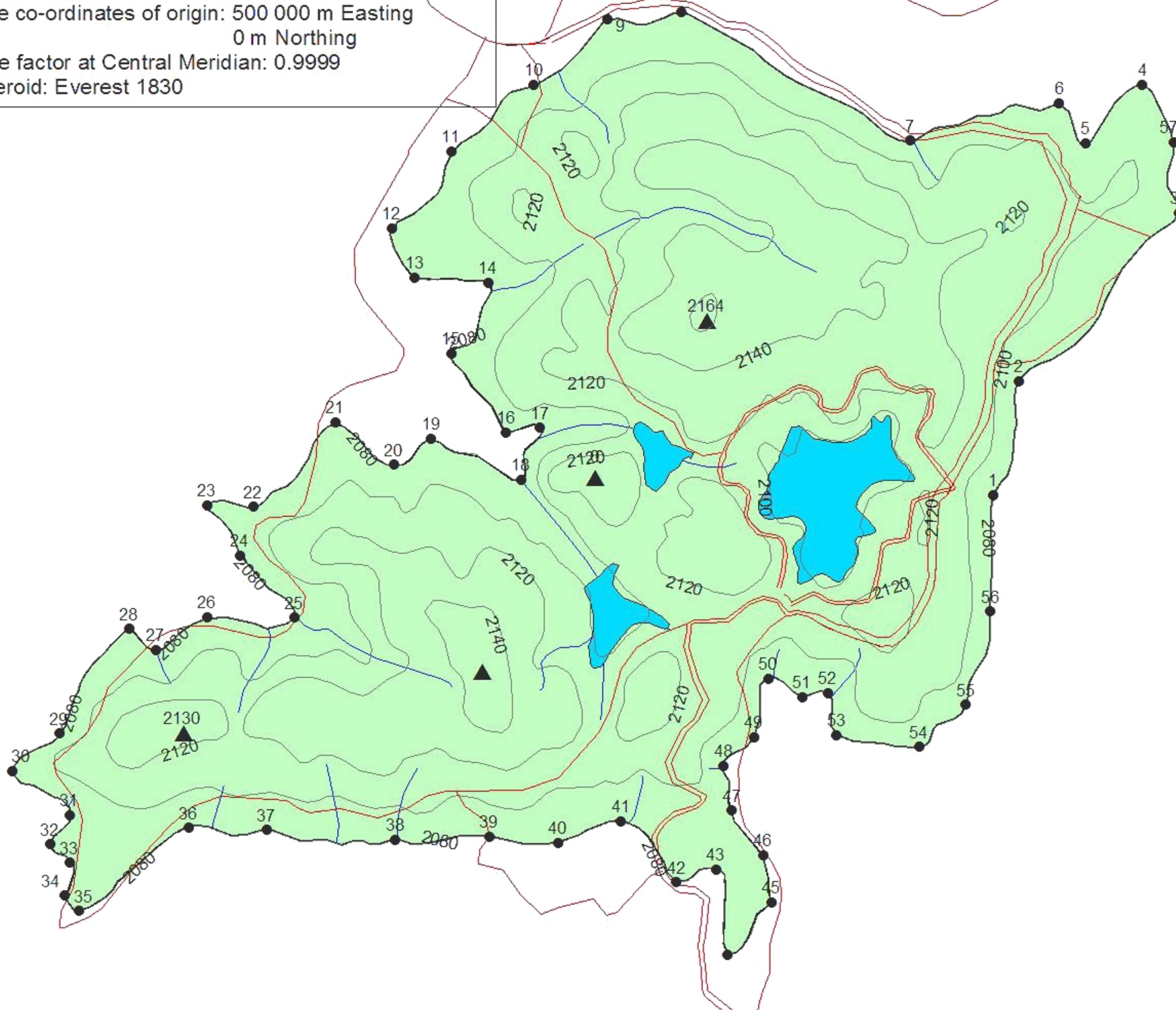










Maipokhari Ramsar Site, Ilam, Nepal

Projection: Modified Universal Transverse Mercator
Origin: Longitude 87 East Latitude 0 North
False co-ordinates of origin: 500 000 m Easting
0 m Northing
Scale factor at Central Meridian: 0.9999
Spheroid: Everest 1830



70 0 70 140 Kilometers



-  Peak
-  Boundary point (GPS)
-  Ramsar Site Boundary
-  Contour line (m)
-  Road/Trail
-  Drainage
-  Pond
-  Ramsar Site

Geo-coordinates of boundary point id

Boundary point Id	Longitude	Latitude
1	592755.6523	2988153.2617
2	592788.4778	2988298.5626
3	592993.0562	2988513.8625
4	592946.3681	2988678.1297
5	592873.3573	2988602.8802
6	592840.0037	2988654.2872
7	592649.6447	2988606.5356
8	592356.6048	2988771.3660
9	592261.8993	2988761.6310
10	592168.0963	2988678.0108
11	592062.1271	2988592.6450
12	591986.4754	2988493.8223
13	592015.7923	2988431.0748
14	592110.1025	2988424.4950
15	592062.0292	2988334.6168
16	592132.7662	2988233.5623
17	592176.1102	2988239.0158
18	592151.7745	2988173.0011
19	592036.9938	2988224.9082
20	591989.4732	2988192.0093
21	591914.1712	2988246.1098
22	591808.8947	2988137.9089
23	591750.4672	2988139.6859
24	591791.9153	2988075.9379
25	591861.3021	2987996.2109
26	591749.9355	2987996.9805
27	591684.3860	2987955.1896

28	591650.3607	2987982.0684
29	591561.1157	2987848.2270
30	591500.6068	2987799.8843
31	591574.2158	2987743.8530
32	591549.7471	2987706.5676
33	591574.9468	2987682.5466
34	591568.3146	2987640.7627
35	591585.7627	2987621.2018
36	591726.7681	2987727.3668
37	591826.4408	2987724.8447
38	591990.9353	2987712.4163
39	592110.9735	2987716.2886
40	592198.5641	2987708.0297
41	592279.7147	2987736.0874
42	592350.4063	2987657.5917
43	592400.7848	2987674.4522
44	592415.4136	2987565.1390
45	592471.7527	2987632.0352
46	592461.5840	2987692.6699
47	592421.5456	2987749.7017
48	592410.8102	2987806.8909
49	592449.4458	2987843.2738
50	592467.6041	2987918.5828
51	592511.2174	2987894.6353
52	592544.1373	2987899.6340
53	592555.3345	2987846.2052
54	592660.6110	2987830.8523
55	592720.7910	2987885.0053
56	592751.7066	2988004.1200
57	592986.5114	2988604.3424