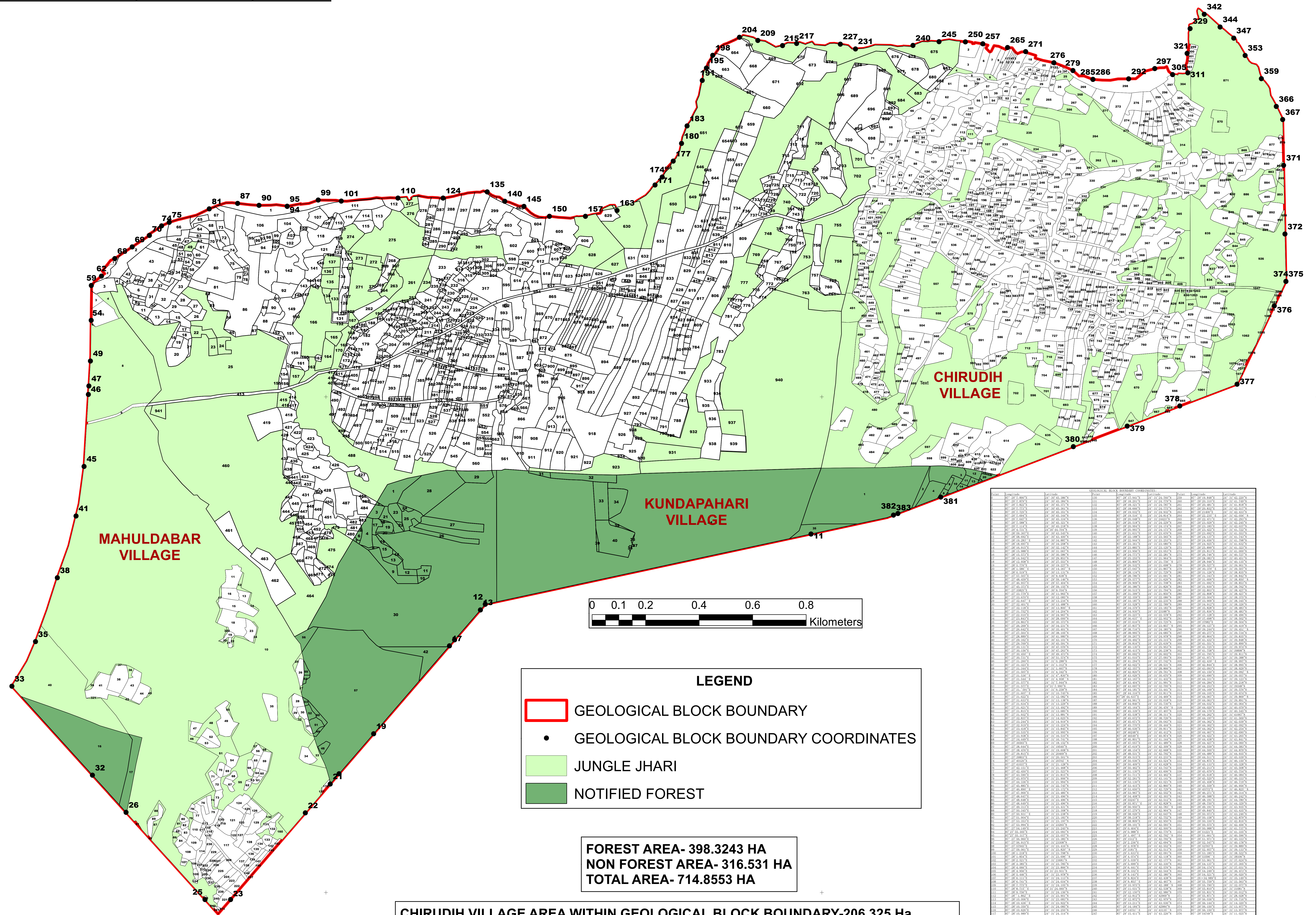
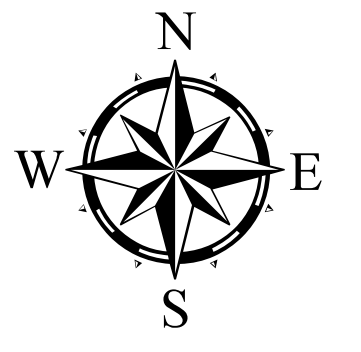


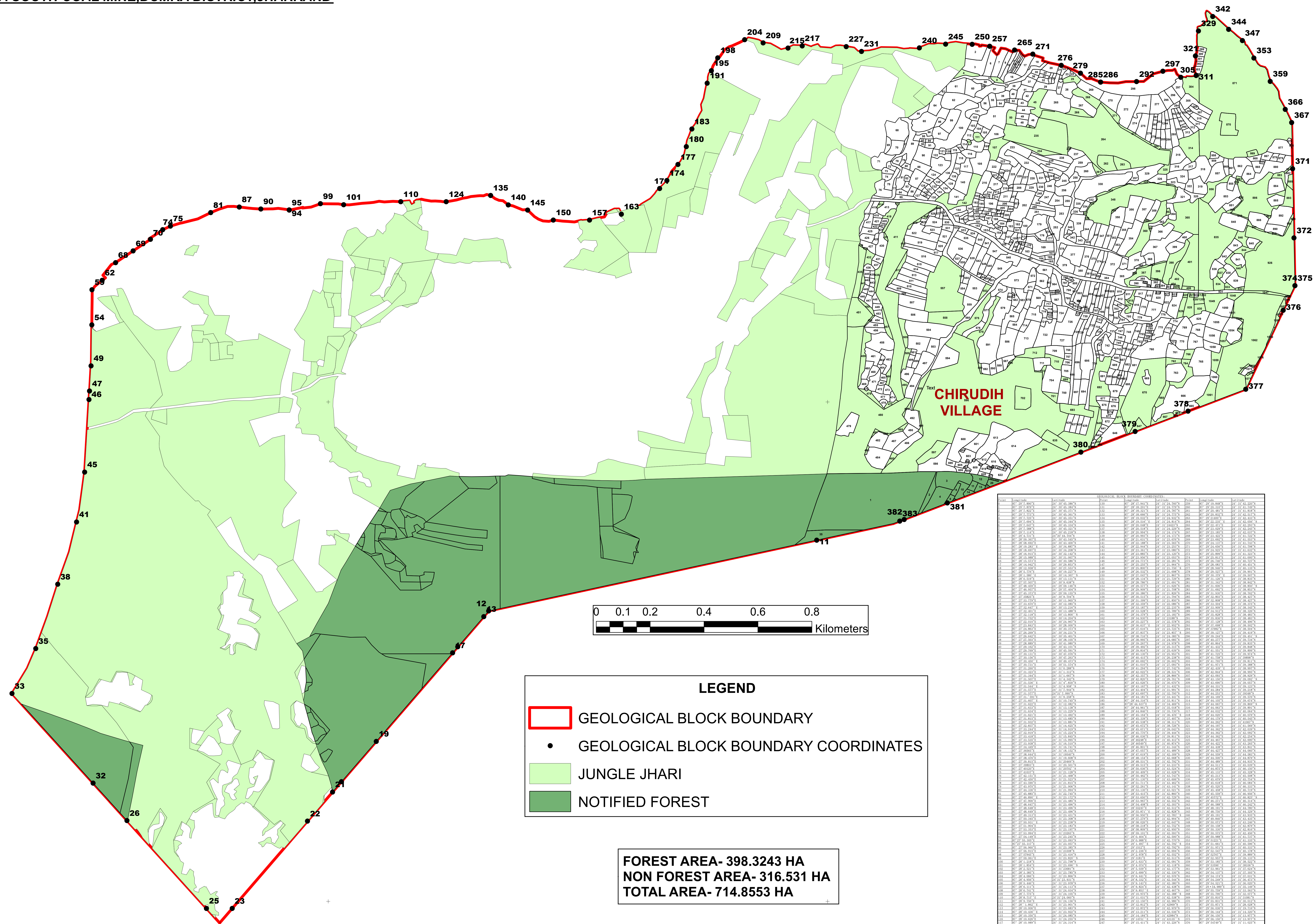
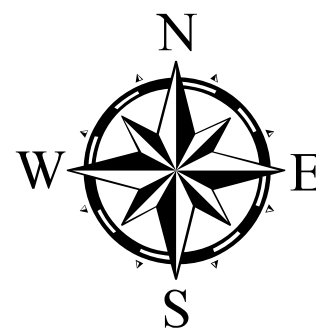
**GEOREFERENCED MAP OF FOREST LAND PROPOSED TO BE DIVERTED,
PACHWARA SOUTH COAL MINE, DUMKA DISTRICT, JHARKHAND**



CHIRUDIH VILLAGE AREA WITHIN GEOLOGICAL BLOCK BOUNDARY-206.325 Ha.
KUNDAPAHARI VILLAGE AREA WITHIN GEOLOGICAL BLOCK BOUNDARY-375.6475 Ha.
MAHULDABAR VILLAGE AREA WITHIN GEOLOGICAL BLOCK BOUNDARY-132.8828 Ha.

[illegible]

**GEOREFERENCED MAP OF FOREST LAND PROPOSED TO BE DIVERTED,
PACHWARA SOUTH COAL MINE, DUMKA DISTRICT, JHARKHAND**

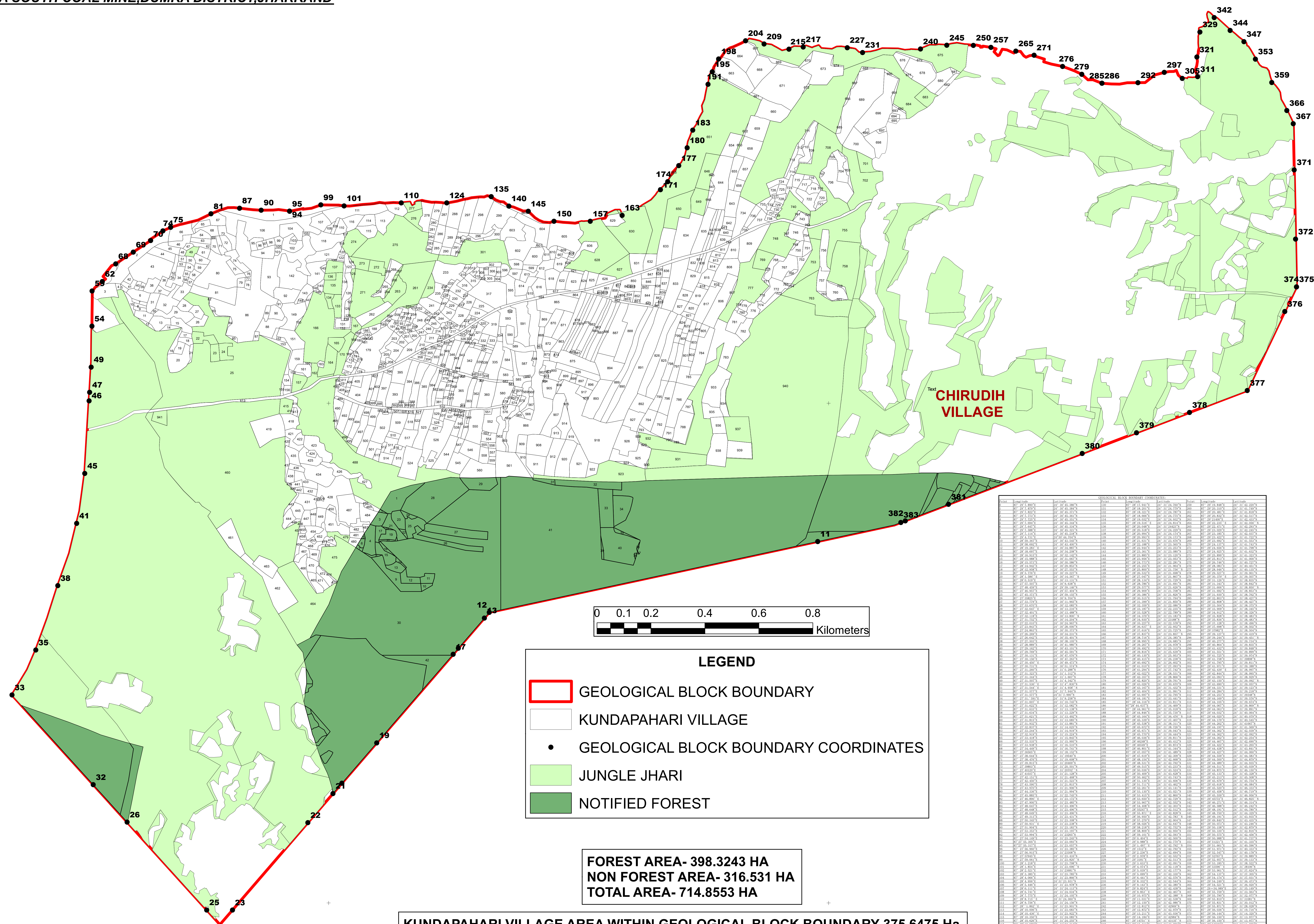
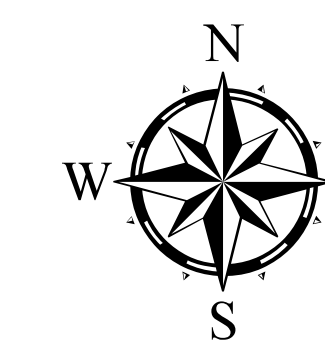


FOREST AREA- 398.3243 HA NON FOREST AREA- 316.531 HA TOTAL AREA- 714.8553 HA
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CHIRUDIH VILLAGE AREA WITHIN GEOLOGICAL BLOCK BOUNDARY-206.325 Ha.

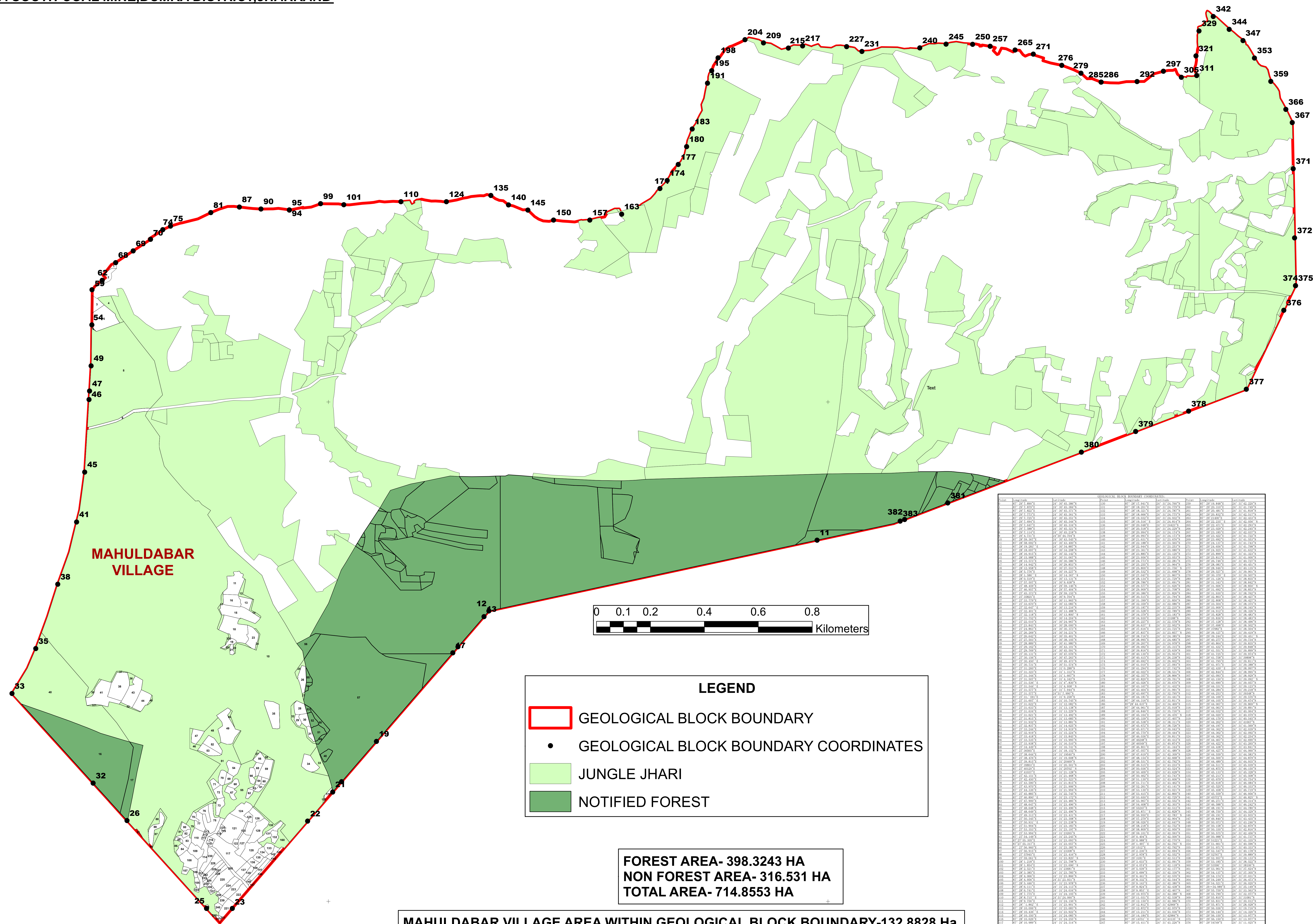
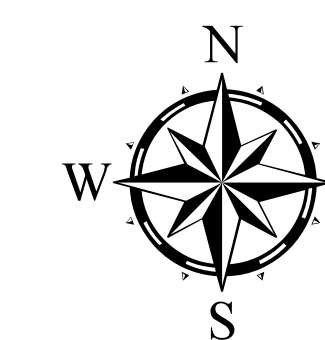
CHEMICAL BLOCK BINARY COMPOUNDS									
Index	Formula	Index	Formula	Index	Formula	Index	Formula	Index	Formula
1	C ₁₀ H ₁₆ O ₄	25	C ₁₀ H ₁₆ O ₄	49	C ₁₀ H ₁₆ O ₄	73	C ₁₀ H ₁₆ O ₄	97	C ₁₀ H ₁₆ O ₄
2	C ₁₀ H ₁₆ O ₄	26	C ₁₀ H ₁₆ O ₄	50	C ₁₀ H ₁₆ O ₄	74	C ₁₀ H ₁₆ O ₄	98	C ₁₀ H ₁₆ O ₄
3	C ₁₀ H ₁₆ O ₄	27	C ₁₀ H ₁₆ O ₄	51	C ₁₀ H ₁₆ O ₄	75	C ₁₀ H ₁₆ O ₄	99	C ₁₀ H ₁₆ O ₄
4	C ₁₀ H ₁₆ O ₄	28	C ₁₀ H ₁₆ O ₄	52	C ₁₀ H ₁₆ O ₄	76	C ₁₀ H ₁₆ O ₄	100	C ₁₀ H ₁₆ O ₄
5	C ₁₀ H ₁₆ O ₄	29	C ₁₀ H ₁₆ O ₄	53	C ₁₀ H ₁₆ O ₄	77	C ₁₀ H ₁₆ O ₄	101	C ₁₀ H ₁₆ O ₄
6	C ₁₀ H ₁₆ O ₄	30	C ₁₀ H ₁₆ O ₄	54	C ₁₀ H ₁₆ O ₄	78	C ₁₀ H ₁₆ O ₄	102	C ₁₀ H ₁₆ O ₄
7	C ₁₀ H ₁₆ O ₄	31	C ₁₀ H ₁₆ O ₄	55	C ₁₀ H ₁₆ O ₄	79	C ₁₀ H ₁₆ O ₄	103	C ₁₀ H ₁₆ O ₄
8	C ₁₀ H ₁₆ O ₄	32	C ₁₀ H ₁₆ O ₄	56	C ₁₀ H ₁₆ O ₄	80	C ₁₀ H ₁₆ O ₄	104	C ₁₀ H ₁₆ O ₄
9	C ₁₀ H ₁₆ O ₄	33	C ₁₀ H ₁₆ O ₄	57	C ₁₀ H ₁₆ O ₄	81	C ₁₀ H ₁₆ O ₄	105	C ₁₀ H ₁₆ O ₄
10	C ₁₀ H ₁₆ O ₄	34	C ₁₀ H ₁₆ O ₄	58	C ₁₀ H ₁₆ O ₄	82	C ₁₀ H ₁₆ O ₄	106	C ₁₀ H ₁₆ O ₄
11	C ₁₀ H ₁₆ O ₄	35	C ₁₀ H ₁₆ O ₄	59	C ₁₀ H ₁₆ O ₄	83	C ₁₀ H ₁₆ O ₄	107	C ₁₀ H ₁₆ O ₄
12	C ₁₀ H ₁₆ O ₄	36	C ₁₀ H ₁₆ O ₄	60	C ₁₀ H ₁₆ O ₄	84	C ₁₀ H ₁₆ O ₄	108	C ₁₀ H ₁₆ O ₄
13	C ₁₀ H ₁₆ O ₄	37	C ₁₀ H ₁₆ O ₄	61	C ₁₀ H ₁₆ O ₄	85	C ₁₀ H ₁₆ O ₄	109	C ₁₀ H ₁₆ O ₄
14	C ₁₀ H ₁₆ O ₄	38	C ₁₀ H ₁₆ O ₄	62	C ₁₀ H ₁₆ O ₄	86	C ₁₀ H ₁₆ O ₄	110	C ₁₀ H ₁₆ O ₄
15	C ₁₀ H ₁₆ O ₄	39	C ₁₀ H ₁₆ O ₄	63	C ₁₀ H ₁₆ O ₄	87	C ₁₀ H ₁₆ O ₄	111	C ₁₀ H ₁₆ O ₄
16	C ₁₀ H ₁₆ O ₄	40	C ₁₀ H ₁₆ O ₄	64	C ₁₀ H ₁₆ O ₄	88	C ₁₀ H ₁₆ O ₄	112	C ₁₀ H ₁₆ O ₄
17	C ₁₀ H ₁₆ O ₄	41	C ₁₀ H ₁₆ O ₄	65	C ₁₀ H ₁₆ O ₄	89	C ₁₀ H ₁₆ O ₄	113	C ₁₀ H ₁₆ O ₄
18	C ₁₀ H ₁₆ O ₄	42	C ₁₀ H ₁₆ O ₄	66	C ₁₀ H ₁₆ O ₄	90	C ₁₀ H ₁₆ O ₄	114	C ₁₀ H ₁₆ O ₄
19	C ₁₀ H ₁₆ O ₄	43	C ₁₀ H ₁₆ O ₄	67	C ₁₀ H ₁₆ O ₄	91	C ₁₀ H ₁₆ O ₄	115	C ₁₀ H ₁₆ O ₄
20	C ₁₀ H ₁₆ O ₄	44	C ₁₀ H ₁₆ O ₄	68	C ₁₀ H ₁₆ O ₄	92	C ₁₀ H ₁₆ O ₄	116	C ₁₀ H ₁₆ O ₄
21	C ₁₀ H ₁₆ O ₄	45	C ₁₀ H ₁₆ O ₄	69	C ₁₀ H ₁₆ O ₄	93	C ₁₀ H ₁₆ O ₄	117	C ₁₀ H ₁₆ O ₄
22	C ₁₀ H ₁₆ O ₄	46	C ₁₀ H ₁₆ O ₄	70	C ₁₀ H ₁₆ O ₄	94	C ₁₀ H ₁₆ O ₄	118	C ₁₀ H ₁₆ O ₄
23	C ₁₀ H ₁₆ O ₄	47	C ₁₀ H ₁₆ O ₄	71	C ₁₀ H ₁₆ O ₄	95	C ₁₀ H ₁₆ O ₄	119	C ₁₀ H ₁₆ O ₄
24	C ₁₀ H ₁₆ O ₄	48	C ₁₀ H ₁₆ O ₄	72	C ₁₀ H ₁₆ O ₄	96	C ₁₀ H ₁₆ O ₄	120	C ₁₀ H ₁₆ O ₄
25	C ₁₀ H ₁₆ O ₄	49	C ₁₀ H ₁₆ O ₄	73	C ₁₀ H ₁₆ O ₄	97	C ₁₀ H ₁₆ O ₄	121	C ₁₀ H ₁₆ O ₄
26	C ₁₀ H ₁₆ O ₄	50	C ₁₀ H ₁₆ O ₄	74	C ₁₀ H ₁₆ O ₄	98	C ₁₀ H ₁₆ O ₄	122	C ₁₀ H ₁₆ O ₄
27	C ₁₀ H ₁₆ O ₄	51	C ₁₀ H ₁₆ O ₄	75	C ₁₀ H ₁₆ O ₄	99	C ₁₀ H ₁₆ O ₄	123	C ₁₀ H ₁₆ O ₄
28	C ₁₀ H ₁₆ O ₄	52	C ₁₀ H ₁₆ O ₄	76	C ₁₀ H ₁₆ O ₄	100	C ₁₀ H ₁₆ O ₄	124	C ₁₀ H ₁₆ O ₄
29	C ₁₀ H ₁₆ O ₄	53	C ₁₀ H ₁₆ O ₄	77	C ₁₀ H ₁₆ O ₄	101	C ₁₀ H ₁₆ O ₄	125	C ₁₀ H ₁₆ O ₄
30	C ₁₀ H ₁₆ O ₄	54	C ₁₀ H ₁₆ O ₄	78	C ₁₀ H ₁₆ O ₄	102	C ₁₀ H ₁₆ O ₄	126	C ₁₀ H ₁₆ O ₄
31	C ₁₀ H ₁₆ O ₄	55	C ₁₀ H ₁₆ O ₄	79	C ₁₀ H ₁₆ O ₄	103	C ₁₀ H ₁₆ O ₄	127	C ₁₀ H ₁₆ O ₄
32	C ₁₀ H ₁₆ O ₄	56	C ₁₀ H ₁₆ O ₄	80	C ₁₀ H ₁₆ O ₄	104	C ₁₀ H ₁₆ O ₄	128	C ₁₀ H ₁₆ O ₄
33	C ₁₀ H ₁₆ O ₄	57	C ₁₀ H ₁₆ O ₄	81	C ₁₀ H ₁₆ O ₄	105	C ₁₀ H ₁₆ O ₄	129	C ₁₀ H ₁₆ O ₄
34	C ₁₀ H ₁₆ O ₄	58	C ₁₀ H ₁₆ O ₄	82	C ₁₀ H ₁₆ O ₄	106	C ₁₀ H ₁₆ O ₄	130	C ₁₀ H ₁₆ O ₄
35	C ₁₀ H ₁₆ O ₄	59	C ₁₀ H ₁₆ O ₄	83	C ₁₀ H ₁₆ O ₄	107	C ₁₀ H ₁₆ O ₄	131	C ₁₀ H ₁₆ O ₄
36	C ₁₀ H ₁₆ O ₄	60	C ₁₀ H ₁₆ O ₄	84	C ₁₀ H ₁₆ O ₄	108	C ₁₀ H ₁₆ O ₄	132	C ₁₀ H ₁₆ O ₄
37	C ₁₀ H ₁₆ O ₄	61	C ₁₀ H ₁₆ O ₄	85	C ₁₀ H ₁₆ O ₄	109	C ₁₀ H ₁₆ O ₄	133	C ₁₀ H ₁₆ O ₄
38	C ₁₀ H ₁₆ O ₄	62	C ₁₀ H ₁₆ O ₄	86	C ₁₀ H ₁₆ O ₄	110	C ₁₀ H ₁₆ O ₄	134	C ₁₀ H ₁₆ O ₄
39	C ₁₀ H ₁₆ O ₄	63	C ₁₀ H ₁₆ O ₄	87	C ₁₀ H ₁₆ O ₄	111	C ₁₀ H ₁₆ O ₄	135	C ₁₀ H ₁₆ O ₄
40	C ₁₀ H ₁₆ O ₄	64	C ₁₀ H ₁₆ O ₄	88	C ₁₀ H ₁₆ O ₄	112	C ₁₀ H ₁₆ O ₄	136	C ₁₀ H ₁₆ O ₄
41	C ₁₀ H ₁₆ O ₄	65	C ₁₀ H ₁₆ O ₄	89	C ₁₀ H ₁₆ O ₄	113	C ₁₀ H ₁₆ O ₄	137	C ₁₀ H ₁₆ O ₄
42	C ₁₀ H ₁₆ O ₄	66	C ₁₀ H ₁₆ O ₄	90	C ₁₀ H ₁₆ O ₄	114	C ₁₀ H ₁₆ O ₄	138	C ₁₀ H ₁₆ O ₄
43	C ₁₀ H ₁₆ O ₄	67	C ₁₀ H ₁₆ O ₄	91	C ₁₀ H ₁₆ O ₄	115	C ₁₀ H ₁₆ O ₄	139	C ₁₀ H ₁₆ O ₄
44	C ₁₀ H ₁₆ O ₄	68	C ₁₀ H ₁₆ O ₄	92	C ₁₀ H ₁₆ O ₄	116	C ₁₀ H ₁₆ O ₄	140	C ₁₀ H ₁₆ O ₄
45	C ₁₀ H ₁₆ O ₄	69	C ₁₀ H ₁₆ O ₄	93	C ₁₀ H ₁₆ O ₄	117	C ₁₀ H ₁₆ O ₄	141	C ₁₀ H ₁₆ O ₄
46	C ₁₀ H ₁₆ O ₄	70	C ₁₀ H ₁₆ O ₄	94	C ₁₀ H ₁₆ O ₄	118	C ₁₀ H ₁₆ O ₄	142	C ₁₀ H ₁₆ O ₄
47	C ₁₀ H ₁₆ O ₄	71	C ₁₀ H ₁₆ O ₄	95	C ₁₀ H ₁₆ O ₄	119	C ₁₀ H ₁₆ O ₄	143	C ₁₀ H ₁₆ O ₄
48	C ₁₀ H ₁₆ O ₄	72	C ₁₀ H ₁₆ O ₄	96	C ₁₀ H ₁₆ O ₄	120	C ₁₀ H ₁₆ O ₄	144	C ₁₀ H ₁₆ O ₄
49	C ₁₀ H ₁₆ O ₄	73	C ₁₀ H ₁₆ O ₄	97	C ₁₀ H ₁₆ O ₄	121	C ₁₀ H ₁₆ O ₄	145	C ₁₀ H ₁₆ O ₄
50	C ₁₀ H ₁₆ O ₄	74	C ₁₀ H ₁₆ O ₄	98	C ₁₀ H ₁₆ O ₄	122	C ₁₀ H ₁₆ O ₄	146	C ₁₀ H ₁₆ O ₄
51	C ₁₀ H ₁₆ O ₄	75	C ₁₀ H ₁₆ O ₄	99	C ₁₀ H ₁₆ O ₄	123	C ₁₀ H ₁₆ O ₄	147	C ₁₀ H ₁₆ O ₄
52	C ₁₀ H ₁₆ O ₄	76	C ₁₀ H ₁₆ O ₄	100	C ₁₀ H ₁₆ O ₄	124	C ₁₀ H ₁₆ O ₄	148	C ₁₀ H ₁₆ O ₄
53	C ₁₀ H ₁₆ O ₄	77	C ₁₀ H ₁₆ O ₄	101	C ₁₀ H ₁₆ O ₄	125	C ₁₀ H ₁₆ O ₄	149	C ₁₀ H ₁₆ O ₄
54	C ₁₀ H ₁₆ O ₄	78	C ₁₀ H ₁₆ O ₄	102	C ₁₀ H ₁₆ O ₄	126	C ₁₀ H ₁₆ O ₄	150	C ₁₀ H ₁₆ O ₄
55	C ₁₀ H ₁₆ O ₄	79	C ₁₀ H ₁₆ O ₄	103	C ₁₀ H ₁₆ O ₄	127	C ₁₀ H ₁₆ O ₄	151	C ₁₀ H ₁₆ O ₄
56	C ₁₀ H ₁₆ O ₄	80	C ₁₀ H ₁₆ O ₄	104	C ₁₀ H ₁₆ O ₄	128	C ₁₀ H ₁₆ O ₄	152	C ₁₀ H ₁₆ O ₄
57	C ₁₀ H ₁₆ O ₄	81	C ₁₀ H ₁₆ O ₄	105	C ₁₀ H ₁₆ O ₄	129	C ₁₀ H ₁₆ O ₄	153	C ₁₀ H ₁₆ O ₄
58	C ₁₀ H ₁₆ O ₄	82	C ₁₀ H ₁₆ O ₄	106	C ₁₀ H ₁₆ O ₄	130	C ₁₀ H ₁₆ O ₄	154	C ₁₀ H ₁₆ O ₄
59	C ₁₀ H ₁₆ O ₄	83	C ₁₀ H ₁₆ O ₄	107	C ₁₀ H ₁₆ O ₄	131	C ₁₀ H ₁₆ O ₄	155	C ₁₀ H ₁₆ O ₄
60	C ₁₀ H ₁₆ O ₄	84	C ₁₀ H ₁₆ O ₄	108	C ₁₀ H ₁₆ O ₄	132	C ₁₀ H ₁₆ O ₄	156	C ₁₀ H ₁₆ O ₄
61	C ₁₀ H ₁₆ O ₄	85	C ₁₀ H ₁₆ O ₄	109	C ₁₀ H ₁₆ O ₄	133	C ₁₀ H ₁₆ O ₄	157	C ₁₀ H ₁₆ O ₄
62	C ₁₀ H ₁₆ O ₄	86	C ₁₀ H ₁₆ O ₄	110	C ₁₀ H ₁₆ O ₄	134	C ₁₀ H ₁₆ O ₄	158	C ₁₀ H ₁₆ O ₄
63	C ₁₀ H ₁₆ O ₄	87	C ₁₀ H ₁₆ O ₄	111	C ₁₀ H ₁₆ O ₄	135	C ₁₀ H ₁₆ O ₄	159	C ₁₀ H ₁₆ O ₄
64	C ₁₀ H ₁₆ O ₄	88	C ₁₀ H ₁₆ O ₄	112	C ₁₀ H ₁₆ O ₄	136	C ₁₀ H ₁₆ O ₄	160	C ₁₀ H ₁₆ O ₄
65	C ₁₀ H ₁₆ O ₄	89	C ₁₀ H ₁₆ O ₄	113	C ₁₀ H ₁₆ O ₄	137	C ₁₀ H ₁₆ O ₄	161	C ₁₀ H ₁₆ O ₄
66	C ₁₀ H ₁₆ O ₄	90	C ₁₀ H ₁₆ O ₄	114	C ₁₀ H ₁₆ O ₄	138	C ₁₀ H ₁₆ O ₄	162	C ₁₀ H ₁₆ O ₄
67	C ₁₀ H ₁₆ O ₄	91	C ₁₀ H ₁₆ O ₄	115	C ₁₀ H ₁₆ O ₄	139	C ₁₀ H ₁₆ O ₄	163	C ₁₀ H ₁₆ O ₄
68	C ₁₀ H ₁₆ O ₄	92	C ₁₀ H ₁₆ O ₄	116	C ₁₀ H ₁₆ O ₄	140	C ₁₀ H ₁₆ O ₄	164	C ₁₀ H ₁₆ O ₄
69	C ₁₀ H ₁₆ O ₄	93	C ₁₀ H ₁₆ O ₄	117	C ₁₀ H ₁₆ O ₄	141	C ₁₀ H ₁₆ O ₄	165	C ₁₀ H ₁₆ O ₄
70	C ₁₀ H ₁₆ O ₄	94	C ₁₀ H ₁₆ O ₄	118	C ₁₀ H ₁₆ O ₄	142	C ₁₀ H ₁₆ O ₄	166	C ₁₀ H ₁₆ O ₄

**GEOREFERENCED MAP OF FOREST LAND PROPOSED TO BE DIVERTED,
PACHWARA SOUTH COAL MINE, DUMKA DISTRICT, JHARKHAND**



KUNDAPAHARI VILLAGE AREA WITHIN GEOLOGICAL BLOCK BOUNDARY-375.6475 Ha.

**GEOREFERENCED MAP OF FOREST LAND PROPOSED TO BE DIVERTED,
PACHWARA SOUTH COAL MINE, DUMKA DISTRICT, JHARKHAND**



FOREST AREA- 398.3243 HA
NON FOREST AREA- 316.531 HA
TOTAL AREA- 714.8553 HA

MAHULDABAR VILLAGE AREA WITHIN GEOLOGICAL BLOCK BOUNDARY-132.8828 Ha.

GEORGIAN ROCK MOUNTAIN COMPLEX						
Serial	Latitude	Longitude	Point	Serial	Latitude	Longitude
1	40° 52' 10.074"	81° 02' 58.176"	1	40° 52' 11.514"	81° 02' 59.203"	2
2	40° 52' 10.524"	81° 02' 58.176"	112	40° 52' 10.512"	81° 02' 58.176"	113
3	40° 52' 10.524"	81° 02' 58.176"	114	40° 52' 10.512"	81° 02' 58.176"	115
4	40° 52' 10.524"	81° 02' 58.176"	116	40° 52' 10.512"	81° 02' 58.176"	117
5	40° 52' 10.524"	81° 02' 58.176"	118	40° 52' 10.512"	81° 02' 58.176"	119
6	40° 52' 10.524"	81° 02' 58.176"	120	40° 52' 10.512"	81° 02' 58.176"	121
7	40° 52' 10.524"	81° 02' 58.176"	122	40° 52' 10.512"	81° 02' 58.176"	123
8	40° 52' 10.524"	81° 02' 58.176"	124	40° 52' 10.512"	81° 02' 58.176"	125
9	40° 52' 10.524"	81° 02' 58.176"	126	40° 52' 10.512"	81° 02' 58.176"	127
10	40° 52' 10.524"	81° 02' 58.176"	128	40° 52' 10.512"	81° 02' 58.176"	129
11	40° 52' 10.524"	81° 02' 58.176"	130	40° 52' 10.512"	81° 02' 58.176"	131
12	40° 52' 10.524"	81° 02' 58.176"	132	40° 52' 10.512"	81° 02' 58.176"	133
13	40° 52' 10.524"	81° 02' 58.176"	134	40° 52' 10.512"	81° 02' 58.176"	135
14	40° 52' 10.524"	81° 02' 58.176"	136	40° 52' 10.512"	81° 02' 58.176"	137
15	40° 52' 10.524"	81° 02' 58.176"	138	40° 52' 10.512"	81° 02' 58.176"	139
16	40° 52' 10.524"	81° 02' 58.176"	140	40° 52' 10.512"	81° 02' 58.176"	141
17	40° 52' 10.524"	81° 02' 58.176"	142	40° 52' 10.512"	81° 02' 58.176"	143
18	40° 52' 10.524"	81° 02' 58.176"	144	40° 52' 10.512"	81° 02' 58.176"	145
19	40° 52' 10.524"	81° 02' 58.176"	146	40° 52' 10.512"	81° 02' 58.176"	147
20	40° 52' 10.524"	81° 02' 58.176"	148	40° 52' 10.512"	81° 02' 58.176"	149
21	40° 52' 10.524"	81° 02' 58.176"	150	40° 52' 10.512"	81° 02' 58.176"	151
22	40° 52' 10.524"	81° 02' 58.176"	152	40° 52' 10.512"	81° 02' 58.176"	153
23	40° 52' 10.524"	81° 02' 58.176"	154	40° 52' 10.512"	81° 02' 58.176"	155
24	40° 52' 10.524"	81° 02' 58.176"	156	40° 52' 10.512"	81° 02' 58.176"	157
25	40° 52' 10.524"	81° 02' 58.176"	158	40° 52' 10.512"	81° 02' 58.176"	159
26	40° 52' 10.524"	81° 02' 58.176"	160	40° 52' 10.512"	81° 02' 58.176"	161
27	40° 52' 10.524"	81° 02' 58.176"	162	40° 52' 10.512"	81° 02' 58.176"	163
28	40° 52' 10.524"	81° 02' 58.176"	164	40° 52' 10.512"	81° 02' 58.176"	165
29	40° 52' 10.524"	81° 02' 58.176"	166	40° 52' 10.512"	81° 02' 58.176"	167
30	40° 52' 10.524"	81° 02' 58.176"	168	40° 52' 10.512"	81° 02' 58.176"	169
31	40° 52' 10.524"	81° 02' 58.176"	170	40° 52' 10.512"	81° 02' 58.176"	171
32	40° 52' 10.524"	81° 02' 58.176"	172	40° 52' 10.512"	81° 02' 58.176"	173
33	40° 52' 10.524"	81° 02' 58.176"	174	40° 52' 10.512"	81° 02' 58.176"	175
34	40° 52' 10.524"	81° 02' 58.176"	176	40° 52' 10.512"	81° 02' 58.176"	177
35	40° 52' 10.524"	81° 02' 58.176"	178	40° 52' 10.512"	81° 02' 58.176"	179
36	40° 52' 10.524"	81° 02' 58.176"	180	40° 52' 10.512"	81° 02' 58.176"	181
37	40° 52' 10.524"	81° 02' 58.176"	182	40° 52' 10.512"	81° 02' 58.176"	183
38	40° 52' 10.524"	81° 02' 58.176"	184	40° 52' 10.512"	81° 02' 58.176"	185
39	40° 52' 10.524"	81° 02' 58.176"	186	40° 52' 10.512"	81° 02' 58.176"	187
40	40° 52' 10.524"	81° 02' 58.176"	188	40° 52' 10.512"	81° 02' 58.176"	189
41	40° 52' 10.524"	81° 02' 58.176"	190	40° 52' 10.512"	81° 02' 58.176"	191
42	40° 52' 10.524"	81° 02' 58.176"	192	40° 52' 10.512"	81° 02' 58.176"	193
43	40° 52' 10.524"	81° 02' 58.176"	194	40° 52' 10.512"	81° 02' 58.176"	195
44	40° 52' 10.524"	81° 02' 58.176"	196	40° 52' 10.512"	81° 02' 58.176"	197
45	40° 52' 10.524"	81° 02' 58.176"	198	40° 52' 10.512"	81° 02' 58.176"	199
46	40° 52' 10.524"	81° 02' 58.176"	200	40° 52' 10.512"	81° 02' 58.176"	201
47	40° 52' 10.524"	81° 02' 58.176"	202	40° 52' 10.512"	81° 02' 58.176"	203
48	40° 52' 10.524"	81° 02' 58.176"	204	40° 52' 10.512"	81° 02' 58.176"	205
49	40° 52' 10.524"	81° 02' 58.176"	206	40° 52' 10.512"	81° 02' 58.176"	207
50	40° 52' 10.524"	81° 02' 58.176"	208	40° 52' 10.512"	81° 02' 58.176"	209
51	40° 52' 10.524"	81° 02' 58.176"	210	40° 52' 10.512"	81° 02' 58.176"	211
52	40° 52' 10.524"	81° 02' 58.176"	212	40° 52' 10.512"	81° 02' 58.176"	213
53	40° 52' 10.524"	81° 02' 58.176"	214	40° 52' 10.512"	81° 02' 58.176"	215
54	40° 52' 10.524"	81° 02' 58.176"	216	40° 52' 10.512"	81° 02' 58.176"	217
55	40° 52' 10.524"	81° 02' 58.176"	218	40° 52' 10.512"	81° 02' 58.176"	219
56	40° 52' 10.524"	81° 02' 58.176"	220	40° 52' 10.512"	81° 02' 58.176"	221
57	40° 52' 10.524"	81° 02' 58.176"	222	40° 52' 10.512"	81° 02' 58.176"	223
58	40° 52' 10.524"	81° 02' 58.176"	224	40° 52' 10.512"	81° 02' 58.176"	225
59	40° 52' 10.524"	81° 02' 58.176"	226	40° 52' 10.512"	81° 02' 58.176"	227
60	40° 52' 10.524"	81° 02' 58.176"	228	40° 52' 10.512"	81° 02' 58.176"	229
61	40° 52' 10.524"	81° 02' 58.176"	230	40° 52' 10.512"	81° 02' 58.176"	231
62	40° 52' 10.524"	81° 02' 58.176"	232	40° 52' 10.512"	81° 02' 58.176"	233
63	40° 52' 10.524"	81° 02' 58.176"	234	40° 52' 10.512"	81° 02' 58.176"	235
64	40° 52' 10.524"	81° 02' 58.176"	236	40° 52' 10.512"	81° 02' 58.176"	237
65	40° 52' 10.524"	81° 02' 58.176"	238	40° 52' 10.512"	81° 02' 58.176"	239
66	40° 52' 10.524"	81° 02' 58.176"	240	40° 52' 10.512"	81° 02' 58.176"	241
67	40° 52' 10.524"	81° 02' 58.176"	242	40° 52' 10.512"	81° 02' 58.176"	243
68	40° 52' 10.524"	81° 02' 58.176"	244	40° 52' 10.512"	81° 02' 58.176"	245
69	40° 52' 10.524"	81° 02' 58.176"	246	40° 52' 10.512"	81° 02' 58.176"	247
70	40° 52' 10.524"	81° 02' 58.176"	248	40° 52' 10.512"	81° 02' 58.176"	249
71	40° 52' 10.524"	81° 02' 58.176"	250	40° 52' 10.512"	81° 02' 58.176"	251
72	40° 52' 10.524"	81° 02' 58.176"	252	40° 52' 10.512"	81° 02' 58.176"	253
73	40° 52' 10.524"	81° 02' 58.176"	254	40° 52' 10.512"	81° 02' 58.176"	255
74	40° 52' 10.524"	81° 02' 58.176"	256	40° 52' 10.512"	81° 02' 58.176"	257
75	40° 52' 10.524"	81° 02' 58.176"	258	40° 52' 10.512"	81° 02' 58.176"	259
76	40° 52' 10.524"	81° 02' 58.176"	260	40° 52' 10.512"	81° 02' 58.176"	261
77	40° 52' 10.524"	81° 02' 58.176"	262	40° 52' 10.512"	81° 02' 58.176"	263
78	40° 52' 10.524"	81° 02' 58.176"	264	40° 52' 10.512"	81° 02' 58.176"	265
79	40° 52' 10.524"	81° 02' 58.176"	266	40° 52' 10.512"	81° 02' 58.176"	267
80	40° 52' 10.524"	81° 02' 58.176"	268	40° 52' 10.512"	81° 02' 58.176"	269
81	40° 52' 10.524"	81° 02' 58.176"	270	40° 52' 10.512"	81° 02' 58.176"	271
82	40° 52' 10.524"	81° 02' 58.176"	272	40° 52' 10.512"	81° 02' 58.176"	273
83	40° 52' 10.524"	81° 02' 58.176"	274	40° 52' 10.512"	81° 02' 58.176"	275
84	40° 52' 10.524"	81° 02' 58.176"	276	40° 52' 10.512"	81° 02' 58.176"	277
85	40° 52' 10.524"	81° 02' 58.176"	278	40° 52' 10.512"	81° 02' 58.176"	279
86	40° 52' 10.524"	81° 02' 58.176"	280	40° 52' 10.512"	81° 02' 58.176"	281
87	40° 52' 10.524"	81° 02' 58.176"	282	40° 52' 10.512"	81° 02' 58.176"	283
88	40° 52' 10.524"	81° 02' 58.176"	284	40° 52' 10.512"	81° 02' 58.176"	285
89	40° 52' 10.524"	81° 02' 58.176"	286	40° 52' 10.512"	81° 02' 58.176"	287
90	40° 52' 10.524"	81° 02' 58.176"	288	40° 52' 10.512"	81° 02' 58.176"	289
91	40° 52' 10.524"	81° 02' 58.176"	290	40° 52' 10.512"	81° 02' 58.176"	291
92	40° 52' 10.524"	81° 02' 58.176"	292	40° 52' 10.512"	81° 02' 58.176"	293
93	40° 52' 10.524"	81° 02' 58.176"	294	40° 52' 10.512"	81° 02' 58.176"	295
94	40° 52' 10.524"	81° 02' 58.176"	296	40° 52' 10.512"	81° 02' 58.176"	297
95	40° 52' 10.524"	81° 02' 58.176"	298	40° 52' 10.512"	81° 02' 58.176"	299
96	40° 52' 10.524"	81° 02' 58.176"	300	40° 52' 10.512"	81° 02' 58.176"	301
97	40° 52' 10.524"	81° 02' 58.176"	302	40° 52' 10.512"	81° 02' 58.176"	303
98	40° 52' 10.524"	81° 02' 58.176"	304	40° 52' 10.512"	81° 02' 58.176"	305
99	40° 52' 10.524"	81° 02' 58.176"	306	40° 52' 10.512"	81° 02' 58.176"	307
100	40° 52' 10.524"	81° 02' 58.176"	308	40° 52' 10.512"	81° 02' 58.176"	309
101	40° 52' 10.524"	81° 02' 58.176"	310	40° 52' 10.512"	81° 02' 58.176"	311
102	40° 52' 10.524"	81° 02' 58.176"	312	40° 52' 10.512"	81° 02' 58.176"	313
103	40° 52' 10.524"	81° 02' 58.176"	314	40° 52' 10.512"	81° 02' 58.176"	315
104	40° 52' 10.524"	81° 02' 58.176"	316	40° 52' 10.512"	81° 02' 58.176"	317
105	40° 52' 10.524"	81° 02' 58.176"	318	40° 52' 10.512"	81° 02' 58.176"	319
106	40° 52' 10.524"	81° 02' 58.176"	320	40° 52' 10.512"	81° 02' 58.176"	321
107	40° 52' 10.524"	81° 02' 58.176"	322	40° 52' 10.512"	81° 02' 58.176"	323
108	40° 52' 10.524"	81° 02' 58.176"	324	40° 52' 10.512"	81° 02' 58.176"	325
109	40° 52' 10.524"	81° 02' 58.176"	326	40° 52' 10.512"	81° 02' 58.176"	327
110	40° 52' 10.524"	81° 02' 58.176"	328	40° 52' 10.512"	81° 02' 58.176"	329
111	40° 52' 10.524"	81° 02' 58.176"	330	40° 52' 10.512"	81° 02' 58.176"	331
112	40° 52' 10.524"	81° 02' 58.176"	332	40° 52' 10.512"	81° 02' 58.176"	333
113	40° 52' 10.524"	81° 02' 58.176"	334	40° 52' 10.512"	81° 02' 58.176"	335
114	40° 52' 10.524"	81° 02' 58.176"	336	40° 52' 10.512"	81° 02' 58.176"	337
115	40° 52' 10.524"	81° 02' 58.176"	338	40° 52' 10.512"	81° 02' 58.176"	339
116	40° 52' 10.524"	81° 02' 58.176"	340	40° 52' 10.512"	81° 02' 58.176"	341
117	40° 52' 10.524"	81° 02' 58.176"	342	40° 52' 10.512"	81° 02' 58.176"	343
118	40° 52' 10.524"	81° 02' 58.176"	344	40° 52' 10.512"	81° 02' 58.176"	345
119	40° 52' 10.524"	81° 02' 58.176"	346	40° 52' 10.512"	81° 02' 58.176"	347
120	40° 52' 10.524"	81° 02' 58.176"	3			