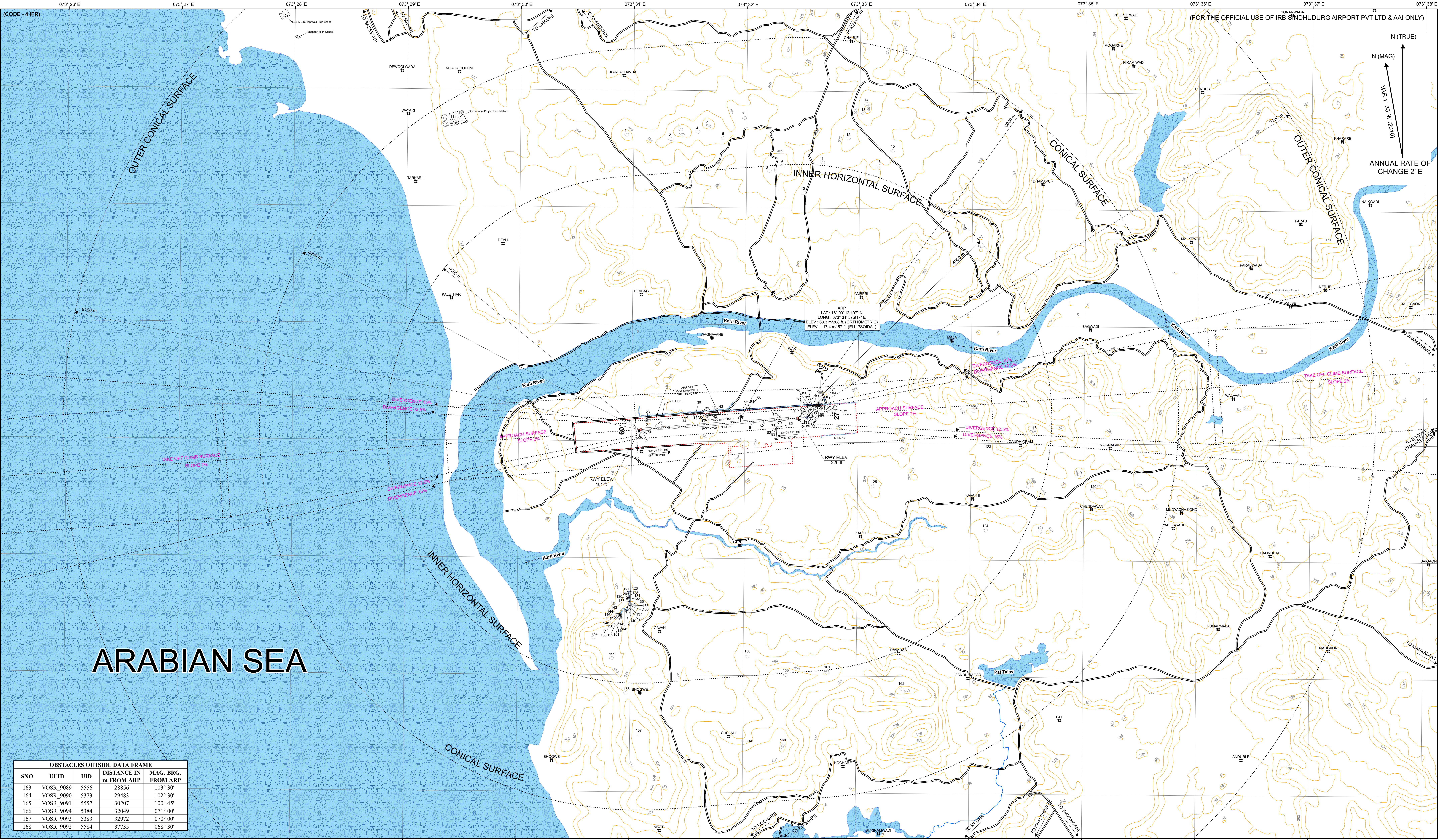


AERODROME ELEVATION : 226 ft.
DIMENSIONS IN METRES
ELEVATION IN FEET (EGM -08)
GRID LINES AND CO-ORDINATES SHOWN ARE BASED ON WGS -84 DATUM

AERODROME OBSTACLE CHART TYPE - B

SINDHUDURG, INDIA SINDHUDURG AIRPORT

LIST OF OBSTACLES - TABLE



SNO	EUID	UTD	OBJECTS	LATITUDE	LONGITUDE	TOP ELEV. IN FEET	SURFACE	PERMITTED ELEV. IN FEET	INFRINGMENT	DISTANCE FROM ARP IN METRE
1	VOSR-0021	5174	Tree on Hill	16° 02' 27.221"N	073° 30' 56.421"E	495	WITHIN C.S.	482	12	4317
2	VOSR-0021	5210	Tree on Hill	16° 02' 33.147"N	073° 31' 10.785"E	495	WITHIN C.S.	482	13	4317
3	VOSR-0021	5175	Tree on Hill	16° 02' 40.017"N	073° 31' 25.107"E	495	WITHIN C.S.	482	14	4317
4	VOSR-0024	5511	Tree on Hill	16° 02' 28.807"N	073° 31' 34.146"E	513	WITHIN C.S.	475	18	4583
5	VOSR-0015	5176	Tree on Hill	16° 02' 42.207"N	073° 31' 39.620"E	591	WITHIN C.S.	499	21	4844
6	VOSR-0061	5512	Tree on Hill	16° 02' 36.009"N	073° 31' 47.784"E	523	WITHIN C.S.	456	47	4447
7	VOSR-0021	5205	Tree on Hill	16° 02' 46.207"N	073° 31' 58.827"E	591	WITHIN C.S.	501	50	4734
8	VOSR-0061	5504	Tree on Hill	16° 02' 35.153"N	073° 32' 11.107"E	522	WITHIN C.S.	374	148	3925
9	VOSR-0015	5514	Tree on Hill	16° 02' 53.507"N	073° 32' 16.535"E	591	WITHIN C.S.	374	148	4042
10	VOSR-0021	5513	Tree on Hill	16° 02' 07.076"N	073° 32' 24.619"E	475	WITHIN C.S.	374	101	3489
11	VOSR-0061	5514	Tree on Hill	16° 02' 23.507"N	073° 32' 28.535"E	591	WITHIN C.S.	374	138	4531
12	VOSR-0015	5503	Tree on Hill	16° 02' 36.107"N	073° 32' 35.906"E	454	WITHIN C.S.	453	161	4726
13	VOSR-0061	5515	Tree on Hill	16° 02' 46.507"N	073° 32' 40.535"E	591	WITHIN C.S.	453	184	5348
14	VOSR-0061	5502	Tree on Hill	16° 02' 53.812"N	073° 32' 05.604"E	613	WITHIN C.S.	549	84	4317
15	VOSR-0061	5518	Tree on Hill	16° 02' 30.007"N	073° 32' 17.727"E	507	WITHIN C.S.	452	55	4017
16	VOSR-0061	5517	Tree on Hill	16° 02' 23.007"N	073° 31' 38.827"E	500	WITHIN C.S.	462	98	4531
21	VOSR-0112	0	Bad Sany Hill	16° 00' 10.611"N	073° 31' 08.011"E	384	WITHIN RWY STRIP	182	2	1484
23	VOSR-7145	4356	Wind Sock, Observation Light Top: 63.93 m, Wind Sock Top: 63.69 m	16° 00' 11.797"N	073° 31' 08.395"E	210	WITHIN T.S.	188	22	1473
24	VOSR-0109	4396	Sign Board	16° 00' 08.190"N	073° 31' 08.194"E	182	WITHIN RWY STRIP	181	1	1517
25	VOSR-0109	4378	Sign Board	16° 00' 08.251"N	073° 31' 06.187"E	182	WITHIN RWY STRIP	181	1	1517
26	VOSR-0109	4377	Sign Board	16° 00' 08.437"N	073° 31' 06.447"E	182	WITHIN RWY STRIP	182	1	1517
27	VOSR-0131	4366	PAPI	16° 00' 07.838"N	073° 31' 13.512"E	185	WITHIN RWY STRIP	184	1	1517
32	VOSR-0006	5209	Mobile Road Traffic/Obst. Elev.: 43.81 m + 5 m Mobile Traffic	16° 00' 34.204"N	073° 31' 31.094"E	219	WITHIN T.S.	218	2	800
34	VOSR-0007	5385	Mobile Road Traffic/Obst. Elev.: 42.23 m + 5 m Mobile Traffic	16° 00' 34.204"N	073° 31' 32.477"E	219	WITHIN T.S.	217	2	759
35	VOSR-0009	5386	Mobile Road Traffic/Obst. Elev.: 42.34 m + 5 m Mobile Traffic	16° 00' 34.387"N	073° 31' 32.875"E	221	WITHIN T.S.	219	2	747
36	VOSR-0009	5396	Mobile Road Traffic/Obst. Elev.: 42.34 m + 5 m Mobile Traffic	16° 00' 34.387"N	073° 31' 34.089"E	221	WITHIN T.S.	219	2	712
38	VOSR-0010	5395	Mobile Road Traffic/Obst. Elev.: 42.31 m + 5 m Mobile Traffic	16° 00' 34.597"N	073° 31' 34.717"E	221	WITHIN T.S.	220	1	694
41	VOSR-0011	5387	Mobile Road Traffic/Obst. Elev.: 42.31 m + 5 m Mobile Traffic	16° 00' 34.521"N	073° 31' 35.189"E	221	WITHIN T.S.	220	1	680
44	VOSR-0012	5272	Mobile Road Traffic/Obst. Elev.: 42.26 m + 5 m Mobile Traffic	16° 00' 34.507"N	073° 31' 35.745"E	221	WITHIN T.S.	219	2	663
42	VOSR-0075	4901	Mobile Road Traffic/Obst. Elev.: 40.94 m + 5 m Mobile Traffic	16° 00' 33.852"N	073° 31' 39.092"E	216	WITHIN T.S.	200	7	562
43	VOSR-0075	4902	Mobile Road Traffic/Obst. Elev.: 41.07 m + 5 m Mobile Traffic	16° 00' 33.967"N	073° 31' 40.016"E	217	WITHIN T.S.	210	6	535
44	VOSR-0075	4903	Mobile Road Traffic/Obst. Elev.: 41.05 m + 5 m Mobile Traffic	16° 00' 33.941"N	073° 31' 40.473"E	217	WITHIN T.S.	209	7	521
52	VOSR-0013	5389	Mobile Road Traffic/Obst. Elev.: 47.68 m + 5 m Mobile Traffic	16° 00' 18.302"N	073° 31' 58.373"E	238	WITHIN T.S.	235	3	127
54	VOSR-0014	5390	Mobile Road Traffic/Obst. Elev.: 47.74 m + 5 m Mobile Traffic	16° 00' 18.466"N	073° 32' 00.575"E	239	WITHIN T.S.	236	3	155
56	VOSR-0015	5391	Mobile Road Traffic/Obst. Elev.: 47.32 m + 5 m Mobile Traffic	16° 00' 18.518"N	073° 32' 01.580"E	237	WITHIN T.S.	236	1	172
61	VOSR-0284	4375	Sign Board	16° 00' 09.047"N	073° 32' 00.007"E	216	WITHIN RWY STRIP	214	2	200
62	VOSR-0278	4374	Sign Board	16° 00' 09.047"N	073° 32' 00.007"E	216	WITHIN RWY STRIP	217	2	200
72	VOSR-0017	5393	Mobile Road Traffic/Obst. Elev.: 48.09 m + 5 m Mobile Traffic	16° 00' 17.412"N	073° 32' 13.625"E	243	WITHIN T.S.	241	2	404
74	VOSR-0016	5392	Mobile Road Traffic/Obst. Elev.: 49.21 m + 5 m Mobile Traffic	16° 00' 17.492"N	073° 32' 14.847"E	243	WITHIN T.S.	241	2	529
79	VOSR-0135	4370	Mar. Aeronaut. Light Tower Top: 77.3 m, DGPS Top: 77.3 m, Pole Top: 77.3 m, Aeronaut. Top: 76.3 m	16° 00' 07.497"N	073° 32' 16.457"E	251	WITHIN RWY STRIP	250	1	554
84	VOSR-7142	4895	Wind Sock, Observation Light Top: 75.63 m, Wind Sock Top: 75.39 m	16° 00' 07.497"N	073° 32' 17.107"E	255	WITHIN RWY STRIP	220	35	593
85	VOSR-0132	4394	Sign Board	16° 00' 07.607"N	073° 32' 18.083"E	257	WITHIN RWY STRIP	251	6	616
87	VOSR-0271	4411	Approach Light	16° 00' 12.641"N	073° 32' 18.497"E	231	APP 27 T.O.C. 00	230	1	607
88	VOSR-0272	4412	Approach Light	16° 00' 12.727"N	073° 32' 18.458"E	231	APP 27 T.O.C. 00	230	2	1017
89	VOSR-0273	4413	Approach Light	16° 00' 12.813"N	073° 32' 18.419"E	231	APP 27 T.O.C. 00	230	3	1617
90	VOSR-0274	4414	Approach Light	16° 00' 12.899"N	073° 32' 18.380"E	231	APP 27 T.O.C. 00	230	4	2217
91	VOSR-0284	4415	Approach Light	16° 00' 12.985"N	073° 32' 18.341"E	231	APP 27 T.O.C. 00	230	5	2817
92	VOSR-0285	4416	Approach Light	16° 00' 13.071"N	073° 32' 18.302"E	231	APP 27 T.O.C. 00	230	6	3417
93	VOSR-0286	4417	Approach Light	16° 00' 13.157"N	073° 32' 18.263"E	231	APP 27 T.O.C. 00	230	7	4017
94	VOSR-0287	4418	Approach Light	16° 00' 13.243"N	073° 32' 18.224"E	231	APP 27 T.O.C. 00	230	8	4617
95	VOSR-0288	4419	Approach Light	16° 00' 13.329"N	073° 32' 18.185"E	231	APP 27 T.O.C. 00	230	9	5217
96	VOSR-0289	4420	Approach Light	16° 00' 13.415"N	073° 32' 18.146"E	231	APP 27 T.O.C. 00	230	10	5817
97	VOSR-0290	4421	Approach Light	16° 00' 13.501"N	073° 32' 18.107"E	231	APP 27 T.O.C. 00	230	11	6417
98	VOSR-0291	4422	Approach Light	16° 00' 13.587"N	073° 32' 18.068"E	231	APP 27 T.O.C. 00	230	12	7017
101	VOSR-0084	0	Mobile Road Traffic (Road Elev: 71.66 m + 5 m Mobile Traffic)	16° 00' 18.218"N	073° 32' 34.720"E	251	WITHIN T.S.	256	15	1110
103	VOSR-0059	4765	Appar. Boundary Wall with Fencing on Top	16° 00' 18.875"N	073° 32' 37.856"E	245	WITHIN APP. FUNNEL	242	3	1205
104	VOSR-0014	5389	Mobile Road Traffic/Obst. Elev.: 75.81 m + 5 m Mobile Traffic	16° 00' 19.248"N	073° 32' 37.740"E	265	WITHIN T.S.	247	18	1204
107	VOSR-0019	5394	Mobile Road Traffic/Obst. Elev.: 76.24 m + 5 m Mobile Traffic	16° 00' 19.255"N	073° 32' 40.260"E	267	WITHIN APP. FUNNEL	247	20	1278
108	VOSR-0062	5509	Tree on Hill	16° 00' 19.248"N	073° 32' 40.260"E	267	WITHIN C.S.	374	16	3368
117	VOSR-0019	5394	Tree on Hill	16° 00' 19.248"N	073° 32' 40.260"E	267	WITHIN C.S.	374	12	3678
118	VOSR-0064	5506	Tree on Hill	16° 00' 19.248"N	073° 32' 40.260"E	267	WITHIN C.S.	374	26	4014
119	VOSR-0065	5507	Tree on Hill	16° 00' 19.248"N	073° 32' 40.260"E	267	WITHIN C.S.	374	44	5313
120	VOSR-0077	5178	Tree on Hill	16° 00' 19.248"N	073° 32' 40.260"E	267	WITHIN C.S.	374	55	5818
121	VOSR-0086	5377	Tree on Hill	16° 00' 19.248"N	073° 32' 40.260"E	267	WITHIN C.S.	374	62	6418
122	VOSR-0079	5507	Tree on Hill	16° 00' 19.248"N	073° 32' 40.260"E	267	WITHIN C.S.	374	117	4044
123	VOSR-0075	5578	Tree on Hill	16° 00' 19.248"N	073° 32' 40.260"E	267	WITHIN C.S.	374	1	2346
124	VOSR-0076	5576	Tree on Hill	16° 00' 19.248"N	073° 32' 40.260"E	267	WITHIN C.S.	374	16	4246
125	VOSR-0071	5525	Tree on Hill	16° 00' 19.248"N	073° 32' 40.260"E	267	WITHIN C.S.	374	10	5333
126	VOSR-7120	5483	Electric Pole	16° 00' 42.071"N	073° 31' 00.036"E	377	WITHIN C.S.	374	3	3345
127	VOSR-7130	5484	Electric Pole	16° 00' 41.707"N	073° 30' 59.137"E	364	WITHIN C.S.	374	10	3333
128	VOSR-7131	5487	Electric Pole	16° 00' 40.247"N	073° 30' 59.434"E	391	WITHIN C.S.	374	17	3317
129	VOSR-0013	5392	Aditya Van Village Top: 124.07 m, Sany Top: 123.5 m, Building Top: 121.54 m	16° 00' 39.807"N	073° 30' 58.739"E	407	WITHIN C.S.	374	33	3341
130	VOSR-0012	5370	Electric Transformer	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	16	3368
131	VOSR-7135	5489	Electric Transformer	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	32	3314
132	VOSR-7132	5486	Electric Pole	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	26	3336
133	VOSR-7133	5399	Electric Pole	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	44	3313
134	VOSR-7134	5143	Electric Pole	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	55	3423
135	VOSR-7136	0	Electric Pole	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	62	3414
136	VOSR-0064	5509	Tree on Hill	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	71	3402
137	VOSR-0075	5578	Tree on Hill	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	1	2346
138	VOSR-0011	5390	Tree on Hill	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	51	3402
139	VOSR-0013	5392	Tree on Hill	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	30	3439
140	VOSR-7127	5144	Electric Pole	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	62	3477
141	VOSR-7126	5145	Electric Pole	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	70	3330
142	VOSR-7125	5146	Electric Pole	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	56	3321
143	VOSR-7124	5147	Electric Pole	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	36	3354
144	VOSR-7123	5148	Electric Pole	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	43	3373
145	VOSR-7122	5149	Electric Pole	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	51	3388
146	VOSR-7121	5150	Electric Pole	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	51	3421
147	VOSR-7120	5151	Electric Pole	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	54	3434
148	VOSR-7025	5023	Cellphone Mast (BSNL-VO)	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	108	3045
149	VOSR-7021	5022	Cellphone Mast (BSNL-VO)	16° 00' 39.807"N	073° 30' 58.739"E	396	WITHIN C.S.	374	179	3628
150	VOSR-0006	5209	Tree on Hill	16° 00' 39.807"N	073° 30' 58.739"E					