	56	44	6	82.08499	29.6611	605001.5	3281726	44	High Mour	MUGU	Soru	NA	NA	3621	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
15337	56 - 42	56	42	6	82.08438	29.69719	604904.8	3285724	44	High Mour	MUGU	Soru	NA	NA	2817	30-40	N
15338	56 - 38	56	38	6	82.08315	29.76937	604711.4	3293722	44	High Mour	HUMLA	Chankheli	NA	NA	1813	>40	E
15339	56 - 36	56	36	6	82.08254	29.80546	604614.7	3297721	44	High Mour	HUMLA	Chankheli	NA	NA	2181	30-40	NW
15340	58 - 122	58	122	6	82.14961	28.25393	612770.9	3125868	44	Middle Mc	SALYAN	Tribeni	NA	NA	1196	>40	NE
15341	58 - 118	58	118	6	82.14842	28.32613	612577.5	3133865	44	Middle Mc	SALYAN	Sharada	NA	NA	1360	10-30	N
15342	58 - 116	58	116	6	82.14782	28.36223	612480.8	3137864	44	Middle Mc	SALYAN	Sharada	NA	NA	1313	30-40	SE
15343	58 - 114	58	114	6	82.14722	28.39832	612384.2	3141863	44	Middle Mc	SALYAN	Sharada	NA	NA	1315	10-30	W
15344	58 - 110	58	110	6	82.14602	28.47052	612190.8	3149861	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1879	10-30	NE
15345	58 - 108	58	108	6	82.14543	28.50662	612094.1	3153860	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1345	>40	W
15346	58 - 104	58	104	6	82.14423	28.57881	611900.7	3161857	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1254	30-40	E
15347	58 - 100	58	100	6	82.14303	28.651	611707.4	3169855	44	Middle Mc	IAJARKOT	Bheri	NA	NA	1212	10-30	SE
15348	58 - 98	58	98	6	82.14244	28.6871	611610.7	3173854	44	Middle Mc	IAJARKOT	Bheri	NA	NA	1635	10-30	NE
15349	58 - 96	58	96	6	82.14184	28.72319	611514	3177853	44	Middle Mc	IAJARKOT	Bheri	NA	NA	1472	30-40	SE
15350	58 - 92	58	92	6	82.14064	28.79539	611320.7	3185850	44	High Mour	IAJARKOT	Chhedaga	NA	NA	1457	30-40	N
15351	58 - 90	58	90	6	82.14005	28.83148	611224	3189849	44	High Mour	IAJARKOT	Kuse	NA	NA	2156	10-30	E
15352	58 - 88	58	88	6	82.13945	28.86758	611127.3	3193848	44	High Mour	IAJARKOT	Kuse	NA	NA	2459	10-30	SW
15353	58 - 86	58	86	6	82.13885	28.90367	611030.6	3197847	44	High Mour	IAJARKOT	Kuse	NA	NA	2675	10-30	E
15354	58 - 84	58	84	6	82.13825	28.93977	610933.9	3201846	44	High Mour	IAJARKOT	Kuse	NA	NA	2499	10-30	SW
15355	58 - 82	58	82	6	82.13766	28.97586	610837.2	3205844	44	High Mour	IAJARKOT	Kuse	NA	NA	3245	>40	W
15356	58 - 80	58	80	6	82.13706	29.01196	610740.6	3209843	44	High Mour	IAJARKOT	Barekot	NA	NA	3596	10-30	SE
15357	58 - 62	58	62	6	82.13168	29.3368	609870.4	3245833	44	High Mour	JUMLA	Chandann	NA	NA	3578	10-30	SE
15358	58 - 60	58	60	6	82.13109	29.37289	609773.7	3249832	44	High Mour	JUMLA	Kanakasur	NA	NA	3502	10-30	N
15359	58 - 56	58	56	6	82.12989	29.44508	609580.4	3257829	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3547	10-30	W
15360	58 - 54	58	54	6	82.1293	29.48117	609483.7	3261828	44	High Mour	MUGU	Chhayanat	RNP	1	3076	10-30	W
15361	58 - 52	58	52	6	82.1287	29.51726	609387	3265827	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2843	10-30	SW
15362	58 - 50	58	50	6	82.1281	29.55335	609290.3	3269826	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2897	10-30	SE
15363	58 - 48	58	48	6	82.1275	29.58945	609193.7	3273825	44	High Mour	MUGU	Chhayanat	NA	NA	2404	>40	SW
15364	58 - 46	58	46	6	82.12691	29.62554	609097	3277823	44	High Mour	MUGU	Chhayanat	NA	NA	3022	30-40	S
15365	58 - 44	58	44	6	82.12631	29.66163	609000.3	3281822	44	High Mour	HUMLA	Chankheli	NA	NA	3623	10-30	N
15366	58 - 42	58	42	6	82.12571	29.69772	608903.6	3285821	44	High Mour	HUMLA	Chankheli	NA	NA	3339	30-40	SE
15367	58 - 40	58	40	6	82.12512	29.73381	608806.9	3289820	44	High Mour	HUMLA	Chankheli	NA	NA	3045	>40	NW
15368	58 - 38	58	38	6	82.12452	29.7699	608710.2	3293819	44	High Mour	HUMLA	Chankheli	NA	NA	3756	30-40	SW
15369	58 - 34	58	34	6	82.12333	29.84208	608516.9	3301816	44	High Hima	HUMLA	Chankheli	NA	NA	2807	30-40	S
15370	60 - 122	60	122	6	82.19038	28.25446	616769.7	3125964	44	Middle Mc	SALYAN	Tribeni	NA	NA	1543	10-30	NW
15371	60 - 120	60	120	6	82.1898	28.29055	616673	3129963	44	Middle Mc	SALYAN	Tribeni	NA	NA	879	30-40	S
15372	60 - 118	60	118	6	82.18921	28.32665	616576.4	3133962	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1440	10-30	SW
15373	60 - 112	60	112	6	82.18746	28.43494	616286.3	3145959	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1203	10-30	SE
15374	60 - 110	60	110	6	82.18687	28.47104	616189.6	3149957	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1810	10-30	SE
15375	60 - 106	60	106	6	82.18571	28.54323	615996.3	3157955	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1043	30-40	NE
15376	60 - 104	60	104	6	82.18512	28.57933	615899.6	3161954	44	Middle Mc	SALYAN	Kumakhm	NA	NA	821	10-30	SE
15377	60 - 98	60	98	6	82.18337	28.68762	615609.5	3173950	44	Middle Mc	IAJARKOT	Bheri	NA	NA	870	10-30	S
15378	60 - 96	60	96	6	82.18279	28.72372	615512.9	3177949	44	High Mour	IAJARKOT	Bheri	NA	NA	1658	>40	E
15379	60 - 92	60	92	6	82.18162	28.79591	615319.5	3185947	44	High Mour	IAJARKOT	Kuse	NA	NA	2319	10-30	W
15380	60 - 88	60	88	6	82.18045	28.8681	615126.1	3193945	44	High Mour	IAJARKOT	Kuse	NA	NA	1976	10-30	NW
15381	60 - 86	60	86	6	82.17987	28.90419	615029.4	3197943	44	High Mour	IAJARKOT	Kuse	NA	NA	2063	30-40	SW
15382	60 - 84	60	84	6	82.17929	28.94029	614932.8	3201942	44	High Mour	IAJARKOT	Barekot	NA	NA	3059	>40	NE
15383	60 - 82	60	82	6	82.1787	28.97638	614836.1	3205941	44	High Mour	IAJARKOT	Barekot	NA	NA	3316	30-40	SE
15384	60 - 80	60	80	6	82.17812	29.01248	614739.4	3209940	44	High Mour	IAJARKOT	Barekot	NA	NA	2658	30-40	W
15385	60 - 72	60	72	6	82.17579	29.15685	614352.7	3225935	44	High Mour	JUMLA	Tatopani	NA	NA	3695	30-40	N
15386	60 - 70	60	70	6	82.17521	29.19294	614256	3229934	44	High Mour	JUMLA	Tatopani	NA	NA	3127	10-30	E
15387	60 - 66	60	66	6	82.17404	29.26513	614062.6	3237932	44	High Mour	JUMLA	Chandann	NA	NA	2406	30-40	NW
15388	60 - 64	60	64	6	82.17346	29.30122	613965.9	3241931	44	High Mour	JUMLA	Chandann	NA	NA	2659	30-40	N
15389	60 - 62	60	62	6	82.17288	29.33732	613869.3	3245929	44	High Mour	JUMLA	Patrasi	NA	NA	3609	<10	S
15390	60 - 60	60	60	6	82.17229	29.37341	613772.6	3249928	44	High Mour	JUMLA	Kanakasur	NA	NA	3294	<10	E
15391	60 - 56	60	56	6	82.17113	29.44559	613579.2	3257926	44	High Mour	MUGU	Chhayanat	NA	NA	3084	>40	NE
15392	60 - 52	60	52	6	82.16996	29.51778	613385.9	3265924	44	High Mour	MUGU	Chhayanat	NA	NA	2518	10-30	W
15393	60 - 48	60	48	6	82.1688	29.58996	613192.5	3273921	44	High Mour	MUGU	Chhayanat	NA	NA	2676	30-40	SE
15394	60 - 40	60	40	6	82.16647	29.73432	612805.8	3289917	44	High Mour	HUMLA	Chankheli	NA	NA	3255	>40	W
15395	60 - 34	60	34	6	82.16472	29.8426	612515.7	3301913	44	High Mour	HUMLA	Chankheli	NA	NA	2990	30-40	W
15396	62 - 122	62	122	6	82.23115	28.25497	620768.5	3126061	44	Middle Mc	SALYAN	Tribeni	NA	NA	1472	10-30	NE
15397	62 - 116	62	116	6	82.22944	28.36326	620478.5	3138058	44	Middle Mc	SALYAN	Sharada	NA	NA	1282	10-30	S
15398	62 - 114	62	114	6	82.22886	28.39936	620381.8	3142056	44	Middle Mc	SALYAN	Sharada	NA	NA	1690	10-30	S
15399	62 - 112	62	112	6	82.22829	28.43545	620285.1	3146055	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1372	30-40	SE
15400	62 - 110	62	110	6	82.22772	28.47155	620188.5	3150054	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1658	10-30	NW
15401	62 - 104	62	104	6	82.22601	28.57984	619898.4	3162051	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1238	10-30	S
15402	62 - 100	62	100	6	82.22487	28.65203	619705	3170048	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	959	30-40	N
15403	62 - 96	62	96	6	82.22374	28.72422	619511.7	3178046	44	High Mour	IAJARKOT	Bheri	NA	NA	1684	30-40	SE
15404	62 - 94	62	94	6	82.22317	28.76032	619415	3182045	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2180	30-40	N
15405	62 - 92	62	92	6	82.2226	28.79641	619318.3	3186044	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	1933	10-30	NW
15406	62 - 90	62	90	6	82.22203	28.83251	619221.6	3190042	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2055	10-30	NE
15407	62 - 88	62	88	6	82.22146	28.8686	619125	3194041	44	High Mour	IAJARKOT	Kuse	NA	NA	2667	>40	NE
15408	62 - 86	62	86	6	82.22089	28.9047	619028.3	3198040	44	High Mour	IAJARKOT	Barekot	NA	NA	2596	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
15409	62 - 84	62	84	6	82.22032	28.94079	618931.6	3202039	44	High Mour	JAJARKOT	Barekot	NA	NA	2347	30-40	SW
15410	62 - 82	62	82	6	82.21975	28.97689	618834.9	3206038	44	High Mour	JAJARKOT	Barekot	NA	NA	1839	10-30	SE
15411	62 - 80	62	80	6	82.21918	29.01298	618738.2	3210037	44	High Mour	JAJARKOT	Barekot	NA	NA	3042	10-30	E
15412	62 - 78	62	78	6	82.21861	29.04908	618641.5	3214035	44	High Mour	JAJARKOT	Barekot	NA	NA	3228	10-30	NE
15413	62 - 62	62	62	6	82.21407	29.33782	617868.1	3246026	44	High Mour	JUMLA	Patrasi	NA	NA	3323	10-30	E
15414	62 - 60	62	60	6	82.2135	29.37391	617771.4	3250025	44	High Mour	JUMLA	Patrasi	NA	NA	3093	10-30	NE
15415	62 - 58	62	58	6	82.21293	29.41001	617674.7	3254024	44	High Mour	MUGU	Chhayanat	NA	NA	3586	10-30	N
15416	62 - 56	62	56	6	82.21236	29.4461	617578	3258023	44	High Mour	MUGU	Chhayanat	NA	NA	3381	30-40	NE
15417	62 - 54	62	54	6	82.2118	29.48219	617481.4	3262021	44	High Mour	MUGU	Chhayanat	NA	NA	3343	30-40	N
15418	62 - 52	62	52	6	82.21123	29.51828	617384.7	3266020	44	High Mour	MUGU	Chhayanat	NA	NA	3084	30-40	W
15419	62 - 46	62	46	6	82.20952	29.62655	617094.6	3278017	44	High Hima	MUGU	Chhayanat	NA	NA	3145	30-40	E
15420	62 - 38	62	38	6	82.20726	29.77092	616707.9	3294012	44	High Hima	HUMLA	Chankheli	NA	NA	3555	30-40	SE
15421	62 - 32	62	32	6	82.20555	29.87919	616417.9	3306009	44	High Hima	HUMLA	Chankheli	NA	NA	3499	30-40	SW
15422	64 - 122	64	122	6	82.27191	28.25547	624767.4	3126158	44	Middle Mc	SALYAN	Tribeni	NA	NA	1585	10-30	NW
15423	64 - 118	64	118	6	82.2708	28.32766	624574	3134156	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1123	10-30	NE
15424	64 - 110	64	110	6	82.26857	28.47205	624187.3	3150151	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1651	10-30	NE
15425	64 - 102	64	102	6	82.26635	28.61643	623800.6	3166146	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1254	10-30	SE
15426	64 - 92	64	92	6	82.26357	28.79691	623317.2	3186140	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1572	>40	N
15427	64 - 90	64	90	6	82.26302	28.833	623220.5	3190139	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2407	30-40	E
15428	64 - 88	64	88	6	82.26246	28.8691	623123.8	3194138	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2164	30-40	SE
15429	64 - 84	64	84	6	82.26135	28.94129	622930.4	3202136	44	High Mour	JAJARKOT	Barekot	NA	NA	1558	>40	NE
15430	64 - 80	64	80	6	82.26024	29.01348	622737.1	3210133	44	High Mour	JAJARKOT	Barekot	NA	NA	3120	30-40	NE
15431	64 - 68	64	68	6	82.25692	29.23003	622157	3234126	44	High Mour	JUMLA	Guthichau	NA	NA	3085	10-30	NW
15432	64 - 64	64	64	6	82.25581	29.30222	621963.6	3242124	44	High Mour	JUMLA	Patrasi	NA	NA	3186	10-30	NW
15433	64 - 62	64	62	6	82.25526	29.33831	621866.9	3246123	44	High Mour	JUMLA	Patrasi	NA	NA	3379	>40	E
15434	64 - 60	64	60	6	82.2547	29.3744	621770.2	3250122	44	High Mour	JUMLA	Patrasi	NA	NA	3102	10-30	N
15435	64 - 56	64	56	6	82.2536	29.44659	621576.9	3258119	44	High Hima	MUGU	Chhayanat	NA	NA	3847	30-40	NE
15436	64 - 54	64	54	6	82.25304	29.48268	621480.2	3262118	44	High Mour	MUGU	Chhayanat	NA	NA	3159	>40	W
15437	64 - 52	64	52	6	82.25249	29.51877	621383.5	3266117	44	High Mour	MUGU	Chhayanat	NA	NA	2796	>40	SW
15438	64 - 50	64	50	6	82.25194	29.55486	621286.8	3270116	44	High Mour	MUGU	Chhayanat	NA	NA	2398	>40	W
15439	64 - 48	64	48	6	82.25139	29.59095	621190.2	3274115	44	High Mour	MUGU	Mugum Ka	NA	NA	2807	>40	NE
15440	64 - 46	64	46	6	82.25083	29.62704	621093.5	3278113	44	High Hima	MUGU	Mugum Ka	NA	NA	3116	10-30	SE
15441	64 - 34	64	34	6	82.24752	29.84358	620513.4	3302106	44	High Hima	HUMLA	Chankheli	NA	NA	3709	10-30	NE
15442	66 - 120	66	120	6	82.31214	28.29205	628669.5	3130253	44	Middle Mc	SALYAN	Tribeni	NA	NA	1218	30-40	NW
15443	66 - 118	66	118	6	82.3116	28.32815	628572.8	3134252	44	Middle Mc	SALYAN	Tribeni	NA	NA	1717	10-30	SW
15444	66 - 116	66	116	6	82.31105	28.36424	628476.2	3138251	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1952	30-40	S
15445	66 - 114	66	114	6	82.31051	28.40034	628379.5	3142250	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1594	10-30	SW
15446	66 - 104	66	104	6	82.3078	28.58082	627896.1	3162244	44	Middle Mc	SALYAN	Darma	NA	NA	1377	30-40	SW
15447	66 - 96	66	96	6	82.30563	28.7252	627509.3	3178239	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1624	30-40	NW
15448	66 - 88	66	88	6	82.30347	28.86958	627122.6	3194235	44	High Mour	JAJARKOT	Barekot	NA	NA	1640	10-30	NW
15449	66 - 86	66	86	6	82.30293	28.90568	627025.9	3198233	44	High Mour	JAJARKOT	Barekot	NA	NA	2526	10-30	N
15450	66 - 84	66	84	6	82.30239	28.94177	626929.3	3202232	44	High Mour	JAJARKOT	Barekot	NA	NA	2439	10-30	W
15451	66 - 82	66	82	6	82.30185	28.97786	626832.6	3206231	44	High Mour	JAJARKOT	Barekot	NA	NA	2784	10-30	NW
15452	66 - 80	66	80	6	82.30131	29.01396	626735.9	3210230	44	High Mour	JAJARKOT	Barekot	NA	NA	3056	30-40	SE
15453	66 - 78	66	78	6	82.30077	29.05005	626639.2	3214229	44	High Mour	JAJARKOT	Barekot	NA	NA	3101	>40	E
15454	66 - 72	66	72	6	82.29915	29.15833	626349.2	3226225	44	High Mour	JUMLA	Guthichau	NA	NA	3649	30-40	N
15455	66 - 70	66	70	6	82.29861	29.19442	626252.5	3230224	44	High Mour	JUMLA	Guthichau	NA	NA	3085	10-30	N
15456	66 - 64	66	64	6	82.29699	29.3027	625962.4	3242221	44	High Mour	JUMLA	Patrasi	NA	NA	2713	30-40	N
15457	66 - 62	66	62	6	82.29645	29.33879	625865.8	3246219	44	High Mour	JUMLA	Patrasi	NA	NA	3012	10-30	SE
15458	66 - 60	66	60	6	82.29591	29.37488	625769.1	3250218	44	High Mour	JUMLA	Patrasi	NA	NA	3808	10-30	S
15459	66 - 58	66	58	6	82.29537	29.41097	625672.4	3254217	44	High Mour	JUMLA	Patrasi	NA	NA	3589	10-30	S
15460	66 - 52	66	52	6	82.29376	29.51925	625382.3	3266214	44	High Hima	MUGU	Chhayanat	NA	NA	3754	10-30	N
15461	66 - 50	66	50	6	82.29322	29.55534	625285.7	3270212	44	High Mour	MUGU	Mugum Ka	NA	NA	3146	10-30	N
15462	66 - 48	66	48	6	82.29268	29.59143	625189	3274211	44	High Mour	MUGU	Mugum Ka	NA	NA	2229	>40	NW
15463	66 - 46	66	46	6	82.29214	29.62752	625092.3	3278210	44	High Mour	MUGU	Mugum Ka	NA	NA	3159	10-30	SE
15464	66 - 38	66	38	6	82.28999	29.77188	624705.6	3294205	44	High Mour	HUMLA	Chankheli	NA	NA	3638	10-30	N
15465	66 - 32	66	32	6	82.28838	29.88015	624415.5	3306202	44	High Mour	HUMLA	Chankheli	NA	NA	3699	>40	W
15466	68 - 122	68	122	6	82.35345	28.25643	632765	3126351	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1320	30-40	N
15467	68 - 118	68	118	6	82.35239	28.32862	632571.7	3134349	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2070	10-30	NE
15468	68 - 116	68	116	6	82.35186	28.36472	632475	3138348	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1826	>40	SE
15469	68 - 108	68	108	6	82.34975	28.5091	632088.3	3154343	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1772	>40	W
15470	68 - 106	68	106	6	82.34922	28.5452	631991.6	3158342	44	Middle Mc	SALYAN	Darma	NA	NA	1474	30-40	E
15471	68 - 104	68	104	6	82.34869	28.58129	631894.9	3162341	44	Middle Mc	SALYAN	Darma	NA	NA	1584	30-40	N
15472	68 - 102	68	102	6	82.34816	28.61739	631798.2	3166340	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1378	>40	E
15473	68 - 96	68	96	6	82.34658	28.72567	631508.2	3178336	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2515	30-40	W
15474	68 - 94	68	94	6	82.34605	28.76177	631411.5	3182335	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1609	30-40	NE
15475	68 - 92	68	92	6	82.34553	28.79786	631314.8	3186334	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1229	30-40	SW
15476	68 - 90	68	90	6	82.345	28.83396	631218.1	3190333	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2151	30-40	N
15477	68 - 88	68	88	6	82.34447	28.87005	631121.4	3194331	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3282	>40	SE
15478	68 - 86	68	86	6	82.34395	28.90614	631024.8	3198330	44	High Mour	JAJARKOT	Barekot	NA	NA	2940	30-40	S
15479	68 - 84	68	84	6	82.34342	28.94224	630928.1	3202329	44	High Mour	JAJARKOT	Barekot	NA	NA	2906	>40	SW
15480	68 - 82	68	82	6	82.34289	28.97833	630831.4	3206328	44	High Mour	JAJARKOT	Barekot	NA	NA	2579	>40	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
15481	68 - 78	68	78	6	82.34184	29.05052	630638	3214326	44	High Mour	IAJARKOT	Barekot	NA	NA	2856	10-30	N
15482	68 - 70	68	70	6	82.33974	29.19489	630251.3	3230321	44	High Mour	JUMLA	Guthichau	NA	NA	3499	<10	SW
15483	68 - 68	68	68	6	82.33921	29.23098	630154.6	3234320	44	High Mour	JUMLA	Guthichau	NA	NA	3124	30-40	SW
15484	68 - 66	68	66	6	82.33869	29.26707	630057.9	3238318	44	High Mour	JUMLA	Guthichau	NA	NA	3328	10-30	S
15485	68 - 62	68	62	6	82.33764	29.33926	629864.6	3246316	44	High Mour	JUMLA	Patrasi	NA	NA	3199	30-40	SW
15486	68 - 50	68	50	6	82.3345	29.5558	629284.5	3270309	44	High Mour	MUGU	Mugum Ka	NA	NA	3060	30-40	W
15487	68 - 48	68	48	6	82.33397	29.59189	629187.8	3274308	44	High Mour	MUGU	Mugum Ka	NA	NA	2913	>40	W
15488	68 - 44	68	44	6	82.33293	29.66407	628994.4	3282306	44	High Hima	MUGU	Mugum Ka	NA	NA	3378	30-40	SE
15489	68 - 40	68	40	6	82.33188	29.73625	628801.1	3290303	44	High Mour	HUMLA	Chankheli	NA	NA	3916	<10	N
15490	70 - 106	70	106	6	82.3901	28.54566	635990.4	3158439	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1736	30-40	NE
15491	70 - 86	70	86	6	82.38496	28.9066	635023.6	3198427	44	High Mour	IAJARKOT	Barekot	NA	NA	2883	10-30	SW
15492	70 - 76	70	76	6	82.38241	29.08707	634540.2	3218421	44	High Hima	IAJARKOT	Barekot	NA	NA	3672	30-40	NW
15493	70 - 74	70	74	6	82.38189	29.12316	634443.5	3222420	44	High Hima	JUMLA	Guthichau	NA	NA	3727	10-30	E
15494	70 - 72	70	72	6	82.38138	29.15925	634346.8	3226419	44	High Mour	JUMLA	Guthichau	NA	NA	3155	10-30	N
15495	70 - 70	70	70	6	82.38087	29.19534	634250.1	3230418	44	High Mour	JUMLA	Guthichau	NA	NA	3427	10-30	S
15496	70 - 64	70	64	6	82.37934	29.30362	633960.1	3242414	44	High Mour	JUMLA	Patrasi	NA	NA	2842	>40	N
15497	70 - 50	70	50	6	82.37578	29.55625	633283.3	3270406	44	High Mour	MUGU	Mugum Ka	NA	NA	3117	>40	W
15498	72 - 106	72	106	6	82.43097	28.54611	639989.2	3158535	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1485	>40	SE
15499	72 - 102	72	102	6	82.42997	28.6183	639795.9	3166533	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1070	10-30	SE
15500	72 - 98	72	98	6	82.42897	28.69048	639602.5	3174531	44	High Mour	RUKUM_V	Banfikot	NA	NA	1739	30-40	NE
15501	72 - 94	72	94	6	82.42798	28.76267	639409.2	3182528	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2549	30-40	W
15502	72 - 92	72	92	6	82.42748	28.79877	639312.5	3186527	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2967	10-30	N
15503	72 - 90	72	90	6	82.42698	28.83486	639215.8	3190526	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1325	>40	W
15504	72 - 88	72	88	6	82.42648	28.87095	639119.1	3194525	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2069	>40	E
15505	72 - 86	72	86	6	82.42598	28.90705	639022.4	3198524	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2588	30-40	E
15506	72 - 84	72	84	6	82.42549	28.94314	638925.7	3202522	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2517	>40	SE
15507	72 - 76	72	76	6	82.4235	29.08751	638539	3218518	44	High Mour	DOLPA	Mudkechu	NA	NA	3429	30-40	E
15508	72 - 74	72	74	6	82.423	29.1236	638442.3	3222517	44	High Hima	DOLPA	Mudkechu	NA	NA	3800	>40	NE
15509	72 - 70	72	70	6	82.42201	29.19579	638249	3230514	44	High Mour	JUMLA	Guthichau	NA	NA	3388	30-40	N
15510	72 - 68	72	68	6	82.42151	29.23188	638152.3	3234513	44	High Mour	JUMLA	Guthichau	NA	NA	3546	10-30	S
15511	72 - 64	72	64	6	82.42052	29.30406	637958.9	3242511	44	High Mour	JUMLA	Patrasi	NA	NA	3510	10-30	SW
15512	72 - 50	72	50	6	82.41705	29.55669	637282.2	3270503	44	High Mour	MUGU	Mugum Ka	NA	NA	3993	30-40	W
15513	74 - 104	74	104	6	82.47137	28.58264	643891.4	3162631	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1856	30-40	W
15514	74 - 100	74	100	6	82.47039	28.65482	643698	3170628	44	High Mour	RUKUM_V	Musikot	NA	NA	1939	>40	NW
15515	74 - 96	74	96	6	82.46942	28.72701	643504.7	3178626	44	High Mour	RUKUM_V	Banfikot	NA	NA	2667	>40	SW
15516	74 - 94	74	94	6	82.46894	28.76311	643408	3182625	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3058	30-40	E
15517	74 - 92	74	92	6	82.46845	28.7992	643311.3	3186624	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2129	30-40	NW
15518	74 - 90	74	90	6	82.46797	28.83529	643214.6	3190623	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2740	30-40	E
15519	74 - 86	74	86	6	82.467	28.90748	643021.3	3198620	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	2493	10-30	NW
15520	74 - 84	74	84	6	82.46652	28.94357	642924.6	3202619	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	3017	30-40	W
15521	74 - 78	74	78	6	82.46507	29.05185	642634.5	3214616	44	High Mour	DOLPA	Mudkechu	NA	NA	3307	30-40	SE
15522	74 - 76	74	76	6	82.46459	29.08794	642537.9	3218614	44	High Mour	DOLPA	Mudkechu	NA	NA	2885	10-30	NW
15523	74 - 74	74	74	6	82.4641	29.12403	642441.2	3222613	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3477	30-40	S
15524	74 - 70	74	70	6	82.46314	29.19621	642247.8	3230611	44	High Hima	JUMLA	Guthichau	NA	NA	3875	10-30	N
15525	74 - 62	74	62	6	82.46121	29.34058	641861.1	3246606	44	High Hima	JUMLA	Patrasi	NA	NA	3687	>40	W
15526	74 - 50	74	50	6	82.45833	29.55712	641281	3270599	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3478	>40	NE
15527	74 - 48	74	48	6	82.45785	29.59321	641184.3	3274598	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2476	>40	N
15528	74 - 46	74	46	6	82.45737	29.6293	641087.6	3278597	44	High Hima	MUGU	Mugum Ka	NA	NA	4107	30-40	SE
15529	74 - 42	74	42	6	82.45642	29.70148	640894.3	3286595	44	High Hima	MUGU	Mugum Ka	NA	NA	3930	10-30	S
15530	76 - 102	76	102	6	82.51178	28.61915	647793.5	3166726	44	High Mour	RUKUM_V	Musikot	NA	NA	2241	30-40	S
15531	76 - 96	76	96	6	82.51037	28.72743	647503.5	3178723	44	High Mour	RUKUM_V	Banfikot	NA	NA	2502	30-40	SW
15532	76 - 94	76	94	6	82.5099	28.76353	647406.8	3182722	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2635	>40	E
15533	76 - 90	76	90	6	82.50896	28.83571	647213.5	3190719	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2693	>40	SW
15534	76 - 88	76	88	6	82.50849	28.8718	647116.8	3194718	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1967	30-40	NW
15535	76 - 84	76	84	6	82.50755	28.94399	646923.4	3202716	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	1724	>40	E
15536	76 - 78	76	78	6	82.50614	29.05227	646633.4	3214712	44	High Mour	DOLPA	Mudkechu	NA	NA	2782	30-40	NE
15537	76 - 76	76	76	6	82.50567	29.08836	646536.7	3218711	44	High Mour	DOLPA	Mudkechu	NA	NA	3320	10-30	N
15538	76 - 50	76	50	6	82.49961	29.55753	645279.8	3270696	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	4044	10-30	E
15539	76 - 46	76	46	6	82.49868	29.62971	645086.5	3278694	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3080	30-40	NW
15540	76 - 44	76	44	6	82.49822	29.6658	644989.8	3282692	44	High Hima	MUGU	Mugum Ka	NA	NA	4482	30-40	NE
15541	78 - 104	78	104	6	82.55315	28.58347	651889.1	3162824	44	High Mour	RUKUM_V	Musikot	NA	NA	2262	10-30	NE
15542	78 - 96	78	96	6	82.55132	28.72784	651502.3	3178819	44	High Mour	RUKUM_V	Banfikot	NA	NA	3350	<10	SE
15543	78 - 94	78	94	6	82.55086	28.76393	651405.7	3182818	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2780	30-40	E
15544	78 - 92	78	92	6	82.5504	28.80003	651309	3186817	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3075	30-40	NE
15545	78 - 86	78	86	6	82.54904	28.9083	651018.9	3198814	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1846	30-40	SW
15546	78 - 84	78	84	6	82.54858	28.9444	650922.2	3202812	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3240	30-40	N
15547	78 - 82	78	82	6	82.54813	28.98049	650825.6	3206811	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1726	>40	NW
15548	78 - 78	78	78	6	82.54722	29.05267	650632.2	3214809	44	High Mour	DOLPA	Mudkechu	NA	NA	2200	>40	N
15549	78 - 76	78	76	6	82.54676	29.08876	650535.5	3218808	44	High Mour	DOLPA	Mudkechu	NA	NA	3576	30-40	S
15550	78 - 74	78	74	6	82.54631	29.12485	650438.8	3222807	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2717	30-40	W
15551	78 - 62	78	62	6	82.54359	29.3414	649858.7	3246800	44	High Hima	JUMLA	Patrasi	NA	NA	4033	10-30	W
15552	78 - 52	78	52	6	82.54134	29.52184	649375.3	3266794	44	High Hima	MUGU	Mugum Ka	SPNP	1	3366	>40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
15553	78 - 50	78	50	6	82.54089	29.55793	649278.7	3270793	44	High Mour	MUGU	Mugum Ka	SPNP	1	3755	>40	NE
15554	78 - 44	78	44	6	82.53954	29.6662	648988.6	3282789	44	High Hima	MUGU	Mugum Ka	NA	NA	4293	30-40	SE
15555	78 - 36	78	36	6	82.53774	29.81055	648601.9	3298784	44	High Hima	MUGU	Mugum Ka	NA	NA	3660	30-40	E
15556	80 - 98	80	98	6	82.59271	28.69215	655597.8	3174917	44	High Mour	RUKUM_V	Banfikot	NA	NA	2767	>40	NW
15557	80 - 96	80	96	6	82.59226	28.72824	655501.2	3178916	44	High Mour	RUKUM_V	Banfikot	NA	NA	2935	30-40	SW
15558	80 - 92	80	92	6	82.59138	28.80042	655307.8	3186914	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3451	30-40	W
15559	80 - 90	80	90	6	82.59094	28.83652	655211.1	3190913	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3652	10-30	W
15560	80 - 86	80	86	6	82.59005	28.9087	655017.8	3198910	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3485	>40	W
15561	80 - 84	80	84	6	82.58961	28.94479	654921.1	3202909	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3281	30-40	SE
15562	80 - 82	80	82	6	82.58917	28.98088	654824.4	3206908	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1730	>40	NE
15563	80 - 80	80	80	6	82.58873	29.01697	654727.7	3210907	44	High Mour	DOLPA	Mudkechu	NA	NA	2814	>40	SW
15564	80 - 78	80	78	6	82.58829	29.05306	654631	3214906	44	High Mour	DOLPA	Mudkechu	NA	NA	2519	>40	W
15565	80 - 76	80	76	6	82.58785	29.08915	654534.3	3218904	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3507	>40	E
15566	80 - 74	80	74	6	82.58741	29.12524	654437.7	3222903	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2969	>40	E
15567	80 - 50	80	50	6	82.58217	29.55832	653277.5	3270889	44	High Hima	MUGU	Mugum Ka	SPNP	1	3197	30-40	E
15568	82 - 86	82	86	6	82.63107	28.90908	659016.6	3199007	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3150	30-40	E
15569	82 - 84	82	84	6	82.63064	28.94517	658919.9	3203006	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2450	30-40	E
15570	82 - 82	82	82	6	82.63022	28.98126	658823.2	3207005	44	High Mour	DOLPA	Mudkechu	NA	NA	2110	>40	S
15571	82 - 80	82	80	6	82.62979	29.01735	658726.5	3211003	44	High Mour	DOLPA	Tripurasur	NA	NA	3315	>40	SE
15572	82 - 78	82	78	6	82.62937	29.05344	658629.9	3215002	44	High Mour	DOLPA	Mudkechu	NA	NA	2992	10-30	W
15573	82 - 76	82	76	6	82.62894	29.08953	658533.2	3219001	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3256	10-30	W
15574	82 - 74	82	74	6	82.62852	29.12562	658436.5	3223000	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2906	30-40	NW
15575	82 - 50	82	50	6	82.62344	29.55869	657276.3	3270986	44	High Hima	MUGU	Mugum Ka	SPNP	1	3131	>40	NE
15576	84 - 86	84	86	6	82.67209	28.90945	663015.4	3199104	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3815	30-40	W
15577	84 - 84	84	84	6	82.67168	28.94554	662918.7	3203102	44	High Mour	DOLPA	Tripurasur	NA	NA	3455	10-30	NE
15578	84 - 82	84	82	6	82.67126	28.98163	662822.1	3207101	44	High Mour	DOLPA	Tripurasur	NA	NA	2401	30-40	NW
15579	84 - 78	84	78	6	82.67044	29.05381	662628.7	3215099	44	High Mour	DOLPA	Tripurasur	NA	NA	4105	30-40	SE
15580	84 - 52	84	52	6	82.66513	29.52297	661371.8	3267084	44	High Hima	MUGU	Mugum Ka	SPNP	1	3814	10-30	NE
15581	86 - 84	86	84	6	82.71271	28.9459	666917.6	3203199	44	High Mour	DOLPA	Tripurasur	NA	NA	3134	30-40	E
15582	86 - 82	86	82	6	82.71231	28.98199	666820.9	3207198	44	High Mour	DOLPA	Tripurasur	NA	NA	2314	30-40	W
15583	86 - 78	86	78	6	82.71151	29.05417	666627.5	3215196	44	High Mour	DOLPA	Tripurasur	NA	NA	2875	30-40	NW
15584	86 - 52	86	52	6	82.70639	29.52332	665370.7	3267180	44	High Hima	MUGU	Mugum Ka	SPNP	1	3853	10-30	NW
15585	88 - 84	88	84	6	82.75374	28.94624	670916.4	3203296	44	High Hima	DOLPA	Tripurasur	NA	NA	3253	>40	SW
15586	88 - 82	88	82	6	82.75335	28.98233	670819.7	3207295	44	High Mour	DOLPA	Tripurasur	NA	NA	3607	30-40	W
15587	88 - 80	88	80	6	82.75297	29.01842	670723	3211293	44	High Mour	DOLPA	Tripurasur	NA	NA	2113	>40	S
15588	88 - 76	88	76	6	82.7522	29.0906	670529.7	3219291	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3979	10-30	SE
15589	88 - 54	88	54	6	82.74803	29.48756	669466.2	3263278	44	High Hima	DOLPA	Shey Phok	SPNP	1	4521	30-40	N
15590	90 - 88	90	88	6	82.79551	28.87439	675108.6	3195395	44	High Mour	DOLPA	Thuli Bher	NA	NA	3575	>40	NW
15591	90 - 86	90	86	6	82.79514	28.91048	675011.9	3199394	44	High Mour	DOLPA	Thuli Bher	NA	NA	3487	10-30	N
15592	90 - 84	90	84	6	82.79477	28.94657	674915.2	3203393	44	High Hima	DOLPA	Thuli Bher	NA	NA	3510	10-30	S
15593	90 - 82	90	82	6	82.7944	28.98266	674818.5	3207391	44	High Mour	DOLPA	Thuli Bher	NA	NA	2713	10-30	NW
15594	90 - 78	90	78	6	82.79366	29.05484	674625.2	3215389	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2985	30-40	W
15595	90 - 58	90	58	6	82.79	29.41572	673658.4	3255377	44	High Hima	DOLPA	Shey Phok	SPNP	1	4979	30-40	NW
15596	90 - 56	90	56	6	82.78964	29.4518	673561.7	3259376	44	High Hima	DOLPA	Shey Phok	SPNP	1	3547	>40	N
15597	92 - 86	92	86	6	82.83615	28.9108	679010.7	3199490	44	High Mour	DOLPA	Thuli Bher	NA	NA	3008	10-30	NW
15598	92 - 84	92	84	6	82.8358	28.94689	678914.1	3203489	44	High Mour	DOLPA	Thuli Bher	NA	NA	2505	10-30	NE
15599	92 - 82	92	82	6	82.83544	28.98298	678817.4	3207488	44	High Mour	DOLPA	Thuli Bher	NA	NA	2128	10-30	NE
15600	92 - 78	92	78	6	82.83473	29.05516	678624	3215486	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3365	30-40	E
15601	92 - 74	92	74	6	82.83402	29.12733	678430.7	3223483	44	High Hima	DOLPA	Shey Phok	SPNP	1	4283	30-40	N
15602	92 - 70	92	70	6	82.83332	29.19951	678237.3	3231481	44	High Hima	DOLPA	Shey Phok	SPNP	1	3988	>40	NE
15603	94 - 86	94	86	6	82.87717	28.91111	683009.6	3199587	44	High Mour	DOLPA	Thuli Bher	NA	NA	3341	>40	E
15604	94 - 84	94	84	6	82.87682	28.9472	682912.9	3203586	44	High Mour	DOLPA	Thuli Bher	NA	NA	2906	30-40	SE
15605	94 - 78	94	78	6	82.8758	29.05546	682622.8	3215582	44	High Mour	DOLPA	Tripurasur	SPNP	1	3392	30-40	N
15606	94 - 76	94	76	6	82.87546	29.09155	682526.2	3219581	44	High Mour	DOLPA	Shey Phok	SPNP	1	3018	>40	NE
15607	94 - 74	94	74	6	82.87512	29.12764	682429.5	3223580	44	High Hima	DOLPA	Shey Phok	SPNP	1	3772	30-40	SW
15608	94 - 72	94	72	6	82.87479	29.16372	682332.8	3227579	44	High Hima	DOLPA	Shey Phok	SPNP	1	3461	>40	SW
15609	94 - 56	94	56	6	82.8721	29.45241	681559.3	3259570	44	High Hima	DOLPA	Shey Phok	SPNP	1	3664	30-40	E
15610	96 - 88	96	88	6	82.91851	28.87532	687105.1	3195685	44	High Mour	DOLPA	Thuli Bher	NA	NA	3910	<10	N
15611	96 - 86	96	86	6	82.91818	28.9114	687008.4	3199684	44	High Mour	DOLPA	Thuli Bher	NA	NA	2634	30-40	W
15612	96 - 84	96	84	6	82.91785	28.94749	686911.7	3203683	44	High Mour	DOLPA	Thuli Bher	NA	NA	3280	30-40	SW
15613	96 - 82	96	82	6	82.91753	28.98358	686815	3207681	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3523	10-30	W
15614	96 - 80	96	80	6	82.9172	29.01967	686718.4	3211680	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3258	30-40	W
15615	96 - 78	96	78	6	82.91687	29.05575	686621.7	3215679	44	High Mour	DOLPA	Shey Phok	SPNP	1	3903	30-40	E
15616	96 - 74	96	74	6	82.91622	29.12793	686428.3	3223677	44	High Hima	DOLPA	Shey Phok	SPNP	1	3736	30-40	NE
15617	96 - 68	96	68	6	82.91525	29.23619	686138.3	3235673	44	High Hima	DOLPA	Shey Phok	SPNP	1	3898	>40	E
15618	96 - 52	96	52	6	82.91269	29.52487	685364.8	3267664	44	High Hima	DOLPA	Shey Phok	SPNP	1	4449	30-40	N
15619	98 - 90	98	90	6	82.95982	28.83951	691200.6	3191783	44	High Mour	DOLPA	Kaika	NA	NA	3846	30-40	N
15620	98 - 88	98	88	6	82.95951	28.8756	691103.9	3195782	44	High Mour	DOLPA	Kaika	NA	NA	3461	30-40	E
15621	98 - 86	98	86	6	82.95919	28.91169	691007.2	3199780	44	High Mour	DOLPA	Kaika	NA	NA	2965	>40	E
15622	98 - 72	98	72	6	82.95701	29.16429	690330.5	3227772	44	High Hima	DOLPA	Shey Phok	SPNP	1	4425	>40	W
15623	98 - 62	98	62	6	82.95548	29.34472	689847.1	3247766	44	High Hima	DOLPA	Shey Phok	SPNP	1	4547	10-30	E
15624	98 - 52	98	52	6	82.95395	29.52514	689363.6	3267761	44	High Hima	DOLPA	Shey Phok	SPNP	1	3840	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
15625	100 - 90	100	90	6	83.00081	28.83978	695199.4	3191879	44	High Mour	DOLPA	Kaike	NA	NA	3424	10-30	N
15626	100 - 88	100	88	6	83.00051	28.87587	695102.8	3195878	44	High Mour	DOLPA	Kaike	NA	NA	2513	10-30	W
15627	100 - 70	100	70	6	82.99783	29.20064	694232.6	3231868	44	High Hima	DOLPA	Shey Phok	SPNP	1	4230	10-30	NE
15628	102 - 88	102	88	6	83.0415	28.87613	699101.6	3195975	44	High Mour	DOLPA	Kaike	NA	NA	3544	10-30	W
15629	102 - 86	102	86	6	83.04122	28.91221	699004.9	3199974	44	High Hima	DOLPA	Chharka T	NA	NA	3831	>40	W
15630	102 - 70	102	70	6	83.03896	29.20089	698231.4	3231964	44	High Hima	DOLPA	Shey Phok	SPNP	1	4194	10-30	NE
15631	104 - 88	104	88	6	83.0825	28.87637	703100.4	3196072	44	High Mour	DOLPA	Kaike	NA	NA	3972	>40	N
15632	104 - 82	104	82	6	83.08169	28.98463	702810.4	3208068	44	High Hima	DOLPA	Kaike	NA	NA	3676	10-30	NE
15633	104 - 50	104	50	6	83.07746	29.56196	701263.5	3272049	44	High Hima	DOLPA	Shey Phok	SPNP	1	4815	10-30	E
15634	106 - 88	106	88	6	83.1235	28.8766	707099.2	3196168	44	High Mour	DOLPA	Kaike	NA	NA	3017	>40	N
15635	106 - 86	106	86	6	83.12324	28.91269	707002.6	3200167	44	High Hima	DOLPA	Chharka T	NA	NA	3648	10-30	SW
15636	106 - 54	106	54	6	83.11923	29.49002	705455.7	3264148	44	High Hima	DOLPA	Shey Phok	SPNP_BZ	2	3962	10-30	SW
15637	108 - 88	108	88	6	83.16449	28.87682	711098.1	3196265	44	High Mour	DOLPA	Chharka T	NA	NA	3489	10-30	S
15638	114 - 90	114	90	6	83.28768	28.84133	723191.3	3192556	44	High Mour	DOLPA	Chharka T	NA	NA	4342	>40	NW
15639	116 - 88	116	88	6	83.32847	28.87758	727093.4	3196652	44	High Mour	DOLPA	Chharka T	NA	NA	4078	10-30	SE
15640	118 - 90	118	90	6	83.36964	28.84165	731188.9	3192750	44	High Mour	DOLPA	Chharka T	NA	NA	4158	30-40	SW
15641	118 - 88	118	88	6	83.36947	28.87774	731092.2	3196748	44	High Hima	DOLPA	Chharka T	NA	NA	3819	30-40	W
15642	118 - 84	118	84	6	83.36912	28.84999	730898.9	3204746	44	High Hima	DOLPA	Chharka T	NA	NA	3958	10-30	SW
15643	1 - 83	1	83	6	80.9889	28.93819	498918.6	3201137	44	Middle Mc	SURKHET	Chaukune	NA	NA	528	10-30	S
15644	3 - 83	3	83	6	81.02993	28.93905	502916.7	3201234	44	Middle Mc	SURKHET	Chaukune	NA	NA	567	10-30	NE
15645	5 - 85	5	85	6	81.07192	28.90382	507011.5	3197332	44	Siwalik	SURKHET	Chaukune	NA	NA	970	30-40	SW
15646	5 - 83	5	83	6	81.07095	28.93991	506914.8	3201330	44	Middle Mc	SURKHET	Chaukune	NA	NA	1450	30-40	SW
15647	7 - 87	7	87	6	81.11388	28.86857	511106.3	3193429	44	Siwalik	SURKHET	Chaukune	NA	NA	713	10-30	N
15648	7 - 85	7	85	6	81.11293	28.90466	511009.6	3197428	44	Middle Mc	SURKHET	Chaukune	NA	NA	944	10-30	NW
15649	7 - 83	7	83	6	81.11198	28.94076	510913	3201427	44	Middle Mc	SURKHET	Chaukune	NA	NA	1499	30-40	E
15650	9 - 87	9	87	6	81.15488	28.86694	515104.5	3193526	44	Siwalik	SURKHET	Chaukune	NA	NA	599	10-30	S
15651	9 - 85	9	85	6	81.15394	28.90549	515007.8	3197525	44	Middle Mc	SURKHET	Chaukune	NA	NA	1102	<10	SE
15652	11 - 87	11	87	6	81.19588	28.87022	519102.6	3193623	44	Middle Mc	SURKHET	Chaukune	NA	NA	464	>40	E
15653	11 - 85	11	85	6	81.19496	28.90631	519005.9	3197622	44	Middle Mc	SURKHET	Chaukune	NA	NA	857	30-40	NE
15654	13 - 89	13	89	6	81.23779	28.83493	523197.4	3189721	44	Siwalik	SURKHET	Chaukune	NA	NA	323	10-30	NW
15655	13 - 87	13	87	6	81.23688	28.87102	523100.7	3193719	44	Middle Mc	SURKHET	Chaukune	NA	NA	959	10-30	SE
15656	15 - 95	15	95	6	81.28146	28.72744	527485.6	3177821	44	Siwalik	SURKHET	Panchpuri	NA	NA	319	<10	W
15657	15 - 93	15	93	6	81.28056	28.76353	527388.9	3181820	44	Siwalik	SURKHET	Chaukune	NA	NA	341	10-30	S
15658	15 - 91	15	91	6	81.27967	28.79963	527292.2	3185818	44	Siwalik	SURKHET	Chaukune	NA	NA	526	<10	E
15659	15 - 87	15	87	6	81.27788	28.87182	527098.9	3193816	44	Middle Mc	SURKHET	Chaukune	NA	NA	1217	>40	SE
15660	15 - 85	15	85	6	81.27698	28.90791	527002.2	3197815	44	Middle Mc	SURKHET	Chaukune	NA	NA	775	10-30	NW
15661	17 - 99	17	99	6	81.32416	28.65602	531677.1	3169920	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	683	30-40	NW
15662	17 - 97	17	97	6	81.32328	28.69212	531580.4	3173919	44	Siwalik	SURKHET	Panchpuri	NA	NA	391	<10	NW
15663	17 - 95	17	95	6	81.3224	28.72822	531483.7	3177917	44	Siwalik	SURKHET	Panchpuri	NA	NA	925	>40	SW
15664	17 - 93	17	93	6	81.32152	28.76431	531387	3181916	44	Siwalik	SURKHET	Panchpuri	NA	NA	416	10-30	NE
15665	17 - 91	17	91	6	81.32064	28.80041	531290.4	3185915	44	Siwalik	SURKHET	Chaukune	NA	NA	445	<10	E
15666	17 - 85	17	85	6	81.318	28.9087	531000.3	3197912	44	Middle Mc	SURKHET	Chaukune	NA	NA	794	>40	NE
15667	19 - 99	19	99	6	81.36507	28.65679	535675.2	3170016	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	698	10-30	N
15668	19 - 97	19	97	6	81.36421	28.69289	535578.5	3174015	44	Siwalik	SURKHET	Panchpuri	NA	NA	593	10-30	S
15669	19 - 95	19	95	6	81.36335	28.72898	535481.9	3178014	44	Siwalik	SURKHET	Panchpuri	NA	NA	669	10-30	SE
15670	19 - 89	19	89	6	81.36075	28.83727	535191.8	3190011	44	Middle Mc	SURKHET	Panchpuri	NA	NA	572	10-30	S
15671	19 - 87	19	87	6	81.35988	28.87337	535095.2	3194009	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1585	>40	N
15672	22 - 101	22	101	6	81.40684	28.62145	539770	3166114	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	655	10-30	NE
15673	22 - 99	22	99	6	81.40599	28.65755	539673.4	3170113	44	Siwalik	SURKHET	Barahtal	NA	NA	531	10-30	SW
15674	22 - 95	22	95	6	81.40429	28.72974	539480	3178111	44	Siwalik	SURKHET	Panchpuri	NA	NA	498	10-30	NE
15675	22 - 93	22	93	6	81.40344	28.76584	539383.3	3182110	44	Siwalik	SURKHET	Panchpuri	NA	NA	354	<10	S
15676	24 - 103	24	103	6	81.44858	28.5861	543864.8	3162212	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	624	10-30	NE
15677	24 - 101	24	101	6	81.44774	28.62219	543768.2	3166211	44	Siwalik	SURKHET	Barahtal	NA	NA	583	<10	E
15678	24 - 97	24	97	6	81.44607	28.69439	543574.8	3174209	44	Siwalik	SURKHET	Barahtal	NA	NA	635	10-30	W
15679	24 - 95	24	95	6	81.44524	28.73049	543478.1	3178207	44	Siwalik	SURKHET	Barahtal	NA	NA	498	<10	SW
15680	24 - 93	24	93	6	81.4444	28.76658	543381.5	3182206	44	Siwalik	SURKHET	Barahtal	NA	NA	431	<10	SE
15681	24 - 89	24	89	6	81.44272	28.83878	543188.1	3190204	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1525	10-30	N
15682	24 - 87	24	87	6	81.44188	28.87487	543091.4	3194203	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1324	30-40	E
15683	24 - 81	24	81	6	81.43937	28.98316	542801.4	3206199	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1227	>40	E
15684	24 - 79	24	79	6	81.43853	29.01925	542704.7	3210198	44	Middle Mc	DAILEKH	Aathabis	NA	NA	878	10-30	S
15685	26 - 105	26	105	6	81.49029	28.55073	547959.7	3158310	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1063	10-30	SE
15686	26 - 103	26	103	6	81.48947	28.58683	547863	3162309	44	Siwalik	SURKHET	Barahtal	NA	NA	641	<10	E
15687	26 - 101	26	101	6	81.48865	28.62292	547766.3	3166308	44	Siwalik	SURKHET	Barahtal	NA	NA	497	10-30	S
15688	26 - 99	26	99	6	81.48783	28.65902	547669.6	3170307	44	Siwalik	SURKHET	Barahtal	NA	NA	1184	30-40	W
15689	26 - 97	26	97	6	81.487	28.69512	547573	3174305	44	Siwalik	SURKHET	Barahtal	NA	NA	677	10-30	W
15690	26 - 95	26	95	6	81.48618	28.73122	547476.3	3178304	44	Middle Mc	SURKHET	Barahtal	NA	NA	638	10-30	SW
15691	26 - 93	26	93	6	81.48536	28.76731	547379.6	3182303	44	Middle Mc	SURKHET	Barahtal	NA	NA	1265	10-30	E
15692	26 - 91	26	91	6	81.48453	28.80341	547282.9	3186302	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1253	30-40	NE
15693	26 - 89	26	89	6	81.48371	28.83951	547186.3	3190301	44	Middle Mc	SURKHET	Panchpuri	NA	NA	784	30-40	N
15694	26 - 85	26	85	6	81.48206	28.89117	546992.9	3198298	44	Middle Mc	DAILEKH	Chamunda	NA	NA	769	30-40	NW
15695	26 - 81	26	81	6	81.48041	28.98389	546799.5	3206296	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1587	30-40	W
15696	26 - 79	26	79	6	81.47959	29.01999	546702.9	3210295	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1557	>40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
15697	26 - 19	26	19	6	81.45463	30.10276	543802.6	3330260	44	High Hima	HUMLA	Namkha	NA	NA	3557	30-40	SE
15698	28 - 107	28	107	6	81.53197	28.51535	552054.5	3154408	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1339	30-40	N
15699	28 - 105	28	105	6	81.53117	28.55145	551957.8	3158407	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	551	10-30	SW
15700	28 - 103	28	103	6	81.53036	28.58755	551861.1	3162406	44	Siwalik	SURKHET	Barahtal	NA	NA	432	10-30	SE
15701	28 - 101	28	101	6	81.52955	28.62364	551764.5	3166404	44	Siwalik	SURKHET	Barahtal	NA	NA	554	10-30	SE
15702	28 - 99	28	99	6	81.52874	28.65974	551667.8	3170403	44	Middle Mc	SURKHET	Barahtal	NA	NA	808	<10	W
15703	28 - 97	28	97	6	81.52794	28.69584	551571.1	3174402	44	Middle Mc	SURKHET	Barahtal	NA	NA	701	10-30	S
15704	28 - 95	28	95	6	81.52713	28.73194	551474.4	3178401	44	Middle Mc	SURKHET	Barahtal	NA	NA	982	10-30	SE
15705	28 - 93	28	93	6	81.52632	28.76803	551377.8	3182400	44	Middle Mc	SURKHET	Barahtal	NA	NA	865	>40	NE
15706	28 - 87	28	87	6	81.52389	28.87632	551087.7	3194396	44	Middle Mc	DAILEKH	Chamunda	NA	NA	932	10-30	SW
15707	28 - 83	28	83	6	81.52227	28.94852	550894.4	3202394	44	Middle Mc	DAILEKH	Thantikan	NA	NA	1023	10-30	SE
15708	28 - 77	28	77	6	81.51983	29.0568	550604.3	3214390	44	Middle Mc	DAILEKH	Aathabis	NA	NA	1729	30-40	N
15709	28 - 71	28	71	6	81.51739	29.16509	550314.3	3226387	44	High Mour	KALIKOT	Naraharin	NA	NA	1955	>40	SE
15710	28 - 69	28	69	6	81.51658	29.20118	550217.6	3230386	44	High Mour	KALIKOT	Naraharin	NA	NA	1832	10-30	E
15711	28 - 67	28	67	6	81.51577	29.23728	550120.9	3234384	44	High Mour	KALIKOT	Naraharin	NA	NA	2675	>40	E
15712	28 - 65	28	65	6	81.51495	29.27337	550024.3	3238383	44	High Mour	KALIKOT	Naraharin	NA	NA	2944	10-30	S
15713	28 - 21	28	21	6	81.49695	30.0674	547897.4	3326358	44	High Hima	HUMLA	Namkha	NA	NA	3599	30-40	W
15714	28 - 19	28	19	6	81.49613	30.12408	547800.7	3330356	44	High Hima	HUMLA	Namkha	NA	NA	3939	30-40	SW
15715	28 - 17	28	17	6	81.4953	30.13958	547704	3334355	44	High Hima	HUMLA	Namkha	NA	NA	4453	>40	NE
15716	30 - 107	30	107	6	81.57284	28.51606	556052.7	3154505	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	615	30-40	NE
15717	30 - 105	30	105	6	81.57204	28.55215	555956	3158503	44	Siwalik	SURKHET	Birendran	NA	NA	540	10-30	E
15718	30 - 101	30	101	6	81.57046	28.62435	555762.6	3166501	44	Middle Mc	SURKHET	Barahtal	NA	NA	861	10-30	SW
15719	30 - 97	30	97	6	81.56887	28.69655	555569.3	3174499	44	Middle Mc	SURKHET	Barahtal	NA	NA	1029	30-40	S
15720	30 - 95	30	95	6	81.56807	28.73264	555472.6	3178498	44	Middle Mc	DAILEKH	Gurans	NA	NA	1228	30-40	NE
15721	30 - 89	30	89	6	81.56569	28.84093	555182.5	3190494	44	Middle Mc	DAILEKH	Dullu	NA	NA	1108	10-30	W
15722	30 - 77	30	77	6	81.56091	29.05751	554602.5	3214487	44	High Mour	DAILEKH	Aathabis	NA	NA	2518	>40	W
15723	30 - 75	30	75	6	81.56011	29.0936	554505.8	3218486	44	High Mour	DAILEKH	Aathabis	NA	NA	2038	30-40	NW
15724	30 - 71	30	71	6	81.55851	29.16579	554312.4	3226483	44	High Mour	KALIKOT	Naraharin	NA	NA	1115	10-30	NE
15725	30 - 69	30	69	6	81.55771	29.20189	554215.7	3230482	44	High Mour	KALIKOT	Naraharin	NA	NA	1889	30-40	S
15726	30 - 67	30	67	6	81.55691	29.23798	554119.1	3234481	44	High Mour	KALIKOT	Naraharin	NA	NA	2235	>40	W
15727	30 - 65	30	65	6	81.55611	29.27408	554022.4	3238480	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3136	10-30	N
15728	30 - 63	30	63	6	81.55531	29.31017	553925.7	3242479	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2936	30-40	NW
15729	30 - 21	30	21	6	81.53843	30.06811	551895.5	3326454	44	High Hima	HUMLA	Namkha	NA	NA	3145	10-30	N
15730	32 - 109	32	109	6	81.61448	28.48065	560147.5	3150602	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	607	10-30	SE
15731	32 - 107	32	107	6	81.6137	28.51675	560050.8	3154601	44	Siwalik	SURKHET	Birendran	NA	NA	563	30-40	SW
15732	32 - 101	32	101	6	81.61136	28.62504	559760.8	3166598	44	Middle Mc	SURKHET	Birendran	NA	NA	887	10-30	SW
15733	32 - 93	32	93	6	81.60824	28.76943	559374	3182593	44	Middle Mc	DAILEKH	Gurans	NA	NA	964	30-40	NE
15734	32 - 89	32	89	6	81.60668	28.84163	559180.7	3190591	44	Middle Mc	DAILEKH	Dullu	NA	NA	1561	10-30	W
15735	32 - 79	32	79	6	81.60276	29.02211	558697.3	3210585	44	High Mour	DAILEKH	Thantikan	NA	NA	2366	30-40	SW
15736	32 - 77	32	77	6	81.60198	29.0582	558600.6	3214584	44	High Mour	KALIKOT	Kalika	NA	NA	2098	10-30	NW
15737	32 - 75	32	75	6	81.6012	29.0943	558503.9	3218582	44	High Mour	KALIKOT	Kalika	NA	NA	1452	>40	N
15738	32 - 73	32	73	6	81.60041	29.13039	558407.2	3222581	44	High Mour	KALIKOT	Khandach	NA	NA	894	10-30	SW
15739	32 - 69	32	69	6	81.59884	29.20258	558213.9	3230579	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1793	10-30	E
15740	32 - 67	32	67	6	81.59806	29.23868	558117.2	3234578	44	High Mour	KALIKOT	Sanni Trib	NA	NA	1896	10-30	E
15741	32 - 63	32	63	6	81.59649	29.31087	557923.8	3242575	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2732	>40	W
15742	32 - 61	32	61	6	81.5957	29.34696	557827.2	3246574	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2892	30-40	S
15743	32 - 21	32	21	6	81.57992	30.0688	555893.6	3326551	44	High Hima	HUMLA	Namkha	NA	NA	3558	30-40	S
15744	34 - 111	34	111	6	81.65609	28.44523	564242.3	3146700	44	Siwalik	SURKHET	Bherigang	NA	NA	1031	10-30	W
15745	34 - 109	34	109	6	81.65533	28.48133	564145.6	3150699	44	Siwalik	SURKHET	Bherigang	NA	NA	928	10-30	SE
15746	34 - 107	34	107	6	81.65456	28.51743	564049	3154698	44	Siwalik	SURKHET	Birendran	NA	NA	440	10-30	S
15747	34 - 105	34	105	6	81.6538	28.55353	563952.3	3158697	44	Siwalik	SURKHET	Birendran	NA	NA	646	10-30	SW
15748	34 - 103	34	103	6	81.65303	28.58963	563855.6	3162696	44	Middle Mc	SURKHET	Birendran	NA	NA	751	<10	SW
15749	34 - 101	34	101	6	81.65227	28.62573	563758.9	3166694	44	Middle Mc	SURKHET	Birendran	NA	NA	1224	30-40	W
15750	34 - 97	34	97	6	81.65073	28.69792	563565.5	3174692	44	Middle Mc	DAILEKH	Gurans	NA	NA	1501	10-30	N
15751	34 - 93	34	93	6	81.6492	28.77012	563372.2	3182690	44	Middle Mc	DAILEKH	Dullu	NA	NA	1025	10-30	W
15752	34 - 85	34	85	6	81.64613	28.9145	562985.5	3198685	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	945	10-30	SW
15753	34 - 79	34	79	6	81.64382	29.02279	562695.4	3210682	44	High Mour	DAILEKH	Bhairabi	NA	NA	2516	10-30	SE
15754	34 - 77	34	77	6	81.64306	29.05889	562598.7	3214680	44	High Mour	KALIKOT	Kalika	NA	NA	2443	10-30	SE
15755	34 - 75	34	75	6	81.64229	29.09498	562502.1	3218679	44	High Mour	KALIKOT	Kalika	NA	NA	2148	30-40	E
15756	34 - 71	34	71	6	81.64075	29.16717	562308.7	3226677	44	High Mour	KALIKOT	Khandach	NA	NA	2018	>40	NW
15757	34 - 69	34	69	6	81.63998	29.20327	562212	3230676	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2228	>40	NW
15758	34 - 63	34	63	6	81.63766	29.31155	561922	3242672	44	High Mour	KALIKOT	Raskot	NA	NA	3222	10-30	S
15759	34 - 25	34	25	6	81.62296	29.9973	560085	3318650	44	High Hima	HUMLA	Namkha	NA	NA	3212	>40	NE
15760	34 - 23	34	23	6	81.62218	30.03339	559988.4	3322649	44	High Mour	HUMLA	Namkha	NA	NA	4175	30-40	N
15761	34 - 21	34	21	6	81.6214	30.06948	559891.7	3326648	44	High Mour	HUMLA	Namkha	NA	NA	3513	30-40	S
15762	34 - 19	34	19	6	81.62063	30.10557	559795	3330646	44	High Hima	HUMLA	Namkha	NA	NA	4272	10-30	NW
15763	36 - 113	36	113	6	81.69768	28.40981	568337.2	3142798	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	889	10-30	NW
15764	36 - 111	36	111	6	81.69693	28.44591	568240.5	3146797	44	Siwalik	SURKHET	Bherigang	NA	NA	892	10-30	SW
15765	36 - 109	36	109	6	81.69618	28.482	568143.8	3150796	44	Siwalik	SURKHET	Bherigang	NA	NA	681	<10	NW
15766	36 - 107	36	107	6	81.69543	28.5181	568047.1	3154795	44	Siwalik	SURKHET	Lekbeshi	NA	NA	589	10-30	W
15767	36 - 105	36	105	6	81.69467	28.5542	567950.4	3158793	44	Siwalik	SURKHET	Lekbeshi	NA	NA	589	10-30	S
15768	36 - 99	36	99	6	81.69242	28.66249	567660.4	3170790	44	Middle Mc	SURKHET	Birendran	NA	NA	1782	10-30	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
15769	36 - 97	36	97	6	81.69167	28.69859	567563.7	3174789	44	Middle M	DAILEKH	Gurans	NA	NA	1303	30-40	SW
15770	36 - 93	36	93	6	81.69016	28.77079	567370.3	3182786	44	Middle M	DAILEKH	Dungeshw	NA	NA	872	30-40	SW
15771	36 - 89	36	89	6	81.68866	28.84298	567177	3190784	44	Middle M	DAILEKH	Narayan	NA	NA	915	10-30	N
15772	36 - 81	36	81	6	81.68564	28.98736	566790.2	3206779	44	High Mour	DAILEKH	Mahabu	NA	NA	1543	10-30	SE
15773	36 - 79	36	79	6	81.68489	29.02346	566693.6	3210778	44	High Mour	DAILEKH	Bhairabi	NA	NA	2743	30-40	NW
15774	36 - 77	36	77	6	81.68413	29.05956	566596.9	3214777	44	High Mour	KALIKOT	Kalika	NA	NA	3076	30-40	SW
15775	36 - 73	36	73	6	81.68262	29.13175	566403.5	3222775	44	High Mour	KALIKOT	Khandach	NA	NA	2521	10-30	E
15776	36 - 71	36	71	6	81.68186	29.16784	566306.8	3226774	44	High Mour	KALIKOT	Khandach	NA	NA	3126	10-30	N
15777	36 - 65	36	65	6	81.6796	29.27612	566016.8	3238770	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2406	30-40	SE
15778	36 - 63	36	63	6	81.67884	29.31222	565920.1	3242769	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3561	30-40	SE
15779	36 - 23	36	23	6	81.66365	30.03406	563986.5	3322745	44	High Mour	HUMLA	Namkha	NA	NA	3158	>40	NE
15780	36 - 21	36	21	6	81.66289	30.07015	563889.8	3326744	44	High Mour	HUMLA	Namkha	NA	NA	3361	10-30	SE
15781	38 - 113	38	113	6	81.7385	28.41046	572335.3	3142895	44	Siwalik	SURKHET	Bherigang	NA	NA	696	10-30	N
15782	38 - 105	38	105	6	81.73555	28.55486	571948.6	3158890	44	Middle M	SURKHET	Lekbeshi	NA	NA	563	30-40	NE
15783	38 - 97	38	97	6	81.7326	28.69925	571561.8	3174885	44	Middle M	DAILEKH	Gurans	NA	NA	1113	>40	SE
15784	38 - 95	38	95	6	81.73186	28.73535	571465.2	3178884	44	Middle M	DAILEKH	Dungeshw	NA	NA	1619	>40	NW
15785	38 - 91	38	91	6	81.73038	28.80754	571271.8	3186882	44	Middle M	DAILEKH	Bhagawati	NA	NA	855	10-30	SW
15786	38 - 83	38	83	6	81.72743	28.95193	570885.1	3202877	44	High Mour	DAILEKH	Mahabu	NA	NA	2071	30-40	N
15787	38 - 81	38	81	6	81.72669	28.98802	570788.4	3206876	44	High Mour	DAILEKH	Naumule	NA	NA	2359	>40	SE
15788	38 - 79	38	79	6	81.72595	29.02412	570691.7	3210875	44	High Mour	KALIKOT	Mahawai	NA	NA	3190	30-40	N
15789	38 - 77	38	77	6	81.72521	29.06021	570595	3214874	44	High Mour	KALIKOT	Mahawai	NA	NA	2487	10-30	E
15790	38 - 71	38	71	6	81.72298	29.1685	570305	3226870	44	High Mour	KALIKOT	Khandach	NA	NA	3576	10-30	S
15791	38 - 69	38	69	6	81.72224	29.20459	570208.3	3230869	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3478	10-30	E
15792	38 - 67	38	67	6	81.7215	29.24069	570111.6	3234868	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1434	>40	NE
15793	38 - 65	38	65	6	81.72076	29.27678	570014.9	3238867	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1177	10-30	S
15794	38 - 63	38	63	6	81.72002	29.31288	569918.2	3242866	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2306	30-40	N
15795	38 - 45	38	45	6	81.71333	29.63772	569048.1	3278855	44	High Mour	HUMLA	Tanjakot	NA	NA	1981	30-40	SW
15796	38 - 43	38	43	6	81.71258	29.67381	568951.4	3282854	44	High Mour	HUMLA	Tanjakot	NA	NA	2493	>40	SW
15797	38 - 41	38	41	6	81.71184	29.7099	568854.7	3286853	44	High Mour	HUMLA	Tanjakot	NA	NA	1815	10-30	W
15798	38 - 23	38	23	6	81.70512	30.03472	567984.6	3322842	44	High Mour	HUMLA	Namkha	NA	NA	3349	30-40	E
15799	38 - 21	38	21	6	81.70437	30.07481	567887.9	3326841	44	High Hima	HUMLA	Namkha	NA	NA	3839	>40	SE
15800	38 - 19	38	19	6	81.70363	30.1069	567791.2	3330840	44	High Hima	HUMLA	Namkha	NA	NA	3924	10-30	SE
15801	38 - 11	38	11	6	81.70063	30.25126	567404.5	3346835	44	High Hima	HUMLA	Namkha	NA	NA	4576	30-40	NE
15802	40 - 119	40	119	6	81.78149	28.30281	576623.5	3130995	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	657	10-30	N
15803	40 - 117	40	117	6	81.78077	28.33891	576526.8	3134994	44	Siwalik	SALYAN	Kalimati	NA	NA	446	10-30	SW
15804	40 - 115	40	115	6	81.78005	28.37501	576430.1	3138993	44	Siwalik	SALYAN	Kalimati	NA	NA	1167	10-30	W
15805	40 - 113	40	113	6	81.77932	28.41111	576333.5	3142991	44	Siwalik	SURKHET	Bherigang	NA	NA	907	10-30	N
15806	40 - 111	40	111	6	81.7786	28.44721	576236.8	3146990	44	Siwalik	SURKHET	Bherigang	NA	NA	577	<10	E
15807	40 - 109	40	109	6	81.77788	28.48331	576140.1	3150989	44	Middle M	SURKHET	Lekbeshi	NA	NA	634	10-30	S
15808	40 - 101	40	101	6	81.77498	28.62277	575753.4	3166984	44	Middle M	SURKHET	Birendran	NA	NA	2066	10-30	W
15809	40 - 99	40	99	6	81.77426	28.6638	575656.7	3170983	44	Middle M	DAILEKH	Gurans	NA	NA	1536	10-30	NW
15810	40 - 97	40	97	6	81.77353	28.69989	575560	3174982	44	Middle M	DAILEKH	Gurans	NA	NA	1945	>40	E
15811	40 - 95	40	95	6	81.77281	28.73599	575463.3	3178981	44	Middle M	DAILEKH	Dungeshw	NA	NA	1501	30-40	S
15812	40 - 93	40	93	6	81.77208	28.77209	575366.6	3182980	44	Middle M	DAILEKH	Bhagawati	NA	NA	1932	10-30	NW
15813	40 - 91	40	91	6	81.77136	28.80818	575269.9	3186979	44	Middle M	DAILEKH	Narayan	NA	NA	916	10-30	S
15814	40 - 87	40	87	6	81.76991	28.88038	575076.6	3194976	44	Middle M	DAILEKH	Narayan	NA	NA	1039	10-30	E
15815	40 - 85	40	85	6	81.76918	28.91647	574979.9	3198975	44	High Mour	DAILEKH	Naumule	NA	NA	1701	10-30	S
15816	40 - 83	40	83	6	81.76846	28.95257	574883.2	3202974	44	High Mour	DAILEKH	Naumule	NA	NA	2447	30-40	SE
15817	40 - 81	40	81	6	81.76773	28.98867	574786.5	3206973	44	High Mour	DAILEKH	Naumule	NA	NA	2427	30-40	SE
15818	40 - 79	40	79	6	81.76701	29.02476	574689.8	3210972	44	High Mour	KALIKOT	Mahawai	NA	NA	3379	30-40	N
15819	40 - 71	40	71	6	81.7641	29.16914	574303.1	3226967	44	High Mour	KALIKOT	Tilagufa	NA	NA	2825	30-40	SE
15820	40 - 69	40	69	6	81.76337	29.20524	574206.4	3230966	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3447	30-40	SW
15821	40 - 63	40	63	6	81.76119	29.31352	573916.4	3242962	44	High Mour	KALIKOT	Palata	NA	NA	1055	>40	S
15822	40 - 45	40	45	6	81.75463	29.63836	573046.2	3278952	44	High Mour	HUMLA	Tanjakot	NA	NA	2116	10-30	SE
15823	40 - 43	40	43	6	81.7539	29.67445	572949.5	3282950	44	High Mour	HUMLA	Tanjakot	NA	NA	2100	30-40	W
15824	40 - 41	40	41	6	81.75317	29.71054	572852.8	3286949	44	High Mour	HUMLA	Tanjakot	NA	NA	3302	30-40	SE
15825	40 - 39	40	39	6	81.75244	29.74664	572756.1	3290948	44	High Mour	HUMLA	Tanjakot	NA	NA	3447	10-30	SW
15826	40 - 37	40	37	6	81.75171	29.78273	572659.5	3294947	44	High Mour	HUMLA	Tanjakot	NA	NA	3561	10-30	NW
15827	40 - 27	40	27	6	81.74806	29.96318	572176	3314941	44	High Mour	HUMLA	Simkot	NA	NA	3447	30-40	N
15828	40 - 25	40	25	6	81.74733	29.99927	572079.4	3318940	44	High Mour	HUMLA	Simkot	NA	NA	3151	10-30	E
15829	42 - 119	42	119	6	81.82227	28.30345	580621.7	3131092	44	Siwalik	SALYAN	Kalimati	NA	NA	427	10-30	S
15830	42 - 117	42	117	6	81.82156	28.33954	580525	3135090	44	Siwalik	SALYAN	Kalimati	NA	NA	1153	10-30	W
15831	42 - 115	42	115	6	81.82085	28.37564	580428.3	3139089	44	Siwalik	SALYAN	Kalimati	NA	NA	992	10-30	E
15832	42 - 113	42	113	6	81.82014	28.41174	580331.6	3143088	44	Siwalik	SURKHET	Gurbhakot	NA	NA	571	<10	N
15833	42 - 107	42	107	6	81.81802	28.52004	580041.6	3155085	44	Middle M	SURKHET	Lekbeshi	NA	NA	1349	>40	E
15834	42 - 105	42	105	6	81.81731	28.55614	579944.9	3159083	44	Middle M	SURKHET	Lekbeshi	NA	NA	1465	10-30	SW
15835	42 - 97	42	97	6	81.81447	28.70053	579558.1	3175079	44	Middle M	SURKHET	Chingad	NA	NA	2201	30-40	SE
15836	42 - 95	42	95	6	81.81376	28.73662	579461.4	3179078	44	Middle M	DAILEKH	Bhagawati	NA	NA	2071	>40	N
15837	42 - 93	42	93	6	81.81305	28.77272	579364.8	3183076	44	Middle M	DAILEKH	Bhagawati	NA	NA	1305	>40	SE
15838	42 - 91	42	91	6	81.81234	28.80882	579268.1	3187075	44	Middle M	DAILEKH	Bhagawati	NA	NA	1672	10-30	SE
15839	42 - 89	42	89	6	81.81163	28.84491	579171.4	3191074	44	Middle M	DAILEKH	Naumule	NA	NA	2032	10-30	NE
15840	42 - 83	42	83	6	81.80949	28.9532	578881.3	3203071	44	High Mour	DAILEKH	Naumule	NA	NA	1445	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PA_s_name	PA_s_type	altitude	slope	aspect
15841	42 - 81	42	81	6	81.80878	28.9893	578784.6	3207069	44	High Mour	DAILEKH	Naumule	NA	NA	2789	10-30	SW
15842	42 - 79	42	79	6	81.80807	29.02539	578688	3211068	44	High Mour	KALIKOT	Mahawai	NA	NA	3238	<10	N
15843	42 - 77	42	77	6	81.80736	29.06149	578591.3	3215067	44	High Mour	KALIKOT	Mahawai	NA	NA	3465	30-40	NW
15844	42 - 75	42	75	6	81.80664	29.09758	578494.6	3219066	44	High Mour	KALIKOT	Mahawai	NA	NA	2436	10-30	NW
15845	42 - 73	42	73	6	81.80593	29.13368	578397.9	3223065	44	High Mour	KALIKOT	Tilagufa	NA	NA	2024	10-30	SE
15846	42 - 71	42	71	6	81.80522	29.16977	578301.2	3227064	44	High Mour	KALIKOT	Tilagufa	NA	NA	2910	30-40	E
15847	42 - 65	42	65	6	81.80308	29.27806	578011.2	3239060	44	High Mour	KALIKOT	Palata	NA	NA	2116	10-30	SW
15848	42 - 59	42	59	6	81.80094	29.38634	577721.1	3251057	44	High Mour	KALIKOT	Palata	NA	NA	3194	10-30	E
15849	42 - 57	42	57	6	81.80023	29.42243	577624.4	3255055	44	High Mour	KALIKOT	Palata	NA	NA	3258	10-30	SE
15850	42 - 53	42	53	6	81.7988	29.49462	577431.1	3263053	44	High Mour	MUGU	Khatyad	NA	NA	1717	>40	NE
15851	42 - 47	42	47	6	81.79666	29.6029	577141	3275049	44	High Mour	MUGU	Khatyad	NA	NA	1784	10-30	S
15852	42 - 45	42	45	6	81.79594	29.63899	577044.3	3279048	44	High Mour	HUMLA	Tanjakot	NA	NA	2281	>40	SE
15853	42 - 41	42	41	6	81.79451	29.71117	576850.9	3287046	44	High Mour	HUMLA	Adanchuli	NA	NA	3333	30-40	SE
15854	42 - 39	42	39	6	81.7938	29.74727	576754.3	3291045	44	High Mour	HUMLA	Adanchuli	NA	NA	3006	30-40	SW
15855	42 - 37	42	37	6	81.79308	29.78336	576657.6	3295044	44	High Mour	HUMLA	Sarkegad	NA	NA	3788	30-40	N
15856	42 - 35	42	35	6	81.79236	29.81945	576560.9	3299042	44	High Mour	HUMLA	Sarkegad	NA	NA	3203	30-40	SE
15857	42 - 29	42	29	6	81.79022	29.92772	576270.8	3311039	44	High Mour	HUMLA	Simkot	NA	NA	3814	>40	E
15858	42 - 25	42	25	6	81.78878	29.9999	576077.5	3319037	44	High Mour	HUMLA	Simkot	NA	NA	3053	30-40	S
15859	44 - 121	44	121	6	81.86375	28.26797	584716.5	3127189	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	570	10-30	NW
15860	44 - 119	44	119	6	81.86305	28.30407	584619.8	3131188	44	Siwalik	SALYAN	Kalimati	NA	NA	621	10-30	E
15861	44 - 117	44	117	6	81.86236	28.34017	584523.1	3135187	44	Siwalik	SALYAN	Kalimati	NA	NA	860	10-30	NE
15862	44 - 115	44	115	6	81.86166	28.37626	584426.5	3139186	44	Siwalik	SURKHET	Gurbhakot	NA	NA	827	10-30	E
15863	44 - 113	44	113	6	81.86097	28.41236	584329.8	3143185	44	Siwalik	SURKHET	Gurbhakot	NA	NA	677	<10	W
15864	44 - 111	44	111	6	81.86027	28.44846	584233.1	3147184	44	Middle M	SURKHET	Gurbhakot	NA	NA	639	10-30	S
15865	44 - 109	44	109	6	81.85958	28.48456	584136.4	3151182	44	Middle M	SURKHET	Gurbhakot	NA	NA	882	30-40	NW
15866	44 - 107	44	107	6	81.85888	28.52066	584039.7	3155181	44	Middle M	SURKHET	Gurbhakot	NA	NA	1676	10-30	S
15867	44 - 103	44	103	6	81.85749	28.59285	583846.3	3163179	44	Middle M	SURKHET	Chingad	NA	NA	2132	10-30	NE
15868	44 - 99	44	99	6	81.8561	28.66505	583653	3171177	44	Middle M	SURKHET	Chingad	NA	NA	1864	10-30	NW
15869	44 - 97	44	97	6	81.8554	28.70115	583556.3	3175175	44	Middle M	JAIRKOT	Shiwalaya	NA	NA	2195	30-40	NE
15870	44 - 95	44	95	6	81.85471	28.73724	583459.6	3179174	44	Middle M	JAIRKOT	Shiwalaya	NA	NA	2206	10-30	SE
15871	44 - 89	44	89	6	81.85262	28.84553	583169.5	3191171	44	High Mour	DAILEKH	Bhagawati	NA	NA	1713	30-40	S
15872	44 - 87	44	87	6	81.85192	28.88163	583072.8	3195170	44	High Mour	DAILEKH	Naumule	NA	NA	2798	>40	SW
15873	44 - 85	44	85	6	81.85122	28.91773	582976.2	3199168	44	High Mour	DAILEKH	Naumule	NA	NA	1580	30-40	SW
15874	44 - 83	44	83	6	81.85052	28.95382	582879.5	3203167	44	High Mour	DAILEKH	Naumule	NA	NA	2133	>40	SE
15875	44 - 81	44	81	6	81.84983	28.98992	582782.8	3207166	44	High Mour	DAILEKH	Mahawai	NA	NA	3118	30-40	SE
15876	44 - 79	44	79	6	81.84913	29.02601	582686.1	3211165	44	High Mour	KALIKOT	Mahawai	NA	NA	3138	10-30	S
15877	44 - 77	44	77	6	81.84843	29.06211	582589.4	3215164	44	High Mour	KALIKOT	Mahawai	NA	NA	3490	30-40	E
15878	44 - 75	44	75	6	81.84773	29.0982	582492.7	3219163	44	High Mour	KALIKOT	Tilagufa	NA	NA	2787	30-40	NW
15879	44 - 73	44	73	6	81.84704	29.1343	582396	3223161	44	High Mour	KALIKOT	Tilagufa	NA	NA	2883	30-40	NW
15880	44 - 69	44	69	6	81.84564	29.20649	582202.7	3231159	44	High Mour	KALIKOT	Tilagufa	NA	NA	3520	10-30	E
15881	44 - 67	44	67	6	81.84494	29.24258	582106	3235158	44	High Mour	KALIKOT	Palata	NA	NA	3251	10-30	NE
15882	44 - 65	44	65	6	81.84424	29.27868	582009.3	3239157	44	High Mour	KALIKOT	Palata	NA	NA	3175	10-30	NW
15883	44 - 63	44	63	6	81.84354	29.31477	581912.6	3243156	44	High Mour	KALIKOT	Palata	NA	NA	1851	30-40	NE
15884	44 - 61	44	61	6	81.84285	29.35086	581815.9	3247154	44	High Mour	KALIKOT	Palata	NA	NA	1912	30-40	SW
15885	44 - 57	44	57	6	81.84145	29.42305	581622.6	3255152	44	High Mour	KALIKOT	Palata	NA	NA	3278	30-40	NE
15886	44 - 55	44	55	6	81.84075	29.45914	581525.9	3259151	44	High Mour	KALIKOT	Palata	NA	NA	3517	30-40	SE
15887	44 - 53	44	53	6	81.84005	29.49524	581429.2	3263150	44	High Mour	MUGU	Khatyad	NA	NA	2090	>40	NW
15888	44 - 51	44	51	6	81.83935	29.53133	581332.5	3267149	44	High Mour	MUGU	Khatyad	NA	NA	1914	30-40	SE
15889	44 - 45	44	45	6	81.83725	29.63961	581042.4	3279145	44	High Mour	HUMLA	Adanchuli	NA	NA	2473	30-40	SW
15890	44 - 39	44	39	6	81.83515	29.74788	580752.4	3291141	44	High Mour	HUMLA	Adanchuli	NA	NA	3040	10-30	W
15891	44 - 37	44	37	6	81.83445	29.78398	580655.7	3295140	44	High Mour	HUMLA	Sarkegad	NA	NA	2978	>40	NW
15892	44 - 35	44	35	6	81.83375	29.82007	580559	3299139	44	High Mour	HUMLA	Sarkegad	NA	NA	3195	30-40	SW
15893	44 - 33	44	33	6	81.83305	29.85616	580462.3	3303138	44	High Mour	HUMLA	Kharpunat	NA	NA	3465	30-40	N
15894	44 - 31	44	31	6	81.83234	29.89225	580365.6	3307137	44	High Hima	HUMLA	Kharpunat	NA	NA	3372	>40	S
15895	44 - 29	44	29	6	81.83164	29.92834	580269	3311136	44	High Mour	HUMLA	Kharpunat	NA	NA	2860	>40	E
15896	44 - 23	44	23	6	81.82954	30.03661	579978.9	3323132	44	High Mour	HUMLA	Namkha	NA	NA	2985	10-30	N
15897	46 - 121	46	121	6	81.90451	28.26858	588714.7	3127286	44	Siwalik	SALYAN	Kalimati	NA	NA	451	10-30	S
15898	46 - 117	46	117	6	81.90315	28.34077	588521.3	3135284	44	Siwalik	SALYAN	Kalimati	NA	NA	945	30-40	W
15899	46 - 113	46	113	6	81.90179	28.41297	588327.9	3143281	44	Middle M	SURKHET	Gurbhakot	NA	NA	729	10-30	SW
15900	46 - 109	46	109	6	81.90043	28.48517	588134.5	3151279	44	Middle M	SURKHET	Gurbhakot	NA	NA	1673	10-30	NW
15901	46 - 99	46	99	6	81.89702	28.66566	587651.1	3171273	44	Middle M	JAIRKOT	Shiwalaya	NA	NA	1843	30-40	NW
15902	46 - 95	46	95	6	81.89565	28.73785	587457.7	3179271	44	Middle M	JAIRKOT	Chhedagay	NA	NA	2326	10-30	E
15903	46 - 93	46	93	6	81.89497	28.77395	587361	3183270	44	High Mour	DAILEKH	Bhagawati	NA	NA	2215	>40	N
15904	46 - 91	46	91	6	81.89429	28.81004	587264.4	3187269	44	High Mour	JAIRKOT	Junichand	NA	NA	2675	10-30	E
15905	46 - 87	46	87	6	81.89292	28.88224	587071	3195266	44	High Mour	JAIRKOT	Junichand	NA	NA	2792	10-30	NE
15906	46 - 85	46	85	6	81.89224	28.91833	586974.3	3199265	44	High Mour	DAILEKH	Naumule	NA	NA	2187	10-30	W
15907	46 - 83	46	83	6	81.89156	28.95443	586877.6	3203264	44	High Mour	DAILEKH	Naumule	NA	NA	2842	30-40	SW
15908	46 - 81	46	81	6	81.89087	28.99052	586780.9	3207263	44	High Mour	KALIKOT	Mahawai	NA	NA	3717	10-30	N
15909	46 - 79	46	79	6	81.89019	29.02662	586684.2	3211262	44	High Mour	KALIKOT	Mahawai	NA	NA	3388	>40	E
15910	46 - 77	46	77	6	81.88951	29.06271	586587.5	3215260	44	High Mour	KALIKOT	Mahawai	NA	NA	3524	10-30	N
15911	46 - 73	46	73	6	81.88814	29.1349	586394.2	3223258	44	High Mour	KALIKOT	Tilagufa	NA	NA	3101	30-40	W
15912	46 - 69	46	69	6	81.88677	29.20709	586200.8	3231256	44	High Mour	KALIKOT	Tilagufa	NA	NA	2823	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
15913	46 - 67	46	67	6	81.88609	29.24319	586104.1	3235255	44	High Mour	JUMLA	Hima	NA	NA	3112	30-40	NW
15914	46 - 65	46	65	6	81.88541	29.27928	586007.4	3239253	44	High Mour	JUMLA	Hima	NA	NA	3522	30-40	NE
15915	46 - 63	46	63	6	81.88472	29.31538	585910.7	3243252	44	High Mour	KALIKOT	Palata	NA	NA	3516	30-40	N
15916	46 - 61	46	61	6	81.88404	29.35147	585814	3247251	44	High Mour	KALIKOT	Palata	NA	NA	2761	10-30	W
15917	46 - 59	46	59	6	81.88335	29.38756	585717.4	3251250	44	High Mour	KALIKOT	Palata	NA	NA	2506	>40	N
15918	46 - 57	46	57	6	81.88267	29.42366	585620.7	3255249	44	High Mour	KALIKOT	Palata	NA	NA	3068	10-30	SE
15919	46 - 55	46	55	6	81.88198	29.45975	585524	3259248	44	High Mour	MUGU	Khatyad	NA	NA	3017	>40	N
15920	46 - 53	46	53	6	81.8813	29.49584	585427.3	3263246	44	High Mour	MUGU	Khatyad	NA	NA	2092	30-40	NE
15921	46 - 49	46	49	6	81.87993	29.56803	585233.9	3271244	44	High Mour	MUGU	Khatyad	NA	NA	3342	30-40	S
15922	46 - 47	46	47	6	81.87924	29.60412	585137.2	3275243	44	High Mour	MUGU	Soru	NA	NA	1922	>40	NW
15923	46 - 41	46	41	6	81.87719	29.7124	584847.2	3287239	44	High Mour	HUMLA	Adanchuli	NA	NA	3509	>40	SE
15924	46 - 39	46	39	6	81.8765	29.74849	584750.5	3291238	44	High Mour	HUMLA	Sarkegad	NA	NA	3339	>40	SE
15925	46 - 37	46	37	6	81.87581	29.78458	584653.8	3295237	44	High Mour	HUMLA	Sarkegad	NA	NA	2969	>40	SE
15926	46 - 31	46	31	6	81.87376	29.89285	584363.7	3307233	44	High Mour	HUMLA	Kharpunat	NA	NA	2694	>40	NW
15927	48 - 109	48	109	6	81.94128	28.48576	592132.7	3151376	44	Middle Mc	SURKHET	Simta	NA	NA	1755	30-40	SE
15928	48 - 107	48	107	6	81.94061	28.52186	592036	3155375	44	Middle Mc	SURKHET	Simta	NA	NA	1287	30-40	N
15929	48 - 103	48	103	6	81.93927	28.59406	591842.6	3163372	44	Middle Mc	SURKHET	Simta	NA	NA	1307	10-30	N
15930	48 - 101	48	101	6	81.93861	28.63015	591745.9	3167371	44	Middle Mc	SURKHET	Simta	NA	NA	1281	10-30	W
15931	48 - 99	48	99	6	81.93794	28.66625	591649.3	3171370	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	956	10-30	W
15932	48 - 97	48	97	6	81.93727	28.70235	591552.6	3175369	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1870	10-30	SW
15933	48 - 95	48	95	6	81.9366	28.73845	591455.9	3179368	44	Middle Mc	JAJARKOT	Chhedagat	NA	NA	1355	30-40	N
15934	48 - 93	48	93	6	81.93593	28.77454	591359.2	3183366	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2514	10-30	S
15935	48 - 87	48	87	6	81.93393	28.88283	591069.1	3195363	44	Middle Mc	JAJARKOT	Junichand	NA	NA	1907	30-40	N
15936	48 - 85	48	85	6	81.93326	28.91893	590972.4	3199362	44	High Mour	JAJARKOT	Junichand	NA	NA	2923	10-30	SE
15937	48 - 83	48	83	6	81.93259	28.95502	590875.7	3203361	44	High Mour	JAJARKOT	Junichand	NA	NA	3061	>40	SW
15938	48 - 79	48	79	6	81.93125	29.02721	590682.4	3211358	44	High Mour	KALIKOT	Mahawai	NA	NA	3141	30-40	SW
15939	48 - 77	48	77	6	81.93058	29.06331	590585.7	3215357	44	High Mour	KALIKOT	Mahawai	NA	NA	3100	10-30	SW
15940	48 - 75	48	75	6	81.92992	29.0994	590489	3219356	44	High Mour	KALIKOT	Tilagufa	NA	NA	2937	>40	N
15941	48 - 73	48	73	6	81.92925	29.1355	590392.3	3223355	44	High Mour	KALIKOT	Tilagufa	NA	NA	3271	>40	N
15942	48 - 69	48	69	6	81.92791	29.20769	590198.9	3231352	44	High Mour	JUMLA	Tila	NA	NA	2096	10-30	SE
15943	48 - 65	48	65	6	81.92657	29.27988	590005.6	3239350	44	High Mour	JUMLA	Hima	NA	NA	2983	10-30	S
15944	48 - 63	48	63	6	81.9259	29.31597	589908.9	3243349	44	High Mour	JUMLA	Hima	NA	NA	3223	10-30	S
15945	48 - 61	48	61	6	81.92523	29.35206	589812.2	3247348	44	High Mour	KALIKOT	Palata	NA	NA	3416	10-30	S
15946	48 - 59	48	59	6	81.92456	29.38816	589715.5	3251347	44	High Mour	KALIKOT	Palata	NA	NA	3485	10-30	NW
15947	48 - 57	48	57	6	81.92389	29.42425	589618.8	3255345	44	High Mour	KALIKOT	Palata	NA	NA	3386	30-40	SW
15948	48 - 55	48	55	6	81.92322	29.46034	589522.1	3259344	44	High Mour	MUGU	Khatyad	NA	NA	2895	10-30	NW
15949	48 - 51	48	51	6	81.92188	29.53253	589328.7	3267342	44	High Mour	MUGU	Khatyad	NA	NA	2390	30-40	E
15950	48 - 49	48	49	6	81.92121	29.56862	589232	3271341	44	High Mour	MUGU	Soru	NA	NA	3394	10-30	NE
15951	48 - 45	48	45	6	81.91987	29.64081	589038.7	3279338	44	High Mour	MUGU	Soru	NA	NA	2455	30-40	N
15952	48 - 41	48	41	6	81.91852	29.71299	588845.3	3287336	44	High Mour	HUMLA	Adanchuli	NA	NA	3104	30-40	NE
15953	48 - 35	48	35	6	81.91651	29.82126	588555.2	3299333	44	High Mour	HUMLA	Sarkegad	NA	NA	3536	10-30	SE
15954	48 - 33	48	33	6	81.91584	29.85736	588458.5	3303331	44	High Hima	HUMLA	Kharpunat	NA	NA	3234	10-30	S
15955	48 - 31	48	31	6	81.91517	29.89345	588361.9	3307330	44	High Mour	HUMLA	Kharpunat	NA	NA	3622	10-30	N
15956	50 - 123	50	123	6	81.9867	28.23366	596807.7	3123481	44	Siwalik	SALYAN	Kalimati	NA	NA	633	10-30	E
15957	50 - 121	50	121	6	81.98605	28.26976	596711	3127479	44	Siwalik	SALYAN	Kalimati	NA	NA	539	<10	SW
15958	50 - 119	50	119	6	81.9854	28.30586	596614.3	3131478	44	Siwalik	SALYAN	Kalimati	NA	NA	865	10-30	NE
15959	50 - 117	50	117	6	81.98474	28.34195	596517.6	3135477	44	Middle Mc	SALYAN	Kalimati	NA	NA	1094	30-40	NW
15960	50 - 111	50	111	6	81.98278	28.45025	596227.5	3147474	44	Middle Mc	SURKHET	Simta	NA	NA	625	30-40	E
15961	50 - 109	50	109	6	81.98213	28.48635	596130.8	3151472	44	Middle Mc	SURKHET	Simta	NA	NA	859	10-30	E
15962	50 - 107	50	107	6	81.98147	28.52245	596034.2	3155471	44	Middle Mc	SURKHET	Simta	NA	NA	866	10-30	N
15963	50 - 105	50	105	6	81.98082	28.55854	595937.5	3159470	44	Middle Mc	SURKHET	Simta	NA	NA	1114	10-30	NE
15964	50 - 99	50	99	6	81.97886	28.66683	595647.4	3171467	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	824	10-30	S
15965	50 - 93	50	93	6	81.9769	28.77512	595357.3	3183463	44	Middle Mc	JAJARKOT	Chhedagat	NA	NA	1816	30-40	N
15966	50 - 89	50	89	6	81.97559	28.84732	595164	3191461	44	High Mour	JAJARKOT	Junichand	NA	NA	2372	30-40	W
15967	50 - 87	50	87	6	81.97493	28.88341	595067.3	3195460	44	High Mour	JAJARKOT	Junichand	NA	NA	2168	30-40	SW
15968	50 - 83	50	83	6	81.97362	28.9556	594873.9	3203457	44	High Mour	JAJARKOT	Junichand	NA	NA	2997	10-30	SE
15969	50 - 81	50	81	6	81.97297	28.9917	594777.2	3207456	44	High Mour	JAJARKOT	Junichand	NA	NA	3380	>40	SE
15970	50 - 79	50	79	6	81.97232	29.02779	594680.5	3211455	44	High Mour	KALIKOT	Mahawai	NA	NA	3478	>40	S
15971	50 - 75	50	75	6	81.97101	29.09998	594487.1	3219453	44	High Mour	KALIKOT	Tilagufa	NA	NA	3193	>40	N
15972	50 - 73	50	73	6	81.97035	29.13608	594390.4	3223451	44	High Mour	JUMLA	Tila	NA	NA	3271	30-40	NW
15973	50 - 71	50	71	6	81.9697	29.17217	594293.7	3227450	44	High Mour	JUMLA	Tila	NA	NA	3290	10-30	S
15974	50 - 63	50	63	6	81.96708	29.31655	593907	3243446	44	High Mour	JUMLA	Hima	NA	NA	2633	10-30	W
15975	50 - 57	50	57	6	81.96511	29.42483	593616.9	3255442	44	High Mour	JUMLA	Kanakasur	NA	NA	3302	>40	W
15976	50 - 55	50	55	6	81.96445	29.46092	593520.2	3259441	44	High Mour	MUGU	Khatyad	NA	NA	3427	10-30	SW
15977	50 - 53	50	53	6	81.9638	29.49702	593423.5	3263440	44	High Mour	MUGU	Khatyad	NA	NA	3112	30-40	NE
15978	50 - 49	50	49	6	81.96249	29.5692	593230.2	3271437	44	High Mour	MUGU	Soru	NA	NA	3457	30-40	N
15979	50 - 47	50	47	6	81.96183	29.60529	593133.5	3275436	44	High Mour	MUGU	Soru	NA	NA	1875	10-30	E
15980	50 - 45	50	45	6	81.96117	29.64139	593036.8	3279435	44	High Mour	MUGU	Soru	NA	NA	2756	>40	SW
15981	50 - 39	50	39	6	81.95921	29.74966	592746.7	3291432	44	High Mour	HUMLA	Sarkegad	NA	NA	3176	30-40	SE
15982	50 - 37	50	37	6	81.95855	29.78575	592650	3295430	44	High Mour	HUMLA	Sarkegad	NA	NA	1836	30-40	NW
15983	50 - 33	50	33	6	81.95724	29.85793	592456.7	3303428	44	High Mour	HUMLA	Sarkegad	NA	NA	3004	>40	SW
15984	50 - 29	50	29	6	81.95592	29.93012	592263.3	3311426	44	High Mour	HUMLA	Kharpunat	NA	NA	3309	>40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
15985	50 - 27	50	27	6	81.95527	29.96621	592166.6	3315425	44	High Mour	HUMLA	Simkot	NA	NA	2816	>40	SE
15986	52 - 123	52	123	6	82.02746	28.23423	600805.8	3123577	44	Siwalik	SALYAN	Kalimati	NA	NA	661	10-30	S
15987	52 - 121	52	121	6	82.02682	28.27033	600709.1	3127576	44	Siwalik	SALYAN	Kalimati	NA	NA	1184	10-30	NE
15988	52 - 119	52	119	6	82.02618	28.30643	600612.5	3131575	44	Middle Mc	SALYAN	Kalimati	NA	NA	755	30-40	SW
15989	52 - 117	52	117	6	82.02554	28.34253	600515.8	3135574	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1910	>40	SW
15990	52 - 115	52	115	6	82.0249	28.37862	600419.1	3139573	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1628	>40	E
15991	52 - 111	52	111	6	82.02362	28.45082	600225.7	3147570	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	721	10-30	SW
15992	52 - 105	52	105	6	82.0217	28.55911	599935.6	3159567	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1391	>40	W
15993	52 - 103	52	103	6	82.02106	28.59521	599838.9	3163566	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1035	>40	W
15994	52 - 99	52	99	6	82.01978	28.6674	599645.5	3171563	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	807	>40	SW
15995	52 - 97	52	97	6	82.01914	28.7035	599548.9	3175562	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1126	10-30	W
15996	52 - 91	52	91	6	82.01722	28.81179	599258.8	3187559	44	Middle Mc	JAJARKOT	Junichand	NA	NA	1576	10-30	E
15997	52 - 85	52	85	6	82.0153	28.92008	598968.7	3199555	44	High Mour	JAJARKOT	Junichand	NA	NA	2716	10-30	E
15998	52 - 83	52	83	6	82.01466	28.95617	598872	3203554	44	High Mour	JAJARKOT	Junichand	NA	NA	2686	30-40	NE
15999	52 - 81	52	81	6	82.01402	28.99227	598775.3	3207553	44	High Mour	JAJARKOT	Junichand	NA	NA	3333	10-30	N
16000	52 - 73	52	73	6	82.01146	29.13665	598388.6	3223548	44	High Mour	JUMLA	Tila	NA	NA	3230	>40	NW
16001	52 - 71	52	71	6	82.01082	29.17274	598291.9	3227547	44	High Mour	JUMLA	Tila	NA	NA	3095	30-40	W
16002	52 - 69	52	69	6	82.01017	29.20884	598195.2	3231546	44	High Mour	JUMLA	Tila	NA	NA	2304	10-30	N
16003	52 - 65	52	65	6	82.00889	29.28102	598001.8	3239543	44	High Mour	JUMLA	Hima	NA	NA	2824	10-30	NW
16004	52 - 59	52	59	6	82.00697	29.3893	597711.7	3251540	44	High Mour	JUMLA	Kanakasur	NA	NA	2678	10-30	W
16005	52 - 55	52	55	6	82.00569	29.46149	597518.4	3259538	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3152	10-30	W
16006	52 - 53	52	53	6	82.00505	29.49758	597421.7	3263536	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2816	>40	E
16007	52 - 49	52	49	6	82.00377	29.56977	597228.3	3271534	44	High Mour	MUGU	Soru	RNP_BZ	2	3170	30-40	NW
16008	52 - 47	52	47	6	82.00312	29.60586	597131.6	3275533	44	High Mour	MUGU	Soru	NA	NA	1916	>40	SW
16009	52 - 45	52	45	6	82.00248	29.64195	597034.9	3279532	44	High Mour	MUGU	Soru	NA	NA	2694	10-30	SW
16010	52 - 43	52	43	6	82.00184	29.67804	596938.2	3283531	44	High Mour	MUGU	Soru	NA	NA	3173	30-40	W
16011	52 - 39	52	39	6	82.00056	29.75023	596744.8	3291528	44	High Mour	HUMLA	Sarkegad	NA	NA	2610	>40	N
16012	52 - 37	52	37	6	81.99992	29.78632	596648.1	3295527	44	High Mour	HUMLA	Sarkegad	NA	NA	3002	>40	SE
16013	52 - 35	52	35	6	81.99928	29.82241	596551.5	3299526	44	High Mour	HUMLA	Sarkegad	NA	NA	3803	30-40	W
16014	52 - 33	52	33	6	81.99863	29.8585	596454.8	3303525	44	High Mour	HUMLA	Sarkegad	NA	NA	3523	30-40	SE
16015	52 - 29	52	29	6	81.99735	29.93068	596261.4	3311522	44	High Mour	HUMLA	Kharpunat	NA	NA	3211	30-40	S
16016	52 - 25	52	25	6	81.99607	30.00286	596068	3319520	44	High Mour	HUMLA	Kharpunat	NA	NA	3547	>40	W
16017	52 - 23	52	23	6	81.99542	30.03895	595971.3	3323519	44	High Hima	HUMLA	Simkot	NA	NA	3633	<10	N
16018	54 - 119	54	119	6	82.06696	28.30699	604610.6	3131672	44	Middle Mc	SALYAN	Kalimati	NA	NA	1535	30-40	E
16019	54 - 117	54	117	6	82.06633	28.34309	604513.9	3135670	44	Middle Mc	SALYAN	Sharada	NA	NA	1852	10-30	NE
16020	54 - 115	54	115	6	82.06571	28.37918	604417.2	3139669	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	2002	10-30	W
16021	54 - 113	54	113	6	82.06508	28.41528	604320.5	3143668	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1424	30-40	S
16022	54 - 111	54	111	6	82.06445	28.45138	604223.8	3147667	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	903	30-40	W
16023	54 - 109	54	109	6	82.06383	28.48748	604127.2	3151666	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1203	10-30	NE
16024	54 - 107	54	107	6	82.0632	28.52358	604030.5	3155665	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	758	10-30	S
16025	54 - 105	54	105	6	82.06258	28.55967	603933.8	3159663	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1456	10-30	NE
16026	54 - 103	54	103	6	82.06195	28.59577	603837.1	3163662	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1261	10-30	NE
16027	54 - 101	54	101	6	82.06133	28.63187	603740.4	3167661	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	642	30-40	NE
16028	54 - 97	54	97	6	82.06007	28.70406	603547	3175659	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1837	30-40	NW
16029	54 - 93	54	93	6	82.05882	28.77625	603353.6	3183656	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1483	10-30	NW
16030	54 - 91	54	91	6	82.0582	28.81235	603256.9	3187655	44	High Mour	JAJARKOT	Chhedaga	NA	NA	1783	30-40	NW
16031	54 - 89	54	89	6	82.05757	28.84844	603160.2	3191654	44	High Mour	JAJARKOT	Chhedaga	NA	NA	2533	30-40	NW
16032	54 - 87	54	87	6	82.05694	28.88454	603063.5	3195653	44	High Mour	JAJARKOT	Junichand	NA	NA	2564	30-40	NW
16033	54 - 85	54	85	6	82.05632	28.92064	602966.9	3199652	44	High Mour	JAJARKOT	Junichand	NA	NA	2714	10-30	SW
16034	54 - 79	54	79	6	82.05444	29.02892	602676.8	3211648	44	High Mour	JUMLA	Tatopani	NA	NA	3543	30-40	SE
16035	54 - 77	54	77	6	82.05381	29.06502	602580.1	3215647	44	High Mour	JUMLA	Tatopani	NA	NA	3240	10-30	SE
16036	54 - 73	54	73	6	82.05256	29.1372	602386.7	3223645	44	High Mour	JUMLA	Tatopani	NA	NA	3109	30-40	W
16037	54 - 71	54	71	6	82.05193	29.1733	602290	3227644	44	High Mour	JUMLA	Tila	NA	NA	2802	30-40	E
16038	54 - 61	54	61	6	82.0488	29.35377	601806.6	3247638	44	High Mour	JUMLA	Sinja	NA	NA	3620	10-30	SW
16039	54 - 59	54	59	6	82.04818	29.38986	601709.9	3251637	44	High Mour	JUMLA	Kanakasur	NA	NA	2631	10-30	NW
16040	54 - 57	54	57	6	82.04755	29.42595	601613.2	3255635	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	2799	>40	SW
16041	54 - 55	54	55	6	82.04692	29.46205	601516.5	3259634	44	High Mour	JUMLA	Kanakasur	RNP	1	3731	10-30	W
16042	54 - 53	54	53	6	82.0463	29.49814	601419.8	3263633	44	High Mour	MUGU	Chhayana	RNP	1	3465	10-30	N
16043	54 - 51	54	51	6	82.04567	29.53423	601323.1	3267632	44	High Mour	MUGU	Chhayana	RNP_BZ	2	3407	30-40	SE
16044	54 - 49	54	49	6	82.04504	29.57032	601226.4	3271631	44	High Mour	MUGU	Soru	RNP_BZ	2	2994	30-40	W
16045	54 - 45	54	45	6	82.04379	29.64251	601033	3279628	44	High Mour	MUGU	Soru	NA	NA	2912	>40	W
16046	54 - 43	54	43	6	82.04317	29.6786	600936.3	3283627	44	High Mour	MUGU	Soru	NA	NA	2476	30-40	N
16047	54 - 41	54	41	6	82.04254	29.71469	600839.6	3287626	44	High Mour	MUGU	Soru	NA	NA	3330	10-30	N
16048	54 - 37	54	37	6	82.04129	29.78687	600646.3	3295624	44	High Mour	HUMLA	Chankheli	NA	NA	3471	<10	NW
16049	54 - 35	54	35	6	82.04066	29.82296	600549.6	3299623	44	High Hima	HUMLA	Chankheli	NA	NA	3860	10-30	E
16050	54 - 23	54	23	6	82.0369	30.0395	599969.4	3323616	44	High Hima	HUMLA	Kharpunat	NA	NA	3997	10-30	NE
16051	54 - 21	54	21	6	82.03627	30.07559	599872.7	3327614	44	High Hima	HUMLA	Kharpunat	NA	NA	4010	30-40	W
16052	56 - 121	56	121	6	82.10835	28.27144	608705.5	3127770	44	Middle Mc	SALYAN	Kalimati	NA	NA	1089	30-40	W
16053	56 - 119	56	119	6	82.10774	28.30754	608608.8	3131768	44	Middle Mc	SALYAN	Kalimati	NA	NA	1513	30-40	SW
16054	56 - 117	56	117	6	82.10713	28.34363	608512.1	3135767	44	Middle Mc	SALYAN	Kalimati	NA	NA	1458	10-30	NW
16055	56 - 115	56	115	6	82.10652	28.37973	608415.4	3139766	44	Middle Mc	SALYAN	Sharada	NA	NA	1440	10-30	E
16056	56 - 113	56	113	6	82.1059	28.41583	608318.7	3143765	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1758	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16057	56 - 111	56	111	6	82.10529	28.45193	608222	3147764	44	Middle M	SALYAN	Dhorchauf	NA	NA	1203	30-40	W
16058	56 - 107	56	107	6	82.10407	28.52412	608028.6	3155761	44	Middle M	SALYAN	Bangad Ku	NA	NA	825	>40	N
16059	56 - 105	56	105	6	82.10346	28.56022	607931.9	3159760	44	Middle M	SALYAN	Bangad Ku	NA	NA	1527	10-30	SW
16060	56 - 103	56	103	6	82.10284	28.59632	607835.2	3163759	44	Middle M	SALYAN	Bangad Ku	NA	NA	1021	30-40	E
16061	56 - 101	56	101	6	82.10223	28.63241	607738.5	3167758	44	Middle M	JAARKOT	Bheri	NA	NA	779	10-30	S
16062	56 - 97	56	97	6	82.10101	28.70461	607545.1	3175755	44	Middle M	JAARKOT	Bheri	NA	NA	1489	30-40	W
16063	56 - 95	56	95	6	82.1004	28.7407	607448.5	3179754	44	Middle M	JAARKOT	Chhedaga	NA	NA	1999	30-40	N
16064	56 - 91	56	91	6	82.09917	28.81289	607255.1	3187752	44	High Mour	JAARKOT	Kuse	NA	NA	2018	30-40	SW
16065	56 - 87	56	87	6	82.09795	28.88508	607061.7	3195750	44	High Mour	JAARKOT	Kuse	NA	NA	2835	10-30	NW
16066	56 - 85	56	85	6	82.09734	28.92118	606965	3199748	44	High Mour	JAARKOT	Kuse	NA	NA	3082	30-40	N
16067	56 - 83	56	83	6	82.09672	28.95727	606868.3	3203747	44	High Mour	JAARKOT	Kuse	NA	NA	2981	>40	SW
16068	56 - 79	56	79	6	82.0955	29.02946	606674.9	3211745	44	High Hima	JUMLA	Tatopani	NA	NA	3598	30-40	SW
16069	56 - 77	56	77	6	82.09489	29.06556	606578.2	3215744	44	High Mour	JUMLA	Tatopani	NA	NA	3444	<10	SW
16070	56 - 73	56	73	6	82.09367	29.13775	606384.8	3223741	44	High Mour	JUMLA	Tatopani	NA	NA	2942	10-30	W
16071	56 - 71	56	71	6	82.09305	29.17384	606288.1	3227740	44	High Mour	JUMLA	Tatopani	NA	NA	3093	10-30	W
16072	56 - 69	56	69	6	82.09244	29.20994	606191.4	3231739	44	High Mour	JUMLA	Tatopani	NA	NA	3608	30-40	E
16073	56 - 65	56	65	6	82.09122	29.28212	605998.1	3239737	44	High Mour	JUMLA	Tatopani	NA	NA	3175	10-30	W
16074	56 - 61	56	61	6	82.08999	29.35431	605804.7	3247734	44	High Mour	JUMLA	Sinja	NA	NA	3194	30-40	W
16075	56 - 59	56	59	6	82.08938	29.3904	605708	3251733	44	High Mour	JUMLA	Kanakasur	NA	NA	3591	30-40	SW
16076	56 - 55	56	55	6	82.08816	29.46259	605514.6	3259731	44	High Mour	JUMLA	Kanakasur	RNP	1	3745	10-30	W
16077	56 - 53	56	53	6	82.08755	29.49868	605417.9	3263730	44	High Mour	MUGU	Chhayanat	RNP	1	3378	10-30	E
16078	56 - 49	56	49	6	82.08632	29.57086	605224.5	3271727	44	High Mour	MUGU	Soru	RNP_BZ	2	2798	10-30	NW
16079	56 - 45	56	45	6	82.0851	29.64305	605031.1	3279725	44	High Mour	MUGU	Chhayanat	NA	NA	3787	10-30	N
16080	56 - 43	56	43	6	82.08449	29.67914	604934.5	3283724	44	High Mour	MUGU	Soru	NA	NA	3260	30-40	NE
16081	56 - 41	56	41	6	82.08388	29.71523	604837.8	3287723	44	High Mour	HUMLA	Chankheli	NA	NA	2353	30-40	SW
16082	56 - 39	56	39	6	82.08326	29.75132	604741.1	3291722	44	High Mour	HUMLA	Chankheli	NA	NA	2073	30-40	NE
16083	56 - 37	56	37	6	82.08265	29.78741	604644.4	3295720	44	High Mour	HUMLA	Chankheli	NA	NA	1945	>40	W
16084	58 - 121	58	121	6	82.14912	28.27197	612703.6	3127866	44	Middle M	SALYAN	Tribeni	NA	NA	911	>40	NW
16085	58 - 117	58	117	6	82.14792	28.34417	612510.2	3135864	44	Middle M	SALYAN	Sharada	NA	NA	1495	10-30	W
16086	58 - 113	58	113	6	82.14673	28.41636	612316.8	3143862	44	Middle M	SALYAN	Sharada	NA	NA	1717	10-30	S
16087	58 - 111	58	111	6	82.14613	28.45246	612220.1	3147860	44	Middle M	SALYAN	Sharada	NA	NA	1863	10-30	E
16088	58 - 107	58	107	6	82.14493	28.52466	612026.8	3155858	44	Middle M	SALYAN	Dhorchauf	NA	NA	1688	30-40	SE
16089	58 - 103	58	103	6	82.14374	28.59685	611833.4	3163856	44	Middle M	SALYAN	Kumakhm	NA	NA	1030	30-40	N
16090	58 - 101	58	101	6	82.14314	28.63295	611736.7	3167854	44	Middle M	JAARKOT	Bheri	NA	NA	790	30-40	SW
16091	58 - 99	58	99	6	82.14254	28.66904	611640	3171853	44	Middle M	JAARKOT	Bheri	NA	NA	1296	30-40	SW
16092	58 - 97	58	97	6	82.14194	28.70514	611543.3	3175852	44	Middle M	JAARKOT	Bheri	NA	NA	1617	10-30	SW
16093	58 - 93	58	93	6	82.14075	28.77733	611349.9	3183850	44	High Mour	JAARKOT	Chhedaga	NA	NA	2118	30-40	NW
16094	58 - 91	58	91	6	82.14015	28.81343	611253.2	3187849	44	High Mour	JAARKOT	Kuse	NA	NA	1869	10-30	W
16095	58 - 89	58	89	6	82.13955	28.84952	611156.5	3191847	44	High Mour	JAARKOT	Kuse	NA	NA	2331	10-30	W
16096	58 - 87	58	87	6	82.13895	28.88562	611059.8	3195846	44	High Mour	JAARKOT	Kuse	NA	NA	2774	10-30	NW
16097	58 - 85	58	85	6	82.13836	28.92171	610963.1	3199845	44	High Mour	JAARKOT	Kuse	NA	NA	1882	30-40	E
16098	58 - 83	58	83	6	82.13776	28.95781	610866.4	3203844	44	High Mour	JAARKOT	Kuse	NA	NA	2586	30-40	W
16099	58 - 81	58	81	6	82.13716	28.9939	610769.7	3207843	44	High Mour	JAARKOT	Barekot	NA	NA	3596	30-40	NE
16100	58 - 75	58	75	6	82.13537	29.10218	610479.7	3219839	44	High Hima	JUMLA	Tatopani	NA	NA	3558	10-30	NW
16101	58 - 71	58	71	6	82.13417	29.17437	610286.3	3227837	44	High Mour	JUMLA	Tatopani	NA	NA	3803	30-40	SE
16102	58 - 69	58	69	6	82.13358	29.21047	610189.6	3231836	44	High Mour	JUMLA	Tatopani	NA	NA	3101	10-30	N
16103	58 - 67	58	67	6	82.13298	29.24656	610092.9	3235835	44	High Mour	JUMLA	Chandann	NA	NA	2399	30-40	N
16104	58 - 63	58	63	6	82.13178	29.31875	609899.5	3243832	44	High Mour	JUMLA	Chandann	NA	NA	3397	10-30	N
16105	58 - 59	58	59	6	82.13059	29.39093	609706.1	3251830	44	High Mour	JUMLA	Kanakasur	NA	NA	3378	10-30	NW
16106	58 - 57	58	57	6	82.12999	29.42702	609609.4	3255829	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3312	>40	SE
16107	58 - 53	58	53	6	82.1288	29.49921	609416	3263826	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2605	30-40	NE
16108	58 - 49	58	49	6	82.1276	29.57139	609222.6	3271824	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2246	>40	N
16109	58 - 47	58	47	6	82.12701	29.60748	609126	3275823	44	High Mour	MUGU	Chhayanat	NA	NA	2633	30-40	NE
16110	58 - 45	58	45	6	82.12641	29.64357	609029.3	3279822	44	High Mour	HUMLA	Chankheli	NA	NA	3704	>40	N
16111	58 - 43	58	43	6	82.12581	29.67967	608932.6	3283821	44	High Mour	HUMLA	Chankheli	NA	NA	3079	30-40	SW
16112	58 - 41	58	41	6	82.12521	29.71576	608835.9	3287819	44	High Mour	HUMLA	Chankheli	NA	NA	3798	10-30	S
16113	58 - 39	58	39	6	82.12462	29.75185	608739.2	3291818	44	High Hima	HUMLA	Chankheli	NA	NA	2706	30-40	SE
16114	58 - 37	58	37	6	82.12402	29.78794	608642.5	3295817	44	High Hima	HUMLA	Chankheli	NA	NA	4046	10-30	NW
16115	58 - 35	58	35	6	82.12342	29.82403	608545.8	3299816	44	High Mour	HUMLA	Chankheli	NA	NA	2918	>40	NW
16116	58 - 31	58	31	6	82.12223	29.89621	608352.4	3307814	44	High Hima	HUMLA	Chankheli	NA	NA	3585	>40	NE
16117	60 - 121	60	121	6	82.18989	28.2725	616701.8	3127963	44	Middle M	SALYAN	Tribeni	NA	NA	1067	10-30	E
16118	60 - 119	60	119	6	82.1893	28.30859	616605.1	3131962	44	Middle M	SALYAN	Tribeni	NA	NA	1454	10-30	S
16119	60 - 117	60	117	6	82.18872	28.34469	616508.4	3135961	44	Middle M	SALYAN	Sharada	NA	NA	1378	10-30	NE
16120	60 - 115	60	115	6	82.18813	28.38079	616411.7	3139959	44	Middle M	SALYAN	Sharada	NA	NA	1194	10-30	S
16121	60 - 113	60	113	6	82.18755	28.41689	616315	3143958	44	Middle M	SALYAN	Sharada	NA	NA	1502	30-40	SW
16122	60 - 109	60	109	6	82.18638	28.48908	616121.6	3151956	44	Middle M	SALYAN	Kumakhm	NA	NA	2054	10-30	N
16123	60 - 107	60	107	6	82.1858	28.52518	616024.9	3155955	44	Middle M	SALYAN	Kumakhm	NA	NA	1636	30-40	NW
16124	60 - 105	60	105	6	82.18521	28.56127	615928.2	3159954	44	Middle M	SALYAN	Kumakhm	NA	NA	947	>40	NE
16125	60 - 103	60	103	6	82.18463	28.59737	615831.5	3163952	44	Middle M	SALYAN	Kumakhm	NA	NA	955	10-30	SW
16126	60 - 99	60	99	6	82.18346	28.66956	615638.1	3171950	44	Middle M	JAARKOT	Bheri	NA	NA	950	10-30	NE
16127	60 - 97	60	97	6	82.18288	28.70566	615541.4	3175949	44	High Mour	JAARKOT	Bheri	NA	NA	1403	30-40	NE
16128	60 - 95	60	95	6	82.18229	28.74176	615444.7	3179948	44	High Mour	JAARKOT	Bheri	NA	NA	1478	30-40	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16129	60 - 93	60	93	6	82.18171	28.77785	615348	3183946	44	High Mour	JAJARKOT	Bheri	NA	NA	2132	30-40	S
16130	60 - 91	60	91	6	82.18113	28.81395	615251.3	3187945	44	High Mour	JAJARKOT	Kuse	NA	NA	2037	10-30	W
16131	60 - 89	60	89	6	82.18054	28.85004	615154.7	3191944	44	High Mour	JAJARKOT	Kuse	NA	NA	2208	10-30	NW
16132	60 - 87	60	87	6	82.17996	28.88614	615058	3195943	44	High Mour	JAJARKOT	Kuse	NA	NA	1875	10-30	N
16133	60 - 85	60	85	6	82.17937	28.92223	614961.3	3199942	44	High Mour	JAJARKOT	Kuse	NA	NA	2435	30-40	S
16134	60 - 83	60	83	6	82.17879	28.95833	614864.6	3203941	44	High Mour	JAJARKOT	Barekot	NA	NA	3332	10-30	NE
16135	60 - 81	60	81	6	82.17821	28.99442	614767.9	3207939	44	High Mour	JAJARKOT	Barekot	NA	NA	2696	30-40	NW
16136	60 - 79	60	79	6	82.17762	29.03051	614671.2	3211938	44	High Mour	JAJARKOT	Barekot	NA	NA	2801	>40	SE
16137	60 - 73	60	73	6	82.17588	29.1388	614381.1	3223935	44	High Hima	JUMLA	Tatopani	NA	NA	4226	<10	NW
16138	60 - 69	60	69	6	82.17471	29.21098	614187.7	3231932	44	High Mour	JUMLA	Tatopani	NA	NA	2689	10-30	NE
16139	60 - 67	60	67	6	82.17413	29.24708	614091	3235931	44	High Mour	JUMLA	Chandann	NA	NA	3156	10-30	N
16140	60 - 63	60	63	6	82.17296	29.31926	613897.6	3243929	44	High Mour	JUMLA	Chandann	NA	NA	2789	30-40	S
16141	60 - 57	60	57	6	82.17121	29.42574	613607.5	3255925	44	High Mour	MUGU	Chhayana	NA	NA	3358	10-30	N
16142	60 - 51	60	51	6	82.16946	29.53582	613317.5	3267922	44	High Mour	MUGU	Chhayana	NA	NA	2212	30-40	NW
16143	60 - 47	60	47	6	82.1683	29.608	613124.1	3275920	44	High Mour	MUGU	Chhayana	NA	NA	3453	30-40	E
16144	60 - 39	60	39	6	82.16597	29.75236	612737.3	3291915	44	High Mour	HUMLA	Chankheli	NA	NA	3181	30-40	SW
16145	60 - 35	60	35	6	82.16481	29.82454	612543.9	3299913	44	High Mour	HUMLA	Chankheli	NA	NA	2868	>40	W
16146	60 - 33	60	33	6	82.16422	29.86063	612447.2	3303911	44	High Hima	HUMLA	Chankheli	NA	NA	3738	30-40	W
16147	62 - 121	62	121	6	82.23066	28.27301	620699.9	3128060	44	Middle Mc	SALYAN	Tribeni	NA	NA	1147	30-40	NE
16148	62 - 119	62	119	6	82.23008	28.30911	620603.2	3132058	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1041	30-40	E
16149	62 - 117	62	117	6	82.22951	28.3452	620506.5	3136057	44	Middle Mc	SALYAN	Sharada	NA	NA	1371	10-30	NW
16150	62 - 115	62	115	6	82.22894	28.3813	620409.8	3140056	44	Middle Mc	SALYAN	Sharada	NA	NA	1487	30-40	S
16151	62 - 113	62	113	6	82.22837	28.4174	620313.1	3144055	44	Middle Mc	SALYAN	Sharada	NA	NA	1341	30-40	NW
16152	62 - 109	62	109	6	82.22723	28.48959	620119.8	3152053	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1535	30-40	E
16153	62 - 107	62	107	6	82.22666	28.52569	620023.1	3156051	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1023	30-40	SE
16154	62 - 105	62	105	6	82.22609	28.56178	619926.4	3160050	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1104	10-30	W
16155	62 - 101	62	101	6	82.22495	28.63398	619733	3168048	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	896	10-30	W
16156	62 - 97	62	97	6	82.22381	28.70617	619539.6	3176046	44	High Mour	JAJARKOT	Bheri	NA	NA	1097	10-30	SE
16157	62 - 95	62	95	6	82.22324	28.74226	619442.9	3180044	44	High Mour	JAJARKOT	Bheri	NA	NA	1421	10-30	SW
16158	62 - 93	62	93	6	82.22267	28.77836	619346.2	3184043	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2459	30-40	E
16159	62 - 91	62	91	6	82.2221	28.81445	619249.5	3188042	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1662	10-30	E
16160	62 - 89	62	89	6	82.22153	28.85055	619152.8	3192041	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2443	30-40	SW
16161	62 - 87	62	87	6	82.22096	28.88664	619056.1	3196040	44	High Mour	JAJARKOT	Kuse	NA	NA	2631	10-30	NW
16162	62 - 85	62	85	6	82.22039	28.92274	618959.4	3200038	44	High Mour	JAJARKOT	Barekot	NA	NA	2400	10-30	S
16163	62 - 83	62	83	6	82.21982	28.95883	618862.7	3204037	44	High Mour	JAJARKOT	Barekot	NA	NA	2288	10-30	NE
16164	62 - 81	62	81	6	82.21926	28.99493	618766	3208036	44	High Mour	JAJARKOT	Barekot	NA	NA	2588	30-40	W
16165	62 - 79	62	79	6	82.21869	29.03102	618669.3	3212035	44	High Mour	JAJARKOT	Barekot	NA	NA	3149	10-30	E
16166	62 - 69	62	69	6	82.21584	29.21149	618185.8	3232029	44	High Mour	JUMLA	Tatopani	NA	NA	3538	30-40	W
16167	62 - 67	62	67	6	82.21527	29.24758	618089.1	3236028	44	High Mour	JUMLA	Guthichau	NA	NA	2846	10-30	N
16168	62 - 59	62	59	6	82.213	29.39195	617702.4	3252023	44	High Mour	JUMLA	Patrasi	NA	NA	3377	30-40	NE
16169	62 - 57	62	57	6	82.21243	29.42804	617605.7	3256022	44	High Mour	MUGU	Chhayana	NA	NA	3772	10-30	SW
16170	62 - 55	62	55	6	82.21187	29.46414	617509	3260021	44	High Mour	MUGU	Chhayana	NA	NA	3513	30-40	SW
16171	62 - 53	62	53	6	82.2113	29.50023	617412.3	3264020	44	High Mour	MUGU	Chhayana	NA	NA	2994	>40	W
16172	62 - 51	62	51	6	82.21073	29.53632	617315.6	3268019	44	High Mour	MUGU	Chhayana	NA	NA	2678	30-40	W
16173	62 - 49	62	49	6	82.21016	29.57241	617218.9	3272017	44	High Mour	MUGU	Chhayana	NA	NA	3123	>40	SW
16174	62 - 47	62	47	6	82.20959	29.6085	617122.2	3276016	44	High Mour	MUGU	Chhayana	NA	NA	3342	>40	NW
16175	62 - 39	62	39	6	82.20732	29.75286	616735.4	3292012	44	High Mour	HUMLA	Chankheli	NA	NA	3843	10-30	NW
16176	64 - 119	64	119	6	82.27087	28.3096	624601.4	3132155	44	Middle Mc	SALYAN	Tribeni	NA	NA	1175	30-40	S
16177	64 - 117	64	117	6	82.27031	28.3457	624504.7	3136154	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1256	10-30	S
16178	64 - 115	64	115	6	82.26975	28.3818	624408	3140153	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1411	10-30	NW
16179	64 - 113	64	113	6	82.26919	28.4179	624311.3	3144152	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1297	10-30	N
16180	64 - 109	64	109	6	82.26808	28.49009	624117.9	3152149	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1700	10-30	NE
16181	64 - 105	64	105	6	82.26697	28.56228	623924.5	3160147	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1561	30-40	N
16182	64 - 103	64	103	6	82.26641	28.59838	623827.8	3164146	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1570	10-30	N
16183	64 - 95	64	95	6	82.26419	28.74276	623441	3180141	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2154	<10	SW
16184	64 - 91	64	91	6	82.26308	28.81495	623247.6	3188139	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1826	10-30	W
16185	64 - 89	64	89	6	82.26252	28.85104	623150.9	3192138	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2194	30-40	NE
16186	64 - 87	64	87	6	82.26197	28.88714	623054.2	3196136	44	High Mour	JAJARKOT	Barekot	NA	NA	2150	10-30	E
16187	64 - 85	64	85	6	82.26141	28.92323	622957.5	3200135	44	High Mour	JAJARKOT	Barekot	NA	NA	2023	30-40	NW
16188	64 - 83	64	83	6	82.26086	28.95933	622860.8	3204134	44	High Mour	JAJARKOT	Barekot	NA	NA	2004	10-30	NW
16189	64 - 81	64	81	6	82.2603	28.99542	622764.1	3208133	44	High Mour	JAJARKOT	Barekot	NA	NA	2819	>40	SE
16190	64 - 79	64	79	6	82.25975	29.03151	622667.5	3212132	44	High Mour	JAJARKOT	Barekot	NA	NA	3125	30-40	SW
16191	64 - 69	64	69	6	82.25698	29.21198	622184	3232126	44	High Mour	JUMLA	Guthichau	NA	NA	3219	30-40	SW
16192	64 - 61	64	61	6	82.25476	29.35635	621797.2	3248121	44	High Mour	JUMLA	Patrasi	NA	NA	3678	10-30	NW
16193	64 - 59	64	59	6	82.25421	29.39244	621700.5	3252120	44	High Mour	JUMLA	Patrasi	NA	NA	3335	10-30	W
16194	64 - 55	64	55	6	82.2531	29.46463	621507.1	3260118	44	High Mour	MUGU	Chhayana	NA	NA	3541	>40	SW
16195	64 - 53	64	53	6	82.25255	29.50072	621410.4	3264116	44	High Mour	MUGU	Chhayana	NA	NA	2629	10-30	E
16196	64 - 51	64	51	6	82.25199	29.53681	621313.7	3268115	44	High Mour	MUGU	Chhayana	NA	NA	3340	>40	W
16197	64 - 49	64	49	6	82.25144	29.5729	621217	3272114	44	High Mour	MUGU	Mugum Ka	NA	NA	1972	10-30	S
16198	64 - 33	64	33	6	82.24702	29.86162	620443.4	3304105	44	High Mour	HUMLA	Chankheli	NA	NA	3278	>40	N
16199	66 - 123	66	123	6	82.31273	28.2379	628792.9	3124254	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1339	10-30	W
16200	66 - 121	66	121	6	82.31219	28.27399	628696.2	3128253	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1305	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16201	66 - 117	66	117	6	82.3111	28.34619	628502.8	3136251	44	Middle M	SALYAN	Chhatresh	NA	NA	1501	10-30	N
16202	66 - 111	66	111	6	82.30947	28.45448	628212.8	3148247	44	Middle M	SALYAN	Bagchaur	NA	NA	1466	30-40	NW
16203	66 - 109	66	109	6	82.30893	28.49057	628116.1	3152246	44	Middle M	SALYAN	Bagchaur	NA	NA	1447	10-30	W
16204	66 - 107	66	107	6	82.30839	28.52667	628019.4	3156245	44	Middle M	SALYAN	Darma	NA	NA	1684	10-30	N
16205	66 - 105	66	105	6	82.30785	28.56277	627922.7	3160244	44	Middle M	SALYAN	Darma	NA	NA	1244	10-30	W
16206	66 - 101	66	101	6	82.30676	28.63496	627729.3	3168241	44	High Moun	RUKUM_V	Chaurjaha	NA	NA	1647	10-30	NE
16207	66 - 95	66	95	6	82.30514	28.74324	627439.2	3180238	44	High Moun	RUKUM_V	Aathbisko	NA	NA	1410	30-40	NW
16208	66 - 93	66	93	6	82.3046	28.77934	627342.5	3184237	44	High Moun	RUKUM_V	Aathbisko	NA	NA	1273	30-40	NE
16209	66 - 85	66	85	6	82.30243	28.92371	626955.7	3200232	44	High Moun	JAJARKOT	Barekot	NA	NA	1652	30-40	E
16210	66 - 81	66	81	6	82.30135	28.9959	626762.3	3208230	44	High Moun	JAJARKOT	Barekot	NA	NA	2748	10-30	S
16211	66 - 79	66	79	6	82.30081	29.032	626665.6	3212228	44	High Moun	JAJARKOT	Barekot	NA	NA	2872	>40	E
16212	66 - 77	66	77	6	82.30027	29.06809	626568.9	3216227	44	High Hima	JAJARKOT	Barekot	NA	NA	3334	30-40	SE
16213	66 - 69	66	69	6	82.29811	29.21246	626182.1	3232223	44	High Moun	JUMLA	Guthichau	NA	NA	2973	10-30	S
16214	66 - 61	66	61	6	82.29595	29.35683	625795.3	3248218	44	High Moun	JUMLA	Patrasi	NA	NA	3470	10-30	N
16215	66 - 59	66	59	6	82.29541	29.39292	625698.6	3252217	44	High Moun	JUMLA	Patrasi	NA	NA	3456	30-40	NW
16216	66 - 51	66	51	6	82.29326	29.53729	625311.8	3268212	44	High Moun	MUGU	Mugum Ka	NA	NA	3996	30-40	NE
16217	66 - 49	66	49	6	82.29272	29.57338	625215.1	3272211	44	High Moun	MUGU	Mugum Ka	NA	NA	3331	10-30	W
16218	66 - 33	66	33	6	82.28842	29.8621	624441.6	3304201	44	High Hima	HUMLA	Chankheli	NA	NA	3920	>40	E
16219	66 - 31	66	31	6	82.28788	29.89819	624344.9	3308200	44	High Hima	HUMLA	Chankheli	NA	NA	3684	10-30	E
16220	66 - 29	66	29	6	82.28734	29.93427	624248.2	3312199	44	High Hima	HUMLA	Chankheli	NA	NA	3876	10-30	SE
16221	68 - 123	68	123	6	82.35349	28.23837	632791.1	3124351	44	Middle M	SALYAN	Kapurkot	NA	NA	1513	30-40	SW
16222	68 - 119	68	119	6	82.35243	28.31057	632597.7	3132348	44	Middle M	SALYAN	Kapurkot	NA	NA	1643	>40	E
16223	68 - 117	68	117	6	82.3519	28.34666	632501	3136347	44	Middle M	SALYAN	Chhatresh	NA	NA	1703	30-40	NW
16224	68 - 113	68	113	6	82.35084	28.41886	632307.6	3144345	44	Middle M	SALYAN	Chhatresh	NA	NA	2140	10-30	W
16225	68 - 111	68	111	6	82.35031	28.45495	632210.9	3148344	44	Middle M	SALYAN	Bagchaur	NA	NA	2040	30-40	NW
16226	68 - 97	68	97	6	82.34661	28.70762	631534	3176336	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	2661	<10	S
16227	68 - 91	68	91	6	82.34503	28.8159	631243.9	3188332	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	1948	10-30	E
16228	68 - 89	68	89	6	82.3445	28.852	631147.2	3192331	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2340	10-30	S
16229	68 - 87	68	87	6	82.34398	28.88809	631050.5	3196330	44	High Moun	JAJARKOT	Barekot	NA	NA	2700	30-40	NW
16230	68 - 85	68	85	6	82.34345	28.92418	630953.8	3200329	44	High Moun	JAJARKOT	Barekot	NA	NA	2647	10-30	NW
16231	68 - 83	68	83	6	82.34292	28.96028	630857.1	3204327	44	High Moun	JAJARKOT	Barekot	NA	NA	3032	10-30	NW
16232	68 - 81	68	81	6	82.3424	28.99637	630760.4	3208326	44	High Hima	JAJARKOT	Barekot	NA	NA	2902	>40	SW
16233	68 - 79	68	79	6	82.34187	29.03246	630663.7	3212325	44	High Hima	JAJARKOT	Barekot	NA	NA	3091	>40	NW
16234	68 - 71	68	71	6	82.33977	29.17684	630276.9	3228320	44	High Moun	JUMLA	Guthichau	NA	NA	3217	10-30	NE
16235	68 - 69	68	69	6	82.33924	29.21293	630180.2	3232319	44	High Moun	JUMLA	Guthichau	NA	NA	2993	30-40	NE
16236	68 - 57	68	57	6	82.33609	29.42948	629600	3256312	44	High Hima	JUMLA	Patrasi	NA	NA	3725	10-30	W
16237	68 - 55	68	55	6	82.33557	29.46557	629503.3	3260311	44	High Hima	JUMLA	Patrasi	NA	NA	4404	>40	NW
16238	68 - 49	68	49	6	82.334	29.57384	629213.2	3272307	44	High Moun	MUGU	Mugum Ka	NA	NA	2390	>40	NW
16239	68 - 47	68	47	6	82.33347	29.60993	629116.5	3276306	44	High Hima	MUGU	Mugum Ka	NA	NA	3762	30-40	S
16240	68 - 45	68	45	6	82.33295	29.64602	629019.9	3280305	44	High Hima	MUGU	Mugum Ka	NA	NA	3405	>40	NW
16241	70 - 123	70	123	6	82.39424	28.23884	636789.3	3124447	44	Middle M	SALYAN	Kapurkot	NA	NA	1881	10-30	E
16242	70 - 121	70	121	6	82.39372	28.27493	636692.6	3128446	44	Middle M	SALYAN	Kapurkot	NA	NA	2014	>40	NW
16243	70 - 107	70	107	6	82.39012	28.5276	636015.7	3156438	44	Middle M	SALYAN	Bagchaur	NA	NA	2317	30-40	SW
16244	70 - 105	70	105	6	82.3896	28.5637	635919	3160437	44	Middle M	RUKUM_V	Tribeni	NA	NA	1596	30-40	SE
16245	70 - 99	70	99	6	82.38806	28.67198	635628.9	3172433	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	1738	>40	NW
16246	70 - 97	70	97	6	82.38755	28.70808	635532.2	3176432	44	High Moun	RUKUM_V	Sani Bheri	NA	NA	1801	>40	NW
16247	70 - 95	70	95	6	82.38703	28.74417	635435.5	3180431	44	High Moun	RUKUM_V	Aathbisko	NA	NA	1898	30-40	W
16248	70 - 91	70	91	6	82.38601	28.81636	635242.1	3188429	44	High Moun	RUKUM_V	Aathbisko	NA	NA	1542	30-40	NW
16249	70 - 87	70	87	6	82.38498	28.88855	635048.7	3196426	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2938	30-40	SW
16250	70 - 85	70	85	6	82.38447	28.92464	634952	3200425	44	High Moun	JAJARKOT	Barekot	NA	NA	3292	10-30	W
16251	70 - 71	70	71	6	82.38089	29.17729	634275.1	3228417	44	High Moun	JUMLA	Guthichau	NA	NA	3187	10-30	W
16252	70 - 69	70	69	6	82.38038	29.21338	634178.4	3232416	44	High Moun	JUMLA	Guthichau	NA	NA	3148	30-40	NE
16253	70 - 67	70	67	6	82.37987	29.24947	634081.7	3236415	44	High Moun	JUMLA	Patrasi	NA	NA	3111	10-30	NE
16254	70 - 65	70	65	6	82.37936	29.28557	633985	3240414	44	High Moun	JUMLA	Patrasi	NA	NA	3289	30-40	SW
16255	70 - 61	70	61	6	82.37833	29.35775	633791.6	3248411	44	High Hima	JUMLA	Patrasi	NA	NA	3860	>40	W
16256	70 - 55	70	55	6	82.3768	29.46602	633501.5	3260408	44	High Hima	JUMLA	Patrasi	NA	NA	4134	30-40	SW
16257	70 - 51	70	51	6	82.37579	29.5382	633308.1	3268405	44	High Moun	MUGU	Mugum Ka	NA	NA	3543	>40	W
16258	70 - 47	70	47	6	82.37477	29.61038	633114.7	3276403	44	High Hima	MUGU	Mugum Ka	NA	NA	3727	10-30	NE
16259	72 - 107	72	107	6	82.43098	28.52805	640013.8	3156535	44	Middle M	RUKUM_V	Tribeni	NA	NA	2212	>40	NW
16260	72 - 99	72	99	6	82.42898	28.67243	639627	3172530	44	High Moun	RUKUM_V	Banfikot	NA	NA	1947	10-30	N
16261	72 - 95	72	95	6	82.42798	28.74462	639433.6	3180528	44	High Moun	RUKUM_V	Banfikot	NA	NA	1881	30-40	NW
16262	72 - 93	72	93	6	82.42748	28.78071	639336.9	3184527	44	High Moun	RUKUM_V	Aathbisko	NA	NA	2858	30-40	NW
16263	72 - 91	72	91	6	82.42698	28.81681	639240.2	3188525	44	High Moun	RUKUM_V	Aathbisko	NA	NA	2105	30-40	NE
16264	72 - 85	72	85	6	82.42549	28.92509	638950.1	3200522	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2268	30-40	NE
16265	72 - 83	72	83	6	82.42499	28.96118	638853.4	3204521	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	3109	>40	S
16266	72 - 79	72	79	6	82.42399	29.03336	638660	3212518	44	High Moun	DOLPA	Mudkechu	NA	NA	3409	10-30	NW
16267	72 - 77	72	77	6	82.4235	29.06946	638563.3	3216517	44	High Moun	DOLPA	Mudkechu	NA	NA	3507	10-30	NW
16268	72 - 69	72	69	6	82.42151	29.21382	638176.5	3232513	44	High Moun	JUMLA	Guthichau	NA	NA	3337	30-40	SE
16269	72 - 67	72	67	6	82.42101	29.24992	638079.8	3236511	44	High Hima	JUMLA	Patrasi	NA	NA	3283	30-40	S
16270	72 - 65	72	65	6	82.42052	29.28601	637983.1	3240510	44	High Hima	JUMLA	Patrasi	NA	NA	3493	30-40	SW
16271	72 - 63	72	63	6	82.42002	29.3221	637886.4	3244509	44	High Moun	JUMLA	Patrasi	NA	NA	3611	10-30	S
16272	72 - 49	72	49	6	82.41656	29.57473	637209.5	3272501	44	High Moun	MUGU	Mugum Ka	NA	NA	3415	>40	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16273	72 - 47	72	47	6	82.41606	29.61082	637112.8	3276500	44	High Hima	MUGU	Mugum Ka	NA	NA	3784	30-40	S
16274	74 - 99	74	99	6	82.4699	28.67286	643625.1	3172627	44	High Mour	RUKUM_V	Banfikot	NA	NA	1097	30-40	S
16275	74 - 95	74	95	6	82.46893	28.74505	643431.7	3180624	44	High Mour	RUKUM_V	Banfikot	NA	NA	3269	10-30	W
16276	74 - 93	74	93	6	82.46844	28.78115	643335	3184623	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2885	10-30	E
16277	74 - 91	74	91	6	82.46796	28.81724	643238.3	3188622	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1441	30-40	N
16278	74 - 89	74	89	6	82.46747	28.85333	643141.6	3192621	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2049	10-30	NE
16279	74 - 85	74	85	6	82.46651	28.92552	642948.2	3200619	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	3010	30-40	W
16280	74 - 83	74	83	6	82.46602	28.96161	642851.5	3204617	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	3241	30-40	E
16281	74 - 79	74	79	6	82.46506	29.03379	642658.1	3212615	44	High Mour	DOLPA	Mudkechu	NA	NA	3352	30-40	NW
16282	74 - 75	74	75	6	82.46409	29.10598	642464.7	3220613	44	High Mour	DOLPA	Mudkechu	NA	NA	3498	10-30	W
16283	74 - 73	74	73	6	82.46361	29.14207	642368	3224612	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3433	10-30	SE
16284	74 - 71	74	71	6	82.46312	29.17816	642271.3	3228610	44	High Mour	JUMLA	Guthichau	NA	NA	3350	<10	SW
16285	74 - 49	74	49	6	82.45783	29.57516	641207.6	3272598	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2865	30-40	SW
16286	74 - 47	74	47	6	82.45735	29.61125	641110.9	3276596	44	High Mour	MUGU	Mugum Ka	NA	NA	3386	>40	NE
16287	74 - 43	74	43	6	82.4564	29.68342	640917.5	3284594	44	High Hima	MUGU	Mugum Ka	NA	NA	3686	30-40	E
16288	76 - 105	76	105	6	82.51223	28.56501	647913.4	3160727	44	Middle Mc	RUKUM_V	Musikot	NA	NA	2007	>40	NW
16289	76 - 99	76	99	6	82.51082	28.67329	647623.3	3172723	44	High Mour	RUKUM_V	Banfikot	NA	NA	1380	>40	SE
16290	76 - 97	76	97	6	82.51035	28.70938	647526.6	3176722	44	High Mour	RUKUM_V	Banfikot	NA	NA	2094	10-30	N
16291	76 - 95	76	95	6	82.50988	28.74547	647429.9	3180721	44	High Mour	RUKUM_V	Banfikot	NA	NA	3188	>40	NE
16292	76 - 93	76	93	6	82.50941	28.78157	647333.2	3184720	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2019	>40	N
16293	76 - 91	76	91	6	82.50893	28.81766	647236.5	3188719	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2276	30-40	NW
16294	76 - 85	76	85	6	82.50752	28.92552	646946.4	3200715	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	1432	>40	SE
16295	76 - 83	76	83	6	82.50705	28.96203	646849.7	3204714	44	High Mour	IAJARKOT	Tribeni Na	NA	NA	1821	>40	S
16296	76 - 79	76	79	6	82.50612	29.03421	646656.3	3212712	44	High Mour	DOLPA	Mudkechu	NA	NA	3544	>40	W
16297	76 - 75	76	75	6	82.50518	29.1064	646462.9	3220709	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2795	30-40	W
16298	76 - 61	76	61	6	82.50191	29.35903	645785.9	3248701	44	High Hima	JUMLA	Patrasi	NA	NA	3839	10-30	N
16299	76 - 49	76	49	6	82.49911	29.57557	645205.7	3272694	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3050	>40	W
16300	76 - 47	76	47	6	82.49865	29.61166	645109	3276693	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3317	10-30	W
16301	76 - 31	76	31	6	82.49494	29.90036	644335.4	3308684	44	High Hima	MUGU	Mugum Ka	NA	NA	4598	10-30	SW
16302	78 - 103	78	103	6	82.55265	28.60151	651814.8	3164822	44	High Mour	RUKUM_V	Musikot	NA	NA	2358	10-30	SW
16303	78 - 99	78	99	6	82.55174	28.6737	651621.4	3172820	44	High Mour	RUKUM_V	Banfikot	NA	NA	1680	>40	SE
16304	78 - 97	78	97	6	82.55128	28.70979	651524.7	3176819	44	High Mour	RUKUM_V	Banfikot	NA	NA	2430	30-40	NE
16305	78 - 95	78	95	6	82.55082	28.74588	651428	3180818	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3271	10-30	NE
16306	78 - 91	78	91	6	82.54991	28.81807	651234.6	3188815	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3263	>40	SW
16307	78 - 89	78	89	6	82.54945	28.85416	651137.9	3192814	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2900	>40	NW
16308	78 - 87	78	87	6	82.549	28.89025	651041.2	3196813	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3319	10-30	NW
16309	78 - 85	78	85	6	82.54854	28.92634	650944.5	3200812	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2544	>40	E
16310	78 - 83	78	83	6	82.54809	28.96244	650847.8	3204811	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2343	30-40	NW
16311	78 - 75	78	75	6	82.54627	29.1068	650461	3220806	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2886	10-30	NW
16312	78 - 51	78	51	6	82.54084	29.53988	649300.5	3268792	44	High Hima	MUGU	Mugum Ka	SPNP	1	3720	>40	SE
16313	78 - 45	78	45	6	82.53949	29.64815	649010.4	3280789	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3786	30-40	N
16314	78 - 37	78	37	6	82.53769	29.7925	648623.6	3296784	44	High Hima	MUGU	Mugum Ka	NA	NA	3569	<10	W
16315	80 - 99	80	99	6	82.59266	28.67409	655619.6	3172917	44	High Mour	RUKUM_V	Banfikot	NA	NA	2592	30-40	S
16316	80 - 91	80	91	6	82.59088	28.81846	655232.8	3188912	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3978	10-30	NW
16317	80 - 85	80	85	6	82.58956	28.92674	654942.6	3200909	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2873	10-30	E
16318	80 - 83	80	83	6	82.58912	28.96283	654845.9	3204907	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2737	>40	N
16319	80 - 79	80	79	6	82.58824	29.03501	654652.5	3212905	44	High Mour	DOLPA	Mudkechu	NA	NA	2809	10-30	NW
16320	82 - 85	82	85	6	82.63058	28.92712	658940.8	3201005	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3074	30-40	N
16321	82 - 81	82	81	6	82.62972	28.9993	658747.4	3209003	44	High Mour	DOLPA	Tripurasur	NA	NA	2863	10-30	E
16322	82 - 79	82	79	6	82.6293	29.03539	658650.7	3213002	44	High Mour	DOLPA	Mudkechu	NA	NA	3760	>40	SW
16323	82 - 77	82	77	6	82.62887	29.07148	658554	3217001	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3919	10-30	NW
16324	82 - 75	82	75	6	82.62845	29.10757	658457.3	3220999	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3750	10-30	NW
16325	82 - 69	82	69	6	82.62717	29.21584	658167.1	3232996	44	High Hima	DOLPA	Jagadulla	SPNP	1	3928	30-40	NE
16326	84 - 87	84	87	6	82.67201	28.8914	663035.6	3197103	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3253	10-30	N
16327	84 - 85	84	85	6	82.67159	28.92749	662938.9	3201102	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3472	30-40	NE
16328	84 - 83	84	83	6	82.67118	28.96358	662842.2	3205101	44	High Mour	DOLPA	Tripurasur	NA	NA	3236	>40	E
16329	84 - 81	84	81	6	82.67077	28.99967	662745.5	3209100	44	High Mour	DOLPA	Tripurasur	NA	NA	1821	30-40	NE
16330	84 - 79	84	79	6	82.67036	29.03576	662648.8	3213099	44	High Mour	DOLPA	Tripurasur	NA	NA	3478	30-40	S
16331	84 - 77	84	77	6	82.66994	29.07185	662552.1	3217097	44	High Mour	DOLPA	Tripurasur	NA	NA	3750	30-40	N
16332	84 - 73	84	73	6	82.66912	29.14403	662358.7	3225095	44	High Mour	DOLPA	Jagadulla	SPNP	1	3534	30-40	W
16333	84 - 67	84	67	6	82.66789	29.2523	662068.6	3237091	44	High Hima	DOLPA	Jagadulla	SPNP	1	4070	30-40	NW
16334	86 - 83	86	83	6	82.71221	28.96394	666840.4	3205198	44	High Mour	DOLPA	Tripurasur	NA	NA	2629	30-40	N
16335	86 - 81	86	81	6	82.71181	29.00003	666743.6	3209196	44	High Mour	DOLPA	Tripurasur	NA	NA	1812	10-30	W
16336	86 - 79	86	79	6	82.71142	29.03612	666646.9	3213195	44	High Mour	DOLPA	Tripurasur	NA	NA	3597	30-40	NE
16337	86 - 77	86	77	6	82.71102	29.07221	666550.2	3217194	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2974	10-30	E
16338	86 - 67	86	67	6	82.70904	29.25265	666066.7	3237188	44	High Hima	DOLPA	Jagadulla	SPNP	1	4491	30-40	NE
16339	86 - 53	86	53	6	82.70628	29.50527	665389.7	3265180	44	High Hima	MUGU	Mugum Ka	SPNP	1	4658	30-40	N
16340	86 - 45	86	45	6	82.70472	29.64961	665002.9	3281175	44	High Hima	MUGU	Mugum Ka	SPNP	1	3807	>40	W
16341	88 - 87	88	87	6	82.75401	28.8921	671031.9	3197297	44	High Hima	DOLPA	Thuli Bher	NA	NA	3899	10-30	NW
16342	88 - 85	88	85	6	82.75363	28.98289	670935.2	3201295	44	High Hima	DOLPA	Tripurasur	NA	NA	4115	30-40	NE
16343	88 - 79	88	79	6	82.75247	29.03646	670645.1	3213292	44	High Mour	DOLPA	Tripurasur	NA	NA	2632	30-40	N
16344	88 - 77	88	77	6	82.75209	29.07255	670548.4	3217291	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2947	>40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16345	88 - 53	88	53	6	82.74753	29.5056	669387.9	3265277	44	High Hima	DOLPA	Shey Phok	SPNP	1	4001	10-30	SE
16346	90 - 89	90	89	6	82.79538	28.85634	675126.8	3193394	44	High Mour	DOLPA	Thuli Bher	NA	NA	3828	30-40	NW
16347	90 - 87	90	87	6	82.79501	28.89243	675030	3197393	44	High Mour	DOLPA	Thuli Bher	NA	NA	3482	10-30	E
16348	90 - 85	90	85	6	82.79464	28.92852	674933.3	3201392	44	High Mour	DOLPA	Thuli Bher	NA	NA	3000	>40	S
16349	90 - 83	90	83	6	82.79427	28.96461	674836.6	3205391	44	High Mour	DOLPA	Thuli Bher	NA	NA	3659	30-40	W
16350	90 - 81	90	81	6	82.7939	29.0007	674739.9	3209390	44	High Mour	DOLPA	Tripurasur	NA	NA	2738	10-30	NE
16351	90 - 55	90	55	6	82.78914	29.46984	673482.7	3261375	44	High Hima	DOLPA	Shey Phok	SPNP	1	3725	10-30	NE
16352	92 - 87	92	87	6	82.83601	28.89275	679028.2	3197490	44	High Hima	DOLPA	Thuli Bher	NA	NA	3507	10-30	N
16353	92 - 85	92	85	6	82.83566	28.92884	678931.5	3201489	44	High Mour	DOLPA	Thuli Bher	NA	NA	3075	30-40	NW
16354	92 - 83	92	83	6	82.8353	28.96493	678834.8	3205488	44	High Mour	DOLPA	Thuli Bher	NA	NA	2869	>40	NW
16355	92 - 81	92	81	6	82.83494	29.00102	678738.1	3209486	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2763	>40	SW
16356	92 - 79	92	79	6	82.83459	29.03711	678641.3	3213485	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3347	30-40	W
16357	92 - 71	92	71	6	82.83318	29.18146	678254.5	3229481	44	High Hima	DOLPA	Shey Phok	SPNP	1	4507	>40	N
16358	94 - 89	94	89	6	82.87736	28.85697	683123	3193588	44	High Mour	DOLPA	Thuli Bher	NA	NA	3770	30-40	NE
16359	94 - 87	94	87	6	82.87701	28.89306	683026.3	3197587	44	High Mour	DOLPA	Thuli Bher	NA	NA	2913	10-30	S
16360	94 - 83	94	83	6	82.87633	28.96524	682832.9	3205584	44	High Mour	DOLPA	Thuli Bher	NA	NA	2488	30-40	NE
16361	94 - 81	94	81	6	82.87599	29.00132	682736.2	3209583	44	High Mour	DOLPA	Tripurasur	SPNP	1	3672	30-40	NE
16362	94 - 77	94	77	6	82.87531	29.0735	682542.8	3217581	44	High Mour	DOLPA	Shey Phok	SPNP	1	3887	10-30	SE
16363	94 - 75	94	75	6	82.87497	29.10959	682446.1	3221580	44	High Mour	DOLPA	Shey Phok	SPNP	1	3219	30-40	SE
16364	94 - 73	94	73	6	82.87463	29.14567	682349.3	3225578	44	High Hima	DOLPA	Shey Phok	SPNP	1	3356	>40	N
16365	96 - 89	96	89	6	82.91834	28.85727	687121.2	3193685	44	High Mour	DOLPA	Thuli Bher	NA	NA	4449	30-40	E
16366	96 - 87	96	87	6	82.91801	28.89336	687024.5	3197683	44	High Mour	DOLPA	Thuli Bher	NA	NA	3226	10-30	N
16367	96 - 85	96	85	6	82.91768	28.92944	686927.7	3201682	44	High Mour	DOLPA	Thuli Bher	NA	NA	2268	30-40	NW
16368	96 - 83	96	83	6	82.91736	28.96553	686831	3205681	44	High Mour	DOLPA	Thuli Bher	NA	NA	3741	10-30	SW
16369	96 - 81	96	81	6	82.91703	29.00162	686734.3	3209680	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	2781	>40	N
16370	96 - 79	96	79	6	82.9167	29.03771	686637.6	3213679	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	3067	30-40	N
16371	96 - 75	96	75	6	82.91605	29.10988	686444.2	3221676	44	High Hima	DOLPA	Shey Phok	SPNP	1	3533	>40	S
16372	96 - 53	96	53	6	82.91251	29.50682	685380.3	3265663	44	High Hima	DOLPA	Shey Phok	SPNP	1	4393	10-30	NW
16373	98 - 89	98	89	6	82.95933	28.85755	691119.3	3193781	44	High Mour	DOLPA	Kaike	NA	NA	3882	30-40	SE
16374	98 - 87	98	87	6	82.95901	28.89364	691022.6	3197780	44	High Mour	DOLPA	Kaike	NA	NA	3262	30-40	NE
16375	98 - 85	98	85	6	82.9587	28.92973	690925.9	3201779	44	High Mour	DOLPA	Kaike	NA	NA	2486	>40	E
16376	98 - 53	98	53	6	82.95376	29.50709	689378.5	3265760	44	High Hima	DOLPA	Shey Phok	SPNP	1	4593	30-40	NW
16377	100 - 89	100	89	6	83.00031	28.85782	695117.5	3193878	44	High Mour	DOLPA	Kaike	NA	NA	2921	10-30	NE
16378	100 - 87	100	87	6	83.00001	28.89391	695020.7	3197877	44	High Mour	DOLPA	Kaike	NA	NA	3480	30-40	W
16379	100 - 69	100	69	6	82.99734	29.21868	694150.3	3233866	44	High Hima	DOLPA	Shey Phok	SPNP	1	3951	30-40	NW
16380	102 - 85	102	85	6	83.04072	28.93025	698922.2	3201972	44	High Hima	DOLPA	Kaike	NA	NA	3429	>40	SE
16381	102 - 63	102	63	6	83.03763	29.32718	697858.3	3245959	44	High Hima	DOLPA	Shey Phok	SPNP	1	4769	10-30	SE
16382	104 - 87	104	87	6	83.08201	28.89441	703017	3198070	44	High Mour	DOLPA	Chharka T	NA	NA	2945	30-40	S
16383	104 - 83	104	83	6	83.08146	28.96658	702823.6	3206068	44	High Hima	DOLPA	Chharka T	NA	NA	3617	30-40	N
16384	118 - 87	118	87	6	83.36897	28.89578	731004	3198747	44	High Hima	DOLPA	Chharka T	NA	NA	3680	>40	E
16385	4 - 86	4	86	6	81.05191	28.88492	505061.4	3195237	44	Siwalik	SURKHET	Chaukune	NA	NA	443	10-30	S
16386	4 - 84	4	84	6	81.05093	28.92101	504964.7	3199236	44	Middle Mc	SURKHET	Chaukune	NA	NA	1176	10-30	W
16387	4 - 82	4	82	6	81.04996	28.95711	504868	3203234	44	Middle Mc	SURKHET	Chaukune	NA	NA	1061	30-40	S
16388	6 - 86	6	86	6	81.09292	28.88578	509060.2	3195334	44	Siwalik	SURKHET	Chaukune	NA	NA	525	10-30	W
16389	6 - 84	6	84	6	81.09196	28.92187	508963.5	3199333	44	Middle Mc	SURKHET	Chaukune	NA	NA	961	10-30	E
16390	6 - 82	6	82	6	81.091	28.95796	508866.8	3203332	44	Middle Mc	SURKHET	Chaukune	NA	NA	618	30-40	NE
16391	8 - 84	8	84	6	81.13298	28.92271	512962.3	3199430	44	Middle Mc	SURKHET	Chaukune	NA	NA	1196	>40	NE
16392	10 - 88	10	88	6	81.17587	28.85136	517154.5	3191530	44	Siwalik	SURKHET	Chaukune	NA	NA	422	<10	NE
16393	12 - 86	12	86	6	81.21596	28.88827	521056.7	3195626	44	Middle Mc	SURKHET	Chaukune	NA	NA	1045	10-30	SW
16394	14 - 92	14	92	6	81.25968	28.78079	525345.6	3183727	44	Siwalik	SURKHET	Chaukune	NA	NA	555	10-30	W
16395	14 - 88	14	88	6	81.25787	28.85298	525152.2	3191725	44	Siwalik	SURKHET	Chaukune	NA	NA	556	10-30	S
16396	14 - 86	14	86	6	81.25697	28.88908	525055.5	3195724	44	Middle Mc	SURKHET	Chaukune	NA	NA	1145	10-30	NE
16397	16 - 98	16	98	6	81.30331	28.6733	529634.5	3171828	44	Siwalik	SURKHET	Panchpuri	NA	NA	322	30-40	S
16398	16 - 96	16	96	6	81.30242	28.70939	529537.8	3175827	44	Siwalik	SURKHET	Panchpuri	NA	NA	546	>40	N
16399	16 - 94	16	94	6	81.30153	28.74549	529441.1	3179826	44	Siwalik	SURKHET	Panchpuri	NA	NA	672	<10	SE
16400	16 - 92	16	92	6	81.30065	28.78159	529344.4	3183825	44	Siwalik	SURKHET	Chaukune	NA	NA	326	10-30	S
16401	16 - 90	16	90	6	81.29976	28.81768	529247.7	3187823	44	Siwalik	SURKHET	Chaukune	NA	NA	408	<10	SE
16402	16 - 86	16	86	6	81.29798	28.88987	529054.4	3195821	44	Middle Mc	SURKHET	Chaukune	NA	NA	1685	10-30	S
16403	18 - 100	18	100	6	81.34511	28.63798	533730	3167927	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	889	10-30	N
16404	18 - 98	18	98	6	81.34424	28.67408	533633.3	3171926	44	Siwalik	SURKHET	Panchpuri	NA	NA	592	10-30	NE
16405	18 - 96	18	96	6	81.34336	28.71017	533536.6	3175924	44	Siwalik	SURKHET	Panchpuri	NA	NA	868	<10	NE
16406	18 - 94	18	94	6	81.34249	28.74627	533439.9	3179923	44	Siwalik	SURKHET	Panchpuri	NA	NA	594	10-30	E
16407	18 - 92	18	92	6	81.34162	28.78237	533343.2	3183922	44	Siwalik	SURKHET	Panchpuri	NA	NA	312	<10	NW
16408	18 - 90	18	90	6	81.34075	28.81846	533246.6	3187921	44	Siwalik	SURKHET	Panchpuri	NA	NA	343	<10	W
16409	18 - 88	18	88	6	81.33987	28.85456	533149.9	3191920	44	Middle Mc	SURKHET	Chaukune	NA	NA	704	<10	SE
16410	18 - 86	18	86	6	81.339	28.89065	533053.2	3195918	44	Middle Mc	SURKHET	Chaukune	NA	NA	782	>40	NE
16411	21 - 100	21	100	6	81.38602	28.63875	537728.8	3168024	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	847	30-40	NW
16412	21 - 98	21	98	6	81.38517	28.67485	537632.1	3172023	44	Siwalik	SURKHET	Barahtal	NA	NA	394	<10	NE
16413	21 - 96	21	96	6	81.38431	28.71094	537535.4	3176022	44	Siwalik	SURKHET	Panchpuri	NA	NA	613	10-30	NW
16414	21 - 90	21	90	6	81.38173	28.81923	537245.4	3188018	44	Siwalik	SURKHET	Panchpuri	NA	NA	473	10-30	SW
16415	21 - 88	21	88	6	81.38087	28.85533	537148.7	3192017	44	Middle Mc	SURKHET	Panchpuri	NA	NA	1522	30-40	SW
16416	23 - 102	23	102	6	81.42778	28.60341	541824.3	3164123	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	863	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16417	23 - 100	23	100	6	81.42694	28.6395	541727.6	3168121	44	Siwalik	SURKHET	Barahtal	NA	NA	632	<10	W
16418	23 - 96	23	96	6	81.42525	28.7117	541534.3	3176119	44	Siwalik	SURKHET	Barahtal	NA	NA	322	<10	E
16419	23 - 94	23	94	6	81.42441	28.7478	541437.6	3180118	44	Siwalik	SURKHET	Barahtal	NA	NA	515	10-30	SW
16420	23 - 90	23	90	6	81.42272	28.81999	541244.2	3188116	44	Middle M	SURKHET	Panchpuri	NA	NA	662	10-30	S
16421	23 - 88	23	88	6	81.42187	28.85609	541147.6	3192114	44	Middle M	SURKHET	Panchpuri	NA	NA	1651	10-30	NE
16422	23 - 16	23	16	6	81.39115	30.15542	537667	3336072	44	High Hima	HUMLA	Namkha	NA	NA	4301	>40	NE
16423	25 - 104	25	104	6	81.46952	28.56805	545919.8	3160221	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	858	10-30	E
16424	25 - 102	25	102	6	81.46869	28.60415	545823.2	3164220	44	Siwalik	SURKHET	Barahtal	NA	NA	575	10-30	SE
16425	25 - 100	25	100	6	81.46786	28.64025	545726.5	3168219	44	Siwalik	SURKHET	Barahtal	NA	NA	549	10-30	N
16426	25 - 98	25	98	6	81.46703	28.67635	545629.8	3172218	44	Siwalik	SURKHET	Barahtal	NA	NA	687	10-30	W
16427	25 - 96	25	96	6	81.4662	28.71244	545533.1	3176216	44	Siwalik	SURKHET	Barahtal	NA	NA	605	10-30	E
16428	25 - 94	25	94	6	81.46537	28.74854	545436.4	3180215	44	Siwalik	SURKHET	Barahtal	NA	NA	611	10-30	SW
16429	25 - 90	25	90	6	81.46371	28.82073	545243.1	3188213	44	Middle M	SURKHET	Panchpuri	NA	NA	1369	10-30	NW
16430	25 - 86	25	86	6	81.46204	28.89293	545049.7	3196211	44	Middle M	SURKHET	Panchpuri	NA	NA	557	10-30	N
16431	25 - 82	25	82	6	81.46038	28.96512	544856.3	3204208	44	Middle M	DAILEKH	Aathabis	NA	NA	1466	10-30	SE
16432	25 - 78	25	78	6	81.45871	29.03731	544663	3212206	44	Middle M	DAILEKH	Aathabis	NA	NA	1281	30-40	SE
16433	25 - 20	25	20	6	81.43437	30.08399	541859.2	3328172	44	High Hima	HUMLA	Namkha	NA	NA	4681	30-40	NW
16434	27 - 104	27	104	6	81.5104	28.56378	549918.7	3160319	44	Siwalik	SURKHET	Barahtal	NA	NA	480	10-30	NE
16435	27 - 102	27	102	6	81.50959	28.60488	549822	3164317	44	Siwalik	SURKHET	Barahtal	NA	NA	452	10-30	W
16436	27 - 100	27	100	6	81.50878	28.64098	549725.3	3168316	44	Siwalik	SURKHET	Barahtal	NA	NA	989	10-30	E
16437	27 - 98	27	98	6	81.50796	28.67708	549628.6	3172315	44	Middle M	SURKHET	Barahtal	NA	NA	779	<10	W
16438	27 - 92	27	92	6	81.50551	28.78537	549338.6	3184311	44	Middle M	SURKHET	Barahtal	NA	NA	724	30-40	N
16439	27 - 86	27	86	6	81.50306	28.89366	549048.5	3196308	44	Middle M	DAILEKH	Chamunda	NA	NA	843	10-30	S
16440	27 - 84	27	84	6	81.50224	28.92975	548951.9	3200307	44	Middle M	DAILEKH	Aathabis	NA	NA	834	10-30	SE
16441	27 - 82	27	82	6	81.50143	28.96585	548855.2	3204306	44	Middle M	DAILEKH	Aathabis	NA	NA	1003	10-30	NE
16442	27 - 76	27	76	6	81.49897	29.07414	548565.1	3216302	44	Middle M	DAILEKH	Aathabis	NA	NA	1183	10-30	N
16443	27 - 70	27	70	6	81.49651	29.18242	548275.1	3228299	44	High Mour	KALIKOT	Naraharin	NA	NA	2661	10-30	SE
16444	27 - 68	27	68	6	81.49569	29.21852	548178.4	3232297	44	High Mour	KALIKOT	Naraharin	NA	NA	2532	>40	SE
16445	27 - 66	27	66	6	81.49487	29.25461	548081.7	3236296	44	High Mour	KALIKOT	Naraharin	NA	NA	2998	10-30	E
16446	27 - 20	27	20	6	81.47587	30.08473	545858	3328269	44	High Hima	HUMLA	Namkha	NA	NA	4085	30-40	NW
16447	29 - 106	29	106	6	81.5521	28.53341	554014.2	3156417	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	631	30-40	NE
16448	29 - 104	29	104	6	81.5513	28.5695	553917.5	3160416	44	Siwalik	SURKHET	Birendran	NA	NA	476	10-30	N
16449	29 - 102	29	102	6	81.55049	28.6056	553820.8	3164415	44	Siwalik	SURKHET	Birendran	NA	NA	455	<10	E
16450	29 - 96	29	96	6	81.54809	28.71389	553530.8	3176411	44	Middle M	SURKHET	Barahtal	NA	NA	819	30-40	SW
16451	29 - 88	29	88	6	81.54488	28.85828	553144.1	3192406	44	Middle M	DAILEKH	Dullu	NA	NA	1251	10-30	SW
16452	29 - 86	29	86	6	81.54408	28.89438	553047.4	3196405	44	Middle M	DAILEKH	Dullu	NA	NA	845	10-30	W
16453	29 - 82	29	82	6	81.54247	28.96657	552854	3204403	44	Middle M	DAILEKH	Thantikan	NA	NA	898	30-40	E
16454	29 - 78	29	78	6	81.54086	29.03876	552660.7	3212401	44	High Mour	DAILEKH	Thantikan	NA	NA	2330	30-40	NE
16455	29 - 76	29	76	6	81.54006	29.07486	552564	3216399	44	Middle M	DAILEKH	Aathabis	NA	NA	1819	30-40	SW
16456	29 - 72	29	72	6	81.53845	29.14705	552370.6	3224397	44	High Mour	KALIKOT	Naraharin	NA	NA	2191	10-30	E
16457	29 - 70	29	70	6	81.53764	29.18314	552273.9	3228396	44	High Mour	KALIKOT	Naraharin	NA	NA	1990	10-30	NE
16458	29 - 68	29	68	6	81.53683	29.21924	552177.2	3232395	44	High Mour	KALIKOT	Naraharin	NA	NA	1871	<10	SE
16459	29 - 66	29	66	6	81.53603	29.25533	552080.6	3236394	44	High Mour	KALIKOT	Naraharin	NA	NA	2500	10-30	NW
16460	29 - 64	29	64	6	81.53522	29.29142	551983.9	3240392	44	High Mour	KALIKOT	Naraharin	NA	NA	3082	30-40	NW
16461	29 - 18	29	18	6	81.51656	30.12154	549760.2	3332365	44	High Hima	HUMLA	Namkha	NA	NA	4211	>40	E
16462	29 - 16	29	16	6	81.51574	30.15763	549663.5	3336364	44	High Hima	HUMLA	Namkha	NA	NA	3398	>40	S
16463	31 - 106	31	106	6	81.59297	28.53411	558013	3156514	44	Siwalik	SURKHET	Birendran	NA	NA	814	10-30	N
16464	31 - 96	31	96	6	81.58904	28.7146	557529.6	3176509	44	Middle M	DAILEKH	Gurans	NA	NA	1531	10-30	NW
16465	31 - 92	31	92	6	81.58746	28.78679	557336.3	3184506	44	Middle M	DAILEKH	Dullu	NA	NA	645	10-30	S
16466	31 - 82	31	82	6	81.58352	28.96728	556852.9	3204500	44	Middle M	DAILEKH	Chamunda	NA	NA	1366	30-40	W
16467	31 - 80	31	80	6	81.58273	29.00337	556756.2	3208499	44	Middle M	DAILEKH	Thantikan	NA	NA	1348	30-40	W
16468	31 - 78	31	78	6	81.58194	29.03947	556659.5	3212498	44	High Mour	DAILEKH	Thantikan	NA	NA	2038	10-30	S
16469	31 - 74	31	74	6	81.58035	29.11166	556466.1	3220496	44	High Mour	KALIKOT	Kalika	NA	NA	2253	10-30	NE
16470	31 - 72	31	72	6	81.57956	29.14775	556369.5	3224494	44	High Mour	KALIKOT	Naraharin	NA	NA	865	>40	SE
16471	31 - 68	31	68	6	81.57798	29.21994	556176.1	3232492	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3043	10-30	NE
16472	31 - 66	31	66	6	81.57719	29.25604	556079.4	3236491	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2535	>40	N
16473	31 - 22	31	22	6	81.55967	30.05007	553952.4	3324465	44	High Hima	HUMLA	Namkha	NA	NA	3433	>40	SE
16474	31 - 18	31	18	6	81.55807	30.12225	553759	3332463	44	High Hima	HUMLA	Namkha	NA	NA	4098	30-40	NW
16475	31 - 12	31	12	6	81.55567	30.23052	553469	3344459	44	High Hima	HUMLA	Namkha	NA	NA	4115	30-40	NW
16476	33 - 110	33	110	6	81.63539	28.46261	562205.3	3148614	44	Siwalik	SURKHET	Bherigang	NA	NA	1013	30-40	W
16477	33 - 108	33	108	6	81.63462	28.49871	562108.6	3152613	44	Siwalik	SURKHET	Bherigang	NA	NA	884	30-40	NE
16478	33 - 106	33	106	6	81.63385	28.53481	562011.9	3156612	44	Siwalik	SURKHET	Birendran	NA	NA	678	<10	S
16479	33 - 100	33	100	6	81.63153	28.6431	561721.8	3168608	44	Middle M	SURKHET	Birendran	NA	NA	1353	30-40	S
16480	33 - 98	33	98	6	81.63076	28.6792	561625.2	3172607	44	Middle M	SURKHET	Birendran	NA	NA	1868	30-40	N
16481	33 - 96	33	96	6	81.62998	28.71529	561528.5	3176606	44	Middle M	DAILEKH	Gurans	NA	NA	1465	30-40	NW
16482	33 - 88	33	88	6	81.62689	28.85968	561141.7	3192601	44	Middle M	DAILEKH	Dullu	NA	NA	1008	10-30	S
16483	33 - 86	33	86	6	81.62611	28.89578	561045.1	3196600	44	Middle M	DAILEKH	Bhairabi	NA	NA	1290	10-30	SE
16484	33 - 80	33	80	6	81.62379	29.00407	560755	3208597	44	High Mour	DAILEKH	Bhairabi	NA	NA	1556	10-30	S
16485	33 - 78	33	78	6	81.62301	29.04016	560658.3	3212595	44	High Mour	DAILEKH	Bhairabi	NA	NA	2801	30-40	S
16486	33 - 76	33	76	6	81.62223	29.07626	560561.7	3216594	44	High Mour	KALIKOT	Kalika	NA	NA	2740	10-30	NW
16487	33 - 72	33	72	6	81.62068	29.14845	560368.3	3224592	44	High Mour	KALIKOT	Khandach	NA	NA	2157	10-30	W
16488	33 - 70	33	70	6	81.6199	29.18454	560271.6	3228591	44	High Mour	KALIKOT	Khandach	NA	NA	1022	>40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16489	33 - 64	33	64	6	81.61757	29.29283	559981.6	3240587	44	High Mour	KALIKOT	Sanni Tribi	NA	NA	2821	10-30	S
16490	33 - 26	33	26	6	81.60273	29.97858	558144.6	3316565	44	High Hima	HUMLA	Namkha	NA	NA	3353	10-30	NW
16491	33 - 22	33	22	6	81.60116	30.05076	557951.2	3324563	44	High Mour	HUMLA	Namkha	NA	NA	3667	10-30	NE
16492	33 - 20	33	20	6	81.60037	30.08685	557854.6	3328561	44	High Mour	HUMLA	Namkha	NA	NA	3702	>40	E
16493	35 - 112	35	112	6	81.677	28.42719	566300.8	3144713	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	902	30-40	N
16494	35 - 110	35	110	6	81.67624	28.46329	566204.1	3148711	44	Siwalik	SURKHET	Bherigang	NA	NA	939	10-30	SW
16495	35 - 108	35	108	6	81.67548	28.49939	566107.4	3152710	44	Siwalik	SURKHET	Bherigang	NA	NA	807	10-30	NW
16496	35 - 106	35	106	6	81.67473	28.53549	566010.7	3156709	44	Siwalik	SURKHET	Birendran	NA	NA	539	10-30	E
16497	35 - 100	35	100	6	81.67245	28.64378	565720.7	3168706	44	Middle Mc	SURKHET	Birendran	NA	NA	1176	30-40	SW
16498	35 - 94	35	94	6	81.67017	28.75207	565430.6	3180702	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	859	30-40	SW
16499	35 - 90	35	90	6	81.66865	28.82427	565237.3	3188700	44	Middle Mc	DAILEKH	Dullu	NA	NA	885	10-30	E
16500	35 - 88	35	88	6	81.66789	28.86036	565140.6	3192699	44	Middle Mc	DAILEKH	Bhairabi	NA	NA	913	10-30	NE
16501	35 - 86	35	86	6	81.66713	28.89646	565043.9	3196697	44	Middle Mc	DAILEKH	Mahabu	NA	NA	966	10-30	SE
16502	35 - 80	35	80	6	81.66485	29.00475	564753.9	3208694	44	High Mour	DAILEKH	Bhairabi	NA	NA	1792	10-30	W
16503	35 - 76	35	76	6	81.66332	29.07694	564560.5	3216692	44	High Mour	KALIKOT	Kalika	NA	NA	1829	30-40	SW
16504	35 - 70	35	70	6	81.66104	29.18523	564270.4	3228688	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2048	10-30	SE
16505	35 - 68	35	68	6	81.66027	29.22132	564173.8	3232687	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1132	10-30	NW
16506	35 - 66	35	66	6	81.65951	29.25741	564077.1	3236686	44	High Mour	KALIKOT	Raskot	NA	NA	1832	30-40	NE
16507	35 - 64	35	64	6	81.65875	29.29351	563980.4	3240685	44	High Mour	KALIKOT	Raskot	NA	NA	2795	10-30	SW
16508	35 - 26	35	26	6	81.64418	29.97927	562143.4	3316662	44	High Hima	HUMLA	Namkha	NA	NA	3753	>40	NW
16509	35 - 24	35	24	6	81.64341	30.01536	562046.8	3320661	44	High Mour	HUMLA	Namkha	NA	NA	3335	>40	NE
16510	35 - 22	35	22	6	81.64264	30.05145	561950.1	3324660	44	High Mour	HUMLA	Namkha	NA	NA	3449	30-40	SW
16511	37 - 114	37	114	6	81.71858	28.39176	570396.3	3140811	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	960	10-30	NE
16512	37 - 112	37	112	6	81.71783	28.42786	570299.6	3144810	44	Siwalik	SURKHET	Bherigang	NA	NA	927	<10	SW
16513	37 - 110	37	110	6	81.71709	28.46396	570202.9	3148809	44	Siwalik	SURKHET	Bherigang	NA	NA	574	<10	NW
16514	37 - 106	37	106	6	81.7156	28.53616	570009.6	3156806	44	Siwalik	SURKHET	Lekbeshi	NA	NA	554	10-30	NE
16515	37 - 104	37	104	6	81.71486	28.57226	569912.9	3160805	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	769	30-40	W
16516	37 - 102	37	102	6	81.71411	28.60835	569816.2	3164804	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1511	30-40	NE
16517	37 - 100	37	100	6	81.71337	28.64445	569719.5	3168803	44	Middle Mc	SURKHET	Birendran	NA	NA	1573	10-30	S
16518	37 - 98	37	98	6	81.71262	28.68055	569622.8	3172802	44	Middle Mc	DAILEKH	Gurans	NA	NA	1405	>40	NE
16519	37 - 86	37	86	6	81.70815	28.89713	569042.7	3196795	44	Middle Mc	DAILEKH	Narayan	NA	NA	1221	>40	W
16520	37 - 84	37	84	6	81.7074	28.93323	568946.1	3200794	44	Middle Mc	DAILEKH	Mahabu	NA	NA	1860	30-40	W
16521	37 - 80	37	80	6	81.70591	29.00542	568752.7	3208791	44	High Mour	DAILEKH	Mahabu	NA	NA	2733	>40	NW
16522	37 - 78	37	78	6	81.70516	29.04151	568656	3212790	44	High Mour	KALIKOT	Mahawai	NA	NA	2911	10-30	N
16523	37 - 76	37	76	6	81.70441	29.07761	568559.3	3216789	44	High Mour	KALIKOT	Mahawai	NA	NA	2725	10-30	N
16524	37 - 66	37	66	6	81.70067	29.25808	568075.9	3236783	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1027	>40	NW
16525	37 - 24	37	24	6	81.68488	30.01603	566045.6	3320759	44	High Mour	HUMLA	Namkha	NA	NA	3562	10-30	N
16526	37 - 20	37	20	6	81.68337	30.08821	565852.2	3328756	44	High Hima	HUMLA	Namkha	NA	NA	4003	30-40	SE
16527	39 - 118	39	118	6	81.76086	28.32022	574588.5	3132911	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	621	10-30	W
16528	39 - 116	39	116	6	81.76013	28.35632	574491.8	3136910	44	Siwalik	SALYAN	Kalimati	NA	NA	581	30-40	W
16529	39 - 114	39	114	6	81.7594	28.39242	574395.1	3140909	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	780	10-30	N
16530	39 - 108	39	108	6	81.75721	28.50072	574105.1	3152905	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	605	10-30	SW
16531	39 - 106	39	106	6	81.75648	28.53681	574008.4	3156904	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	987	10-30	W
16532	39 - 100	39	100	6	81.75429	28.64511	573718.4	3168900	44	Middle Mc	DAILEKH	Gurans	NA	NA	2002	10-30	NE
16533	39 - 98	39	98	6	81.75356	28.68121	573621.7	3172899	44	Middle Mc	DAILEKH	Gurans	NA	NA	1320	10-30	S
16534	39 - 94	39	94	6	81.75209	28.7534	573428.3	3180897	44	Middle Mc	DAILEKH	Dungeshw	NA	NA	2053	30-40	S
16535	39 - 90	39	90	6	81.75063	28.82559	573235	3188895	44	Middle Mc	DAILEKH	Narayan	NA	NA	1031	30-40	SW
16536	39 - 86	39	86	6	81.74917	28.89779	573041.6	3196892	44	Middle Mc	DAILEKH	Narayan	NA	NA	1727	10-30	SE
16537	39 - 82	39	82	6	81.7477	28.96998	572848.2	3204890	44	High Mour	DAILEKH	Naumule	NA	NA	2205	10-30	SW
16538	39 - 78	39	78	6	81.74624	29.04217	572654.9	3212888	44	High Mour	KALIKOT	Mahawai	NA	NA	2595	10-30	NW
16539	39 - 76	39	76	6	81.7455	29.07827	572558.2	3216886	44	High Mour	KALIKOT	Mahawai	NA	NA	2161	>40	NW
16540	39 - 72	39	72	6	81.74403	29.15046	572364.8	3224884	44	High Mour	KALIKOT	Khandach	NA	NA	2530	10-30	S
16541	39 - 68	39	68	6	81.74257	29.22265	572171.4	3232882	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2943	10-30	NE
16542	39 - 66	39	66	6	81.74183	29.25874	572074.8	3236881	44	High Mour	KALIKOT	Pachaljhar	NA	NA	2423	30-40	NW
16543	39 - 64	39	64	6	81.7411	29.29484	571978.1	3240879	44	High Mour	KALIKOT	Pachaljhar	NA	NA	1225	30-40	SE
16544	39 - 44	39	44	6	81.73374	29.65577	571011.3	3280868	44	High Mour	HUMLA	Tanjakot	NA	NA	2574	10-30	N
16545	39 - 42	39	42	6	81.733	29.69186	570914.6	3284867	44	High Mour	HUMLA	Tanjakot	NA	NA	2632	10-30	NW
16546	39 - 40	39	40	6	81.73226	29.72795	570817.9	3288865	44	High Mour	HUMLA	Tanjakot	NA	NA	2139	<10	N
16547	39 - 26	39	26	6	81.72709	29.98059	570141.1	3316857	44	High Hima	HUMLA	Simkot	NA	NA	3762	>40	SE
16548	39 - 24	39	24	6	81.72635	30.01668	570044.4	3320856	44	High Mour	HUMLA	Namkha	NA	NA	3842	30-40	SE
16549	39 - 22	39	22	6	81.72561	30.05277	569947.8	3324855	44	High Hima	HUMLA	Namkha	NA	NA	3147	30-40	SE
16550	41 - 120	41	120	6	81.80237	28.28477	578684	3129009	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	596	10-30	NW
16551	41 - 118	41	118	6	81.80165	28.32087	578587.3	3133008	44	Siwalik	SALYAN	Kalimati	NA	NA	370	10-30	S
16552	41 - 116	41	116	6	81.80094	28.35697	578490.7	3137007	44	Siwalik	SALYAN	Kalimati	NA	NA	1106	10-30	NW
16553	41 - 114	41	114	6	81.80022	28.39307	578394	3141006	44	Siwalik	SURKHET	Bherigang	NA	NA	999	30-40	NE
16554	41 - 110	41	110	6	81.79879	28.46526	578200.6	3149004	44	Siwalik	SURKHET	Lekbeshi	NA	NA	546	<10	SW
16555	41 - 108	41	108	6	81.79807	28.50136	578103.9	3153002	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1255	30-40	SW
16556	41 - 100	41	100	6	81.79521	28.64575	577717.2	3168998	44	Middle Mc	SURKHET	Chingad	NA	NA	1441	<10	S
16557	41 - 96	41	96	6	81.79377	28.71795	577523.8	3176995	44	Middle Mc	DAILEKH	Gurans	NA	NA	1961	30-40	SE
16558	41 - 94	41	94	6	81.79306	28.75405	577427.2	3180994	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	2210	30-40	E
16559	41 - 92	41	92	6	81.79234	28.79014	577330.5	3184993	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	976	10-30	NE
16560	41 - 84	41	84	6	81.78947	28.93453	576943.7	3200988	44	Middle Mc	DAILEKH	Naumule	NA	NA	2166	>40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16561	41 - 80	41	80	6	81.78803	29.00672	576750.4	3208986	44	High Mour	DAILEKH	Naumule	NA	NA	3036	30-40	W
16562	41 - 78	41	78	6	81.78731	29.04282	576653.7	3212985	44	High Mour	KALIKOT	Mahawai	NA	NA	2532	>40	S
16563	41 - 76	41	76	6	81.78659	29.07891	576557	3216984	44	High Mour	KALIKOT	Mahawai	NA	NA	2430	30-40	NE
16564	41 - 74	41	74	6	81.78587	29.11501	576460.3	3220983	44	High Mour	KALIKOT	Tilagufa	NA	NA	2291	10-30	S
16565	41 - 70	41	70	6	81.78443	29.1872	576267	3228980	44	High Mour	KALIKOT	Tilagufa	NA	NA	3521	10-30	SW
16566	41 - 68	41	68	6	81.78371	29.22329	576170.3	3232979	44	High Mour	KALIKOT	Pachaljhar	NA	NA	3386	30-40	NE
16567	41 - 66	41	66	6	81.78299	29.25939	576073.6	3236978	44	High Mour	KALIKOT	Palata	NA	NA	3030	30-40	NW
16568	41 - 44	41	44	6	81.77506	29.65641	575010.1	3280965	44	High Mour	HUMLA	Tanjakot	NA	NA	1756	>40	SE
16569	41 - 42	41	42	6	81.77434	29.6925	574913.4	3284964	44	High Mour	HUMLA	Tanjakot	NA	NA	2788	10-30	NW
16570	41 - 38	41	38	6	81.77289	29.76469	574720.1	3292962	44	High Mour	HUMLA	Adanchuli	NA	NA	4005	30-40	E
16571	41 - 28	41	28	6	81.76927	29.94514	574236.6	3312956	44	High Mour	HUMLA	Simkot	NA	NA	3184	10-30	E
16572	41 - 22	41	22	6	81.7671	30.05342	573946.6	3324952	44	High Hima	HUMLA	Simkot	NA	NA	3664	30-40	NW
16573	43 - 120	43	120	6	81.84315	28.2854	582682.9	3129107	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	564	10-30	NW
16574	43 - 118	43	118	6	81.84245	28.3215	582586.2	3133106	44	Siwalik	SALYAN	Kalimati	NA	NA	787	10-30	S
16575	43 - 116	43	116	6	81.84175	28.3576	582489.5	3137104	44	Siwalik	SALYAN	Kalimati	NA	NA	837	10-30	N
16576	43 - 114	43	114	6	81.84105	28.3937	582392.8	3141103	44	Siwalik	SURKHET	Gurbhakot	NA	NA	688	10-30	NW
16577	43 - 108	43	108	6	81.83894	28.50199	582102.8	3153100	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1061	30-40	W
16578	43 - 106	43	106	6	81.83824	28.53809	582006.1	3157099	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	1981	>40	SE
16579	43 - 104	43	104	6	81.83753	28.57419	581909.4	3161097	44	Middle Mc	SURKHET	Chingad	NA	NA	1407	30-40	N
16580	43 - 102	43	102	6	81.83683	28.61029	581812.7	3165096	44	Middle Mc	SURKHET	Chingad	NA	NA	1586	10-30	W
16581	43 - 98	43	98	6	81.83543	28.68248	581619.4	3173094	44	Middle Mc	SURKHET	Chingad	NA	NA	1424	10-30	W
16582	43 - 96	43	96	6	81.83472	28.71858	581522.7	3177093	44	Middle Mc	JAARKOT	Shiwalaya	NA	NA	2507	30-40	N
16583	43 - 94	43	94	6	81.83402	28.75468	581426	3181092	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	2049	30-40	W
16584	43 - 92	43	92	6	81.83332	28.79077	581329.3	3185090	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	1242	30-40	SW
16585	43 - 86	43	86	6	81.8312	28.89906	581039.3	3197087	44	Middle Mc	DAILEKH	Naumule	NA	NA	1728	10-30	N
16586	43 - 84	43	84	6	81.8305	28.93516	580942.6	3201086	44	High Mour	DAILEKH	Naumule	NA	NA	1413	30-40	SE
16587	43 - 82	43	82	6	81.8298	28.97126	580845.9	3205085	44	High Mour	DAILEKH	Naumule	NA	NA	2113	<10	SW
16588	43 - 80	43	80	6	81.82909	29.00735	580749.2	3209083	44	High Mour	KALIKOT	Mahawai	NA	NA	3087	30-40	NW
16589	43 - 78	43	78	6	81.82839	29.04345	580652.5	3213082	44	High Mour	KALIKOT	Mahawai	NA	NA	3199	>40	NW
16590	43 - 76	43	76	6	81.82768	29.07954	580555.9	3217081	44	High Mour	KALIKOT	Mahawai	NA	NA	3163	>40	W
16591	43 - 74	43	74	6	81.82698	29.11564	580459.2	3221080	44	High Mour	KALIKOT	Tilagufa	NA	NA	2481	30-40	N
16592	43 - 72	43	72	6	81.82627	29.15173	580362.5	3225079	44	High Mour	KALIKOT	Tilagufa	NA	NA	1997	>40	W
16593	43 - 70	43	70	6	81.82557	29.18783	580265.8	3229078	44	High Mour	KALIKOT	Tilagufa	NA	NA	2962	10-30	E
16594	43 - 66	43	66	6	81.82416	29.26002	580072.4	3237075	44	High Mour	KALIKOT	Palata	NA	NA	3566	>40	NW
16595	43 - 64	43	64	6	81.82345	29.29611	579975.8	3241074	44	High Mour	KALIKOT	Palata	NA	NA	2102	10-30	NE
16596	43 - 62	43	62	6	81.82274	29.3322	579879.1	3245073	44	High Mour	KALIKOT	Palata	NA	NA	1522	>40	N
16597	43 - 60	43	60	6	81.82204	29.3683	579782.4	3249072	44	High Mour	KALIKOT	Palata	NA	NA	2693	30-40	NE
16598	43 - 58	43	58	6	81.82133	29.40439	579685.7	3253071	44	High Mour	KALIKOT	Palata	NA	NA	2856	30-40	W
16599	43 - 56	43	56	6	81.82063	29.44049	579589	3257069	44	High Mour	KALIKOT	Palata	NA	NA	3125	10-30	NE
16600	43 - 54	43	54	6	81.81992	29.47658	579492.4	3261068	44	High Mour	MUGU	Khatyad	NA	NA	2198	10-30	NW
16601	43 - 52	43	52	6	81.81921	29.51267	579395.7	3265067	44	High Mour	MUGU	Khatyad	NA	NA	1441	10-30	N
16602	43 - 50	43	50	6	81.8185	29.54877	579299	3269066	44	High Mour	MUGU	Khatyad	NA	NA	1775	>40	NW
16603	43 - 46	43	46	6	81.81709	29.62095	579105.6	3277064	44	High Mour	MUGU	Soru	NA	NA	1430	10-30	N
16604	43 - 44	43	44	6	81.81638	29.65704	579008.9	3281062	44	High Mour	HUMLA	Tanjakot	NA	NA	3100	10-30	W
16605	43 - 42	43	42	6	81.81568	29.69314	578912.3	3285061	44	High Mour	HUMLA	Adanchuli	NA	NA	2812	10-30	E
16606	43 - 40	43	40	6	81.81497	29.72923	578815.6	3289060	44	High Mour	HUMLA	Adanchuli	NA	NA	2710	10-30	E
16607	43 - 38	43	38	6	81.81426	29.76532	578718.9	3293059	44	High Mour	HUMLA	Adanchuli	NA	NA	3441	30-40	S
16608	43 - 36	43	36	6	81.81355	29.80141	578622.2	3297058	44	High Mour	HUMLA	Sarkegad	NA	NA	2706	10-30	N
16609	43 - 34	43	34	6	81.81284	29.8375	578525.5	3301057	44	High Hima	HUMLA	Kharpunat	NA	NA	3842	10-30	N
16610	43 - 32	43	32	6	81.81213	29.87359	578428.9	3305055	44	High Hima	HUMLA	Kharpunat	NA	NA	3501	30-40	E
16611	43 - 28	43	28	6	81.81072	29.94578	578235.5	3313053	44	High Mour	HUMLA	Kharpunat	NA	NA	2764	30-40	NW
16612	43 - 26	43	26	6	81.81001	29.98187	578138.8	3317052	44	High Mour	HUMLA	Simkot	NA	NA	3671	10-30	SE
16613	43 - 24	43	24	6	81.8093	30.01796	578042.1	3321051	44	High Mour	HUMLA	Simkot	NA	NA	3374	10-30	W
16614	45 - 122	45	122	6	81.88462	28.24992	586778.4	3125205	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	646	10-30	N
16615	45 - 120	45	120	6	81.88393	28.28602	586681.7	3129204	44	Siwalik	SALYAN	Kalimati	NA	NA	535	30-40	NW
16616	45 - 118	45	118	6	81.88324	28.32212	586585	3133203	44	Siwalik	SALYAN	Kalimati	NA	NA	865	10-30	N
16617	45 - 116	45	116	6	81.88256	28.35822	586488.3	3137202	44	Siwalik	SALYAN	Kalimati	NA	NA	1245	10-30	NW
16618	45 - 110	45	110	6	81.88049	28.46652	586198.3	3149198	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1151	30-40	SE
16619	45 - 108	45	108	6	81.8798	28.50261	586101.6	3153197	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1283	30-40	SW
16620	45 - 106	45	106	6	81.87911	28.53871	586004.9	3157196	44	Middle Mc	SURKHET	Simta	NA	NA	1613	30-40	N
16621	45 - 104	45	104	6	81.87843	28.57481	585908.3	3161195	44	Middle Mc	SURKHET	Simta	NA	NA	2035	>40	W
16622	45 - 94	45	94	6	81.87498	28.7553	585424.8	3181189	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	2123	10-30	W
16623	45 - 88	45	88	6	81.87291	28.86359	585134.8	3193185	44	High Mour	DAILEKH	Bhagawati	NA	NA	2678	10-30	W
16624	45 - 86	45	86	6	81.87222	28.89968	585038.1	3197184	44	High Mour	DAILEKH	Naumule	NA	NA	2062	30-40	NW
16625	45 - 84	45	84	6	81.87153	28.93578	584941.4	3201183	44	High Mour	DAILEKH	Naumule	NA	NA	2207	30-40	S
16626	45 - 80	45	80	6	81.87015	29.00797	584748.1	3209181	44	High Mour	KALIKOT	Mahawai	NA	NA	3461	>40	N
16627	45 - 76	45	76	6	81.86877	29.08016	584554.7	3217178	44	High Mour	KALIKOT	Mahawai	NA	NA	3333	30-40	NW
16628	45 - 72	45	72	6	81.86739	29.15235	584361.3	3225176	44	High Mour	KALIKOT	Tilagufa	NA	NA	2576	10-30	N
16629	45 - 68	45	68	6	81.86601	29.22454	584168	3233174	44	High Mour	KALIKOT	Tilagufa	NA	NA	2812	10-30	SE
16630	45 - 66	45	66	6	81.86532	29.26064	584071.3	3237173	44	High Mour	JUMLA	Hima	NA	NA	3431	10-30	NE
16631	45 - 64	45	64	6	81.86463	29.29673	583974.6	3241172	44	High Mour	KALIKOT	Palata	NA	NA	2596	>40	SW
16632	45 - 62	45	62	6	81.86394	29.33282	583877.9	3245170	44	High Mour	KALIKOT	Palata	NA	NA	2811	10-30	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16633	45 - 60	45	60	6	81.86324	29.36892	583781.2	3249169	44	High Mour	KALIKOT	Palata	NA	NA	2547	30-40	E
16634	45 - 58	45	58	6	81.86255	29.40501	583684.6	3253168	44	High Mour	KALIKOT	Palata	NA	NA	3407	30-40	SE
16635	45 - 56	45	56	6	81.86186	29.4411	583587.9	3257167	44	High Mour	KALIKOT	Palata	NA	NA	3143	30-40	NW
16636	45 - 54	45	54	6	81.86117	29.4772	583491.2	3261166	44	High Mour	MUGU	Khatyad	NA	NA	2627	30-40	N
16637	45 - 52	45	52	6	81.86048	29.51329	583394.5	3265165	44	High Mour	MUGU	Khatyad	NA	NA	1845	30-40	SW
16638	45 - 50	45	50	6	81.85978	29.54938	583297.8	3269163	44	High Mour	MUGU	Khatyad	NA	NA	2880	30-40	SE
16639	45 - 48	45	48	6	81.85909	29.58548	583201.2	3273162	44	High Mour	MUGU	Soru	NA	NA	2406	30-40	NW
16640	45 - 42	45	42	6	81.85701	29.69375	582911.1	3285159	44	High Mour	HUMLA	Adanchuli	NA	NA	2217	>40	SE
16641	45 - 40	45	40	6	81.85632	29.72985	582814.4	3289158	44	High Mour	HUMLA	Adanchuli	NA	NA	3097	10-30	W
16642	45 - 38	45	38	6	81.85563	29.76594	582717.7	3293156	44	High Mour	HUMLA	Sarkegad	NA	NA	3336	10-30	NW
16643	45 - 34	45	34	6	81.85424	29.83812	582524.4	3301154	44	High Mour	HUMLA	Kharpunat	NA	NA	3429	30-40	SE
16644	45 - 30	45	30	6	81.85285	29.9103	582331	3309152	44	High Mour	HUMLA	Kharpunat	NA	NA	3396	>40	NE
16645	45 - 26	45	26	6	81.85146	29.98248	582137.6	3317149	44	High Mour	HUMLA	Simkot	NA	NA	3386	10-30	SW
16646	45 - 22	45	22	6	81.85007	30.05466	581944.3	3325147	44	High Mour	HUMLA	Namkha	NA	NA	3578	10-30	NW
16647	47 - 122	47	122	6	81.92539	28.25053	590777.2	3125303	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	499	<10	NE
16648	47 - 120	47	120	6	81.92471	28.28663	590680.6	3129301	44	Siwalik	SALYAN	Kalimati	NA	NA	660	30-40	SW
16649	47 - 118	47	118	6	81.92404	28.32273	590583.9	3133300	44	Siwalik	SALYAN	Kalimati	NA	NA	828	10-30	S
16650	47 - 116	47	116	6	81.92336	28.35883	590487.2	3137299	44	Siwalik	SURKHET	Gurbhakot	NA	NA	841	10-30	NW
16651	47 - 114	47	114	6	81.92269	28.39493	590390.5	3141298	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1201	10-30	W
16652	47 - 110	47	110	6	81.92134	28.46712	590197.1	3149296	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1377	10-30	SW
16653	47 - 106	47	106	6	81.91999	28.53932	590003.8	3157293	44	Middle Mc	SURKHET	Simta	NA	NA	1456	>40	S
16654	47 - 104	47	104	6	81.91932	28.57542	589907.1	3161292	44	Middle Mc	SURKHET	Simta	NA	NA	2068	30-40	S
16655	47 - 102	47	102	6	81.91864	28.61152	589810.4	3165291	44	Middle Mc	SURKHET	Simta	NA	NA	929	<10	W
16656	47 - 100	47	100	6	81.91797	28.64761	589713.7	3169290	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1490	10-30	N
16657	47 - 96	47	96	6	81.91662	28.71981	589520.4	3177287	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	2217	10-30	SW
16658	47 - 92	47	92	6	81.91527	28.792	589327	3185285	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2288	30-40	NE
16659	47 - 88	47	88	6	81.91392	28.86419	589133.6	3193283	44	Middle Mc	JAJARKOT	Junichand	NA	NA	3049	30-40	NE
16660	47 - 86	47	86	6	81.91324	28.90029	589037	3197282	44	High Mour	JAJARKOT	Junichand	NA	NA	2466	30-40	SE
16661	47 - 82	47	82	6	81.91189	28.97248	588843.6	3205279	44	High Mour	DAILEKH	Naumule	NA	NA	3302	30-40	W
16662	47 - 80	47	80	6	81.91121	29.00858	588746.9	3209278	44	High Mour	KALIKOT	Mahawai	NA	NA	3139	30-40	NW
16663	47 - 78	47	78	6	81.91054	29.04467	588650.2	3213277	44	High Mour	KALIKOT	Mahawai	NA	NA	2993	>40	NW
16664	47 - 76	47	76	6	81.90986	29.08077	588553.5	3217276	44	High Mour	KALIKOT	Mahawai	NA	NA	3001	10-30	E
16665	47 - 74	47	74	6	81.90919	29.11686	588456.9	3221275	44	High Mour	KALIKOT	Tilagufa	NA	NA	3560	>40	W
16666	47 - 72	47	72	6	81.90851	29.15296	588360.2	3225274	44	High Mour	KALIKOT	Tilagufa	NA	NA	2758	>40	SW
16667	47 - 66	47	66	6	81.90648	29.26124	588070.1	3237270	44	High Mour	JUMLA	Hima	NA	NA	3215	10-30	NW
16668	47 - 64	47	64	6	81.9058	29.29734	587973.5	3241269	44	High Mour	JUMLA	Hima	NA	NA	3463	10-30	SE
16669	47 - 62	47	62	6	81.90513	29.33343	587876.8	3245268	44	High Mour	KALIKOT	Palata	NA	NA	2959	10-30	W
16670	47 - 60	47	60	6	81.90445	29.36952	587780.1	3249267	44	High Mour	KALIKOT	Palata	NA	NA	3347	10-30	N
16671	47 - 58	47	58	6	81.90377	29.40562	587683.4	3253265	44	High Mour	KALIKOT	Palata	NA	NA	3138	30-40	SW
16672	47 - 54	47	54	6	81.90242	29.4778	587490	3261263	44	High Mour	MUGU	Khatyad	NA	NA	2733	10-30	SW
16673	47 - 50	47	50	6	81.90106	29.54999	587296.7	3269261	44	High Mour	MUGU	Khatyad	NA	NA	3131	10-30	E
16674	47 - 48	47	48	6	81.90038	29.58608	587200	3273260	44	High Mour	MUGU	Soru	NA	NA	2733	>40	W
16675	47 - 44	47	44	6	81.89903	29.65827	587006.6	3281257	44	High Mour	MUGU	Soru	NA	NA	1878	30-40	NE
16676	47 - 42	47	42	6	81.89835	29.69436	586909.9	3285256	44	High Mour	HUMLA	Adanchuli	NA	NA	2306	>40	E
16677	47 - 40	47	40	6	81.89767	29.73045	586813.3	3289255	44	High Mour	HUMLA	Sarkegad	NA	NA	3441	30-40	N
16678	47 - 38	47	38	6	81.89699	29.76654	586716.6	3293254	44	High Mour	HUMLA	Sarkegad	NA	NA	3124	>40	SE
16679	47 - 36	47	36	6	81.89632	29.80263	586619.9	3297253	44	High Mour	HUMLA	Sarkegad	NA	NA	2194	30-40	SW
16680	47 - 30	47	30	6	81.89428	29.91091	586329.9	3309249	44	High Mour	HUMLA	Kharpunat	NA	NA	2568	>40	N
16681	47 - 28	47	28	6	81.8936	29.947	586233.2	3313248	44	High Mour	HUMLA	Kharpunat	NA	NA	2854	30-40	NW
16682	47 - 26	47	26	6	81.89292	29.98309	586136.5	3317247	44	High Hima	HUMLA	Simkot	NA	NA	3755	10-30	W
16683	49 - 120	49	120	6	81.96549	28.28723	594679.4	3129399	44	Siwalik	SALYAN	Kalimati	NA	NA	587	10-30	W
16684	49 - 118	49	118	6	81.96483	28.32333	594582.7	3133398	44	Siwalik	SALYAN	Kalimati	NA	NA	655	10-30	SE
16685	49 - 116	49	116	6	81.96417	28.35943	594486	3137396	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1093	10-30	W
16686	49 - 114	49	114	6	81.96351	28.39552	594389.4	3141395	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1844	30-40	N
16687	49 - 110	49	110	6	81.96219	28.46772	594196	3149393	44	Middle Mc	SURKHET	Simta	NA	NA	1033	30-40	SE
16688	49 - 108	49	108	6	81.96153	28.50382	594099.3	3153392	44	Middle Mc	SURKHET	Simta	NA	NA	1039	>40	NW
16689	49 - 106	49	106	6	81.96087	28.53992	594002.6	3157391	44	Middle Mc	SURKHET	Simta	NA	NA	842	10-30	SW
16690	49 - 102	49	102	6	81.95955	28.61211	593809.3	3165388	44	Middle Mc	SURKHET	Simta	NA	NA	850	10-30	N
16691	49 - 98	49	98	6	81.95823	28.68431	593615.9	3173386	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1342	10-30	E
16692	49 - 96	49	96	6	81.95757	28.7204	593519.2	3177385	44	Middle Mc	JAJARKOT	Chhedagat	NA	NA	1721	30-40	N
16693	49 - 84	49	84	6	81.9536	28.93698	592939.1	3201378	44	High Mour	JAJARKOT	Junichand	NA	NA	2298	10-30	W
16694	49 - 82	49	82	6	81.95294	28.97308	592842.4	3205377	44	High Mour	JAJARKOT	Junichand	NA	NA	3410	>40	S
16695	49 - 80	49	80	6	81.95228	29.00917	592745.8	3209376	44	High Mour	KALIKOT	Mahawai	NA	NA	3449	10-30	SW
16696	49 - 78	49	78	6	81.95161	29.04527	592649.1	3213374	44	High Mour	KALIKOT	Mahawai	NA	NA	3387	10-30	SW
16697	49 - 76	49	76	6	81.95095	29.08136	592552.4	3217373	44	High Mour	KALIKOT	Tilagufa	NA	NA	3477	10-30	W
16698	49 - 74	49	74	6	81.95029	29.11746	592455.7	3221372	44	High Mour	KALIKOT	Tilagufa	NA	NA	3242	10-30	SE
16699	49 - 72	49	72	6	81.94963	29.15355	592359	3225371	44	High Mour	JUMLA	Tila	NA	NA	3587	30-40	NW
16700	49 - 70	49	70	6	81.94897	29.18965	592262.3	3229370	44	High Mour	JUMLA	Tila	NA	NA	3174	30-40	NE
16701	49 - 64	49	64	6	81.94698	29.29793	591972.3	3241366	44	High Mour	JUMLA	Hima	NA	NA	2641	10-30	S
16702	49 - 62	49	62	6	81.94632	29.33402	591875.6	3245365	44	High Mour	JUMLA	Hima	NA	NA	3160	10-30	E
16703	49 - 58	49	58	6	81.94499	29.40621	591682.2	3253363	44	High Mour	JUMLA	Kanakasur	NA	NA	2922	10-30	NE
16704	49 - 56	49	56	6	81.94433	29.4423	591585.6	3257362	44	High Mour	JUMLA	Kanakasur	NA	NA	3513	10-30	SW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16705	49 - 54	49	54	6	81.94367	29.4784	591488.9	3261360	44	High Mour	MUGU	Khatyad	NA	NA	2889	30-40	NE
16706	49 - 52	49	52	6	81.943	29.51449	591392.2	3265359	44	High Mour	MUGU	Khatyad	NA	NA	2625	30-40	NW
16707	49 - 50	49	50	6	81.94234	29.55058	591295.5	3269358	44	High Mour	MUGU	Khatyad	NA	NA	3061	30-40	SE
16708	49 - 48	49	48	6	81.94168	29.58667	591198.8	3273357	44	High Mour	MUGU	Soru	NA	NA	2548	>40	NW
16709	49 - 44	49	44	6	81.94035	29.65886	591005.5	3281355	44	High Mour	MUGU	Soru	NA	NA	2200	10-30	N
16710	49 - 40	49	40	6	81.93903	29.73104	590812.1	3289352	44	High Mour	HUMLA	Sarkegad	NA	NA	3288	30-40	NW
16711	49 - 38	49	38	6	81.93836	29.76713	590715.4	3293351	44	High Mour	HUMLA	Sarkegad	NA	NA	2524	>40	NW
16712	49 - 36	49	36	6	81.9377	29.80323	590618.7	3297350	44	High Mour	HUMLA	Sarkegad	NA	NA	3084	30-40	SE
16713	49 - 34	49	34	6	81.93703	29.83932	590522.1	3301349	44	High Mour	HUMLA	Sarkegad	NA	NA	3940	30-40	S
16714	49 - 32	49	32	6	81.93637	29.87541	590425.4	3305348	44	High Hima	HUMLA	Sarkegad	NA	NA	3798	30-40	E
16715	49 - 28	49	28	6	81.93504	29.94759	590232	3313345	44	High Mour	HUMLA	Kharpunat	NA	NA	2540	10-30	N
16716	51 - 124	51	124	6	82.00757	28.21561	598871.6	3121498	44	Siwalik	SALYAN	Kalimati	NA	NA	735	<10	NE
16717	51 - 120	51	120	6	82.00628	28.28781	598678.2	3129496	44	Siwalik	SALYAN	Kalimati	NA	NA	1133	10-30	E
16718	51 - 118	51	118	6	82.00563	28.32391	598581.6	3133495	44	Middle Mc	SALYAN	Kalimati	NA	NA	984	>40	W
16719	51 - 116	51	116	6	82.00498	28.36001	598484.9	3137494	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1905	10-30	S
16720	51 - 112	51	112	6	82.00369	28.43221	598291.5	3145492	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1033	10-30	SE
16721	51 - 110	51	110	6	82.00304	28.4683	598194.8	3149490	44	Middle Mc	SURKHET	Simta	NA	NA	683	>40	SE
16722	51 - 102	51	102	6	82.00046	28.91269	597808.1	3165486	44	Middle Mc	SURKHET	Simta	NA	NA	709	30-40	E
16723	51 - 100	51	100	6	81.99981	28.64879	597711.4	3169485	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1245	10-30	N
16724	51 - 98	51	98	6	81.99916	28.68489	597614.7	3173483	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	740	10-30	E
16725	51 - 96	51	96	6	81.99852	28.72099	597518.1	3177482	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1513	30-40	N
16726	51 - 94	51	94	6	81.99787	28.75708	597421.4	3181481	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1512	10-30	W
16727	51 - 90	51	90	6	81.99657	28.82928	597228	3189479	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2411	30-40	E
16728	51 - 88	51	88	6	81.99593	28.86537	597131.3	3193478	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2292	10-30	E
16729	51 - 86	51	86	6	81.99528	28.90147	597034.6	3197476	44	High Mour	JAJARKOT	Junichand	NA	NA	2503	30-40	SW
16730	51 - 84	51	84	6	81.99463	28.93756	596938	3201475	44	High Mour	JAJARKOT	Junichand	NA	NA	2669	>40	S
16731	51 - 82	51	82	6	81.99399	28.97366	596841.3	3205474	44	High Mour	JAJARKOT	Junichand	NA	NA	2830	10-30	W
16732	51 - 74	51	74	6	81.9914	29.11804	596454.6	3221469	44	High Mour	JUMLA	Tila	NA	NA	3239	10-30	NE
16733	51 - 72	51	72	6	81.99075	29.15413	596357.9	3225468	44	High Mour	JUMLA	Tila	NA	NA	2826	>40	N
16734	51 - 66	51	66	6	81.98881	29.26242	596067.8	3237465	44	High Mour	JUMLA	Hima	NA	NA	3209	10-30	E
16735	51 - 64	51	64	6	81.98816	29.29851	595971.1	3241464	44	High Mour	JUMLA	Hima	NA	NA	2398	30-40	NW
16736	51 - 58	51	58	6	81.98621	29.40679	595681.1	3253460	44	High Mour	JUMLA	Kanakasur	NA	NA	2941	10-30	S
16737	51 - 56	51	56	6	81.98557	29.44288	595584.4	3257459	44	High Mour	JUMLA	Kanakasur	NA	NA	2994	10-30	N
16738	51 - 54	51	54	6	81.98492	29.47898	595487.7	3261458	44	High Mour	MUGU	Khatyad	NA	NA	3377	<10	N
16739	51 - 52	51	52	6	81.98427	29.51507	595391	3265457	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2846	30-40	E
16740	51 - 48	51	48	6	81.98297	29.58725	595197.7	3273454	44	High Mour	MUGU	Soru	NA	NA	2302	10-30	NE
16741	51 - 44	51	44	6	81.98168	29.65944	595004.3	3281452	44	High Mour	MUGU	Soru	NA	NA	2870	10-30	NW
16742	51 - 42	51	42	6	81.98103	29.69553	594907.6	3285451	44	High Mour	MUGU	Soru	NA	NA	1525	>40	N
16743	51 - 40	51	40	6	81.98038	29.73162	594811	3289450	44	High Mour	HUMLA	Sarkegad	NA	NA	2934	>40	SE
16744	51 - 30	51	30	6	81.97713	29.91208	594327.5	3309444	44	High Mour	HUMLA	Kharpunat	NA	NA	3997	10-30	NE
16745	51 - 26	51	26	6	81.97584	29.98426	594134.2	3317442	44	High Mour	HUMLA	Simkot	NA	NA	3225	>40	SE
16746	53 - 122	53	122	6	82.04769	28.25229	602773.8	3125595	44	Siwalik	SALYAN	Kalimati	NA	NA	1127	10-30	N
16747	53 - 118	53	118	6	82.04642	28.32448	602580.4	3133592	44	Middle Mc	SALYAN	Kalimati	NA	NA	1886	30-40	S
16748	53 - 116	53	116	6	82.04579	28.36058	602483.7	3137591	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1960	30-40	NW
16749	53 - 114	53	114	6	82.04516	28.39668	602387	3141590	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1324	>40	N
16750	53 - 112	53	112	6	82.04453	28.43278	602290.4	3145589	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	886	>40	SW
16751	53 - 110	53	110	6	82.04389	28.46888	602193.7	3149588	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1548	10-30	SW
16752	53 - 106	53	106	6	82.04263	28.54107	602000.3	3157585	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	986	30-40	NW
16753	53 - 104	53	104	6	82.042	28.57717	601903.6	3161584	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1330	30-40	SW
16754	53 - 100	53	100	6	82.04073	28.64936	601710.3	3169582	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	933	30-40	W
16755	53 - 98	53	98	6	82.0401	28.68546	601613.6	3173581	44	Middle Mc	JAJARKOT	Chhedaga	NA	NA	1020	10-30	SW
16756	53 - 88	53	88	6	82.03693	28.86594	601130.2	3193575	44	High Mour	JAJARKOT	Junichand	NA	NA	2341	30-40	SW
16757	53 - 86	53	86	6	82.0363	28.90204	601033.5	3197574	44	High Mour	JAJARKOT	Junichand	NA	NA	2249	30-40	N
16758	53 - 84	53	84	6	82.03567	28.93813	600936.8	3201573	44	High Mour	JAJARKOT	Junichand	NA	NA	3304	10-30	S
16759	53 - 78	53	78	6	82.03377	29.04642	600646.8	3213569	44	High Mour	JUMLA	Tatopani	NA	NA	3486	10-30	S
16760	53 - 74	53	74	6	82.0325	29.11861	600453.4	3221567	44	High Mour	JUMLA	Tatopani	NA	NA	3352	10-30	N
16761	53 - 68	53	68	6	82.0306	29.22689	600163.3	3233563	44	High Mour	JUMLA	Tatopani	NA	NA	2310	>40	NW
16762	53 - 66	53	66	6	82.02997	29.26298	600066.7	3237562	44	High Mour	JUMLA	Tila	NA	NA	3044	10-30	S
16763	53 - 60	53	60	6	82.02807	29.37126	599776.6	3249559	44	High Mour	JUMLA	Kanakasur	NA	NA	3362	10-30	NW
16764	53 - 58	53	58	6	82.02743	29.40736	599679.9	3253558	44	High Mour	JUMLA	Kanakasur	NA	NA	2490	>40	W
16765	53 - 54	53	54	6	82.02617	29.47954	599486.6	3261555	44	High Mour	MUGU	Khatyad	RNP	1	3343	10-30	S
16766	53 - 52	53	52	6	82.02553	29.51564	599389.9	3265554	44	High Mour	MUGU	Chhayana	RNP	1	3180	10-30	SE
16767	53 - 50	53	50	6	82.0249	29.55173	599293.2	3269553	44	High Mour	MUGU	Chhayana	RNP_BZ	2	2636	30-40	E
16768	53 - 46	53	46	6	82.02363	29.62391	599099.8	3277551	44	High Mour	MUGU	Soru	NA	NA	2342	30-40	NE
16769	53 - 44	53	44	6	82.023	29.66	599003.2	3281549	44	High Mour	MUGU	Soru	NA	NA	3190	10-30	N
16770	53 - 42	53	42	6	82.02236	29.6961	598906.5	3285548	44	High Mour	MUGU	Soru	NA	NA	2053	30-40	E
16771	53 - 40	53	40	6	82.02173	29.73219	598809.8	3289547	44	High Mour	MUGU	Soru	NA	NA	1865	10-30	NW
16772	53 - 36	53	36	6	82.02046	29.80437	598616.4	3297545	44	High Mour	HUMLA	Chankheli	NA	NA	2947	30-40	SW
16773	53 - 34	53	34	6	82.01983	29.84046	598519.7	3301544	44	High Hima	HUMLA	Sarkegad	NA	NA	3648	30-40	N
16774	53 - 26	53	26	6	82.01729	29.94882	598133	3317539	44	High Hima	HUMLA	Kharpunat	NA	NA	3661	<10	SW
16775	53 - 24	53	24	6	82.01666	30.02091	598036.3	3321538	44	High Hima	HUMLA	Kharpunat	NA	NA	3879	>40	W
16776	53 - 22	53	22	6	82.01602	30.057	597939.7	3325537	44	High Hima	HUMLA	Simkot	NA	NA	3948	30-40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16777	55 - 122	55	122	6	82.08846	28.25285	606772.6	3125692	44	Middle Mc	SALYAN	Kalimati	NA	NA	1013	10-30	SW
16778	55 - 120	55	120	6	82.08784	28.28894	606675.9	3129691	44	Middle Mc	SALYAN	Kalimati	NA	NA	852	30-40	NW
16779	55 - 118	55	118	6	82.08722	28.32504	606579.3	3133690	44	Middle Mc	SALYAN	Kalimati	NA	NA	1201	10-30	SW
16780	55 - 114	55	114	6	82.08598	28.39724	606385.9	3141687	44	Middle Mc	SALYAN	Sharada	NA	NA	1653	>40	SW
16781	55 - 112	55	112	6	82.08536	28.43334	606289.2	3145686	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1213	30-40	E
16782	55 - 110	55	110	6	82.08474	28.46943	606192.5	3149685	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1474	>40	NE
16783	55 - 108	55	108	6	82.08413	28.50553	606095.8	3153684	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	815	10-30	NW
16784	55 - 106	55	106	6	82.08351	28.54163	605999.2	3157683	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1312	30-40	S
16785	55 - 104	55	104	6	82.08289	28.57773	605902.5	3161682	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1345	10-30	NE
16786	55 - 100	55	100	6	82.08165	28.64992	605709.1	3169679	44	Middle Mc	JAJARKOT	Bheri	NA	NA	901	30-40	W
16787	55 - 98	55	98	6	82.08103	28.68602	605612.4	3173678	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1623	30-40	N
16788	55 - 92	55	92	6	82.07918	28.79431	605322.4	3185675	44	High Mour	JAJARKOT	Chhedaga	NA	NA	2218	10-30	E
16789	55 - 90	55	90	6	82.07856	28.8304	605225.7	3189673	44	High Mour	JAJARKOT	Kuse	NA	NA	2084	10-30	E
16790	55 - 88	55	88	6	82.07794	28.8665	605129	3193672	44	High Mour	JAJARKOT	Kuse	NA	NA	2097	30-40	SW
16791	55 - 86	55	86	6	82.07732	28.90259	605032.3	3197671	44	High Mour	JAJARKOT	Kuse	NA	NA	3338	10-30	W
16792	55 - 82	55	82	6	82.07608	28.97478	604839	3205669	44	High Hima	JUMLA	Tatopani	NA	NA	4412	10-30	N
16793	55 - 80	55	80	6	82.07546	29.01088	604742.3	3209668	44	High Hima	JUMLA	Tatopani	NA	NA	3368	30-40	NW
16794	55 - 78	55	78	6	82.07484	29.04697	604645.6	3213667	44	High Mour	JUMLA	Tatopani	NA	NA	3269	10-30	N
16795	55 - 76	55	76	6	82.07422	29.08307	604548.9	3217665	44	High Mour	JUMLA	Tatopani	NA	NA	2753	>40	NW
16796	55 - 68	55	68	6	82.07175	29.22745	604162.2	3233661	44	High Mour	JUMLA	Tatopani	NA	NA	2493	10-30	N
16797	55 - 64	55	64	6	82.07051	29.29963	603968.8	3241658	44	High Mour	JUMLA	Sinja	NA	NA	3104	10-30	N
16798	55 - 62	55	62	6	82.06989	29.33573	603872.1	3245657	44	High Mour	JUMLA	Sinja	NA	NA	3572	10-30	S
16799	55 - 60	55	60	6	82.06927	29.37182	603775.5	3249656	44	High Mour	JUMLA	Sinja	NA	NA	3002	10-30	E
16800	55 - 58	55	58	6	82.06866	29.40791	603678.8	3253655	44	High Mour	JUMLA	Kanakasur	NA	NA	3148	>40	SE
16801	55 - 54	55	54	6	82.06742	29.4801	603485.4	3261653	44	High Mour	JUMLA	Kanakasur	RNP	1	3712	30-40	SE
16802	55 - 52	55	52	6	82.0668	29.51619	603388.7	3265651	44	High Mour	MUGU	Chhayana	RNP	1	3076	10-30	NE
16803	55 - 50	55	50	6	82.06618	29.55228	603292.1	3269650	44	High Mour	MUGU	Soru	RNP_BZ	2	3397	30-40	N
16804	55 - 46	55	46	6	82.06494	29.62447	603098.7	3277648	44	High Mour	MUGU	Chhayana	NA	NA	3129	30-40	NE
16805	55 - 44	55	44	6	82.06432	29.66056	603002	3281647	44	High Mour	MUGU	Soru	NA	NA	3391	>40	E
16806	55 - 42	55	42	6	82.0637	29.69665	602905.3	3285646	44	High Mour	MUGU	Soru	NA	NA	3255	>40	SW
16807	55 - 40	55	40	6	82.06308	29.73274	602808.6	3289645	44	High Mour	HUMLA	Chankheli	NA	NA	2102	30-40	SW
16808	55 - 38	55	38	6	82.06246	29.76883	602712	3293643	44	High Mour	HUMLA	Chankheli	NA	NA	2872	30-40	NE
16809	55 - 36	55	36	6	82.06185	29.80492	602615.3	3297642	44	High Mour	HUMLA	Chankheli	NA	NA	2960	>40	E
16810	55 - 34	55	34	6	82.06123	29.84101	602518.6	3301641	44	High Hima	HUMLA	Chankheli	NA	NA	3275	30-40	NE
16811	57 - 122	57	122	6	82.12923	28.25339	610771.5	3125789	44	Middle Mc	SALYAN	Tribeni	NA	NA	1685	NA	NA
16812	57 - 120	57	120	6	82.12862	28.28949	610674.8	3129788	44	Middle Mc	SALYAN	Kalimati	NA	NA	1131	30-40	SW
16813	57 - 118	57	118	6	82.12802	28.32559	610578.1	3133787	44	Middle Mc	SALYAN	Kalimati	NA	NA	1411	10-30	S
16814	57 - 116	57	116	6	82.12741	28.36169	610481.4	3137786	44	Middle Mc	SALYAN	Sharada	NA	NA	1314	>40	SE
16815	57 - 114	57	114	6	82.12681	28.39779	610384.7	3141785	44	Middle Mc	SALYAN	Sharada	NA	NA	1585	10-30	S
16816	57 - 112	57	112	6	82.1262	28.43388	610288.1	3145784	44	Middle Mc	SALYAN	Sharada	NA	NA	1398	30-40	SW
16817	57 - 108	57	108	6	82.12499	28.50608	610094.7	3153781	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	973	10-30	E
16818	57 - 104	57	104	6	82.12378	28.57827	609901.3	3161779	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1196	10-30	S
16819	57 - 100	57	100	6	82.12257	28.65047	609708	3169777	44	Middle Mc	JAJARKOT	Bheri	NA	NA	814	10-30	NE
16820	57 - 96	57	96	6	82.12136	28.72266	609514.6	3177774	44	Middle Mc	JAJARKOT	Bheri	NA	NA	1911	30-40	S
16821	57 - 90	57	90	6	82.11955	28.83095	609224.5	3189771	44	High Mour	JAJARKOT	Kuse	NA	NA	1359	30-40	W
16822	57 - 86	57	86	6	82.11834	28.90314	609031.2	3197769	44	High Mour	JAJARKOT	Kuse	NA	NA	3056	30-40	NE
16823	57 - 84	57	84	6	82.11773	28.93923	608934.5	3201767	44	High Mour	JAJARKOT	Kuse	NA	NA	2637	30-40	S
16824	57 - 82	57	82	6	82.11713	28.97533	608837.8	3205766	44	High Mour	JAJARKOT	Kuse	NA	NA	2988	>40	E
16825	57 - 78	57	78	6	82.11592	29.04752	608644.5	3213764	44	High Hima	JUMLA	Tatopani	NA	NA	3456	10-30	NW
16826	57 - 76	57	76	6	82.11532	29.08361	608547.8	3217763	44	High Mour	JUMLA	Tatopani	NA	NA	3212	30-40	N
16827	57 - 74	57	74	6	82.11471	29.11971	608451.1	3221762	44	High Hima	JUMLA	Tatopani	NA	NA	3560	10-30	NW
16828	57 - 72	57	72	6	82.11411	29.1558	608354.4	3225760	44	High Hima	JUMLA	Tatopani	NA	NA	3499	30-40	SW
16829	57 - 68	57	68	6	82.1129	29.22799	608161	3233758	44	High Mour	JUMLA	Tatopani	NA	NA	2755	>40	NE
16830	57 - 64	57	64	6	82.11169	29.30018	607967.7	3241756	44	High Mour	JUMLA	Chandann	NA	NA	3223	10-30	NE
16831	57 - 62	57	62	6	82.11108	29.33627	607871	3245755	44	High Mour	JUMLA	Sinja	NA	NA	3551	10-30	N
16832	57 - 60	57	60	6	82.11048	29.37236	607774.3	3249753	44	High Mour	JUMLA	Sinja	NA	NA	3858	<10	NW
16833	57 - 58	57	58	6	82.10988	29.40845	607677.6	3253752	44	High Mour	JUMLA	Kanakasur	NA	NA	3203	30-40	N
16834	57 - 56	57	56	6	82.10927	29.44455	607580.9	3257751	44	High Mour	JUMLA	Kanakasur	RNP	1	3170	30-40	SE
16835	57 - 54	57	54	6	82.10867	29.48064	607484.3	3261750	44	High Mour	MUGU	Chhayana	RNP	1	3469	30-40	SE
16836	57 - 50	57	50	6	82.10746	29.55282	607290.9	3269748	44	High Mour	MUGU	Soru	RNP_BZ	2	3255	30-40	NW
16837	57 - 48	57	48	6	82.10685	29.58892	607194.2	3273747	44	High Mour	MUGU	Soru	RNP_BZ	2	2123	30-40	NW
16838	57 - 44	57	44	6	82.10565	29.6611	607000.8	3281744	44	High Mour	HUMLA	Chankheli	NA	NA	2989	30-40	SW
16839	57 - 42	57	42	6	82.10504	29.69719	606904.2	3285743	44	High Mour	HUMLA	Chankheli	NA	NA	2734	10-30	NW
16840	57 - 40	57	40	6	82.10444	29.73328	606807.5	3289742	44	High Mour	HUMLA	Chankheli	NA	NA	2880	10-30	N
16841	57 - 38	57	38	6	82.10383	29.76937	606710.8	3293741	44	High Mour	HUMLA	Chankheli	NA	NA	2637	10-30	W
16842	57 - 36	57	36	6	82.10323	29.80546	606614.1	3297740	44	High Mour	HUMLA	Chankheli	NA	NA	3118	>40	N
16843	59 - 122	59	122	6	82.16999	28.25393	614770.3	3125887	44	Middle Mc	SALYAN	Tribeni	NA	NA	1679	10-30	NE
16844	59 - 116	59	116	6	82.16822	28.36222	614480.3	3137883	44	Middle Mc	SALYAN	Sharada	NA	NA	1056	30-40	NW
16845	59 - 114	59	114	6	82.16763	28.39832	614383.6	3141882	44	Middle Mc	SALYAN	Sharada	NA	NA	1271	10-30	SW
16846	59 - 108	59	108	6	82.16585	28.50661	614093.5	3153879	44	Middle Mc	SALYAN	Dhorcha	NA	NA	1798	30-40	SW
16847	59 - 106	59	106	6	82.16526	28.54271	613996.9	3157877	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1373	10-30	N
16848	59 - 104	59	104	6	82.16467	28.57881	613900.2	3161876	44	Middle Mc	SALYAN	Kumakhm	NA	NA	940	10-30	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16849	59 - 100	59	100	6	82.16349	28.651	613706.8	3169874	44	Middle M	JAJARKOT	Bheri	NA	NA	1177	10-30	SE
16850	59 - 96	59	96	6	82.16231	28.72319	613513.4	3177872	44	High Moun	JAJARKOT	Bheri	NA	NA	2036	10-30	NW
16851	59 - 94	59	94	6	82.16172	28.75929	613416.8	3181871	44	High Moun	JAJARKOT	Bheri	NA	NA	2182	10-30	SE
16852	59 - 90	59	90	6	82.16054	28.83148	613223.4	3189868	44	High Moun	JAJARKOT	Kuse	NA	NA	1500	30-40	N
16853	59 - 86	59	86	6	82.15936	28.90367	613030	3197866	44	High Moun	JAJARKOT	Kuse	NA	NA	1773	>40	E
16854	59 - 84	59	84	6	82.15877	28.93976	612933.3	3201865	44	High Moun	JAJARKOT	Kuse	NA	NA	2928	30-40	S
16855	59 - 80	59	80	6	82.15759	29.01195	612740	3209862	44	High Moun	JAJARKOT	Barekot	NA	NA	3202	30-40	SW
16856	59 - 66	59	66	6	82.15346	29.26461	612063.2	3237854	44	High Moun	JUMLA	Chandann	NA	NA	2413	30-40	E
16857	59 - 60	59	60	6	82.15169	29.37289	611773.2	3249851	44	High Moun	JUMLA	Kanakasur	NA	NA	3481	>40	E
16858	59 - 58	59	58	6	82.1511	29.40898	611676.5	3253850	44	High Moun	JUMLA	Kanakasur	NA	NA	3118	10-30	S
16859	59 - 56	59	56	6	82.15051	29.44508	611579.8	3257849	44	High Moun	MUGU	Chhayanat	NA	NA	3267	30-40	SE
16860	59 - 54	59	54	6	82.14992	29.48117	611483.1	3261847	44	High Moun	MUGU	Chhayanat	RNP_BZ	2	2546	30-40	NE
16861	59 - 50	59	50	6	82.14874	29.55335	611289.7	3269845	44	High Moun	MUGU	Chhayanat	RNP_BZ	2	2284	>40	N
16862	59 - 48	59	48	6	82.14815	29.58944	611193.1	3273844	44	High Moun	MUGU	Chhayanat	NA	NA	2610	30-40	S
16863	59 - 46	59	46	6	82.14756	29.62553	611096.4	3277843	44	High Moun	MUGU	Chhayanat	NA	NA	3247	30-40	N
16864	59 - 44	59	44	6	82.14697	29.66163	610999.7	3281842	44	High Hima	HUMLA	Chankheli	NA	NA	3479	10-30	S
16865	59 - 42	59	42	6	82.14638	29.69772	610903	3285840	44	High Hima	HUMLA	Chankheli	NA	NA	3748	10-30	W
16866	59 - 40	59	40	6	82.14579	29.73382	610806.3	3289839	44	High Moun	HUMLA	Chankheli	NA	NA	3165	10-30	N
16867	59 - 38	59	38	6	82.1452	29.7699	610709.6	3293838	44	High Hima	HUMLA	Chankheli	NA	NA	3652	>40	W
16868	61 - 122	61	122	6	82.21076	28.25445	618769.2	3125984	44	Middle M	SALYAN	Tribeni	NA	NA	1516	10-30	NW
16869	61 - 118	61	118	6	82.20961	28.32665	618575.8	3133982	44	Middle M	SALYAN	Chhatresh	NA	NA	1485	10-30	NE
16870	61 - 116	61	116	6	82.20903	28.36275	618479.1	3137981	44	Middle M	SALYAN	Sharada	NA	NA	1081	10-30	W
16871	61 - 114	61	114	6	82.20845	28.39884	618382.4	3141979	44	Middle M	SALYAN	Sharada	NA	NA	1270	>40	NW
16872	61 - 108	61	108	6	82.20672	28.50714	618092.4	3153976	44	Middle M	SALYAN	Kumakhm	NA	NA	1500	10-30	NE
16873	61 - 106	61	106	6	82.20614	28.54323	617995.7	3157975	44	Middle M	SALYAN	Kumakhm	NA	NA	1266	10-30	E
16874	61 - 104	61	104	6	82.20557	28.57933	617899	3161974	44	Middle M	SALYAN	Kumakhm	NA	NA	1041	30-40	SE
16875	61 - 102	61	102	6	82.20499	28.61543	617802.3	3165973	44	Middle M	SALYAN	Kumakhm	NA	NA	832	10-30	E
16876	61 - 98	61	98	6	82.20384	28.68762	617609	3173970	44	High Moun	JAJARKOT	Bheri	NA	NA	923	10-30	SW
16877	61 - 94	61	94	6	82.20268	28.75981	617415.6	3181968	44	High Moun	JAJARKOT	Bheri	NA	NA	1979	>40	S
16878	61 - 92	61	92	6	82.20211	28.7959	617318.9	3185967	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2392	10-30	NE
16879	61 - 90	61	90	6	82.20153	28.832	617222.2	3189966	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	2633	30-40	S
16880	61 - 84	61	84	6	82.1998	28.94028	616932.2	3201962	44	High Moun	JAJARKOT	Barekot	NA	NA	2372	30-40	S
16881	61 - 82	61	82	6	82.19922	28.97638	616835.5	3205961	44	High Moun	JAJARKOT	Barekot	NA	NA	2584	10-30	NE
16882	61 - 78	61	78	6	82.19807	29.04857	616642.1	3213959	44	High Moun	JAJARKOT	Barekot	NA	NA	3279	30-40	SW
16883	61 - 72	61	72	6	82.19635	29.15685	616352.1	3225955	44	High Hima	JUMLA	Tatopani	NA	NA	3598	30-40	SW
16884	61 - 66	61	66	6	82.19462	29.26513	616062	3237952	44	High Moun	JUMLA	Chandann	NA	NA	2584	10-30	N
16885	61 - 64	61	64	6	82.19404	29.30122	615965.4	3241951	44	High Moun	JUMLA	Chandann	NA	NA	2849	10-30	E
16886	61 - 60	61	60	6	82.19289	29.37341	615772	3249948	44	High Moun	JUMLA	Patrasi	NA	NA	3564	10-30	E
16887	61 - 56	61	56	6	82.19174	29.44559	615578.6	3257946	44	High Moun	MUGU	Chhayanat	NA	NA	2942	30-40	S
16888	61 - 54	61	54	6	82.19117	29.48168	615482	3261945	44	High Moun	MUGU	Chhayanat	NA	NA	3138	30-40	W
16889	61 - 50	61	50	6	82.19002	29.55387	615288.6	3269942	44	High Moun	MUGU	Chhayanat	NA	NA	2026	30-40	S
16890	61 - 48	61	48	6	82.18944	29.58996	615191.9	3273941	44	High Moun	MUGU	Chhayanat	NA	NA	2723	30-40	NW
16891	61 - 46	61	46	6	82.18887	29.62605	615095.2	3277940	44	High Moun	MUGU	Chhayanat	NA	NA	2935	30-40	SW
16892	61 - 40	61	40	6	82.18714	29.73432	614805.2	3289937	44	High Moun	HUMLA	Chankheli	NA	NA	3284	>40	NE
16893	61 - 36	61	36	6	82.18599	29.8065	614611.8	3297934	44	High Moun	HUMLA	Chankheli	NA	NA	3751	30-40	NE
16894	63 - 122	63	122	6	82.25153	28.25496	622768	3126081	44	Middle M	SALYAN	Tribeni	NA	NA	1640	10-30	N
16895	63 - 116	63	116	6	82.24984	28.36326	622478	3138078	44	Middle M	SALYAN	Chhatresh	NA	NA	1331	30-40	W
16896	63 - 102	63	102	6	82.2459	28.61593	621801.2	3166070	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	1101	10-30	NW
16897	63 - 100	63	100	6	82.24533	28.65203	621704.5	3170069	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	1011	10-30	SW
16898	63 - 92	63	92	6	82.24308	28.79641	621317.8	3186064	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	1602	>40	S
16899	63 - 86	63	86	6	82.2414	28.9047	621027.7	3198061	44	High Moun	JAJARKOT	Barekot	NA	NA	2527	10-30	SE
16900	63 - 82	63	82	6	82.24027	28.97689	620834.4	3206058	44	High Moun	JAJARKOT	Barekot	NA	NA	2060	30-40	SW
16901	63 - 74	63	74	6	82.23803	29.12126	620447.6	3222054	44	High Hima	JUMLA	Tatopani	NA	NA	4449	30-40	SW
16902	63 - 68	63	68	6	82.23634	29.22954	620157.6	3234050	44	High Moun	JUMLA	Guthichau	NA	NA	3191	30-40	N
16903	63 - 62	63	62	6	82.23466	29.33782	619867.5	3246047	44	High Moun	JUMLA	Patrasi	NA	NA	3341	>40	W
16904	63 - 60	63	60	6	82.2341	29.37391	619770.8	3250046	44	High Moun	JUMLA	Patrasi	NA	NA	3360	10-30	NE
16905	63 - 58	63	58	6	82.23354	29.41	619674.2	3254045	44	High Moun	JUMLA	Patrasi	NA	NA	3654	10-30	SW
16906	63 - 52	63	52	6	82.23186	29.51828	619384.1	3266041	44	High Moun	MUGU	Chhayanat	NA	NA	2738	10-30	N
16907	63 - 50	63	50	6	82.2313	29.55437	619287.4	3270040	44	High Moun	MUGU	Chhayanat	NA	NA	1897	10-30	SE
16908	63 - 48	63	48	6	82.23074	29.59046	619190.8	3274039	44	High Moun	MUGU	Mugum Ka	NA	NA	3421	30-40	S
16909	63 - 38	63	38	6	82.22794	29.77091	618707.3	3294033	44	High Hima	HUMLA	Chankheli	NA	NA	3395	10-30	SW
16910	63 - 34	63	34	6	82.22682	29.84309	618514	3302031	44	High Moun	HUMLA	Chankheli	NA	NA	3659	30-40	W
16911	65 - 122	65	122	6	82.2923	28.25546	626766.9	3126179	44	Middle M	SALYAN	Kapurkot	NA	NA	1562	10-30	N
16912	65 - 120	65	120	6	82.29175	28.29156	626670.2	3130178	44	Middle M	SALYAN	Tribeni	NA	NA	1202	30-40	S
16913	65 - 118	65	118	6	82.2912	28.32766	626573.5	3134177	44	Middle M	SALYAN	Chhatresh	NA	NA	1504	10-30	NW
16914	65 - 116	65	116	6	82.29065	28.36376	626476.8	3138175	44	Middle M	SALYAN	Chhatresh	NA	NA	1500	>40	NW
16915	65 - 114	65	114	6	82.2901	28.39985	626380.1	3142174	44	Middle M	SALYAN	Chhatresh	NA	NA	1363	10-30	N
16916	65 - 110	65	110	6	82.289	28.47205	626186.8	3150172	44	Middle M	SALYAN	Bagchaur	NA	NA	1406	10-30	E
16917	65 - 108	65	108	6	82.28845	28.50814	626090.1	3154171	44	Middle M	SALYAN	Bagchaur	NA	NA	1418	10-30	W
16918	65 - 102	65	102	6	82.2868	28.61643	625800	3166167	44	Middle M	RUKUM_V	Chaurjaha	NA	NA	1077	10-30	SW
16919	65 - 92	65	92	6	82.28406	28.79691	625316.6	3186162	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	1304	30-40	N
16920	65 - 90	65	90	6	82.28351	28.833	625219.9	3190160	44	High Moun	JAJARKOT	Tribeni Na	NA	NA	1704	>40	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16921	65 - 84	65	84	6	82.28187	28.94129	624929.9	3202157	44	High Mour	JAJARKOT	Barekot	NA	NA	2013	>40	SE
16922	65 - 82	65	82	6	82.28132	28.97738	624833.2	3206156	44	High Mour	JAJARKOT	Barekot	NA	NA	2047	10-30	SW
16923	65 - 80	65	80	6	82.28077	29.01347	624736.5	3210155	44	High Mour	JAJARKOT	Barekot	NA	NA	2795	30-40	W
16924	65 - 70	65	70	6	82.27804	29.19394	624253.1	3230149	44	High Mour	JUMLA	Guthichau	NA	NA	3313	10-30	SE
16925	65 - 66	65	66	6	82.27694	29.26613	624059.7	3238147	44	High Mour	JUMLA	Guthichau	NA	NA	3197	30-40	S
16926	65 - 62	65	62	6	82.27585	29.33831	623866.4	3246144	44	High Mour	JUMLA	Patrasi	NA	NA	3401	>40	SW
16927	65 - 60	65	60	6	82.2753	29.3744	623769.7	3250143	44	High Mour	JUMLA	Patrasi	NA	NA	3212	10-30	W
16928	65 - 54	65	54	6	82.27367	29.48268	623479.6	3262140	44	High Hima	MUGU	Chhayanat	NA	NA	3227	30-40	NW
16929	65 - 52	65	52	6	82.27312	29.51877	623383	3266138	44	High Mour	MUGU	Chhayanat	NA	NA	3681	30-40	N
16930	65 - 50	65	50	6	82.27258	29.55486	623286.3	3270137	44	High Mour	MUGU	Mugum Ka	NA	NA	3026	10-30	NE
16931	65 - 48	65	48	6	82.27203	29.59095	623189.6	3274136	44	High Mour	MUGU	Mugum Ka	NA	NA	2525	30-40	S
16932	65 - 46	65	46	6	82.27148	29.62704	623092.9	3278135	44	High Hima	MUGU	Mugum Ka	NA	NA	3927	10-30	SE
16933	65 - 38	65	38	6	82.2693	29.7714	622706.2	3294130	44	High Mour	HUMLA	Chankheli	NA	NA	3491	<10	SE
16934	67 - 122	67	122	6	82.33306	28.25595	630765.7	3126276	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1350	10-30	W
16935	67 - 120	67	120	6	82.33253	28.29205	630669	3130275	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1545	30-40	E
16936	67 - 118	67	118	6	82.33199	28.32815	630572.3	3134274	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1697	10-30	E
16937	67 - 116	67	116	6	82.33145	28.36424	630475.7	3138273	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2128	>40	SE
16938	67 - 96	67	96	6	82.3261	28.7252	629508.8	3178261	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2192	>40	NE
16939	67 - 94	67	94	6	82.32557	28.7613	629412.1	3182260	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2169	10-30	SW
16940	67 - 92	67	92	6	82.32504	28.79739	629315.5	3186259	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1580	30-40	SW
16941	67 - 88	67	88	6	82.32397	28.86958	629122.1	3194257	44	High Mour	JAJARKOT	Barekot	NA	NA	2775	30-40	S
16942	67 - 84	67	84	6	82.3229	28.94177	628928.7	3202254	44	High Mour	JAJARKOT	Barekot	NA	NA	2409	>40	W
16943	67 - 82	67	82	6	82.32237	28.97786	628832.1	3206253	44	High Mour	JAJARKOT	Barekot	NA	NA	2551	30-40	NW
16944	67 - 80	67	80	6	82.32183	29.01395	628735.4	3210252	44	High Mour	JAJARKOT	Barekot	NA	NA	2368	10-30	SE
16945	67 - 72	67	72	6	82.3197	29.15833	628348.6	3226247	44	High Hima	JUMLA	Guthichau	NA	NA	3518	10-30	N
16946	67 - 70	67	70	6	82.31917	29.19442	628252	3230246	44	High Mour	JUMLA	Guthichau	NA	NA	3053	10-30	NW
16947	67 - 68	67	68	6	82.31864	29.23051	628155.3	3234245	44	High Mour	JUMLA	Guthichau	NA	NA	3063	>40	N
16948	67 - 66	67	66	6	82.31811	29.2666	628058.6	3238244	44	High Mour	JUMLA	Guthichau	NA	NA	3096	10-30	SW
16949	67 - 64	67	64	6	82.31757	29.3027	627961.9	3242243	44	High Mour	JUMLA	Patrasi	NA	NA	2786	30-40	NE
16950	67 - 62	67	62	6	82.31704	29.33879	627865.2	3246242	44	High Mour	JUMLA	Patrasi	NA	NA	3323	10-30	W
16951	67 - 58	67	58	6	82.31598	29.41097	627671.9	3254239	44	High Hima	JUMLA	Patrasi	NA	NA	3510	30-40	NW
16952	67 - 50	67	50	6	82.31385	29.55534	627285.1	3270235	44	High Mour	MUGU	Mugum Ka	NA	NA	3728	30-40	E
16953	67 - 46	67	46	6	82.31279	29.62752	627091.8	3278232	44	High Mour	MUGU	Mugum Ka	NA	NA	2973	10-30	SE
16954	69 - 120	69	120	6	82.37331	28.29252	634667.9	3130372	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1492	10-30	NW
16955	69 - 116	69	116	6	82.37226	28.36472	634474.5	3138370	44	Middle Mc	SALYAN	Chhatresh	NA	NA	2008	10-30	NW
16956	69 - 112	69	112	6	82.37122	28.43691	634281.1	3146368	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2082	10-30	W
16957	69 - 108	69	108	6	82.37018	28.5091	634087.8	3154365	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2113	30-40	NW
16958	69 - 106	69	106	6	82.36966	28.5452	633991.1	3158364	44	Middle Mc	SALYAN	Darma	NA	NA	1647	10-30	W
16959	69 - 104	69	104	6	82.36913	28.58129	633894.4	3162363	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1518	10-30	N
16960	69 - 90	69	90	6	82.36549	28.83395	633217.6	3190355	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1559	>40	NE
16961	69 - 88	69	88	6	82.36497	28.87005	633121	3194354	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2237	10-30	NE
16962	69 - 86	69	86	6	82.36445	28.90614	633024.3	3198353	44	High Mour	JAJARKOT	Barekot	NA	NA	2573	30-40	N
16963	69 - 76	69	76	6	82.36186	29.08661	632540.9	3218347	44	High Hima	JAJARKOT	Barekot	NA	NA	3207	10-30	SE
16964	69 - 72	69	72	6	82.36082	29.15879	632347.5	3226345	44	High Mour	JUMLA	Guthichau	NA	NA	3014	10-30	E
16965	69 - 70	69	70	6	82.3603	29.19489	632250.8	3230344	44	High Mour	JUMLA	Guthichau	NA	NA	3032	30-40	NE
16966	69 - 68	69	68	6	82.35979	29.23098	632154.1	3234342	44	High Mour	JUMLA	Guthichau	NA	NA	3506	10-30	SW
16967	69 - 66	69	66	6	82.35927	29.26707	632057.4	3238341	44	High Mour	JUMLA	Patrasi	NA	NA	3029	10-30	N
16968	69 - 50	69	50	6	82.35513	29.5558	631284	3270332	44	High Mour	MUGU	Mugum Ka	NA	NA	3100	>40	E
16969	69 - 48	69	48	6	82.35462	29.59189	631187.3	3274331	44	High Mour	MUGU	Mugum Ka	NA	NA	3531	>40	SE
16970	71 - 102	71	102	6	82.40952	28.61785	637796.6	3166459	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1687	>40	N
16971	71 - 90	71	90	6	82.40648	28.83441	637216.5	3190452	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1861	30-40	NW
16972	71 - 88	71	88	6	82.40598	28.87051	637119.8	3194451	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1922	>40	W
16973	71 - 86	71	86	6	82.40547	28.9066	637023.1	3198450	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3526	30-40	E
16974	71 - 84	71	84	6	82.40497	28.94269	636926.4	3202449	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3569	10-30	E
16975	71 - 74	71	74	6	82.40244	29.12316	636443	3222443	44	High Hima	JUMLA	Guthichau	NA	NA	3724	10-30	W
16976	71 - 70	71	70	6	82.40144	29.19534	636249.7	3230441	44	High Mour	JUMLA	Guthichau	NA	NA	3507	10-30	NE
16977	71 - 68	71	68	6	82.40093	29.23143	636153	3234440	44	High Mour	JUMLA	Guthichau	NA	NA	3440	10-30	NE
16978	71 - 62	71	62	6	82.39943	29.33971	635862.9	3246436	44	High Hima	JUMLA	Patrasi	NA	NA	3678	10-30	N
16979	71 - 52	71	52	6	82.39691	29.52016	635379.5	3266431	44	High Mour	MUGU	Mugum Ka	NA	NA	3903	>40	N
16980	71 - 50	71	50	6	82.39641	29.55625	635282.8	3270429	44	High Mour	MUGU	Mugum Ka	NA	NA	2615	10-30	NW
16981	73 - 106	73	106	6	82.45141	28.5461	641988.8	3158559	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1731	30-40	N
16982	73 - 102	73	102	6	82.45042	28.61829	641795.4	3166557	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1302	30-40	S
16983	73 - 100	73	100	6	82.44993	28.65439	641698.7	3170556	44	High Mour	RUKUM_V	Musikot	NA	NA	1314	10-30	N
16984	73 - 94	73	94	6	82.44846	28.76267	641408.7	3182552	44	High Mour	RUKUM_V	Banfikit	NA	NA	2685	30-40	SW
16985	73 - 92	73	92	6	82.44796	28.79876	641312	3186551	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2849	30-40	N
16986	73 - 86	73	86	6	82.44649	28.90704	641022	3198548	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1622	10-30	SW
16987	73 - 84	73	84	6	82.446	28.94314	640925.3	3202546	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2779	>40	SE
16988	73 - 80	73	80	6	82.44502	29.01532	640731.9	3210544	44	High Mour	DOLPA	Mudkechu	NA	NA	3517	10-30	SE
16989	73 - 78	73	78	6	82.44453	29.05141	640635.2	3214543	44	High Mour	DOLPA	Mudkechu	NA	NA	2984	>40	NW
16990	73 - 74	73	74	6	82.44355	29.1236	640441.9	3222541	44	High Hima	DOLPA	Mudkechu	NA	NA	3581	>40	NW
16991	73 - 70	73	70	6	82.44257	29.19578	640248.5	3230538	44	High Mour	JUMLA	Guthichau	NA	NA	3367	30-40	SE
16992	73 - 62	73	62	6	82.44062	29.34015	639861.8	3246534	44	High Hima	JUMLA	Patrasi	NA	NA	3787	10-30	S

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
16993	73 - 50	73	50	6	82.43769	29.55669	639281.7	3270527	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3044	10-30	E
16994	73 - 46	73	46	6	82.43672	29.62887	639088.3	3278525	44	High Hima	MUGU	Mugum Ka	NA	NA	3987	30-40	NE
16995	73 - 42	73	42	6	82.43575	29.70105	638894.9	3286522	44	High Hima	MUGU	Mugum Ka	NA	NA	3994	>40	N
16996	73 - 40	73	40	6	82.43526	29.73714	638798.3	3290521	44	High Hima	MUGU	Mugum Ka	NA	NA	3961	10-30	SW
16997	75 - 106	75	106	6	82.49229	28.54654	645987.6	3158656	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	2318	10-30	W
16998	75 - 104	75	104	6	82.49181	28.58263	645891	3162655	44	Middle Mc	RUKUM_V	Musikot	NA	NA	1561	>40	N
16999	75 - 90	75	90	6	82.48846	28.83529	645214.2	3190647	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2338	30-40	W
17000	75 - 86	75	86	6	82.48751	28.90748	645020.8	3198645	44	High Mour	NA	Tribeni	NA	NA	2774	>40	E
17001	75 - 84	75	84	6	82.48703	28.94357	644924.1	3202644	44	High Mour	NA	Tribeni	NA	NA	3011	>40	NE
17002	75 - 82	75	82	6	82.48656	28.97966	644827.5	3206643	44	High Mour	NA	Tribeni	NA	NA	3587	10-30	NE
17003	75 - 78	75	78	6	82.4856	29.05185	644634.1	3214640	44	High Mour	DOLPA	Mudkechu	NA	NA	2727	>40	N
17004	75 - 74	75	74	6	82.48465	29.12403	644440.7	3222638	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3275	10-30	NW
17005	75 - 70	75	70	6	82.4837	29.19621	644247.4	3230636	44	High Hima	JUMLA	Guthichau	NA	NA	3741	10-30	S
17006	75 - 50	75	50	6	82.47897	29.55712	643280.5	3270624	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3865	>40	NE
17007	75 - 48	75	48	6	82.4785	29.59321	643183.8	3274623	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3538	>40	NW
17008	75 - 46	75	46	6	82.47803	29.6293	643087.2	3278622	44	High Mour	MUGU	Mugum Ka	NA	NA	3591	30-40	E
17009	75 - 44	75	44	6	82.47755	29.66538	642990.5	3282621	44	High Hima	MUGU	Mugum Ka	NA	NA	3516	>40	SW
17010	77 - 104	77	104	6	82.5327	28.58306	649889.8	3162753	44	High Mour	RUKUM_V	Musikot	NA	NA	1982	10-30	NE
17011	77 - 98	77	98	6	82.53131	28.69134	649599.8	3174749	44	High Mour	RUKUM_V	Banfikot	NA	NA	2778	30-40	NW
17012	77 - 96	77	96	6	82.53084	28.72743	649503.1	3178748	44	High Mour	RUKUM_V	Banfikot	NA	NA	2498	>40	N
17013	77 - 94	77	94	6	82.53038	28.76352	649406.4	3182747	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2793	>40	W
17014	77 - 92	77	92	6	82.52992	28.79962	649309.7	3186746	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2220	>40	SE
17015	77 - 88	77	88	6	82.52899	28.8718	649116.4	3194743	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1893	30-40	NE
17016	77 - 86	77	86	6	82.52853	28.9079	649019.7	3198742	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1506	<10	SE
17017	77 - 84	77	84	6	82.52806	28.94399	648923	3202741	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2366	>40	W
17018	77 - 80	77	80	6	82.52714	29.01617	648729.6	3210739	44	High Mour	DOLPA	Mudkechu	NA	NA	3333	10-30	NE
17019	77 - 78	77	78	6	82.52668	29.05226	648632.9	3214738	44	High Mour	DOLPA	Mudkechu	NA	NA	2722	10-30	NE
17020	77 - 76	77	76	6	82.52622	29.08835	648536.3	3218737	44	High Mour	DOLPA	Mudkechu	NA	NA	3314	30-40	SE
17021	77 - 74	77	74	6	82.52576	29.12445	648439.6	3222735	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2659	30-40	NE
17022	77 - 54	77	54	6	82.52116	29.48535	647472.7	3262724	44	High Hima	MUGU	Mugum Ka	SPNP	1	3773	30-40	SE
17023	77 - 50	77	50	6	82.52025	29.55753	647279.4	3270722	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	3790	10-30	N
17024	77 - 48	77	48	6	82.51979	29.59362	647182.7	3274720	44	High Mour	MUGU	Mugum Ka	SPNP	1	3956	>40	W
17025	77 - 46	77	46	6	82.51933	29.62971	647086	3278719	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3665	>40	NW
17026	77 - 44	77	44	6	82.51888	29.6658	646989.3	3282718	44	High Hima	MUGU	Mugum Ka	NA	NA	2982	<10	S
17027	77 - 42	77	42	6	82.51842	29.70188	646892.6	3286717	44	High Hima	MUGU	Mugum Ka	NA	NA	3411	30-40	NW
17028	77 - 40	77	40	6	82.51796	29.73797	646796	3290716	44	High Hima	MUGU	Mugum Ka	NA	NA	3638	30-40	W
17029	79 - 104	79	104	6	82.57359	28.58347	653888.7	3162850	44	High Mour	RUKUM_V	Musikot	NA	NA	2036	30-40	W
17030	79 - 98	79	98	6	82.57224	28.69175	653598.6	3174847	44	High Mour	RUKUM_V	Banfikot	NA	NA	1891	>40	W
17031	79 - 96	79	96	6	82.57179	28.72784	653501.9	3178845	44	High Mour	RUKUM_V	Banfikot	NA	NA	2665	>40	SW
17032	79 - 92	79	92	6	82.57089	28.80003	653308.6	3186843	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3833	>40	SW
17033	79 - 88	79	88	6	82.56999	28.87221	653115.2	3194841	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3335	30-40	SW
17034	79 - 86	79	86	6	82.56954	28.9083	653018.5	3198840	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2379	>40	N
17035	79 - 84	79	84	6	82.5691	28.94439	652921.8	3202839	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3594	>40	N
17036	79 - 82	79	82	6	82.56865	28.98049	652825.2	3206837	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2241	30-40	NW
17037	79 - 78	79	78	6	82.56775	29.05267	652631.8	3214835	44	High Mour	DOLPA	Mudkechu	NA	NA	2312	>40	SE
17038	79 - 52	79	52	6	82.56197	29.52184	651374.9	3266820	44	High Hima	MUGU	Mugum Ka	SPNP	1	3581	30-40	W
17039	79 - 50	79	50	6	82.56153	29.55793	651278.2	3270819	44	High Hima	MUGU	Mugum Ka	SPNP	1	3626	>40	N
17040	81 - 98	81	98	6	82.61317	28.69214	657597.5	3174944	44	High Mour	RUKUM_V	Banfikot	NA	NA	3139	>40	W
17041	81 - 86	81	86	6	82.61056	28.9087	657017.4	3198937	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3626	>40	SW
17042	81 - 84	81	84	6	82.61013	28.94479	656920.7	3202936	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2375	>40	NW
17043	81 - 82	81	82	6	82.60969	28.98088	656824	3206935	44	High Mour	DOLPA	Mudkechu	NA	NA	1700	>40	SW
17044	81 - 80	81	80	6	82.60926	29.01697	656727.3	3210934	44	High Mour	DOLPA	Mudkechu	NA	NA	3692	>40	SE
17045	81 - 78	81	78	6	82.60883	29.05306	656630.6	3214932	44	High Mour	DOLPA	Mudkechu	NA	NA	2744	>40	E
17046	81 - 76	81	76	6	82.6084	29.08915	656534	3218931	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3155	>40	N
17047	81 - 50	81	50	6	82.6028	29.55832	655277.1	3270916	44	High Hima	MUGU	Mugum Ka	SPNP	1	3807	>40	N
17048	83 - 86	83	86	6	82.65158	28.90908	661016.2	3199034	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3157	>40	NE
17049	83 - 84	83	84	6	82.65116	28.94517	660919.5	3203033	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3057	30-40	NE
17050	83 - 82	83	82	6	82.65074	28.98126	660822.9	3207032	44	High Mour	DOLPA	Tripurasur	NA	NA	1684	30-40	NW
17051	83 - 76	83	76	6	82.64948	29.08953	660532.8	3219029	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3965	10-30	N
17052	83 - 74	83	74	6	82.64907	29.12562	660436.1	3223028	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3304	>40	SW
17053	83 - 72	83	72	6	82.64865	29.16171	660339.4	3227026	44	High Mour	DOLPA	Jagadulla	SPNP	1	3356	>40	W
17054	83 - 70	83	70	6	82.64823	29.1978	660242.8	3231025	44	High Hima	DOLPA	Jagadulla	SPNP	1	3699	>40	SW
17055	83 - 68	83	68	6	82.64782	29.23389	660146.1	3235024	44	High Hima	DOLPA	Jagadulla	SPNP	1	3632	30-40	SE
17056	85 - 84	85	84	6	82.69219	28.94554	664918.4	3203131	44	High Mour	DOLPA	Tripurasur	NA	NA	3692	30-40	W
17057	85 - 82	85	82	6	82.69179	28.98163	664821.7	3207130	44	High Mour	DOLPA	Tripurasur	NA	NA	2288	30-40	N
17058	85 - 78	85	78	6	82.69098	29.05381	664628.4	3215127	44	High Mour	DOLPA	Tripurasur	NA	NA	3585	10-30	E
17059	85 - 54	85	54	6	82.68616	29.48688	663468.2	3263114	44	High Hima	MUGU	Mugum Ka	SPNP	1	3572	10-30	NW
17060	85 - 52	85	52	6	82.68576	29.52296	663371.5	3267112	44	High Hima	MUGU	Mugum Ka	SPNP	1	3192	30-40	W
17061	87 - 84	87	84	6	82.73322	28.94589	668917.3	3203228	44	High Hima	DOLPA	Tripurasur	NA	NA	2925	>40	NE
17062	87 - 52	87	52	6	82.72702	29.52331	667370.3	3267210	44	High Hima	MUGU	Mugum Ka	SPNP	1	4691	>40	NE
17063	89 - 86	89	86	6	82.77463	28.91015	673012.8	3199327	44	High Mour	DOLPA	Thuli Bher	NA	NA	3596	30-40	SE
17064	89 - 82	89	82	6	82.77387	28.98233	672819.4	3207324	44	High Mour	DOLPA	Tripurasur	NA	NA	3517	30-40	E

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
17065	89 - 80	89	80	6	82.7735	29.01842	672722.7	3211323	44	High Mour	DOLPA	Tripurasur	NA	NA	2422	30-40	NW
17066	89 - 78	89	78	6	82.77312	29.05451	672626.1	3215322	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2960	10-30	SW
17067	89 - 54	89	54	6	82.76865	29.48756	671465.9	3263308	44	High Hima	DOLPA	Shey Phok	SPNP	1	4056	>40	SE
17068	91 - 84	91	84	6	82.81528	28.94657	676915	3203423	44	High Mour	DOLPA	Thuli Bher	NA	NA	3087	10-30	E
17069	91 - 82	91	82	6	82.81492	28.98266	676818.3	3207422	44	High Mour	DOLPA	Thuli Bher	NA	NA	2634	10-30	E
17070	91 - 80	91	80	6	82.81456	29.01875	676721.6	3211421	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2685	10-30	SW
17071	91 - 78	91	78	6	82.8142	29.05484	676624.9	3215419	44	High Hima	DOLPA	Tripurasur	SPNP_BZ	2	3518	30-40	E
17072	91 - 56	91	56	6	82.81025	29.4518	675561.4	3259407	44	High Hima	DOLPA	Shey Phok	SPNP	1	3590	>40	NE
17073	93 - 88	93	88	6	82.85701	28.87471	681107.2	3195522	44	High Mour	DOLPA	Thuli Bher	NA	NA	3719	30-40	NE
17074	93 - 86	93	86	6	82.85666	28.9108	681010.5	3199521	44	High Mour	DOLPA	Thuli Bher	NA	NA	3379	10-30	NW
17075	93 - 84	93	84	6	82.85631	28.94689	680913.8	3203520	44	High Mour	DOLPA	Thuli Bher	NA	NA	3246	30-40	W
17076	93 - 74	93	74	6	82.85458	29.12733	680430.4	3223514	44	High Hima	DOLPA	Shey Phok	SPNP	1	4201	30-40	NW
17077	95 - 88	95	88	6	82.89801	28.87502	685106	3195620	44	High Mour	DOLPA	Thuli Bher	NA	NA	3498	30-40	NE
17078	95 - 84	95	84	6	82.89734	28.9472	684912.7	3203618	44	High Mour	DOLPA	Thuli Bher	NA	NA	2094	<10	W
17079	95 - 82	95	82	6	82.89701	28.98328	684816	3207616	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	2465	10-30	W
17080	95 - 80	95	80	6	82.89667	29.01937	684719.3	3211615	44	High Mour	DOLPA	Tripurasur	SPNP	1	3078	>40	E
17081	95 - 78	95	78	6	82.89634	29.05546	684622.6	3215614	44	High Mour	DOLPA	Tripurasur	SPNP	1	2732	30-40	NE
17082	95 - 74	95	74	6	82.89568	29.12777	684420.4	3223612	44	High Mour	DOLPA	Shey Phok	SPNP	1	3064	>40	SE
17083	95 - 58	95	58	6	82.89304	29.41632	683655.8	3255603	44	High Hima	DOLPA	Shey Phok	SPNP	1	4496	>40	E
17084	95 - 52	95	52	6	82.89206	29.52458	683365.7	3267599	44	High Hima	DOLPA	Shey Phok	SPNP	1	3749	>40	NW
17085	97 - 88	97	88	6	82.93901	28.87531	689104.9	3195717	44	High Mour	DOLPA	Thuli Bher	NA	NA	3434	10-30	NW
17086	97 - 86	97	86	6	82.93869	28.9114	689008.2	3199716	44	High Mour	DOLPA	Thuli Bher	NA	NA	3268	>40	W
17087	97 - 84	97	84	6	82.93837	28.94749	688911.5	3203715	44	High Mour	DOLPA	Kaike	NA	NA	2654	>40	W
17088	97 - 82	97	82	6	82.93805	28.98358	688814.8	3207714	44	High Mour	DOLPA	Thuli Bher	SPNP_BZ	2	4336	>40	NW
17089	97 - 74	97	74	6	82.93678	29.12792	688428.1	3223709	44	High Hima	DOLPA	Shey Phok	SPNP	1	4115	10-30	NW
17090	97 - 72	97	72	6	82.93646	29.16401	688331.4	3227708	44	High Hima	DOLPA	Shey Phok	SPNP	1	3676	<10	E
17091	97 - 70	97	70	6	82.93614	29.2001	688234.8	3231707	44	High Hima	DOLPA	Shey Phok	SPNP	1	4474	30-40	NE
17092	97 - 52	97	52	6	82.93332	29.52487	687364.6	3267697	44	High Hima	DOLPA	Shey Phok	SPNP	1	4161	>40	N
17093	99 - 90	99	90	6	82.98031	28.83951	693200.4	3191816	44	High Mour	DOLPA	Kaike	NA	NA	4018	10-30	NW
17094	99 - 86	99	86	6	82.9797	28.91168	693007.1	3199813	44	High Mour	DOLPA	Kaike	NA	NA	2725	30-40	W
17095	99 - 84	99	84	6	82.9794	28.94777	692910.4	3203812	44	High Mour	DOLPA	Kaike	NA	NA	3277	30-40	NW
17096	99 - 70	99	70	6	82.97727	29.20037	692233.6	3231804	44	High Hima	DOLPA	Shey Phok	SPNP	1	3852	>40	NW
17097	99 - 52	99	52	6	82.97458	29.52514	691363.5	3267794	44	High Hima	DOLPA	Shey Phok	SPNP	1	4256	10-30	N
17098	101 - 90	101	90	6	83.0213	28.83978	697199.3	3191913	44	High Hima	DOLPA	Kaike	NA	NA	3648	>40	NE
17099	101 - 88	101	88	6	83.02101	28.87587	697102.6	3195912	44	High Mour	DOLPA	Kaike	NA	NA	2911	30-40	NE
17100	103 - 88	103	88	6	83.06201	28.87612	701101.5	3196009	44	High Mour	DOLPA	Kaike	NA	NA	3686	10-30	NW
17101	105 - 88	105	88	6	83.103	28.87637	705100.3	3196107	44	High Mour	DOLPA	Kaike	NA	NA	3471	>40	W
17102	109 - 88	109	88	6	83.185	28.87682	713098.1	3196301	44	High Mour	DOLPA	Chharka T	NA	NA	3772	30-40	NE
17103	115 - 90	115	90	6	83.30817	28.84132	725191.3	3192595	44	High Mour	DOLPA	Chharka T	NA	NA	4690	30-40	SW
17104	115 - 88	115	88	6	83.30798	28.87741	725094.6	3196594	44	High Mour	DOLPA	Chharka T	NA	NA	4167	10-30	SE
17105	117 - 88	117	88	6	83.34897	28.87758	729093.5	3196691	44	High Mour	DOLPA	Chharka T	NA	NA	3879	10-30	S
17106	117 - 84	117	84	6	83.34862	28.94974	728900.1	3204689	44	High Hima	DOLPA	Chharka T	NA	NA	4110	30-40	NE
17107	117 - 82	117	82	6	83.34844	28.98582	728803.4	3208688	44	High Hima	DOLPA	Chharka T	NA	NA	3920	<10	SW
17108	119 - 88	119	88	6	83.38997	28.87773	733092.4	3196788	44	High Hima	DOLPA	Chharka T	NA	NA	4149	30-40	S
17109	2 - 83	2	83	6	81.00942	28.93818	500917.8	3201137	44	Middle Mc	SURKHET	Chaukune	NA	NA	857	10-30	W
17110	4 - 85	4	85	6	81.05142	28.90296	505012.6	3197235	44	Siwalik	SURKHET	Chaukune	NA	NA	970	>40	S
17111	4 - 83	4	83	6	81.05044	28.93905	504915.9	3201234	44	Middle Mc	SURKHET	Chaukune	NA	NA	1088	10-30	SW
17112	4 - 81	4	81	6	81.04947	28.97515	504819.2	3205233	44	Middle Mc	SURKHET	Chaukune	NA	NA	391	10-30	N
17113	6 - 87	6	87	6	81.09339	28.86772	509107.4	3193334	44	Siwalik	SURKHET	Chaukune	NA	NA	419	10-30	W
17114	6 - 85	6	85	6	81.09243	28.90382	509010.7	3197333	44	Middle Mc	SURKHET	Chaukune	NA	NA	700	10-30	E
17115	8 - 83	8	83	6	81.13249	28.94075	512912.2	3201429	44	Middle Mc	SURKHET	Chaukune	NA	NA	765	30-40	E
17116	10 - 89	10	89	6	81.17631	28.8333	517200.3	3189530	44	Siwalik	SURKHET	Chaukune	NA	NA	297	10-30	SW
17117	10 - 87	10	87	6	81.17538	28.8694	517103.7	3193529	44	Siwalik	SURKHET	Chaukune	NA	NA	812	<10	NE
17118	10 - 85	10	85	6	81.17445	28.90549	517007	3197528	44	Middle Mc	SURKHET	Chaukune	NA	NA	890	10-30	E
17119	12 - 87	12	87	6	81.21638	28.87022	521101.8	3193626	44	Middle Mc	SURKHET	Chaukune	NA	NA	679	10-30	SW
17120	14 - 91	14	91	6	81.25918	28.79883	525293.3	3185726	44	Siwalik	SURKHET	Chaukune	NA	NA	659	10-30	NW
17121	14 - 89	14	89	6	81.25828	28.83493	525196.6	3189725	44	Siwalik	SURKHET	Chaukune	NA	NA	486	10-30	NW
17122	14 - 87	14	87	6	81.25738	28.87102	525099.9	3193723	44	Middle Mc	SURKHET	Chaukune	NA	NA	1015	30-40	SW
17123	16 - 97	16	97	6	81.30282	28.69134	529581.5	3173827	44	Siwalik	SURKHET	Panchpuri	NA	NA	408	10-30	N
17124	16 - 95	16	95	6	81.30193	28.72743	529484.8	3177825	44	Siwalik	SURKHET	Panchpuri	NA	NA	543	10-30	N
17125	16 - 91	16	91	6	81.30016	28.79963	529291.4	3185823	44	Siwalik	SURKHET	Chaukune	NA	NA	504	10-30	NW
17126	16 - 85	16	85	6	81.29749	28.90791	529001.4	3197820	44	Middle Mc	SURKHET	Chaukune	NA	NA	1337	10-30	NW
17127	18 - 99	18	99	6	81.34462	28.65602	533676.3	3169925	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	589	>40	S
17128	18 - 97	18	97	6	81.34375	28.69212	533579.6	3173924	44	Siwalik	SURKHET	Panchpuri	NA	NA	559	10-30	NW
17129	18 - 95	18	95	6	81.34287	28.72821	533482.9	3177923	44	Siwalik	SURKHET	Panchpuri	NA	NA	535	10-30	NW
17130	18 - 91	18	91	6	81.34113	28.80041	533289.6	3185920	44	Siwalik	SURKHET	Panchpuri	NA	NA	351	<10	N
17131	18 - 89	18	89	6	81.34025	28.8365	533192.9	3189919	44	Siwalik	SURKHET	Panchpuri	NA	NA	451	<10	S
17132	19 - 17	19	17	6	81.30849	30.13583	529712.7	3333877	44	High Hima	HUMLA	Namkha	NA	NA	4459	30-40	N
17133	21 - 101	21	101	6	81.38639	28.62069	537771.1	3166024	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	942	>40	E
17134	21 - 99	21	99	6	81.38553	28.65679	537674.4	3170023	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	437	<10	E
17135	21 - 97	21	97	6	81.38468	28.69289	537577.8	3174021	44	Siwalik	SURKHET	Panchpuri	NA	NA	358	10-30	SE
17136	21 - 95	21	95	6	81.38382	28.72898	537481.1	3178020	44	Siwalik	SURKHET	Panchpuri	NA	NA	672	10-30	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
17137	21 - 93	21	93	6	81.38296	28.76508	537384.4	3182019	44	Siwalik	SURKHET	Panchpuri	NA	NA	365	<10	SE
17138	21 - 91	21	91	6	81.3821	28.80118	537287.7	3186018	44	Siwalik	SURKHET	Panchpuri	NA	NA	374	<10	E
17139	21 - 89	21	89	6	81.38124	28.83727	537191.1	3190017	44	Middle M	SURKHET	Panchpuri	NA	NA	873	10-30	SW
17140	21 - 87	21	87	6	81.38038	28.87337	537094.4	3194015	44	Middle M	SURKHET	Panchpuri	NA	NA	1243	30-40	N
17141	23 - 103	23	103	6	81.42814	28.58535	541865.9	3162122	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1188	10-30	E
17142	23 - 99	23	99	6	81.42645	28.65755	541672.6	3170120	44	Siwalik	SURKHET	Barahtal	NA	NA	424	10-30	W
17143	23 - 97	23	97	6	81.42561	28.69364	541575.9	3174119	44	Siwalik	SURKHET	Barahtal	NA	NA	616	10-30	E
17144	23 - 93	23	93	6	81.42392	28.76584	541382.6	3182116	44	Siwalik	SURKHET	Barahtal	NA	NA	418	<10	NE
17145	23 - 91	23	91	6	81.42307	28.80193	541285.9	3186115	44	Siwalik	SURKHET	Panchpuri	NA	NA	486	10-30	NW
17146	23 - 89	23	89	6	81.42223	28.83803	541189.2	3190114	44	Middle M	SURKHET	Panchpuri	NA	NA	1047	10-30	SE
17147	23 - 87	23	87	6	81.42138	28.87413	541092.5	3194113	44	Middle M	SURKHET	Panchpuri	NA	NA	1858	30-40	NW
17148	23 - 19	23	19	6	81.39238	30.10128	537805.6	3330073	44	High Hima	HUMLA	Namkha	NA	NA	4028	30-40	SW
17149	25 - 105	25	105	6	81.46985	28.55	545960.8	3158221	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	1471	10-30	N
17150	25 - 103	25	103	6	81.46903	28.58609	545864.1	3162220	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	706	10-30	NE
17151	25 - 101	25	101	6	81.4682	28.62219	545767.4	3166218	44	Siwalik	SURKHET	Barahtal	NA	NA	382	10-30	NE
17152	25 - 99	25	99	6	81.46737	28.65829	545670.7	3170217	44	Siwalik	SURKHET	Barahtal	NA	NA	458	10-30	SE
17153	25 - 97	25	97	6	81.46654	28.69439	545574.1	3174216	44	Siwalik	SURKHET	Barahtal	NA	NA	590	10-30	NE
17154	25 - 95	25	95	6	81.46571	28.73048	545477.4	3178215	44	Siwalik	SURKHET	Barahtal	NA	NA	482	10-30	E
17155	25 - 93	25	93	6	81.46488	28.76658	545380.7	3182214	44	Middle M	SURKHET	Barahtal	NA	NA	780	10-30	W
17156	25 - 91	25	91	6	81.46405	28.80268	545284	3186213	44	Middle M	SURKHET	Panchpuri	NA	NA	1057	10-30	W
17157	25 - 89	25	89	6	81.46322	28.83877	545187.3	3190211	44	Middle M	SURKHET	Panchpuri	NA	NA	1038	30-40	NW
17158	25 - 83	25	83	6	81.46072	28.94706	544897.3	3202208	44	Middle M	DAILEKH	Aathabis	NA	NA	1069	>40	S
17159	25 - 79	25	79	6	81.45906	29.01925	544704	3210206	44	Middle M	DAILEKH	Aathabis	NA	NA	1205	30-40	N
17160	25 - 19	25	19	6	81.43388	30.10203	541803.7	3330170	44	High Hima	HUMLA	Namkha	NA	NA	3658	>40	N
17161	25 - 15	25	15	6	81.43218	30.17421	541610.4	3338168	44	High Hima	HUMLA	Namkha	NA	NA	3638	>40	SE
17162	27 - 105	27	105	6	81.51073	28.55073	549958.9	3158318	44	Siwalik	SURKHET	Barahtal	BNP_BZ	2	914	10-30	N
17163	27 - 103	27	103	6	81.50991	28.58683	549862.2	3162317	44	Siwalik	SURKHET	Barahtal	NA	NA	497	<10	E
17164	27 - 101	27	101	6	81.5091	28.62292	549765.6	3166316	44	Siwalik	SURKHET	Barahtal	NA	NA	814	30-40	W
17165	27 - 99	27	99	6	81.50829	28.65902	549668.9	3170315	44	Siwalik	SURKHET	Barahtal	NA	NA	899	<10	NE
17166	27 - 97	27	97	6	81.50747	28.69512	549572.2	3174313	44	Middle M	SURKHET	Barahtal	NA	NA	519	<10	S
17167	27 - 95	27	95	6	81.50665	28.73121	549475.5	3178312	44	Middle M	SURKHET	Barahtal	NA	NA	880	10-30	SW
17168	27 - 91	27	91	6	81.50502	28.80341	549282.2	3186310	44	Middle M	SURKHET	Panchpuri	NA	NA	781	30-40	NW
17169	27 - 85	27	85	6	81.50257	28.9117	548992.1	3198306	44	Middle M	DAILEKH	Chamunda	NA	NA	1120	10-30	SW
17170	27 - 81	27	81	6	81.50093	28.98389	548798.8	3206304	44	Middle M	DAILEKH	Thantikan	NA	NA	1220	10-30	SE
17171	27 - 71	27	71	6	81.49684	29.16437	548315.4	3226298	44	High Mour	KALIKOT	Naraharin	NA	NA	2809	30-40	SE
17172	27 - 69	27	69	6	81.49602	29.20046	548218.7	3230297	44	High Mour	KALIKOT	Naraharin	NA	NA	2760	<10	E
17173	27 - 67	27	67	6	81.49519	29.23655	548122	3234296	44	High Mour	KALIKOT	Naraharin	NA	NA	3002	NA	NA
17174	27 - 65	27	65	6	81.49437	29.27265	548025.4	3238295	44	High Mour	KALIKOT	Naraharin	NA	NA	2967	30-40	SE
17175	27 - 19	27	19	6	81.47538	30.10276	545801.8	3330268	44	High Hima	HUMLA	Namkha	NA	NA	3605	10-30	S
17176	29 - 107	29	107	6	81.55241	28.51535	554053.8	3154417	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	687	30-40	N
17177	29 - 105	29	105	6	81.55161	28.55145	553957.1	3158415	44	Siwalik	SURKHET	Bherigang	NA	NA	468	10-30	SE
17178	29 - 103	29	103	6	81.5508	28.58754	553860.4	3162414	44	Siwalik	SURKHET	Birendran	NA	NA	504	10-30	N
17179	29 - 101	29	101	6	81.55	28.62364	553763.7	3166413	44	Middle M	SURKHET	Barahtal	NA	NA	617	<10	N
17180	29 - 97	29	97	6	81.5484	28.69584	553570.4	3174411	44	Middle M	SURKHET	Barahtal	NA	NA	1093	30-40	NE
17181	29 - 87	29	87	6	81.54439	28.87632	553087	3194405	44	Middle M	DAILEKH	Dullu	NA	NA	876	>40	N
17182	29 - 79	29	79	6	81.54117	29.0207	552700.3	3210400	44	High Mour	DAILEKH	Thantikan	NA	NA	1843	10-30	E
17183	29 - 77	29	77	6	81.54037	29.0568	552603.6	3214399	44	High Mour	DAILEKH	Aathabis	NA	NA	2224	10-30	NE
17184	29 - 75	29	75	6	81.53956	29.0929	552506.9	3218398	44	Middle M	DAILEKH	Aathabis	NA	NA	1122	30-40	N
17185	29 - 67	29	67	6	81.53634	29.23727	552120.2	3234393	44	High Mour	KALIKOT	Naraharin	NA	NA	1878	30-40	NE
17186	29 - 65	29	65	6	81.53553	29.27337	552023.5	3238392	44	High Mour	KALIKOT	Naraharin	NA	NA	2669	30-40	W
17187	29 - 63	29	63	6	81.53473	29.30946	551926.8	3242391	44	High Mour	KALIKOT	Sanni Trib	NA	NA	3169	30-40	SE
17188	29 - 21	29	21	6	81.51769	30.06739	549896.6	3326366	44	High Hima	HUMLA	Namkha	NA	NA	4018	>40	E
17189	29 - 17	29	17	6	81.51606	30.13957	549703.2	3334364	44	High Hima	HUMLA	Namkha	NA	NA	3667	30-40	E
17190	29 - 13	29	13	6	81.51443	30.21175	549509.9	3342362	44	High Hima	HUMLA	Namkha	NA	NA	3878	10-30	N
17191	31 - 107	31	107	6	81.59327	28.51605	558051.9	3154514	44	Siwalik	SURKHET	Birendran	NA	NA	658	10-30	S
17192	31 - 105	31	105	6	81.59248	28.55215	557955.2	3158513	44	Siwalik	SURKHET	Birendran	NA	NA	652	<10	E
17193	31 - 101	31	101	6	81.59091	28.62435	557761.9	3166510	44	Middle M	SURKHET	Birendran	NA	NA	991	10-30	SE
17194	31 - 97	31	97	6	81.58933	28.69654	557568.5	3174508	44	Middle M	SURKHET	Barahtal	NA	NA	1255	10-30	SW
17195	31 - 91	31	91	6	81.58697	28.80483	557278.5	3186505	44	Middle M	DAILEKH	Dullu	NA	NA	852	30-40	W
17196	31 - 87	31	87	6	81.58539	28.87703	557085.1	3194502	44	Middle M	DAILEKH	Dullu	NA	NA	1007	10-30	SW
17197	31 - 85	31	85	6	81.5846	28.91312	556988.4	3198501	44	Middle M	DAILEKH	Chamunda	NA	NA	1106	10-30	S
17198	31 - 79	31	79	6	81.58223	29.02141	556698.4	3210498	44	High Mour	DAILEKH	Thantikan	NA	NA	1925	30-40	SW
17199	31 - 77	31	77	6	81.58144	29.05751	556601.7	3214496	44	High Mour	KALIKOT	Kalika	NA	NA	2622	10-30	E
17200	31 - 73	31	73	6	81.57986	29.1297	556408.4	3222494	44	High Mour	KALIKOT	Khandach	NA	NA	1173	10-30	NE
17201	31 - 67	31	67	6	81.57749	29.23798	556118.3	3234491	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2881	>40	SE
17202	31 - 65	31	65	6	81.57669	29.27408	556021.6	3238489	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2617	30-40	NE
17203	31 - 63	31	63	6	81.5759	29.31017	555925	3242488	44	High Mour	KALIKOT	Sanni Trib	NA	NA	2284	10-30	E
17204	31 - 21	31	21	6	81.55918	30.0681	553894.7	3326464	44	High Hima	HUMLA	Namkha	NA	NA	3213	10-30	SE
17205	33 - 111	33	111	6	81.63567	28.44455	562243.4	3146614	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1090	10-30	SE
17206	33 - 107	33	107	6	81.63413	28.51675	562050.1	3154611	44	Siwalik	SURKHET	Birendran	NA	NA	436	10-30	S
17207	33 - 101	33	101	6	81.63181	28.62504	561760	3166608	44	Middle M	SURKHET	Birendran	NA	NA	945	30-40	E
17208	33 - 99	33	99	6	81.63104	28.66114	561663.3	3170607	44	Middle M	SURKHET	Birendran	NA	NA	1568	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
17209	33 - 97	33	97	6	81.63027	28.69724	561566.7	3174606	44	Middle M	DAILEKH	Gurans	NA	NA	2135	10-30	E
17210	33 - 95	33	95	6	81.62949	28.73334	561470	3178604	44	Middle M	DAILEKH	Gurans	NA	NA	1105	10-30	E
17211	33 - 87	33	87	6	81.6264	28.87772	561083.3	3194600	44	Middle M	DAILEKH	Bhairabi	NA	NA	1075	10-30	W
17212	33 - 83	33	83	6	81.62485	28.94991	560889.9	3202597	44	Middle M	DAILEKH	Bhairabi	NA	NA	1407	10-30	SE
17213	33 - 81	33	81	6	81.62407	28.98601	560793.2	3206596	44	Middle M	DAILEKH	Chamunda	NA	NA	1784	30-40	NW
17214	33 - 79	33	79	6	81.62329	29.02211	560696.5	3210595	44	High Moun	DAILEKH	Bhairabi	NA	NA	2359	30-40	SE
17215	33 - 77	33	77	6	81.62252	29.0582	560599.9	3214594	44	High Moun	KALIKOT	Kalika	NA	NA	3070	30-40	S
17216	33 - 69	33	69	6	81.61941	29.20258	560213.1	3230589	44	High Moun	KALIKOT	Khandach	NA	NA	1124	>40	NW
17217	33 - 67	33	67	6	81.61863	29.23868	560116.5	3234588	44	High Moun	KALIKOT	Raskot	NA	NA	1116	10-30	W
17218	33 - 63	33	63	6	81.61708	29.31087	559923.1	3242586	44	High Moun	KALIKOT	Sanni Trib	NA	NA	3159	10-30	SW
17219	33 - 61	33	61	6	81.6163	29.34696	559826.4	3246584	44	High Moun	KALIKOT	Sanni Trib	NA	NA	3322	30-40	SW
17220	33 - 23	33	23	6	81.60145	30.03271	557989.5	3322562	44	High Moun	HUMLA	Namkha	NA	NA	3541	30-40	NW
17221	35 - 111	35	111	6	81.67651	28.44523	566241.6	3146711	44	Siwalik	SURKHET	Bherigang	NA	NA	760	10-30	N
17222	35 - 109	35	109	6	81.67575	28.48133	566144.9	3150710	44	Siwalik	SURKHET	Bherigang	NA	NA	506	<10	NE
17223	35 - 107	35	107	6	81.67499	28.51743	566048.2	3154709	44	Siwalik	SURKHET	Lekbeshi	NA	NA	561	10-30	SW
17224	35 - 99	35	99	6	81.67196	28.66182	565661.5	3170704	44	Middle M	SURKHET	Birendran	NA	NA	1673	>40	NE
17225	35 - 97	35	97	6	81.6712	28.69792	565564.8	3174703	44	Middle M	DAILEKH	Gurans	NA	NA	1639	10-30	N
17226	35 - 95	35	95	6	81.67044	28.73402	565468.1	3178702	44	Middle M	DAILEKH	Dungeshw	NA	NA	1064	>40	E
17227	35 - 93	35	93	6	81.66968	28.77011	565371.5	3182701	44	Middle M	DAILEKH	Dullu	NA	NA	854	10-30	SE
17228	35 - 89	35	89	6	81.66816	28.84231	565178.1	3190698	44	Middle M	DAILEKH	Dullu	NA	NA	816	10-30	NE
17229	35 - 87	35	87	6	81.6674	28.8784	565081.4	3194697	44	Middle M	DAILEKH	Mahabu	NA	NA	814	10-30	W
17230	35 - 81	35	81	6	81.66512	28.98669	564791.4	3206694	44	High Moun	DAILEKH	Mahabu	NA	NA	1923	10-30	NW
17231	35 - 79	35	79	6	81.66435	29.02279	564694.7	3210692	44	High Moun	DAILEKH	Bhairabi	NA	NA	1728	10-30	NE
17232	35 - 77	35	77	6	81.66359	29.05888	564598	3214691	44	High Moun	KALIKOT	Kalika	NA	NA	2204	30-40	N
17233	35 - 73	35	73	6	81.66207	29.13107	564404.6	3222689	44	High Moun	KALIKOT	Khandach	NA	NA	1475	<10	W
17234	35 - 71	35	71	6	81.66131	29.16717	564308	3226688	44	High Moun	KALIKOT	Khandach	NA	NA	2223	10-30	NE
17235	35 - 69	35	69	6	81.66054	29.20326	564211.3	3230687	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2768	>40	N
17236	35 - 65	35	65	6	81.65902	29.27545	564017.9	3238684	44	High Moun	KALIKOT	Raskot	NA	NA	2252	10-30	S
17237	35 - 63	35	63	6	81.65825	29.31155	563921.2	3242683	44	High Moun	KALIKOT	Raskot	NA	NA	3301	10-30	SE
17238	35 - 27	35	27	6	81.64445	29.96121	562181	3314662	44	High Hima	HUMLA	Namkha	NA	NA	4367	10-30	N
17239	35 - 25	35	25	6	81.64369	29.9973	562084.3	3318661	44	High Hima	HUMLA	Namkha	NA	NA	4210	>40	W
17240	35 - 23	35	23	6	81.64292	30.03339	561987.6	3322660	44	High Moun	HUMLA	Namkha	NA	NA	3363	>40	NE
17241	37 - 113	37	113	6	81.71809	28.4098	570336.4	3142810	44	Siwalik	SURKHET	Bherigang	NA	NA	778	<10	E
17242	37 - 109	37	109	6	81.7166	28.482	570143.1	3150807	44	Siwalik	SURKHET	Bherigang	NA	NA	653	10-30	NE
17243	37 - 107	37	107	6	81.71586	28.5181	570046.4	3154806	44	Siwalik	SURKHET	Lekbeshi	NA	NA	480	<10	SE
17244	37 - 105	37	105	6	81.71511	28.5542	569949.7	3158805	44	Siwalik	SURKHET	Lekbeshi	NA	NA	548	10-30	N
17245	37 - 101	37	101	6	81.71362	28.62639	569756.3	3166803	44	Middle M	SURKHET	Birendran	NA	NA	1512	10-30	N
17246	37 - 99	37	99	6	81.71288	28.66249	569659.7	3170801	44	Middle M	DAILEKH	Gurans	NA	NA	1847	>40	N
17247	37 - 97	37	97	6	81.71213	28.69859	569563	3174800	44	Middle M	DAILEKH	Gurans	NA	NA	1225	10-30	N
17248	37 - 95	37	95	6	81.71139	28.73469	569466.3	3178799	44	Middle M	DAILEKH	Dungeshw	NA	NA	1727	10-30	NW
17249	37 - 91	37	91	6	81.7099	28.80688	569272.9	3186797	44	Middle M	DAILEKH	Narayan	NA	NA	922	30-40	SW
17250	37 - 85	37	85	6	81.70766	28.91517	568982.9	3198793	44	Middle M	DAILEKH	Mahabu	NA	NA	1436	30-40	E
17251	37 - 81	37	81	6	81.70616	28.98736	568789.5	3206791	44	High Moun	DAILEKH	Mahabu	NA	NA	2040	30-40	E
17252	37 - 79	37	79	6	81.70542	29.02346	568692.8	3210790	44	High Moun	DAILEKH	Mahabu	NA	NA	2683	30-40	S
17253	37 - 77	37	77	6	81.70467	29.05955	568596.1	3214789	44	High Moun	KALIKOT	Mahawai	NA	NA	3268	10-30	SE
17254	37 - 73	37	73	6	81.70317	29.13174	568402.8	3222786	44	High Moun	KALIKOT	Khandach	NA	NA	1712	10-30	E
17255	37 - 71	37	71	6	81.70242	29.16784	568306.1	3226785	44	High Moun	KALIKOT	Khandach	NA	NA	3582	10-30	SE
17256	37 - 67	37	67	6	81.70093	29.24003	568112.7	3234783	44	High Moun	KALIKOT	Pachaljhar	NA	NA	1985	30-40	NW
17257	37 - 63	37	63	6	81.69943	30.31222	567919.4	3242780	44	High Moun	KALIKOT	Pachaljhar	NA	NA	3166	30-40	SE
17258	37 - 23	37	23	6	81.68439	30.03406	565985.7	3322757	44	High Moun	HUMLA	Namkha	NA	NA	3221	30-40	NE
17259	37 - 19	37	19	6	81.68288	30.10624	565792.4	3330755	44	High Hima	HUMLA	Namkha	NA	NA	4352	>40	NE
17260	39 - 115	39	115	6	81.75964	28.37436	574431.3	3138908	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1082	<10	E
17261	39 - 113	39	113	6	81.75891	28.41046	574334.6	3142907	44	Siwalik	SURKHET	Bherigang	BNP_BZ	2	1092	<10	SE
17262	39 - 111	39	111	6	81.75818	28.44656	574237.9	3146906	44	Siwalik	SURKHET	Bherigang	NA	NA	620	10-30	NW
17263	39 - 107	39	107	6	81.75672	28.51876	574044.6	3154903	44	Middle M	SURKHET	Lekbeshi	NA	NA	935	10-30	SE
17264	39 - 105	39	105	6	81.75599	28.55486	573947.9	3158902	44	Middle M	SURKHET	Lekbeshi	NA	NA	921	30-40	NE
17265	39 - 103	39	103	6	81.75526	28.59095	573851.2	3162901	44	Middle M	SURKHET	Chingad	NA	NA	1139	30-40	SW
17266	39 - 99	39	99	6	81.7538	28.66315	573657.8	3170899	44	Middle M	DAILEKH	Gurans	NA	NA	1293	10-30	N
17267	39 - 95	39	95	6	81.75234	28.73534	573464.4	3178896	44	Middle M	DAILEKH	Dungeshw	NA	NA	1552	>40	SE
17268	39 - 93	39	93	6	81.7516	28.77144	573367.8	3182895	44	Middle M	DAILEKH	Dungeshw	NA	NA	1842	10-30	N
17269	39 - 91	39	91	6	81.75087	28.80754	573271.1	3186894	44	Middle M	DAILEKH	Bhagawat	NA	NA	933	10-30	NE
17270	39 - 87	39	87	6	81.74941	28.87973	573077.7	3194892	44	Middle M	DAILEKH	Narayan	NA	NA	1421	10-30	SE
17271	39 - 83	39	83	6	81.74794	28.95192	572884.3	3202889	44	High Moun	DAILEKH	Naumule	NA	NA	2579	30-40	N
17272	39 - 81	39	81	6	81.74721	28.98802	572787.7	3206888	44	High Moun	DAILEKH	Naumule	NA	NA	2981	10-30	SW
17273	39 - 79	39	79	6	81.74648	29.02411	572691	3210887	44	High Moun	KALIKOT	Mahawai	NA	NA	3473	10-30	NE
17274	39 - 71	39	71	6	81.74354	29.1685	572304.2	3226882	44	High Moun	KALIKOT	Tilagufa	NA	NA	3238	10-30	SE
17275	39 - 69	39	69	6	81.74281	29.20459	572207.6	3230881	44	High Moun	KALIKOT	Pachaljhar	NA	NA	2983	>40	NE
17276	39 - 45	39	45	6	81.73398	29.63771	571047.4	3278867	44	High Moun	HUMLA	Tanjakot	NA	NA	2738	30-40	S
17277	39 - 41	39	41	6	81.73251	29.7059	570854	3286865	44	High Moun	HUMLA	Tanjakot	NA	NA	2643	30-40	S
17278	39 - 39	39	39	6	81.73177	29.74999	570757.3	3290864	44	High Moun	HUMLA	Tanjakot	NA	NA	2469	>40	SW
17279	39 - 27	39	27	6	81.72734	29.96254	570177.2	3314857	44	High Hima	HUMLA	Simkot	NA	NA	3725	10-30	NW
17280	39 - 25	39	25	6	81.7266	29.99863	570080.5	3318856	44	High Moun	HUMLA	Simkot	NA	NA	3735	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
17281	39 - 23	39	23	6	81.72586	30.03472	569983.9	3322854	44	High Mour	HUMLA	Namkha	NA	NA	3116	10-30	NE
17282	41 - 119	41	119	6	81.80188	28.30281	578622.8	3131008	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	554	10-30	NE
17283	41 - 117	41	117	6	81.80116	28.33891	578526.1	3135007	44	Siwalik	SALYAN	Kalimati	NA	NA	777	10-30	SW
17284	41 - 109	41	109	6	81.7983	28.4833	578139.4	3151002	44	Middle Mc	SURKHET	Lekbeshi	NA	NA	790	10-30	SE
17285	41 - 103	41	103	6	81.79615	28.5916	577849.3	3162998	44	Middle Mc	SURKHET	Chingad	NA	NA	1351	>40	SE
17286	41 - 101	41	101	6	81.79543	28.6277	577752.7	3166997	44	Middle Mc	SURKHET	Chingad	NA	NA	1837	10-30	E
17287	41 - 97	41	97	6	81.794	28.69989	577559.3	3174995	44	Middle Mc	DAILEKH	Gurans	NA	NA	1634	30-40	N
17288	41 - 95	41	95	6	81.79328	28.73599	577462.6	3178994	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	2508	10-30	NE
17289	41 - 91	41	91	6	81.79185	28.80818	577269.2	3186991	44	Middle Mc	DAILEKH	Bhagawati	NA	NA	1092	10-30	W
17290	41 - 89	41	89	6	81.79113	28.84428	577172.5	3190990	44	Middle Mc	DAILEKH	Naumule	NA	NA	1256	>40	SW
17291	41 - 85	41	85	6	81.78969	28.91647	576979.2	3198988	44	High Mour	DAILEKH	Naumule	NA	NA	1877	30-40	SW
17292	41 - 83	41	83	6	81.78898	28.95257	576882.5	3202987	44	Middle Mc	DAILEKH	Naumule	NA	NA	1784	30-40	NW
17293	41 - 81	41	81	6	81.78826	28.98866	576785.8	3206986	44	High Mour	DAILEKH	Naumule	NA	NA	2398	30-40	E
17294	41 - 79	41	79	6	81.78754	29.02476	576689.1	3210984	44	High Mour	KALIKOT	Mahawai	NA	NA	3023	10-30	NE
17295	41 - 77	41	77	6	81.78682	29.06085	576592.4	3214983	44	High Mour	KALIKOT	Mahawai	NA	NA	2921	10-30	N
17296	41 - 75	41	75	6	81.7861	29.09695	576495.8	3218982	44	High Mour	KALIKOT	Mahawai	NA	NA	2102	>40	W
17297	41 - 73	41	73	6	81.78538	29.13305	576399.1	3222981	44	High Mour	KALIKOT	Tilagufa	NA	NA	2024	30-40	SE
17298	41 - 65	41	65	6	81.7825	29.27742	576012.3	3238976	44	High Mour	KALIKOT	Palata	NA	NA	1872	30-40	E
17299	41 - 59	41	59	6	81.78034	29.38571	575722.3	3250973	44	High Mour	KALIKOT	Palata	NA	NA	3170	10-30	S
17300	41 - 47	41	47	6	81.77601	29.60226	575142.2	3274966	44	High Mour	MUGU	Khatyad	NA	NA	1205	10-30	W
17301	41 - 41	41	41	6	81.77384	29.71054	574852.1	3286962	44	High Mour	HUMLA	Tanjakot	NA	NA	3162	>40	W
17302	41 - 37	41	37	6	81.7724	29.78273	574658.8	3294960	44	High Mour	HUMLA	Tanjakot	NA	NA	3610	30-40	NW
17303	41 - 27	41	27	6	81.76878	29.96318	574175.3	3314954	44	High Mour	HUMLA	Simkot	NA	NA	3082	10-30	E
17304	41 - 25	41	25	6	81.76805	29.99927	574078.7	3318953	44	High Mour	HUMLA	Simkot	NA	NA	2351	10-30	NE
17305	41 - 23	41	23	6	81.76733	30.03536	573982	3322952	44	High Mour	HUMLA	Simkot	NA	NA	3076	30-40	W
17306	43 - 119	43	119	6	81.84266	28.30344	582621	3131105	44	Siwalik	SALYAN	Kalimati	NA	NA	434	10-30	W
17307	43 - 117	43	117	6	81.84196	28.33954	582524.3	3135104	44	Siwalik	SALYAN	Kalimati	NA	NA	1175	10-30	NW
17308	43 - 115	43	115	6	81.84126	28.37564	582427.6	3139103	44	Siwalik	SALYAN	Kalimati	NA	NA	1186	10-30	NW
17309	43 - 113	43	113	6	81.84056	28.41174	582330.9	3143102	44	Siwalik	SURKHET	Gurbhakot	NA	NA	538	<10	E
17310	43 - 109	43	109	6	81.83915	28.48394	582137.6	3151099	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	888	10-30	E
17311	43 - 107	43	107	6	81.83845	28.52004	582040.9	3155098	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1525	10-30	S
17312	43 - 105	43	105	6	81.83775	28.55613	581944.2	3159097	44	Middle Mc	SURKHET	Chingad	NA	NA	1479	30-40	E
17313	43 - 97	43	97	6	81.83493	28.70052	581557.4	3175092	44	Middle Mc	SURKHET	Chingad	NA	NA	1573	10-30	S
17314	43 - 95	43	95	6	81.83423	28.73662	581460.8	3179091	44	Middle Mc	DAILEKH	Shiwalaya	NA	NA	2465	30-40	S
17315	43 - 89	43	89	6	81.83212	28.84491	581170.7	3191088	44	Middle Mc	DAILEKH	Naumule	NA	NA	1927	10-30	NW
17316	43 - 87	43	87	6	81.83142	28.88101	581074	3195086	44	High Mour	DAILEKH	Naumule	NA	NA	2408	30-40	SE
17317	43 - 83	43	83	6	81.83001	28.9532	580880.6	3203084	44	High Mour	DAILEKH	Naumule	NA	NA	2048	30-40	SW
17318	43 - 81	43	81	6	81.8293	28.9893	580784	3207083	44	High Mour	KALIKOT	Mahawai	NA	NA	3167	30-40	E
17319	43 - 79	43	79	6	81.8286	29.02539	580687.3	3211082	44	High Mour	KALIKOT	Mahawai	NA	NA	2997	10-30	N
17320	43 - 77	43	77	6	81.82789	29.06149	580590.6	3215081	44	High Mour	KALIKOT	Mahawai	NA	NA	3530	10-30	SW
17321	43 - 75	43	75	6	81.82719	29.09758	580493.9	3219079	44	High Mour	KALIKOT	Mahawai	NA	NA	2583	>40	N
17322	43 - 73	43	73	6	81.82648	29.13368	580397.2	3223078	44	High Mour	KALIKOT	Tilagufa	NA	NA	2119	30-40	W
17323	43 - 71	43	71	6	81.82578	29.16977	580300.5	3227077	44	High Mour	KALIKOT	Tilagufa	NA	NA	2344	30-40	S
17324	43 - 67	43	67	6	81.82437	29.24196	580107.2	3235075	44	High Mour	KALIKOT	Palata	NA	NA	3545	10-30	SE
17325	43 - 65	43	65	6	81.82366	29.27806	580010.5	3239074	44	High Mour	KALIKOT	Palata	NA	NA	3187	10-30	NW
17326	43 - 63	43	63	6	81.82296	29.31415	579913.8	3243073	44	High Mour	KALIKOT	Palata	NA	NA	2387	>40	NE
17327	43 - 59	43	59	6	81.82154	29.38634	579720.4	3251070	44	High Mour	KALIKOT	Palata	NA	NA	2520	>40	SW
17328	43 - 57	43	57	6	81.82084	29.42243	579623.7	3255069	44	High Mour	KALIKOT	Palata	NA	NA	2769	10-30	NE
17329	43 - 55	43	55	6	81.82013	29.45852	579527	3259068	44	High Mour	MUGU	Khatyad	NA	NA	3194	>40	N
17330	43 - 51	43	51	6	81.81872	29.53071	579333.7	3267066	44	High Mour	MUGU	Khatyad	NA	NA	1820	30-40	E
17331	43 - 47	43	47	6	81.8173	29.6029	579140.3	3275063	44	High Mour	MUGU	Soru	NA	NA	2860	10-30	NE
17332	43 - 45	43	45	6	81.8166	29.63899	579043.6	3279062	44	High Mour	HUMLA	Tanjakot	NA	NA	2450	>40	S
17333	43 - 43	43	43	6	81.81589	29.67508	578946.9	3283061	44	High Mour	HUMLA	Adanchuli	NA	NA	2982	10-30	E
17334	43 - 41	43	41	6	81.81518	29.71117	578850.2	3287060	44	High Mour	HUMLA	Adanchuli	NA	NA	2631	>40	S
17335	43 - 39	43	39	6	81.81447	29.74726	578753.6	3291059	44	High Mour	HUMLA	Adanchuli	NA	NA	2675	30-40	E
17336	43 - 37	43	37	6	81.81376	29.78336	578656.9	3295057	44	High Mour	HUMLA	Sarkegad	NA	NA	3319	10-30	E
17337	43 - 31	43	31	6	81.81164	29.89163	578366.8	3307054	44	High Hima	HUMLA	Kharpunat	NA	NA	3849	30-40	NE
17338	43 - 29	43	29	6	81.81093	29.92772	578270.1	3311053	44	High Mour	HUMLA	Kharpunat	NA	NA	3654	30-40	NW
17339	43 - 25	43	25	6	81.80951	29.9999	578076.8	3319050	44	High Mour	HUMLA	Simkot	NA	NA	3836	30-40	W
17340	43 - 23	43	23	6	81.8088	30.03599	577980.1	3323049	44	High Mour	HUMLA	Namkha	NA	NA	2952	10-30	S
17341	45 - 119	45	119	6	81.88344	28.30406	586619.2	3131202	44	Siwalik	SALYAN	Kalimati	NA	NA	936	10-30	S
17342	45 - 117	45	117	6	81.88275	28.34016	586522.5	3135201	44	Siwalik	SALYAN	Kalimati	NA	NA	726	10-30	W
17343	45 - 113	45	113	6	81.88138	28.41236	586329.1	3143199	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	705	<10	S
17344	45 - 111	45	111	6	81.88069	28.44846	586232.4	3147198	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	832	30-40	SW
17345	45 - 109	45	109	6	81.88	28.48456	586135.7	3151197	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1621	>40	SW
17346	45 - 105	45	105	6	81.87862	28.55675	585942.3	3159194	44	Middle Mc	SURKHET	Chingad	NA	NA	1982	10-30	SW
17347	45 - 103	45	103	6	81.87794	28.59285	585845.7	3163193	44	Middle Mc	SURKHET	Chingad	NA	NA	1493	>40	SE
17348	45 - 99	45	99	6	81.87656	28.66505	585652.3	3171191	44	Middle Mc	DAILEKH	Shiwalaya	NA	NA	2021	10-30	NE
17349	45 - 95	45	95	6	81.87518	28.7324	585458.9	3179189	44	Middle Mc	DAILEKH	Shiwalaya	NA	NA	2186	10-30	W
17350	45 - 93	45	93	6	81.87449	28.77374	585362.2	3183187	44	High Mour	DAILEKH	Bhagawati	NA	NA	1928	30-40	N
17351	45 - 91	45	91	6	81.8738	28.80943	585265.5	3187186	44	High Mour	DAILEKH	Bhagawati	NA	NA	2371	10-30	SW
17352	45 - 89	45	89	6	81.87311	28.84553	585168.9	3191185	44	High Mour	DAILEKH	Bhagawati	NA	NA	2282	10-30	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PA_s_name	PA_s_type	altitude	slope	aspect
17353	45 - 83	45	83	6	81.87104	28.95382	584878.8	3203182	44	High Mour	DAILEKH	Naumule	NA	NA	3024	10-30	N
17354	45 - 79	45	79	6	81.86966	29.02601	584685.4	3211179	44	High Mour	KALIKOT	Mahawai	NA	NA	3503	30-40	W
17355	45 - 77	45	77	6	81.86897	29.06211	584588.7	3215178	44	High Mour	KALIKOT	Mahawai	NA	NA	3293	10-30	E
17356	45 - 75	45	75	6	81.86828	29.0982	584492	3219177	44	High Mour	KALIKOT	Tilagufa	NA	NA	2711	10-30	N
17357	45 - 73	45	73	6	81.86759	29.1343	584395.4	3223176	44	High Mour	KALIKOT	Tilagufa	NA	NA	3434	10-30	NW
17358	45 - 71	45	71	6	81.8669	29.17039	584298.7	3227175	44	High Mour	KALIKOT	Tilagufa	NA	NA	2327	30-40	S
17359	45 - 67	45	67	6	81.86552	29.24258	584105.3	3235172	44	High Mour	JUMLA	Hima	NA	NA	3135	10-30	SW
17360	45 - 63	45	63	6	81.86413	29.31477	583911.9	3243170	44	High Mour	KALIKOT	Palata	NA	NA	2834	30-40	W
17361	45 - 61	45	61	6	81.86344	29.35086	583815.2	3247169	44	High Mour	KALIKOT	Palata	NA	NA	2104	>40	W
17362	45 - 59	45	59	6	81.86275	29.38696	583718.6	3251168	44	High Mour	KALIKOT	Palata	NA	NA	3097	30-40	NE
17363	45 - 57	45	57	6	81.86206	29.42305	583621.9	3255166	44	High Mour	KALIKOT	Palata	NA	NA	3395	30-40	NE
17364	45 - 53	45	53	6	81.86067	29.49524	583428.5	3263164	44	High Mour	MUGU	Khatyad	NA	NA	2144	10-30	N
17365	45 - 51	45	51	6	81.85998	29.53133	583331.8	3267163	44	High Mour	MUGU	Khatyad	NA	NA	1961	30-40	SE
17366	45 - 49	45	49	6	81.85929	29.56742	583235.1	3271162	44	High Mour	MUGU	Soru	NA	NA	3472	>40	W
17367	45 - 43	45	43	6	81.85721	29.6757	582945.1	3283158	44	High Mour	HUMLA	Adanchuli	NA	NA	1802	30-40	N
17368	45 - 41	45	41	6	81.85652	29.71179	582848.4	3287157	44	High Mour	HUMLA	Adanchuli	NA	NA	3108	30-40	NW
17369	45 - 39	45	39	6	81.85582	29.74788	582751.7	3291156	44	High Mour	HUMLA	Adanchuli	NA	NA	3603	10-30	S
17370	45 - 37	45	37	6	81.85513	29.78397	582655	3295155	44	High Mour	HUMLA	Sarkegad	NA	NA	2689	30-40	N
17371	45 - 35	45	35	6	81.85444	29.82007	582558.3	3299154	44	High Mour	HUMLA	Kharpunat	NA	NA	2503	>40	S
17372	45 - 33	45	33	6	81.85374	29.85616	582461.6	3303152	44	High Mour	HUMLA	Kharpunat	NA	NA	3282	30-40	NE
17373	45 - 29	45	29	6	81.85236	29.92834	582268.3	3311150	44	High Mour	HUMLA	Kharpunat	NA	NA	2830	>40	NE
17374	45 - 25	45	25	6	81.85097	30.00052	582074.9	3319148	44	High Hima	HUMLA	Simkot	NA	NA	3740	30-40	S
17375	45 - 23	45	23	6	81.85027	30.03661	581978.2	3323147	44	High Hima	HUMLA	Namkha	NA	NA	3982	>40	W
17376	45 - 21	45	21	6	81.84958	30.0727	581881.5	3327145	44	High Hima	HUMLA	Namkha	NA	NA	3435	10-30	S
17377	47 - 123	47	123	6	81.92557	28.23247	590810.7	3123302	44	Siwalik	SALYAN	Kalimati	BaNP_BZ	2	792	10-30	NW
17378	47 - 121	47	121	6	81.9249	28.26857	590714	3127301	44	Siwalik	SALYAN	Kalimati	NA	NA	608	10-30	SW
17379	47 - 117	47	117	6	81.92355	28.34077	590520.6	3135299	44	Siwalik	SALYAN	Kalimati	NA	NA	1254	10-30	SW
17380	47 - 111	47	111	6	81.92153	28.44907	590230.6	3147295	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	771	10-30	S
17381	47 - 109	47	109	6	81.92085	28.48517	590133.9	3151294	44	Middle Mc	SURKHET	Gurbhakot	NA	NA	1667	30-40	NE
17382	47 - 105	47	105	6	81.9195	28.55736	589940.5	3159292	44	Middle Mc	SURKHET	Simta	NA	NA	1187	>40	NE
17383	47 - 103	47	103	6	81.91883	28.59346	589843.8	3163291	44	Middle Mc	SURKHET	Simta	NA	NA	1594	10-30	N
17384	47 - 99	47	99	6	81.91748	28.66565	589650.4	3171288	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1593	30-40	SE
17385	47 - 97	47	97	6	81.9168	28.70175	589553.8	3175287	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1316	30-40	W
17386	47 - 89	47	89	6	81.9141	28.84614	589167	3191282	44	High Mour	JAJARKOT	Junichand	NA	NA	2081	10-30	S
17387	47 - 87	47	87	6	81.91343	28.88223	589070.3	3195281	44	Middle Mc	JAJARKOT	Junichand	NA	NA	2390	>40	E
17388	47 - 85	47	85	6	81.91275	28.91833	588973.6	3199280	44	High Mour	DAILEKH	Naumule	NA	NA	2742	>40	NW
17389	47 - 83	47	83	6	81.91207	28.95443	588876.9	3203279	44	High Mour	DAILEKH	Naumule	NA	NA	2814	30-40	SW
17390	47 - 81	47	81	6	81.9114	28.99052	588780.3	3207278	44	High Mour	KALIKOT	Mahawai	NA	NA	3633	10-30	N
17391	47 - 79	47	79	6	81.91072	29.02662	588683.6	3211277	44	High Mour	KALIKOT	Mahawai	NA	NA	3516	30-40	NE
17392	47 - 73	47	73	6	81.90869	29.1349	588393.5	3223273	44	High Mour	KALIKOT	Tilagufa	NA	NA	3329	10-30	W
17393	47 - 71	47	71	6	81.90802	29.171	588296.8	3227272	44	High Mour	JUMLA	Tila	NA	NA	2771	10-30	NW
17394	47 - 65	47	65	6	81.90599	29.27928	588006.8	3239268	44	High Mour	JUMLA	Hima	NA	NA	2992	10-30	NE
17395	47 - 63	47	63	6	81.90531	29.31537	587910.1	3243267	44	High Mour	JUMLA	Hima	NA	NA	3433	10-30	E
17396	47 - 61	47	61	6	81.90463	29.35147	587813.4	3247266	44	High Mour	KALIKOT	Palata	NA	NA	3112	10-30	NW
17397	47 - 57	47	57	6	81.90328	29.42366	587620	3255264	44	High Mour	KALIKOT	Palata	NA	NA	2901	10-30	W
17398	47 - 55	47	55	6	81.9026	29.45975	587523.3	3259263	44	High Mour	MUGU	Khatyad	NA	NA	3288	30-40	E
17399	47 - 53	47	53	6	81.90192	29.49584	587426.6	3263261	44	High Mour	MUGU	Khatyad	NA	NA	2295	10-30	W
17400	47 - 51	47	51	6	81.90125	29.53193	587329.9	3267260	44	High Mour	MUGU	Khatyad	NA	NA	2276	10-30	SW
17401	47 - 49	47	49	6	81.90057	29.56803	587233.3	3271259	44	High Mour	MUGU	Soru	NA	NA	3081	10-30	W
17402	47 - 45	47	45	6	81.89921	29.64021	587039.9	3279257	44	High Mour	MUGU	Soru	NA	NA	2550	30-40	E
17403	47 - 39	47	39	6	81.89718	29.74849	586749.8	3291253	44	High Mour	HUMLA	Sarkegad	NA	NA	2800	10-30	NE
17404	47 - 37	47	37	6	81.8965	29.78458	586653.1	3295252	44	High Mour	HUMLA	Sarkegad	NA	NA	2183	>40	N
17405	47 - 35	47	35	6	81.89582	29.82067	586556.4	3299251	44	High Mour	HUMLA	Kharpunat	NA	NA	3287	10-30	N
17406	47 - 31	47	31	6	81.89446	29.89285	586363.1	3307249	44	High Mour	HUMLA	Kharpunat	NA	NA	3636	30-40	NW
17407	47 - 29	47	29	6	81.89378	29.92894	586266.4	3311247	44	High Mour	HUMLA	Kharpunat	NA	NA	3361	30-40	SW
17408	47 - 25	47	25	6	81.89242	30.00112	586073	3319245	44	High Hima	HUMLA	Simkot	NA	NA	3802	30-40	NW
17409	49 - 121	49	121	6	81.96567	28.26917	594712.2	3127398	44	Siwalik	SALYAN	Kalimati	NA	NA	545	<10	S
17410	49 - 119	49	119	6	81.96501	28.30527	594615.5	3131397	44	Siwalik	SALYAN	Kalimati	NA	NA	687	10-30	SW
17411	49 - 117	49	117	6	81.96434	28.34137	594518.8	3135396	44	Middle Mc	SALYAN	Kalimati	NA	NA	915	>40	W
17412	49 - 109	49	109	6	81.9617	28.48576	594132	3151391	44	Middle Mc	SURKHET	Simta	NA	NA	1465	30-40	S
17413	49 - 107	49	107	6	81.96104	28.52186	594035.4	3155390	44	Middle Mc	SURKHET	Simta	NA	NA	828	30-40	E
17414	49 - 105	49	105	6	81.96038	28.55796	593938.7	3159389	44	Middle Mc	SURKHET	Simta	NA	NA	1413	>40	S
17415	49 - 103	49	103	6	81.95972	28.59405	593842	3163388	44	Middle Mc	SURKHET	Simta	NA	NA	1599	10-30	N
17416	49 - 97	49	97	6	81.95774	28.70235	593551.9	3175384	44	Middle Mc	JAJARKOT	Shiwalaya	NA	NA	1849	30-40	NE
17417	49 - 93	49	93	6	81.95642	28.77454	593358.5	3183382	44	Middle Mc	JAJARKOT	Chhedagad	NA	NA	2076	30-40	NE
17418	49 - 83	49	83	6	81.95311	28.95502	592875.1	3203376	44	High Mour	JAJARKOT	Junichand	NA	NA	3337	10-30	S
17419	49 - 79	49	79	6	81.95178	29.02721	592681.7	3211374	44	High Mour	KALIKOT	Mahawai	NA	NA	3220	10-30	W
17420	49 - 77	49	77	6	81.95112	29.06331	592585	3215373	44	High Mour	KALIKOT	Tilagufa	NA	NA	3546	10-30	NW
17421	49 - 75	49	75	6	81.95046	29.0994	592488.3	3219372	44	High Mour	KALIKOT	Tilagufa	NA	NA	3251	30-40	S
17422	49 - 73	49	73	6	81.9498	29.1355	592391.6	3223370	44	High Mour	JUMLA	Tila	NA	NA	3859	10-30	NE
17423	49 - 67	49	67	6	81.94781	29.24378	592101.6	3235367	44	High Mour	JUMLA	Hima	NA	NA	2415	30-40	NW
17424	49 - 61	49	61	6	81.94582	29.35206	591811.5	3247363	44	High Mour	JUMLA	Sinja	NA	NA	2890	10-30	NW

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
17425	49 - 57	49	57	6	81.9445	29.42425	591618.1	3255361	44	High Mour	JUMLA	Kanakasur	NA	NA	3121	10-30	E
17426	49 - 55	49	55	6	81.94384	29.46034	591521.4	3259360	44	High Mour	MUGU	Khatyad	NA	NA	2730	10-30	SW
17427	49 - 49	49	49	6	81.94185	29.56862	591231.4	3271357	44	High Mour	MUGU	Soru	NA	NA	3261	>40	E
17428	49 - 47	49	47	6	81.94118	29.60471	591134.7	3275355	44	High Mour	MUGU	Soru	NA	NA	1689	>40	N
17429	49 - 45	49	45	6	81.94052	29.6408	591038	3279354	44	High Mour	MUGU	Soru	NA	NA	2200	10-30	N
17430	49 - 41	49	41	6	81.93919	29.71299	590844.6	3287352	44	High Mour	HUMLA	Sarkegad	NA	NA	3137	30-40	S
17431	49 - 39	49	39	6	81.93853	29.74908	590747.9	3291351	44	High Mour	HUMLA	Sarkegad	NA	NA	2985	>40	SW
17432	49 - 35	49	35	6	81.9372	29.82126	590554.6	3299348	44	High Mour	HUMLA	Sarkegad	NA	NA	2958	10-30	NE
17433	49 - 33	49	33	6	81.93654	29.85735	590457.9	3303347	44	High Hima	HUMLA	Sarkegad	NA	NA	3566	30-40	E
17434	49 - 31	49	31	6	81.93587	29.89344	590361.2	3307346	44	High Hima	HUMLA	Kharpunat	NA	NA	3984	10-30	N
17435	49 - 29	49	29	6	81.93521	29.92953	590264.5	3311345	44	High Mour	HUMLA	Kharpunat	NA	NA	3722	>40	NE
17436	49 - 27	49	27	6	81.93455	29.96563	590167.8	3315344	44	High Mour	HUMLA	Simkot	NA	NA	3291	>40	SW
17437	51 - 123	51	123	6	82.00708	28.23366	598807	3123497	44	Siwalik	SALYAN	Kalimati	NA	NA	541	10-30	E
17438	51 - 121	51	121	6	82.00643	28.26975	598710.4	3127496	44	Siwalik	SALYAN	Kalimati	NA	NA	663	10-30	SW
17439	51 - 117	51	117	6	82.00514	28.34195	598517	3135493	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1772	<10	NE
17440	51 - 109	51	109	6	82.00255	28.48635	598130.2	3151489	44	Middle Mc	SURKHET	Simta	NA	NA	867	10-30	S
17441	51 - 107	51	107	6	82.00191	28.52244	598033.5	3155488	44	Middle Mc	SURKHET	Simta	NA	NA	766	10-30	E
17442	51 - 105	51	105	6	82.00126	28.55854	597936.8	3159486	44	Middle Mc	SURKHET	Simta	NA	NA	665	10-30	NE
17443	51 - 103	51	103	6	82.00061	28.59464	597840.1	3163485	44	Middle Mc	SURKHET	Simta	NA	NA	791	>40	S
17444	51 - 101	51	101	6	81.99997	28.63074	597743.5	3167484	44	Middle Mc	SURKHET	Simta	NA	NA	938	10-30	SE
17445	51 - 97	51	97	6	81.99867	28.70293	597550.1	3175482	44	Middle Mc	JAARKOT	Shiwalaya	NA	NA	925	30-40	N
17446	51 - 95	51	95	6	81.99802	28.73903	597453.4	3179481	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	1361	10-30	SW
17447	51 - 93	51	93	6	81.99738	28.77512	597356.7	3183479	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	1716	30-40	NW
17448	51 - 91	51	91	6	81.99673	28.81122	597260	3187478	44	Middle Mc	JAARKOT	Junichand	NA	NA	1738	>40	W
17449	51 - 89	51	89	6	81.99608	28.84731	597163.3	3191477	44	Middle Mc	JAARKOT	Junichand	NA	NA	2238	30-40	SE
17450	51 - 87	51	87	6	81.99544	28.88341	597066.6	3195476	44	High Mour	JAARKOT	Junichand	NA	NA	2510	>40	SE
17451	51 - 85	51	85	6	81.99479	28.91951	596969.9	3199475	44	High Mour	JAARKOT	Junichand	NA	NA	2778	10-30	N
17452	51 - 83	51	83	6	81.99414	28.9556	596873.2	3203474	44	High Mour	JAARKOT	Junichand	NA	NA	2304	10-30	NW
17453	51 - 81	51	81	6	81.99349	28.9917	596776.6	3207472	44	High Mour	JAARKOT	Junichand	NA	NA	2984	>40	E
17454	51 - 79	51	79	6	81.99285	29.02779	596679.9	3211471	44	High Mour	KALIKOT	Mahawai	NA	NA	3566	10-30	SW
17455	51 - 73	51	73	6	81.9909	29.13608	596389.8	3223468	44	High Mour	JUMLA	Tila	NA	NA	2813	30-40	NE
17456	51 - 69	51	69	6	81.98961	29.20827	596196.4	3231466	44	High Mour	JUMLA	Tila	NA	NA	2738	>40	NE
17457	51 - 67	51	67	6	81.98896	29.24436	596099.7	3235464	44	High Mour	JUMLA	Tila	NA	NA	2931	10-30	W
17458	51 - 57	51	57	6	81.98572	29.42483	595616.3	3255459	44	High Mour	JUMLA	Kanakasur	NA	NA	3210	30-40	NE
17459	51 - 55	51	55	6	81.98507	29.46092	595519.6	3259457	44	High Mour	JUMLA	Kanakasur	NA	NA	3417	10-30	SE
17460	51 - 53	51	53	6	81.98442	29.49701	595422.9	3263456	44	High Mour	MUGU	Khatyad	RNP_BZ	2	3227	10-30	W
17461	51 - 51	51	51	6	81.98377	29.53311	595326.2	3267455	44	High Mour	MUGU	Khatyad	RNP_BZ	2	2458	30-40	W
17462	51 - 49	51	49	6	81.98313	29.5692	595229.5	3271454	44	High Mour	MUGU	Soru	NA	NA	3153	>40	NE
17463	51 - 47	51	47	6	81.98248	29.60529	595132.8	3275453	44	High Mour	MUGU	Soru	NA	NA	1505	>40	N
17464	51 - 45	51	45	6	81.98183	29.64138	595036.1	3279452	44	High Mour	MUGU	Soru	NA	NA	2683	10-30	SE
17465	51 - 43	51	43	6	81.98118	29.67748	594939.4	3283450	44	High Mour	MUGU	Soru	NA	NA	2434	30-40	SW
17466	51 - 39	51	39	6	81.97988	29.74966	594746.1	3291448	44	High Mour	HUMLA	Sarkegad	NA	NA	2724	>40	NE
17467	51 - 37	51	37	6	81.97923	29.78575	594649.4	3295447	44	High Mour	HUMLA	Sarkegad	NA	NA	2674	30-40	S
17468	51 - 35	51	35	6	81.97858	29.82184	594552.7	3299446	44	High Mour	HUMLA	Sarkegad	NA	NA	3104	30-40	S
17469	51 - 33	51	33	6	81.97794	29.85793	594456	3303445	44	High Mour	HUMLA	Sarkegad	NA	NA	3226	>40	NW
17470	51 - 29	51	29	6	81.97664	29.93011	594262.6	3311442	44	High Mour	HUMLA	Kharpunat	NA	NA	3179	30-40	N
17471	51 - 27	51	27	6	81.97599	29.9662	594165.9	3315441	44	High Mour	HUMLA	Kharpunat	NA	NA	3443	>40	NW
17472	53 - 121	53	121	6	82.0472	28.27033	602708.5	3127593	44	Siwalik	SALYAN	Kalimati	NA	NA	770	10-30	S
17473	53 - 117	53	117	6	82.04594	28.34252	602515.1	3135591	44	Middle Mc	SALYAN	Kalimati	NA	NA	2181	30-40	N
17474	53 - 109	53	109	6	82.0434	28.48692	602128.4	3151586	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1137	30-40	SW
17475	53 - 107	53	107	6	82.04277	28.52301	602031.7	3155585	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	844	10-30	W
17476	53 - 103	53	103	6	82.04151	28.59521	601838.3	3163583	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1415	>40	N
17477	53 - 101	53	101	6	82.04087	28.63131	601741.6	3167581	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	858	30-40	NW
17478	53 - 97	53	97	6	82.03961	28.7035	601548.2	3175579	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	1393	10-30	NW
17479	53 - 95	53	95	6	82.03897	28.7396	601451.5	3179578	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	1116	30-40	SE
17480	53 - 91	53	91	6	82.03771	28.81179	601258.2	3187576	44	Middle Mc	JAARKOT	Chhedagad	NA	NA	1820	10-30	W
17481	53 - 83	53	83	6	82.03517	28.95617	600871.4	3203571	44	High Mour	JAARKOT	Junichand	NA	NA	3303	10-30	NW
17482	53 - 79	53	79	6	82.03391	29.02836	600678	3211569	44	High Mour	JUMLA	Tatopani	NA	NA	3588	>40	E
17483	53 - 77	53	77	6	82.03328	29.06446	600581.3	3215568	44	High Mour	JUMLA	Tatopani	NA	NA	3339	10-30	E
17484	53 - 75	53	75	6	82.03264	29.10055	600484.6	3219566	44	High Mour	JUMLA	Tatopani	NA	NA	3158	10-30	SE
17485	53 - 73	53	73	6	82.03201	29.13665	600387.9	3223565	44	High Mour	JUMLA	Tatopani	NA	NA	3235	>40	N
17486	53 - 71	53	71	6	82.03138	29.17274	600291.2	3227564	44	High Mour	JUMLA	Tila	NA	NA	2914	30-40	NW
17487	53 - 65	53	65	6	82.02947	29.28102	600001.2	3239561	44	High Mour	JUMLA	Hima	NA	NA	3038	10-30	N
17488	53 - 59	53	59	6	82.02757	29.3893	599711.1	3251557	44	High Mour	JUMLA	Kanakasur	NA	NA	2697	30-40	NW
17489	53 - 57	53	57	6	82.02694	29.4254	599614.4	3255556	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3434	10-30	SW
17490	53 - 55	53	55	6	82.02631	29.46149	599517.7	3259555	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	3308	10-30	E
17491	53 - 47	53	47	6	82.02377	29.60586	599131	3275550	44	High Mour	MUGU	Soru	NA	NA	1920	>40	E
17492	53 - 45	53	45	6	82.02314	29.64195	599034.3	3279549	44	High Mour	MUGU	Soru	NA	NA	3150	30-40	E
17493	53 - 43	53	43	6	82.0225	29.67804	598937.6	3283548	44	High Mour	MUGU	Soru	NA	NA	2642	>40	N
17494	53 - 41	53	41	6	82.02187	29.71413	598840.9	3287547	44	High Mour	MUGU	Soru	NA	NA	2172	10-30	SW
17495	53 - 39	53	39	6	82.02124	29.75022	598744.2	3291545	44	High Mour	HUMLA	Sarkegad	NA	NA	1912	>40	N
17496	53 - 37	53	37	6	82.0206	29.78632	598647.5	3295544	44	High Mour	HUMLA	Chankheli	NA	NA	2572	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
17497	53 - 29	53	29	6	82.01806	29.93068	598260.7	3311540	44	High Mour	HUMLA	Kharpunat	NA	NA	3324	10-30	S
17498	53 - 23	53	23	6	82.01616	30.03895	597970.7	3323536	44	High Hima	HUMLA	Simkot	NA	NA	3585	30-40	NE
17499	55 - 121	55	121	6	82.08797	28.27089	606706.7	3127690	44	Middle Mc	SALYAN	Kalimati	NA	NA	1033	>40	NW
17500	55 - 119	55	119	6	82.08735	28.30699	606610	3131689	44	Middle Mc	SALYAN	Kalimati	NA	NA	1226	>40	W
17501	55 - 117	55	117	6	82.08673	28.34308	606513.3	3135688	44	Middle Mc	SALYAN	Sharada	NA	NA	1263	10-30	E
17502	55 - 115	55	115	6	82.08611	28.37918	606416.6	3139687	44	Middle Mc	SALYAN	Sharada	NA	NA	1660	10-30	S
17503	55 - 113	55	113	6	82.08549	28.41528	606319.9	3143686	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1798	10-30	S
17504	55 - 111	55	111	6	82.08487	28.45138	606223.2	3147685	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1097	>40	W
17505	55 - 109	55	109	6	82.08425	28.48748	606126.5	3151683	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1138	30-40	N
17506	55 - 103	55	103	6	82.0824	28.59577	605836.5	3163680	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	975	30-40	W
17507	55 - 101	55	101	6	82.08178	28.63186	605739.8	3167679	44	Middle Mc	IAJARKOT	Bheri	NA	NA	900	10-30	NE
17508	55 - 93	55	93	6	82.0793	28.77625	605353	3183674	44	Middle Mc	IAJARKOT	Chhedaga	NA	NA	1031	10-30	S
17509	55 - 91	55	91	6	82.07868	28.81235	605256.3	3187673	44	High Mour	IAJARKOT	Kuse	NA	NA	2347	<10	SE
17510	55 - 85	55	85	6	82.07683	28.92063	604966.2	3199670	44	High Mour	IAJARKOT	Junichand	NA	NA	3262	10-30	S
17511	55 - 79	55	79	6	82.07497	29.02892	604676.2	3211666	44	High Mour	JUMLA	Tatopani	NA	NA	3656	10-30	E
17512	55 - 75	55	75	6	82.07373	29.10111	604482.8	3219664	44	High Mour	JUMLA	Tatopani	NA	NA	3229	30-40	E
17513	55 - 61	55	61	6	82.0694	29.35376	603805.9	3247656	44	High Mour	JUMLA	Sinja	NA	NA	3438	10-30	NE
17514	55 - 59	55	59	6	82.06878	29.38986	603709.2	3251654	44	High Mour	JUMLA	Kanakasur	NA	NA	2866	>40	S
17515	55 - 57	55	57	6	82.06816	29.42595	603612.6	3255653	44	High Mour	JUMLA	Kanakasur	RNP_BZ	2	2738	30-40	W
17516	55 - 55	55	55	6	82.06754	29.46204	603515.9	3259652	44	High Mour	JUMLA	Kanakasur	RNP	1	3616	10-30	SE
17517	55 - 53	55	53	6	82.06692	29.49814	603419.2	3263651	44	High Mour	MUGU	Chhayanat	RNP	1	3400	30-40	W
17518	55 - 51	55	51	6	82.0663	29.53423	603322.5	3267650	44	High Mour	MUGU	Chhayanat	RNP	1	3088	10-30	SE
17519	55 - 49	55	49	6	82.06568	29.57032	603225.8	3271649	44	High Mour	MUGU	Soru	RNP_BZ	2	2298	30-40	NW
17520	55 - 47	55	47	6	82.06507	29.60641	603129.1	3275648	44	High Mour	MUGU	Chhayanat	NA	NA	1892	>40	W
17521	55 - 45	55	45	6	82.06445	29.6425	603032.4	3279646	44	High Mour	MUGU	Soru	NA	NA	3696	10-30	NW
17522	55 - 43	55	43	6	82.06383	29.6786	602935.7	3283645	44	High Mour	MUGU	Soru	NA	NA	2847	30-40	NE
17523	55 - 41	55	41	6	82.06321	29.71469	602839	3287644	44	High Mour	MUGU	Soru	NA	NA	2389	10-30	W
17524	55 - 37	55	37	6	82.06197	29.78687	602645.6	3295642	44	High Mour	HUMLA	Chankheli	NA	NA	3232	30-40	E
17525	55 - 35	55	35	6	82.06135	29.82296	602548.9	3299641	44	High Mour	HUMLA	Chankheli	NA	NA	3439	30-40	N
17526	55 - 29	55	29	6	82.05949	29.93123	602258.9	3311637	44	High Hima	HUMLA	Kharpunat	NA	NA	3629	<10	W
17527	57 - 121	57	121	6	82.12874	28.27144	610704.9	3127788	44	Middle Mc	SALYAN	Kalimati	NA	NA	1119	10-40	W
17528	57 - 117	57	117	6	82.12753	28.34363	610511.5	3135785	44	Middle Mc	SALYAN	Sharada	NA	NA	1395	10-30	N
17529	57 - 115	57	115	6	82.12692	28.37973	610414.8	3139784	44	Middle Mc	SALYAN	Sharada	NA	NA	1474	30-40	SW
17530	57 - 113	57	113	6	82.12632	28.41583	610318.1	3143783	44	Middle Mc	SALYAN	Sharada	NA	NA	1756	30-40	S
17531	57 - 111	57	111	6	82.12571	28.45193	610221.4	3147782	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1520	10-30	SE
17532	57 - 107	57	107	6	82.1245	28.52412	610028	3155780	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1129	>40	SW
17533	57 - 105	57	105	6	82.1239	28.56022	609931.3	3159779	44	Middle Mc	SALYAN	Bangad Ku	NA	NA	1288	30-40	S
17534	57 - 103	57	103	6	82.12329	28.59631	609834.6	3163777	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1066	10-30	E
17535	57 - 101	57	101	6	82.12269	28.63241	609737.9	3167776	44	Middle Mc	IAJARKOT	Bheri	NA	NA	833	10-30	E
17536	57 - 95	57	95	6	82.12087	28.7407	609447.9	3179773	44	Middle Mc	IAJARKOT	Chhedaga	NA	NA	2215	10-30	N
17537	57 - 93	57	93	6	82.12027	28.7768	609351.2	3183772	44	High Mour	IAJARKOT	Chhedaga	NA	NA	1781	>40	SW
17538	57 - 91	57	91	6	82.11966	28.81289	609254.5	3187770	44	High Mour	IAJARKOT	Kuse	NA	NA	1465	10-30	NE
17539	57 - 87	57	87	6	82.11845	28.88508	609061.1	3195768	44	High Mour	IAJARKOT	Kuse	NA	NA	2313	30-40	W
17540	57 - 85	57	85	6	82.11785	28.92118	608964.4	3199767	44	High Mour	IAJARKOT	Kuse	NA	NA	2150	>40	S
17541	57 - 83	57	83	6	82.11724	28.95727	608867.7	3203766	44	High Mour	IAJARKOT	Kuse	NA	NA	3208	30-40	NE
17542	57 - 75	57	75	6	82.11482	29.10165	608480.9	3219761	44	High Mour	JUMLA	Tatopani	NA	NA	3436	30-40	S
17543	57 - 73	57	73	6	82.11422	29.13775	608384.2	3223760	44	High Hima	JUMLA	Tatopani	NA	NA	3194	30-40	SE
17544	57 - 69	57	69	6	82.11301	29.20993	608190.8	3231758	44	High Mour	JUMLA	Tatopani	NA	NA	3268	30-40	NE
17545	57 - 65	57	65	6	82.1118	29.28212	607997.5	3239755	44	High Mour	JUMLA	Chandann	NA	NA	2994	30-40	SE
17546	57 - 63	57	63	6	82.1112	29.31821	607900.8	3243754	44	High Mour	JUMLA	Chandann	NA	NA	3547	10-30	S
17547	57 - 61	57	61	6	82.11059	29.35431	607804.1	3247753	44	High Mour	JUMLA	Sinja	NA	NA	3655	10-30	W
17548	57 - 55	57	55	6	82.10878	29.46258	607514	3259750	44	High Mour	JUMLA	Kanakasur	RNP	1	3656	10-30	E
17549	57 - 53	57	53	6	82.10817	29.49868	607417.3	3263748	44	High Mour	MUGU	Chhayanat	RNP	1	2863	30-40	NW
17550	57 - 49	57	49	6	82.10696	29.57086	607223.9	3271746	44	High Mour	MUGU	Chhayanat	RNP_BZ	2	2656	30-40	N
17551	57 - 47	57	47	6	82.10636	29.60695	607127.2	3275745	44	High Mour	MUGU	Chhayanat	NA	NA	2694	>40	W
17552	57 - 43	57	43	6	82.10515	29.67914	606933.8	3283743	44	High Mour	HUMLA	Chankheli	NA	NA	2908	30-40	N
17553	57 - 41	57	41	6	82.10455	29.71523	606837.1	3287741	44	High Mour	HUMLA	Chankheli	NA	NA	3056	30-40	SW
17554	57 - 39	57	39	6	82.10394	29.75132	606740.5	3291740	44	High Mour	HUMLA	Chankheli	NA	NA	2395	30-40	S
17555	57 - 37	57	37	6	82.10334	29.78741	606643.8	3295739	44	High Mour	HUMLA	Chankheli	NA	NA	3238	30-40	NW
17556	57 - 35	57	35	6	82.10273	29.8235	606547.1	3299738	44	High Mour	HUMLA	Chankheli	NA	NA	2313	30-40	NW
17557	59 - 113	59	113	6	82.16714	28.41636	614316.3	3143881	44	Middle Mc	SALYAN	Sharada	NA	NA	1544	10-30	S
17558	59 - 111	59	111	6	82.16655	28.45246	614219.6	3147879	44	Middle Mc	SALYAN	Dhorchauf	NA	NA	1375	30-40	SW
17559	59 - 107	59	107	6	82.16537	28.52465	614026.2	3155877	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1297	30-40	W
17560	59 - 105	59	105	6	82.16477	28.56075	613929.5	3159876	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1089	30-40	NW
17561	59 - 101	59	101	6	82.16359	28.63294	613736.1	3167874	44	Middle Mc	IAJARKOT	Bheri	NA	NA	871	10-30	SW
17562	59 - 95	59	95	6	82.16182	28.74123	613446	3179870	44	High Mour	IAJARKOT	Bheri	NA	NA	1925	>40	E
17563	59 - 93	59	93	6	82.16123	28.77733	613349.3	3183869	44	High Mour	IAJARKOT	Kuse	NA	NA	2057	30-40	N
17564	59 - 91	59	91	6	82.16064	28.81342	613252.6	3187868	44	High Mour	IAJARKOT	Kuse	NA	NA	1499	>40	NW
17565	59 - 81	59	81	6	82.15768	28.9939	612769.2	3207862	44	High Mour	IAJARKOT	Barekot	NA	NA	3048	30-40	NW
17566	59 - 71	59	71	6	82.15473	29.17437	612285.7	3227856	44	High Mour	JUMLA	Tatopani	NA	NA	3444	30-40	S
17567	59 - 69	59	69	6	82.15414	29.21046	612189	3231855	44	High Mour	JUMLA	Tatopani	NA	NA	3228	10-30	N
17568	59 - 67	59	67	6	82.15355	29.24656	612092.3	3235854	44	High Mour	JUMLA	Chandann	NA	NA	2927	10-30	N

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
17569	59 - 65	59	65	6	82.15296	29.28265	611995.6	3239853	44	High Mour	JUMLA	Chandann	NA	NA	3048	30-40	SE
17570	59 - 63	59	63	6	82.15237	29.31874	611898.9	3243852	44	High Mour	JUMLA	Chandann	NA	NA	3166	30-40	SE
17571	59 - 59	59	59	6	82.15119	29.39093	611705.5	3251849	44	High Mour	JUMLA	Kanakasur	NA	NA	2894	30-40	N
17572	59 - 57	59	57	6	82.1506	29.42702	611608.8	3255848	44	High Mour	JUMLA	Kanakasur	NA	NA	3767	10-30	E
17573	59 - 55	59	55	6	82.15001	29.46311	611512.1	3259847	44	High Mour	MUGU	Chhayanat	NA	NA	2973	30-40	NE
17574	59 - 49	59	49	6	82.14824	29.57139	611222.1	3271843	44	High Mour	MUGU	Chhayanat	NA	NA	2029	>40	SW
17575	59 - 47	59	47	6	82.14765	29.60748	611125.4	3275842	44	High Mour	MUGU	Chhayanat	NA	NA	2870	30-40	NW
17576	59 - 45	59	45	6	82.14706	29.64357	611028.7	3279841	44	High Hima	MUGU	Chhayanat	NA	NA	3727	10-30	E
17577	59 - 43	59	43	6	82.14647	29.67966	610932	3283840	44	High Hima	HUMLA	Chankheli	NA	NA	3784	10-30	W
17578	59 - 35	59	35	6	82.14412	29.82403	610545.2	3299835	44	High Mour	HUMLA	Chankheli	NA	NA	3215	>40	E
17579	61 - 121	61	121	6	82.21027	28.27249	618701.2	3127982	44	Middle Mc	SALYAN	Tribeni	NA	NA	1382	30-40	W
17580	61 - 119	61	119	6	82.20969	28.30859	618604.5	3131981	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1161	30-40	S
17581	61 - 117	61	117	6	82.20912	28.34469	618507.8	3135980	44	Middle Mc	SALYAN	Sharada	NA	NA	1171	30-40	SW
17582	61 - 115	61	115	6	82.20854	28.38079	618411.1	3139979	44	Middle Mc	SALYAN	Sharada	NA	NA	1306	10-30	NW
17583	61 - 113	61	113	6	82.20796	28.41689	618314.4	3143978	44	Middle Mc	SALYAN	Sharada	NA	NA	1327	>40	NW
17584	61 - 111	61	111	6	82.20738	28.45298	618217.7	3147977	44	Middle Mc	SALYAN	Dhorchaur	NA	NA	1657	30-40	SE
17585	61 - 109	61	109	6	82.20681	28.48908	618121	3151976	44	Middle Mc	SALYAN	Kumakhm	NA	NA	2196	30-40	E
17586	61 - 107	61	107	6	82.20623	28.52517	618024.3	3155974	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1351	>40	E
17587	61 - 105	61	105	6	82.20565	28.56127	617927.7	3159973	44	Middle Mc	SALYAN	Kumakhm	NA	NA	919	10-30	W
17588	61 - 103	61	103	6	82.20508	28.59737	617831	3163972	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1052	10-30	NE
17589	61 - 99	61	99	6	82.20392	28.66956	617637.6	3171970	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	974	10-30	S
17590	61 - 95	61	95	6	82.20277	28.74175	617444.2	3179967	44	High Mour	JAJARKOT	Bheri	NA	NA	1645	10-30	W
17591	61 - 93	61	93	6	82.20219	28.77785	617347.5	3183966	44	High Mour	JAJARKOT	Bheri	NA	NA	2152	30-40	SW
17592	61 - 91	61	91	6	82.20161	28.81394	617250.8	3187965	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2560	30-40	NE
17593	61 - 89	61	89	6	82.20104	28.85004	617154.1	3191964	44	High Mour	JAJARKOT	Kuse	NA	NA	2318	>40	N
17594	61 - 87	61	87	6	82.20046	28.88613	617057.4	3195963	44	High Mour	JAJARKOT	Kuse	NA	NA	2456	10-30	SW
17595	61 - 85	61	85	6	82.19989	28.92223	616960.7	3199962	44	High Mour	JAJARKOT	Kuse	NA	NA	2901	30-40	S
17596	61 - 83	61	83	6	82.19931	28.95832	616864	3203961	44	High Mour	JAJARKOT	Barekot	NA	NA	2572	10-30	NW
17597	61 - 81	61	81	6	82.19873	28.99442	616767.3	3207959	44	High Mour	JAJARKOT	Barekot	NA	NA	2324	30-40	E
17598	61 - 69	61	69	6	82.19528	29.21098	616187.1	3231952	44	High Mour	JUMLA	Tatopani	NA	NA	3290	30-40	S
17599	61 - 67	61	67	6	82.1947	29.24707	616090.4	3235951	44	High Mour	JUMLA	Guthichau	NA	NA	3089	10-30	E
17600	61 - 61	61	61	6	82.19297	29.35535	615800.4	3247948	44	High Mour	JUMLA	Patrasi	NA	NA	3636	>40	W
17601	61 - 59	61	59	6	82.1924	29.39145	615703.7	3251947	44	High Mour	JUMLA	Patrasi	NA	NA	2871	30-40	N
17602	61 - 57	61	57	6	82.19182	29.42754	615607	3255945	44	High Mour	MUGU	Chhayanat	NA	NA	3210	10-30	N
17603	61 - 55	61	55	6	82.19125	29.46363	615510.3	3259944	44	High Mour	MUGU	Chhayanat	NA	NA	3145	10-30	SW
17604	61 - 49	61	49	6	82.18952	29.57191	615220.2	3271941	44	High Mour	MUGU	Chhayanat	NA	NA	3194	10-30	S
17605	61 - 47	61	47	6	82.18895	29.608	615123.5	3275940	44	High Mour	MUGU	Chhayanat	NA	NA	2700	30-40	NE
17606	61 - 41	61	41	6	82.18722	29.71627	614833.4	3287936	44	High Hima	HUMLA	Chankheli	NA	NA	3945	30-40	W
17607	61 - 39	61	39	6	82.18665	29.75236	614736.7	3291935	44	High Mour	HUMLA	Chankheli	NA	NA	2930	30-40	SE
17608	61 - 35	61	35	6	82.1855	29.82454	614543.3	3299933	44	High Mour	HUMLA	Chankheli	NA	NA	2749	30-40	W
17609	63 - 121	63	121	6	82.25104	28.27301	622699.4	3128080	44	Middle Mc	SALYAN	Tribeni	NA	NA	1235	10-30	E
17610	63 - 119	63	119	6	82.25048	28.3091	622602.7	3132079	44	Middle Mc	SALYAN	Tribeni	NA	NA	1128	10-30	SW
17611	63 - 117	63	117	6	82.24991	28.3452	622506	3136078	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1385	30-40	S
17612	63 - 111	63	111	6	82.24822	28.45349	622215.9	3148074	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1641	30-40	N
17613	63 - 109	63	109	6	82.24766	28.48959	622119.2	3152073	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1563	30-40	W
17614	63 - 105	63	105	6	82.24653	28.56178	621925.8	3160071	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1157	10-30	W
17615	63 - 103	63	103	6	82.24597	28.59788	621829.1	3164069	44	Middle Mc	SALYAN	Kumakhm	NA	NA	1587	10-30	S
17616	63 - 101	63	101	6	82.2454	28.63397	621732.4	3168068	44	Middle Mc	RUKUM_V	Chaurjaha	NA	NA	1033	10-30	NW
17617	63 - 95	63	95	6	82.24372	28.74226	621442.3	3180065	44	High Mour	JAJARKOT	Bheri	NA	NA	1768	30-40	S
17618	63 - 93	63	93	6	82.24315	28.77836	621345.6	3184064	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2158	30-40	NW
17619	63 - 91	63	91	6	82.24259	28.81445	621248.9	3188063	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1301	>40	SE
17620	63 - 89	63	89	6	82.24203	28.85055	621152.2	3192061	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2368	30-40	N
17621	63 - 87	63	87	6	82.24147	28.88664	621055.5	3196060	44	High Mour	JAJARKOT	Barekot	NA	NA	2727	30-40	NE
17622	63 - 85	63	85	6	82.2409	28.92274	620958.9	3200059	44	High Mour	JAJARKOT	Barekot	NA	NA	2222	10-30	N
17623	63 - 81	63	81	6	82.23978	28.99492	620765.5	3208057	44	High Mour	JAJARKOT	Barekot	NA	NA	2442	10-30	W
17624	63 - 79	63	79	6	82.23922	29.03102	620668.8	3212056	44	High Mour	JAJARKOT	Barekot	NA	NA	3038	10-30	SW
17625	63 - 69	63	69	6	82.23641	29.21149	620185.3	3232050	44	High Mour	JUMLA	Guthichau	NA	NA	3498	30-40	E
17626	63 - 59	63	59	6	82.23361	29.39195	619701.8	3252044	44	High Mour	JUMLA	Patrasi	NA	NA	3541	30-40	SW
17627	63 - 55	63	55	6	82.23248	29.46413	619508.4	3260042	44	High Mour	MUGU	Chhayanat	NA	NA	3667	10-30	NE
17628	63 - 53	63	53	6	82.23192	29.50023	619411.7	3264041	44	High Mour	MUGU	Chhayanat	NA	NA	3634	30-40	N
17629	63 - 51	63	51	6	82.23136	29.53632	619315	3268039	44	High Mour	MUGU	Chhayanat	NA	NA	2388	30-40	NE
17630	63 - 49	63	49	6	82.2308	29.57241	619218.3	3272038	44	High Mour	MUGU	Chhayanat	NA	NA	2559	30-40	NE
17631	63 - 35	63	35	6	82.22688	29.82504	618541.5	3300030	44	High Hima	HUMLA	Chankheli	NA	NA	3683	30-40	NE
17632	63 - 33	63	33	6	82.22632	29.86113	618444.8	3304029	44	High Mour	HUMLA	Chankheli	NA	NA	3192	>40	SW
17633	65 - 121	65	121	6	82.29181	28.27351	626697.6	3128177	44	Middle Mc	SALYAN	Tribeni	NA	NA	1347	30-40	S
17634	65 - 119	65	119	6	82.29126	28.3096	626600.9	3132176	44	Middle Mc	SALYAN	Tribeni	NA	NA	1232	10-30	SE
17635	65 - 117	65	117	6	82.29071	28.3457	626504.2	3136175	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1172	30-40	SE
17636	65 - 115	65	115	6	82.29016	28.3818	626407.5	3140174	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1886	10-30	N
17637	65 - 113	65	113	6	82.28961	28.41789	626310.8	3144173	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1407	10-30	NE
17638	65 - 109	65	109	6	82.28851	28.49009	626117.4	3152170	44	Middle Mc	SALYAN	Bagchaur	NA	NA	1611	10-30	SE
17639	65 - 101	65	101	6	82.28631	28.63447	625730.6	3168166	44	High Mour	RUKUM_V	Chaurjaha	NA	NA	1291	30-40	NW
17640	65 - 99	65	99	6	82.28576	28.67057	625633.9	3172165	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1673	30-40	W

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
17641	65 - 83	65	83	6	82.28138	28.95932	624860.3	3204155	44	High Mour	JAJARKOT	Barekot	NA	NA	2222	10-30	NW
17642	65 - 81	65	81	6	82.28083	28.99542	624763.6	3208154	44	High Mour	JAJARKOT	Barekot	NA	NA	2268	30-40	E
17643	65 - 79	65	79	6	82.28028	29.03151	624666.9	3212153	44	High Mour	JAJARKOT	Barekot	NA	NA	3362	30-40	NW
17644	65 - 71	65	71	6	82.27809	29.17589	624280.1	3228148	44	High Mour	JUMLA	Guthichau	NA	NA	3649	30-40	NW
17645	65 - 69	65	69	6	82.27754	29.21198	624183.4	3232147	44	High Mour	JUMLA	Guthichau	NA	NA	3354	30-40	E
17646	65 - 67	65	67	6	82.277	29.24807	624086.7	3236146	44	High Mour	JUMLA	Guthichau	NA	NA	2638	10-30	NW
17647	65 - 65	65	65	6	82.27645	29.28416	623990	3240145	44	High Mour	JUMLA	Patrasi	NA	NA	2988	10-30	NE
17648	65 - 61	65	61	6	82.27536	29.35635	623796.6	3248143	44	High Mour	JUMLA	Patrasi	NA	NA	3483	10-30	NE
17649	65 - 59	65	59	6	82.27481	29.39244	623699.9	3252141	44	High Mour	JUMLA	Patrasi	NA	NA	3485	>40	S
17650	65 - 55	65	55	6	82.27372	29.46462	623506.5	3260139	44	High Hima	MUGU	Chhayanat	NA	NA	4079	30-40	SW
17651	65 - 51	65	51	6	82.27263	29.53681	623313.2	3268137	44	High Mour	MUGU	Chhayanat	NA	NA	3780	>40	S
17652	65 - 49	65	49	6	82.27208	29.5729	623216.5	3272136	44	High Mour	MUGU	Mugum Ka	NA	NA	2452	30-40	E
17653	67 - 123	67	123	6	82.33311	28.2379	630792.4	3124276	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1616	30-40	SW
17654	67 - 121	67	121	6	82.33257	28.27399	630695.7	3128275	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1376	10-30	N
17655	67 - 119	67	119	6	82.33204	28.31009	630599	3132273	44	Middle Mc	SALYAN	Kapurkot	NA	NA	2015	>40	SW
17656	67 - 117	67	117	6	82.3315	28.34619	630502.3	3136272	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1431	>40	N
17657	67 - 115	67	115	6	82.33097	28.38228	630405.6	3140271	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1926	30-40	E
17658	67 - 113	67	113	6	82.33043	28.41838	630308.9	3144270	44	Middle Mc	SALYAN	Chhatresh	NA	NA	1575	10-30	N
17659	67 - 97	67	97	6	82.32615	28.70715	629535.4	3176261	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1849	30-40	W
17660	67 - 95	67	95	6	82.32561	28.74324	629438.7	3180260	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1839	10-30	N
17661	67 - 87	67	87	6	82.32348	28.88762	629051.9	3196255	44	High Mour	JAJARKOT	Barekot	NA	NA	2040	30-40	N
17662	67 - 85	67	85	6	82.32294	28.92371	628955.2	3200254	44	High Mour	JAJARKOT	Barekot	NA	NA	2118	30-40	N
17663	67 - 81	67	81	6	82.32188	28.9959	628761.8	3208251	44	High Mour	JAJARKOT	Barekot	NA	NA	2649	30-40	E
17664	67 - 79	67	79	6	82.32134	29.03199	628665.1	3212250	44	High Mour	JAJARKOT	Barekot	NA	NA	2633	30-40	E
17665	67 - 71	67	71	6	82.31921	29.17637	628278.3	3228246	44	High Mour	JUMLA	Guthichau	NA	NA	3364	30-40	NW
17666	67 - 69	67	69	6	82.31868	29.21246	628181.6	3232245	44	High Mour	JUMLA	Guthichau	NA	NA	2786	30-40	N
17667	67 - 65	67	65	6	82.31761	29.28464	627988.2	3240242	44	High Mour	JUMLA	Patrasi	NA	NA	3465	30-40	N
17668	67 - 59	67	59	6	82.31602	29.39292	627698.1	3252239	44	High Mour	JUMLA	Patrasi	NA	NA	3864	10-30	N
17669	67 - 57	67	57	6	82.31549	29.42901	627601.4	3256238	44	High Hima	JUMLA	Patrasi	NA	NA	3870	>40	E
17670	67 - 51	67	51	6	82.31389	29.53728	627311.3	3268234	44	High Mour	MUGU	Mugum Ka	NA	NA	3688	10-30	E
17671	67 - 49	67	49	6	82.31336	29.57337	627214.6	3272233	44	High Mour	MUGU	Mugum Ka	NA	NA	3059	>40	NE
17672	67 - 37	67	37	6	82.31018	29.78992	626634.4	3296226	44	High Hima	HUMLA	Chankheli	NA	NA	3918	30-40	NW
17673	69 - 121	69	121	6	82.37334	28.27447	634693.9	3128372	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1691	10-30	NE
17674	69 - 119	69	119	6	82.37282	28.31056	634597.2	3132371	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1810	10-30	NW
17675	69 - 111	69	111	6	82.37073	28.45495	634210.4	3148366	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2161	10-30	N
17676	69 - 105	69	105	6	82.36917	28.56324	633920.3	3160363	44	Middle Mc	SALYAN	Darma	NA	NA	1647	10-30	SW
17677	69 - 101	69	101	6	82.36812	28.63543	633726.9	3168360	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1350	30-40	E
17678	69 - 99	69	99	6	82.3676	28.67152	633630.2	3172359	44	High Mour	RUKUM_V	Sani Bheri	NA	NA	1172	30-40	N
17679	69 - 95	69	95	6	82.36656	28.74371	633436.8	3180357	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1742	30-40	NE
17680	69 - 93	69	93	6	82.36604	28.77981	633340.1	3184356	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1837	10-30	W
17681	69 - 87	69	87	6	82.36448	28.88809	633050	3196352	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3249	>40	S
17682	69 - 85	69	85	6	82.36396	28.92418	632953.3	3200351	44	High Mour	JAJARKOT	Barekot	NA	NA	3214	30-40	SW
17683	69 - 83	69	83	6	82.36344	28.96028	632856.6	3204350	44	High Hima	JAJARKOT	Barekot	NA	NA	3343	30-40	NW
17684	69 - 81	69	81	6	82.36292	28.99637	632759.9	3208349	44	High Hima	JAJARKOT	Barekot	NA	NA	3736	>40	W
17685	69 - 77	69	77	6	82.36188	29.06856	632566.5	3216347	44	High Mour	JAJARKOT	Barekot	NA	NA	3341	>40	NW
17686	69 - 73	69	73	6	82.36085	29.14074	632373.1	3224344	44	High Mour	JUMLA	Guthichau	NA	NA	3728	10-30	W
17687	69 - 69	69	69	6	82.35981	29.21293	632179.7	3232342	44	High Mour	JUMLA	Guthichau	NA	NA	3099	>40	NW
17688	69 - 67	69	67	6	82.35929	29.24902	632083	3236341	44	High Mour	JUMLA	Patrasi	NA	NA	3753	10-30	NE
17689	69 - 65	69	65	6	82.35878	29.28511	631986.3	3240340	44	High Mour	JUMLA	Patrasi	NA	NA	2819	10-30	W
17690	69 - 51	69	51	6	82.35516	29.53775	631309.4	3268332	44	High Mour	MUGU	Mugum Ka	NA	NA	3437	30-40	NE
17691	69 - 49	69	49	6	82.35464	29.57384	631212.7	3272330	44	High Mour	MUGU	Mugum Ka	NA	NA	2185	10-30	S
17692	71 - 123	71	123	6	82.41462	28.23883	638788.8	3124470	44	Middle Mc	SALYAN	Kapurkot	NA	NA	1373	30-40	SW
17693	71 - 107	71	107	6	82.41055	28.25276	638015.2	3156461	44	Middle Mc	SALYAN	Bagchaur	NA	NA	2153	30-40	W
17694	71 - 105	71	105	6	82.41004	28.5637	637918.5	3160460	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1703	30-40	N
17695	71 - 103	71	103	6	82.40954	28.59979	637821.8	3164459	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	1268	30-40	N
17696	71 - 99	71	99	6	82.40852	28.67198	637628.4	3172457	44	High Mour	RUKUM_V	Banfikit	NA	NA	2416	30-40	NE
17697	71 - 97	71	97	6	82.40802	28.70808	637531.7	3176455	44	High Mour	RUKUM_V	Banfikit	NA	NA	2503	10-30	S
17698	71 - 95	71	95	6	82.40751	28.74417	637435	3180454	44	High Mour	RUKUM_V	Banfikit	NA	NA	1521	>40	N
17699	71 - 93	71	93	6	82.407	28.78026	637338.3	3184453	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2181	10-30	N
17700	71 - 91	71	91	6	82.4065	28.81636	637241.6	3188452	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2132	30-40	N
17701	71 - 87	71	87	6	82.40549	28.88855	637048.2	3196450	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2744	30-40	E
17702	71 - 73	71	73	6	82.40195	29.1412	636371.3	3224442	44	High Hima	JUMLA	Guthichau	NA	NA	3376	10-30	SW
17703	71 - 67	71	67	6	82.40044	29.24947	636081.2	3236438	44	High Mour	JUMLA	Patrasi	NA	NA	3293	10-30	W
17704	71 - 65	71	65	6	82.39994	29.28556	635984.5	3240437	44	High Hima	JUMLA	Patrasi	NA	NA	3461	10-30	N
17705	71 - 63	71	63	6	82.39943	29.32165	635887.8	3244436	44	High Mour	JUMLA	Patrasi	NA	NA	3442	>40	SW
17706	71 - 61	71	61	6	82.39893	29.35775	635791.1	3248435	44	High Hima	JUMLA	Patrasi	NA	NA	3835	10-30	W
17707	71 - 59	71	59	6	82.39843	29.39384	635694.4	3252434	44	High Hima	JUMLA	Patrasi	NA	NA	4349	30-40	SW
17708	71 - 51	71	51	6	82.39642	29.5382	635307.6	3268429	44	High Mour	MUGU	Mugum Ka	NA	NA	3211	30-40	NE
17709	71 - 49	71	49	6	82.39592	29.57429	635210.9	3272428	44	High Mour	MUGU	Mugum Ka	NA	NA	2579	>40	NW
17710	71 - 47	71	47	6	82.39542	29.61038	635114.2	3276427	44	High Hima	MUGU	Mugum Ka	NA	NA	3203	30-40	S
17711	71 - 29	71	29	6	82.39091	29.93518	634243.9	3312416	44	High Hima	HUMLA	Chankheli	NA	NA	4210	>40	W
17712	73 - 107	73	107	6	82.45141	28.52805	642013.4	3156559	44	Middle Mc	RUKUM_V	Tribeni	NA	NA	2326	30-40	NE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
17713	73 - 95	73	95	6	82.44846	28.74462	641433.1	3180552	44	High Mour	RUKUM_V	Banfikot	NA	NA	2839	30-40	SW
17714	73 - 89	73	89	6	82.44698	28.8529	641143	3192548	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1628	>40	NW
17715	73 - 87	73	87	6	82.44649	28.88899	641046.3	3196547	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2106	30-40	N
17716	73 - 85	73	85	6	82.446	28.92508	640949.6	3200546	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	1930	>40	E
17717	73 - 83	73	83	6	82.44551	28.96118	640852.9	3204545	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	3303	30-40	E
17718	73 - 75	73	75	6	82.44355	29.10555	640466.1	3220540	44	High Mour	DOLPA	Mudkechu	NA	NA	2754	10-30	S
17719	73 - 71	73	71	6	82.44257	29.17773	640272.7	3228538	44	High Mour	JUMLA	Guthichau	NA	NA	3685	10-30	NE
17720	73 - 69	73	69	6	82.44208	29.21382	640176	3232537	44	High Hima	JUMLA	Guthichau	NA	NA	3359	30-40	SE
17721	73 - 63	73	63	6	82.44061	29.3221	639885.9	3244533	44	High Mour	JUMLA	Patrasi	NA	NA	3607	30-40	W
17722	73 - 49	73	49	6	82.4372	29.57473	639209	3272525	44	High Mour	MUGU	Mugum Ka	SPNP_BZ	2	2875	30-40	N
17723	73 - 47	73	47	6	82.43671	29.61082	639112.3	3276524	44	High Mour	MUGU	Mugum Ka	NA	NA	3680	>40	S
17724	73 - 41	73	41	6	82.43525	29.71909	638822.2	3288521	44	High Hima	MUGU	Mugum Ka	NA	NA	4045	>40	E
17725	75 - 105	75	105	6	82.4918	28.56458	645914.8	3160655	44	Middle Mo	RUKUM_V	Musikot	NA	NA	1895	10-30	NE
17726	75 - 95	75	95	6	82.4894	28.74505	645431.3	3180649	44	High Mour	RUKUM_V	Banfikot	NA	NA	3256	10-30	W
17727	75 - 93	75	93	6	82.48893	28.78114	645334.6	3184648	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2562	30-40	N
17728	75 - 85	75	85	6	82.48702	28.92552	644947.8	3200643	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2574	>40	E
17729	75 - 83	75	83	6	82.48654	28.96161	644851.1	3204642	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2879	30-40	E
17730	75 - 79	75	79	6	82.48559	29.03379	644657.7	3212640	44	High Mour	DOLPA	Mudkechu	NA	NA	3639	10-30	N
17731	75 - 77	75	77	6	82.48511	29.06988	644561	3216639	44	High Mour	DOLPA	Mudkechu	NA	NA	2246	30-40	S
17732	75 - 73	75	73	6	82.48416	29.14207	644367.6	3224636	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3329	30-40	SE
17733	75 - 59	75	59	6	82.48084	29.3947	643690.7	3252628	44	High Hima	JUMLA	Patrasi	NA	NA	3947	10-30	E
17734	75 - 47	75	47	6	82.478	29.61124	643110.4	3276621	44	High Mour	MUGU	Mugum Ka	NA	NA	2852	>40	S
17735	75 - 45	75	45	6	82.47753	29.64733	643013.7	3280620	44	High Mour	MUGU	Mugum Ka	NA	NA	3279	>40	N
17736	77 - 103	77	103	6	82.53221	28.6011	649816.3	3164751	44	High Mour	RUKUM_V	Musikot	NA	NA	1603	30-40	S
17737	77 - 97	77	97	6	82.53082	28.70938	649526.2	3176748	44	High Mour	RUKUM_V	Banfikot	NA	NA	3150	30-40	W
17738	77 - 95	77	95	6	82.53035	28.74547	649429.5	3180746	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3454	30-40	NE
17739	77 - 93	77	93	6	82.52989	28.78156	649332.8	3184745	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2154	>40	S
17740	77 - 91	77	91	6	82.52942	28.81766	649236.1	3188744	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3550	30-40	SW
17741	77 - 89	77	89	6	82.52896	28.85375	649139.4	3192743	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3021	30-40	NE
17742	77 - 87	77	87	6	82.5285	28.88984	649042.7	3196742	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2056	30-40	W
17743	77 - 85	77	85	6	82.52804	28.92593	648945.9	3200741	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2278	>40	W
17744	77 - 83	77	83	6	82.52757	28.96203	648849.2	3204740	44	High Mour	RUKUM_V	Aathbisko	NA	NA	1539	>40	NW
17745	77 - 81	77	81	6	82.52711	28.99812	648752.5	3208738	44	High Mour	JAJARKOT	Tribeni Na	NA	NA	2753	30-40	SE
17746	77 - 79	77	79	6	82.52665	29.03421	648655.8	3212737	44	High Mour	DOLPA	Mudkechu	NA	NA	3596	10-30	NE
17747	77 - 75	77	75	6	82.52573	29.10639	648462.4	3220735	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	2766	30-40	N
17748	77 - 53	77	53	6	82.52067	29.50339	647398.7	3264722	44	High Hima	MUGU	Mugum Ka	SPNP	1	4025	30-40	S
17749	77 - 49	77	49	6	82.51975	29.57557	647205.3	3272720	44	High Mour	MUGU	Mugum Ka	SPNP	1	2952	>40	SW
17750	77 - 43	77	43	6	82.51838	29.68383	646915.2	3284717	44	High Hima	MUGU	Mugum Ka	NA	NA	3126	10-30	W
17751	77 - 41	77	41	6	82.51792	29.71992	646818.5	3288715	44	High Hima	MUGU	Mugum Ka	NA	NA	3593	>40	W
17752	77 - 39	77	39	6	82.51747	29.75601	646721.8	3292714	44	High Hima	MUGU	Mugum Ka	NA	NA	3520	10-30	W
17753	79 - 103	79	103	6	82.5731	28.60151	653814.5	3164848	44	High Mour	RUKUM_V	Musikot	NA	NA	1995	30-40	NE
17754	79 - 99	79	99	6	82.5722	28.67369	653621	3172846	44	High Mour	RUKUM_V	Banfikot	NA	NA	2014	>40	N
17755	79 - 97	79	97	6	82.57175	28.70979	653524.3	3176845	44	High Mour	RUKUM_V	Banfikot	NA	NA	2608	30-40	S
17756	79 - 93	79	93	6	82.57085	28.78197	653330.9	3184843	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2784	>40	W
17757	79 - 91	79	91	6	82.5704	28.81807	653234.2	3188842	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3052	>40	SE
17758	79 - 89	79	89	6	82.56995	28.85416	653137.5	3192840	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3517	10-30	NW
17759	79 - 87	79	87	6	82.5695	28.89025	653040.8	3196839	44	High Hima	RUKUM_V	Aathbisko	NA	NA	3477	>40	NW
17760	79 - 85	79	85	6	82.56905	28.92634	652944.1	3200838	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3340	30-40	W
17761	79 - 83	79	83	6	82.5686	28.96243	652847.4	3204837	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3453	10-30	NW
17762	79 - 81	79	81	6	82.56816	28.99853	652750.7	3208836	44	High Mour	DOLPA	Mudkechu	NA	NA	2429	>40	S
17763	79 - 79	79	79	6	82.56771	29.03462	652654	3212835	44	High Mour	DOLPA	Mudkechu	NA	NA	2623	30-40	NW
17764	79 - 75	79	75	6	82.56681	29.1068	652460.6	3220832	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3349	10-30	NW
17765	79 - 73	79	73	6	82.56637	29.14289	652363.9	3224831	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3619	10-30	N
17766	79 - 45	79	45	6	82.56015	29.64814	651010	3280815	44	High Hima	MUGU	Mugum Ka	SPNP_BZ	2	3525	10-30	NE
17767	81 - 85	81	85	6	82.61007	28.92674	656942.3	3200935	44	High Mour	RUKUM_V	Aathbisko	NA	NA	3024	>40	NW
17768	81 - 83	81	83	6	82.60964	28.96283	656845.6	3204934	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2486	>40	E
17769	81 - 81	81	81	6	82.6092	28.99892	656748.9	3208933	44	High Mour	DOLPA	Mudkechu	NA	NA	3079	>40	SE
17770	81 - 79	81	79	6	82.60877	29.03501	656652.1	3212932	44	High Mour	DOLPA	Mudkechu	NA	NA	3475	>40	NE
17771	81 - 75	81	75	6	82.6079	29.10719	656458.7	3220930	44	High Mour	DOLPA	Jagadulla	SPNP_BZ	2	3087	10-30	W
17772	81 - 73	81	73	6	82.60747	29.14328	656362	3224929	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3645	>40	E
17773	83 - 87	83	87	6	82.65151	28.89103	661037.1	3197034	44	High Mour	RUKUM_V	Aathbisko	NA	NA	4012	30-40	NE
17774	83 - 85	83	85	6	82.65109	28.92712	660940.4	3201033	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2891	30-40	SW
17775	83 - 83	83	83	6	82.65067	28.96321	660843.7	3205032	44	High Mour	RUKUM_V	Aathbisko	NA	NA	2997	30-40	SW
17776	83 - 81	83	81	6	82.65025	28.9993	660747	3209031	44	High Mour	DOLPA	Tripurasur	NA	NA	2579	>40	S
17777	83 - 79	83	79	6	82.64983	29.05339	660650.3	3213029	44	High Mour	DOLPA	Tripurasur	NA	NA	3427	>40	S
17778	83 - 77	83	77	6	82.64941	29.07148	660553.6	3217028	44	High Hima	DOLPA	Jagadulla	SPNP_BZ	2	3870	10-30	N
17779	83 - 73	83	73	6	82.64857	29.14366	660360.2	3225026	44	High Mour	DOLPA	Jagadulla	SPNP	1	3039	10-30	S
17780	83 - 71	83	71	6	82.64816	29.17975	660263.5	3229025	44	High Mour	DOLPA	Jagadulla	SPNP	1	3203	10-30	W
17781	83 - 69	83	69	6	82.64774	29.21584	660166.8	3233024	44	High Hima	DOLPA	Jagadulla	SPNP	1	3532	>40	W
17782	83 - 67	83	67	6	82.64732	29.25193	660070.1	3237022	44	High Hima	DOLPA	Jagadulla	SPNP	1	3908	30-40	NE
17783	83 - 51	83	51	6	82.644	29.54064	659296.4	3269013	44	High Hima	MUGU	Mugum Ka	SPNP	1	3333	>40	NE
17784	85 - 83	85	83	6	82.6917	28.96358	664841.9	3205129	44	High Mour	DOLPA	Tripurasur	NA	NA	3272	10-30	SE

SN	cluster_id	col	row	plot_num	lon	lat	easting	northing	utm_zone	physiogra	district	locallevel	PAs_name	PAs_type	altitude	slope	aspect
17785	85 - 81	85	81	6	82.69129	28.99967	664745.2	3209128	44	High Mour	DOLPA	Tripurasur	NA	NA	2088	30-40	S
17786	85 - 77	85	77	6	82.69048	29.07185	664551.8	3217126	44	High Mour	DOLPA	Tripurasur	NA	NA	3149	10-30	NE
17787	85 - 65	85	65	6	82.68807	29.28838	663971.5	3241119	44	High Hima	DOLPA	Jagadulla	SPNP	1	4031	>40	W
17788	85 - 55	85	55	6	82.68606	29.46883	663488	3261113	44	High Hima	MUGU	Mugum Ka	SPNP	1	3951	>40	NW
17789	87 - 83	87	83	6	82.73273	28.96393	668840	3205226	44	High Mour	DOLPA	Tripurasur	NA	NA	3027	30-40	SW
17790	87 - 79	87	79	6	82.73195	29.03611	668646.6	3213224	44	High Mour	DOLPA	Tripurasur	NA	NA	3134	10-30	NE
17791	87 - 77	87	77	6	82.73156	29.0722	668549.9	3217223	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3442	30-40	S
17792	89 - 85	89	85	6	82.77414	28.92819	672934.9	3201325	44	High Hima	DOLPA	Thuli Bher	NA	NA	3363	30-40	NE
17793	89 - 83	89	83	6	82.77376	28.96428	672838.2	3205324	44	High Mour	DOLPA	Thuli Bher	NA	NA	3615	10-30	NW
17794	89 - 81	89	81	6	82.77338	29.00037	672741.5	3209323	44	High Mour	DOLPA	Tripurasur	NA	NA	3192	30-40	E
17795	89 - 53	89	53	6	82.76816	29.5056	671387.5	3265307	44	High Hima	DOLPA	Shey Phok	SPNP	1	3328	30-40	E
17796	91 - 87	91	87	6	82.81552	28.89243	677029.8	3197423	44	High Mour	DOLPA	Thuli Bher	NA	NA	3081	10-30	NW
17797	91 - 85	91	85	6	82.81515	28.92852	676933.1	3201422	44	High Mour	DOLPA	Thuli Bher	NA	NA	2549	30-40	N
17798	91 - 83	91	83	6	82.81479	28.96461	676836.4	3205421	44	High Mour	DOLPA	Thuli Bher	NA	NA	2809	10-30	NE
17799	91 - 81	91	81	6	82.81443	29.0007	676739.6	3209420	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	2144	>40	SW
17800	93 - 85	93	85	6	82.85617	28.92884	680931.2	3201520	44	High Mour	DOLPA	Thuli Bher	NA	NA	3635	30-40	NW
17801	93 - 81	93	81	6	82.85547	29.00102	680737.8	3209517	44	High Mour	DOLPA	Tripurasur	SPNP_BZ	2	3350	30-40	W
17802	93 - 77	93	77	6	82.85478	29.07319	680544.4	3217515	44	High Mour	DOLPA	Shey Phok	SPNP	1	4201	30-40	NE
17803	93 - 75	93	75	6	82.85443	29.10928	680447.7	3221514	44	High Hima	DOLPA	Shey Phok	SPNP	1	3598	30-40	S
17804	93 - 73	93	73	6	82.85408	29.14537	680351	3225513	44	High Hima	DOLPA	Shey Phok	SPNP	1	3697	>40	SE
17805	93 - 71	93	71	6	82.85374	29.18146	680254.2	3229512	44	High Hima	DOLPA	Shey Phok	SPNP	1	3643	>40	NE
17806	95 - 89	95	89	6	82.89785	28.85697	685122.8	3193619	44	High Mour	DOLPA	Thuli Bher	NA	NA	3728	10-30	N
17807	95 - 87	95	87	6	82.89752	28.89306	685026.1	3197618	44	High Mour	DOLPA	Thuli Bher	NA	NA	2995	30-40	W
17808	95 - 83	95	83	6	82.89685	28.96523	684832.7	3205616	44	High Mour	DOLPA	Thuli Bher	NA	NA	2540	>40	S
17809	95 - 81	95	81	6	82.89651	29.00132	684736	3209615	44	High Mour	DOLPA	Tripurasur	SPNP	1	2259	10-30	SW
17810	95 - 79	95	79	6	82.89618	29.03741	684639.3	3213614	44	High Mour	DOLPA	Tripurasur	SPNP	1	3114	>40	NE
17811	95 - 75	95	75	6	82.89552	29.10959	684445.8	3221611	44	High Mour	DOLPA	Shey Phok	SPNP	1	3806	10-30	N
17812	95 - 73	95	73	6	82.89518	29.14567	684349.1	3225610	44	High Hima	DOLPA	Shey Phok	SPNP	1	3942	10-30	SE
17813	97 - 89	97	89	6	82.93884	28.85727	689121	3193717	44	High Mour	DOLPA	Thuli Bher	NA	NA	3942	10-30	N
17814	97 - 87	97	87	6	82.93852	28.89335	689024.3	3197716	44	High Mour	DOLPA	Thuli Bher	NA	NA	3274	30-40	NW
17815	97 - 81	97	81	6	82.93756	29.00162	688734.1	3209712	44	High Hima	DOLPA	Thuli Bher	SPNP_BZ	2	3541	30-40	NW
17816	97 - 79	97	79	6	82.93724	29.0377	688637.4	3213711	44	High Hima	DOLPA	Thuli Bher	SPNP_BZ	2	3452	>40	N
17817	97 - 75	97	75	6	82.9366	29.10988	688444	3221709	44	High Hima	DOLPA	Shey Phok	SPNP	1	4101	10-30	N
17818	97 - 73	97	73	6	82.93628	29.14596	688347.3	3225708	44	High Hima	DOLPA	Shey Phok	SPNP	1	3267	30-40	SW
17819	97 - 69	97	69	6	82.93565	29.21814	688153.8	3233705	44	High Hima	DOLPA	Shey Phok	SPNP	1	3652	30-40	NE
17820	97 - 59	97	59	6	82.93408	29.39856	687670.3	3253700	44	High Hima	DOLPA	Shey Phok	SPNP	1	4057	>40	NE
17821	99 - 89	99	89	6	82.97982	28.85755	693119.1	3193814	44	High Mour	DOLPA	Kaike	NA	NA	3135	30-40	N
17822	99 - 79	99	79	6	82.97829	29.03798	692635.6	3213808	44	High Hima	DOLPA	Thuli Bher	SPNP_BZ	2	4155	>40	NW
17823	99 - 59	99	59	6	82.97528	29.39884	691668.4	3253797	44	High Hima	DOLPA	Shey Phok	SPNP	1	4765	10-30	SE
17824	101 - 89	101	89	6	83.02081	28.85782	697117.3	3193912	44	High Mour	DOLPA	Kaike	NA	NA	3885	10-30	NW
17825	101 - 87	101	87	6	83.02052	28.89391	697020.6	3197910	44	High Mour	DOLPA	Kaike	NA	NA	3139	30-40	E
17826	101 - 53	101	53	6	83.01563	29.50735	695376.4	3265891	44	High Hima	DOLPA	Shey Phok	SPNP	1	4398	10-30	NW
17827	103 - 87	103	87	6	83.06151	28.89416	701018.8	3198008	44	High Mour	DOLPA	Kaike	NA	NA	3137	>40	N
17828	103 - 85	103	85	6	83.06124	28.93025	700922	3202007	44	High Hima	DOLPA	Chharka T	NA	NA	4197	>40	W
17829	105 - 89	105	89	6	83.10278	28.85832	705113.6	3194106	44	High Mour	DOLPA	Kaike	NA	NA	4255	10-30	E
17830	107 - 89	107	89	6	83.14376	28.85856	709111.8	3194204	44	High Mour	DOLPA	Kaike	NA	NA	4403	>40	NW
17831	109 - 57	109	57	6	83.18105	29.4361	711562.5	3258283	44	High Hima	DOLPA	Dolpo Bud	NA	NA	4342	10-30	E
17832	113 - 59	113	59	6	83.26366	29.4004	719655.5	3254479	44	High Hima	DOLPA	Dolpo Bud	NA	NA	4108	30-40	E
17833	117 - 89	117	89	6	83.34866	28.85953	729102.7	3194691	44	High Mour	DOLPA	Chharka T	NA	NA	4032	30-40	SW

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3	10 - 86	2
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5	10 - 88	6
6	10 - 89	1
7	100 - 53	3
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9	100 - 69	4
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12	100 - 85	1
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