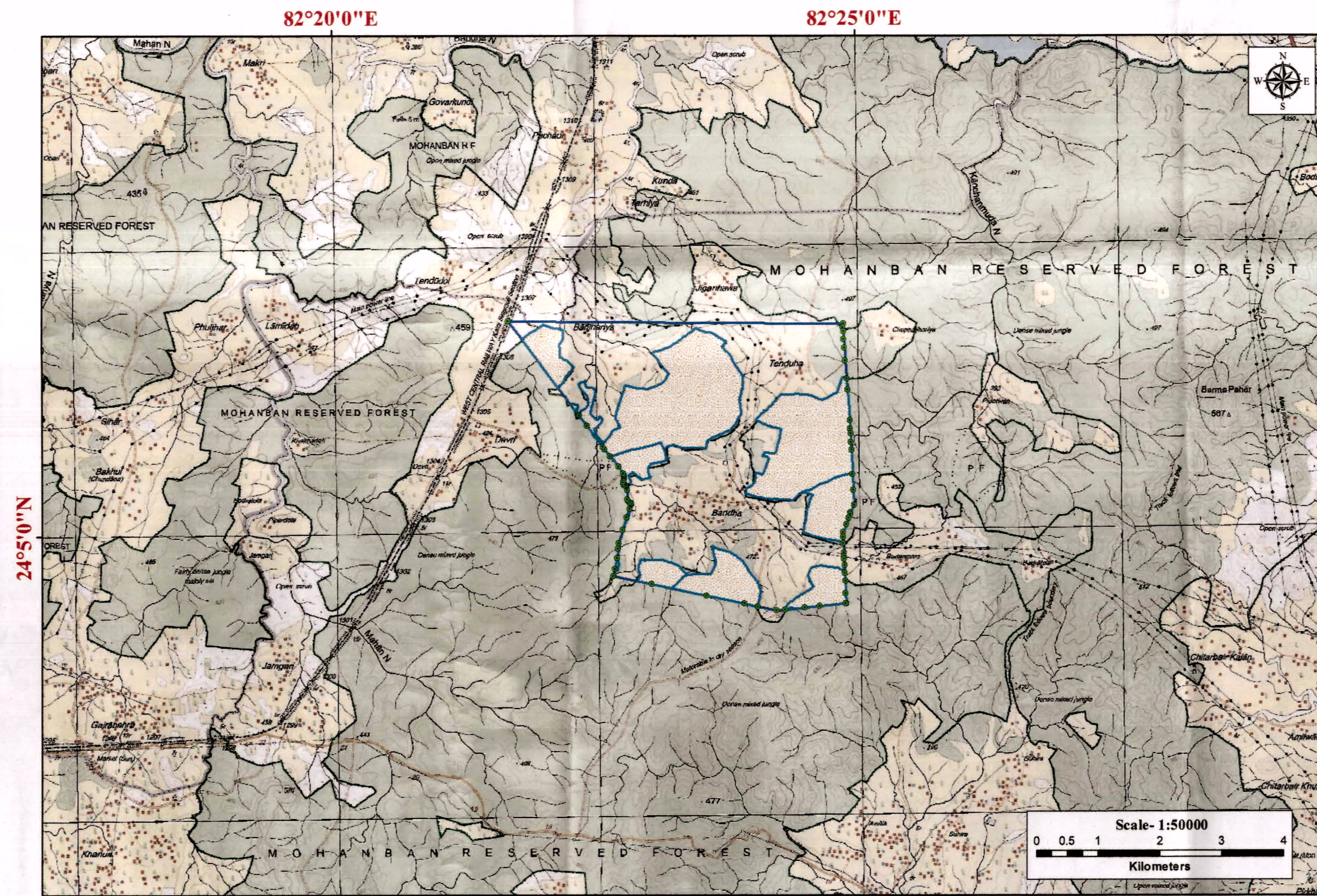
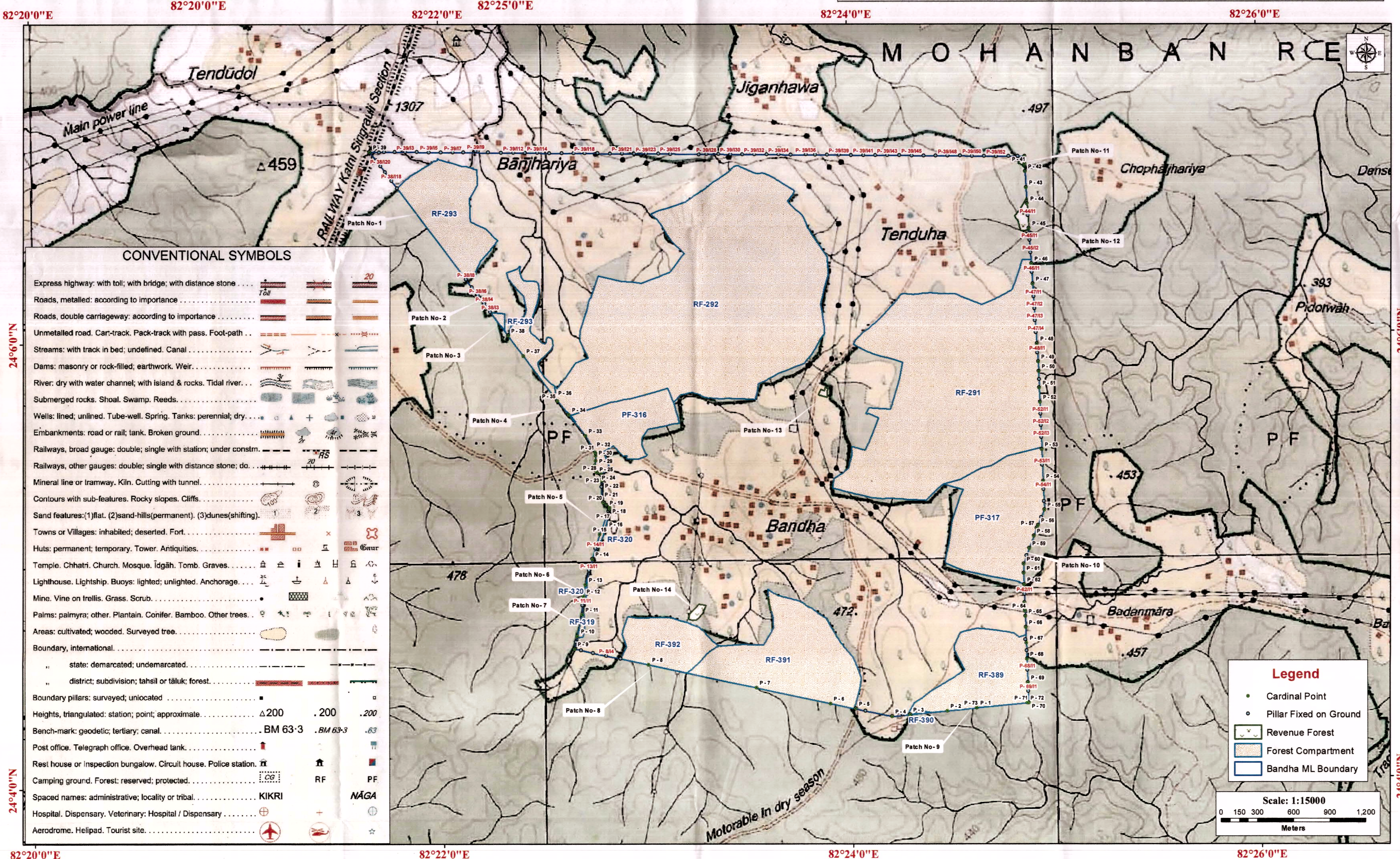


SOI TOPOSHEET THE FOREST PATCH BOUNDARY FOR BANDHA COAL BLOCK(ML AREA-1850.94 HA.),FOREST AREA 785.49 HA. IN DIVISION SINGRAULI, MADHYA PRADESH

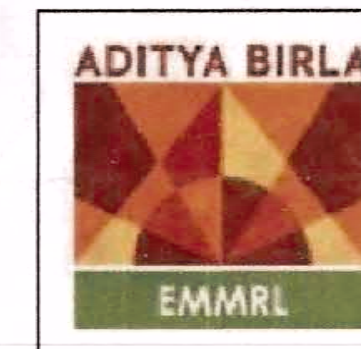


Bandha Coal Block: Summary of Forest Area				
S.No	Patch No	Compartment No/Khasra No	Area in Ha.	
1	Patch No 1	RF-293	40.66	
2	Patch No 2	RF-293	0.01	
3	Patch No 3	RF-293	0.86	
4	Patch No 4	RF-293	323.92	
		PF-316		
5	Patch No 5	RF-320	0.70	
6	Patch No 6	RF-320	0.30	
7	Patch No 7	RF-319	0.67	
		RF-391		
8	Patch No 8	RF-392	94.73	
		1176/1140		
9	Patch No 9	RF-389	43.02	
		RF-390		
10	Patch No 10	RF-291	277.03	
		PF-317		
11	Patch No 11	RF-296	0.32	
		682/1		
12	Patch No 12	682/1	1.79	
13	Patch No 13	535/1445	0.38	
14	Patch No 14	936/1448	1.10	
Grand Total Area(Ha)			785.49	

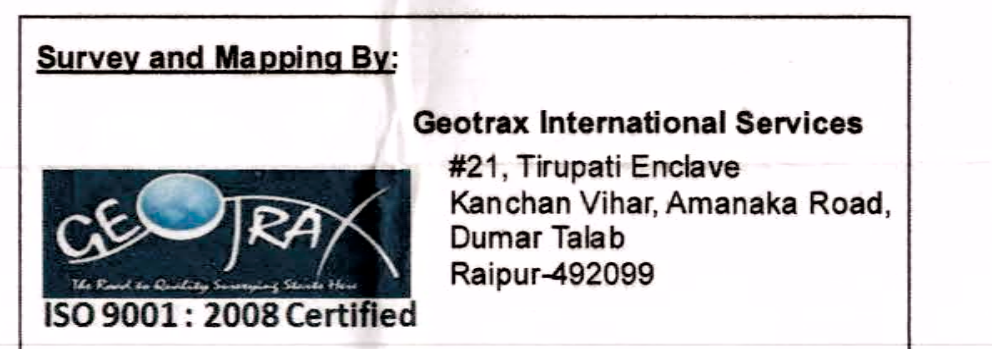
COORDINATES OF BOUNDARY PILLAR FIXED ON GROUND									
Sl No	Pillar ID	Latitude	Longitude	Sl No	Pillar ID	Latitude	Longitude	Sl No	Cardinal Point ID
1	P-3	24°04'18.2180"	82°24'16.82155"	73	P-39/14	24°06'50.84503"	82°21'35.54957"	1	P-1
2	P-3/1	24°04'18.2180"	82°24'16.82155"	74	P-39/16	24°06'50.78661"	82°21'35.54957"	2	P-2
3	P-4/2	24°04'18.97323"	82°24'03.81014"	75	P-39/16	24°06'50.73227"	82°22'00.63228"	3	P-3
4	P-4	24°04'17.37479"	82°24'11.59428"	76	P-39/17	24°06'50.67586"	82°22'04.17347"	4	P-4
5	P-5	24°04'19.56622"	82°24'00.92223"	77	P-39/10A	24°06'50.866"	82°21'42.511"	5	P-5
6	P-8/13	24°04'33.71280"	82°22'52.00341"	78	P-39	24°06'51.06425"	82°21'39.76387"	6	P-6
7	P-8/14	24°04'34.55505"	82°22'43.89816"	79	P-39/10	24°06'50.56649"	82°22'14.51703"	7	P-7
8	P-8/15	24°04'35.35870"	82°22'43.98135"	80	P-39/11	24°06'50.44999"	82°22'18.33821"	8	P-8
9	P-8/16	24°04'36.06768"	82°22'40.52590"	81	P-39/12	24°06'50.39346"	82°22'21.87839"	9	P-9
10	P-9	24°04'36.47432"	82°22'38.54391"	82	P-39/13	24°06'50.33896"	82°22'25.27061"	10	P-10
11	P-9/1	24°04'38.31213"	82°22'39.04742"	83	P-39/14	24°06'50.28034"	82°22'28.96174"	11	P-11
12	P-11/1	24°04'48.26716"	82°22'41.02516"	84	P-39/17	24°06'50.11049"	82°22'39.58525"	12	P-12
13	P-13/1	24°04'57.58987"	82°22'43.01793"	85	P-39/18	24°06'50.07735"	82°22'42.81983"	13	P-13
14	P-14	24°05'00.68821"	82°22'43.93277"	86	P-39/16	24°06'49.08381"	82°23'47.68828"	14	P-14
15	P-14/1	24°05'03.53"	82°22'44.94"	87	P-39/40	24°06'48.80149"	82°24'01.03154"	15	P-15
16	P-16	24°05'11.82829"	82°22'48.01530"	88	P-39/41	24°06'48.74430"	82°24'04.57266"	16	P-16
17	P-16/1	24°05'13.49318"	82°22'48.79733"	89	P-39/11	24°06'50.99795"	82°21'44.05239"	17	P-17
18	P-17	24°05'14.65909"	82°22'49.15141"	90	P-39/12	24°06'50.95206"	82°21'47.11513"	18	P-18
19	P-18	24°05'19.39303"	82°22'49.05234"	91	P-39/13	24°06'50.89176"	82°21'50.29013"	19	P-19
20	P-19	24°05'15.26361"	82°22'48.22791"	92	P-40	24°06'47.978"	82°24'51.839"	20	P-20
21	P-20	24°05'15.89030"	82°22'47.43101"	93	P-41	24°06'45.949"	82°24'51.757"	21	P-21
22	P-21/1	24°05'20.14894"	82°22'46.88831"	94	P-42	24°06'43.910"	82°24'51.881"	22	P-22
23	P-21	24°05'16.75576"	82°22'46.81974"	95	P-43	24°06'39.649"	82°24'52.138"	23	P-23
24	P-22/1	24°05'23.32131"	82°22'46.72801"	96	P-44	24°06'35.292"	82°24'52.400"	24	P-24
25	P-22	24°05'21.88322"	82°22'46.91037"	97	P-44/1	24°06'31.999"	82°24'52.625"	25	P-25
26	P-38/119	24°06'45.35213"	82°21'44.19336"	98	P-45	24°06'28.529"	82°24'52.863"	26	P-26
27	P-38/120	24°06'47.18759"	82°21'42.87905"	99	P-45/1	24°06'25.422"	82°24'53.070"	27	P-27
28	P-38/120A	24°06'48.73577"	82°21'41.72676"	100	P-45/2	24°06'22.052"	82°24'53.284"	28	P-28
29	P-38/117	24°06'41.21272"	82°21'47.68040"	101	P-46	24°06'19.097"	82°24'53.491"	29	P-29
30	P-38/17	24°06'14.15771"	82°22'09.41916"	102	P-46/1	24°06'16.659"	82°24'53.642"	30	P-30
31	P-38/18	24°06'16.34360"	82°22'07.66321"	103	P-47	24°06'13.581"	82°24'53.833"	31	P-31
32	P-38	24°06'01.16351"	82°22'19.85894"	104	P-47/1	24°06'10.169"	82°24'54.068"	32	P-32
33	P-38/13	24°06'07.50711"	82°22'14.76287"	105	P-47/2	24°06'06.925"	82°24'54.293"	33	P-33
34	P-38/14	24°06'09.77185"	82°22'12.94330"	106	P-47/3	24°06'03.681"	82°24'54.517"	34	P-34
35	P-38/16	24°06'10.7288"	82°22'11.09421"	107	P-47/4	24°06'00.436"	82°24'54.742"	35	P-35
36	P-38/18	24°06'43.16644"	82°21'46.13442"	108	P-48	24°05'57.439"	82°24'54.900"	36	P-36
37	P-39/15A	24°06'48.012"	82°24'49.793"	109	P-48/1	24°05'54.998"	82°24'55.094"	37	P-37
38	P-39/153	24°06'48.056"	82°24'47.065"	110	P-49	24°05'52.584"	82°24'55.237"	38	P-38
39	P-39/152	24°06'48.113"	82°24'43.524"	111	P-50	24°05'50.086"	82°24'55.385"	39	P-39
40	P-39/151	24°06'48.171"	82°24'39.983"	112	P-50/1	24°05'47.804"	82°24'55.458"	40	P-40
41	P-39/150	24°06'48.229"	82°24'36.442"	113	P-51	24°05'45.524"	82°24'55.532"	41	P-41
42	P-39/149	24°06'48.286"	82°24'32.904"	114	P-53	24°05'28.989"	82°24'55.082"	42	P-42
43	P-39/148	24°06'48.343"	82°24'29.360"	115	P-52/3	24°05'32.159"	82°24'55.977"	43	P-43
44	P-39/147	24°06'48.40071"	82°24'25.81932"	116	P-52/2	24°05'35.404"	82°24'55.868"	44	P-44
45	P-39/146	24°06'48.45803"	82°24'22.27822"	117	P-52/1	24°05'38.553"	82°24'55.702"	45	P-45
46	P-39/145	24°06'48.51533"	82°24'18.73711"	118	P-52	24°05'41.754"	82°24'55.654"	46	P-46
47	P-39/144	24°06'48.57261"	82°24'15.19600"	119	P-53/1	24°05'24.708"	82°24'55.246"	47	P-47
48	P-39/143	24°06'48.62986"	82°24'11.65489"	120	P-54/2	24°05'14.960"	82°24'55.939"	48	P-48
49	P-39/142	24°06'48.68710"	82°24'08.11378"	121	P-54/1	24°05'18.210"	82°24'56.484"	49	P-49
50	P-39/139	24°06'48.85865"	82°23'57.49042"	122	P-54	24°05'20.246"	82°24'56.409"	50	P-50
51	P-39/138	24°06'48.91579"	82°23'53.94930"	123	P-55/1	24°05'10.649"	82°24'55.710"	51	P-51
52	P-39/137	24°06'48.97291"	82°23'50.40818"	124	P-55	24°05'12.763"	82°24'56.668"	52	P-52
53	P-39/135	24°06'49.08708"	82°23'43.35592"	125	P-56	24°05'08.500"	82°24'54.741"	53	P-53
54	P-39/134	24°06'49.14413"	82°23'39.76479"	126	P-57	24°05'07.747"	82°24'54.418"	54	P-54
55	P-39/133	24°06'49.20116"	82°23'36.24366"	127	P-58	24°05'05.699"	82°24'53.543"	55	P-55
56	P-39/132	24°06'49.25816"	82°23'32.70252"	128	P-59/1	24°05'00.390"	82°24'51.346"	56	P-56
57	P-39/131	24°06'49.31514"	82°23'29.16139"	129	P-59	24°05'02.332"	82°24'52.144"	57	P-57
58	P-39/130	24°06'49.37210"	82°23'25.62025"	130	P-60	24°04'58.186"	82°24'50.440"	58	P-58
59	P-39/129	24°06'49.42904"	82°23'22.07911"	131	P-61	24°04'55.738"	82°24'50.441"	59	P-59
60	P-39/128	24°06'49.48595"	82°23'18.53796"	132	P-62	24°04'52.628"	82°24'50.548"	60	P-60
61	P-39/126A	24°06'49.37979"	82°23'16.34386"	133	P-62/1	24°04'50.041"	82°24'50.638"	61	P-61
62	P-39/119	24°06'49.97114"	82°23'06.66758"	134	P-63	24°04'47.7131"	82°24'50.718"	62	P-62
63	P-39/120	24°06'49.94043"	82°23'05.20874"	135	P-64	24°04'45.518"	82°24'50.755"	63	P-63
64	P-39/121	24°06'49.88370"	82°23'03.74990"	136	P-65	24°04'44.104"	82°24'50.844"	64	P-64
65	P-39/122	24°06'49.82695"	82°23'02.78106"	137	P-66	24°04'41.132"	82°24'50.947"	65	P-65
66	P-39/123	24°06'49.77017"	82°23'00.83221"	138	P-67	24°04'37.800"	82°24'50.875"	66	P-66
67	P-39/124	24°06'49.71337"	82°23'04.37337"	139	P-67/1	24°04'34.77310"	82°24'51.165"	67	P-67
68	P-39/125	24°06'49.65655"	82°23'07.91452"	140	P-68	24°04'32.568"	82°24'51.244"	68	P-68
69	P-39/18	24°06'50.71"	82°22'07.18"	141	P-68/1	24°04'29.549"	82°24'51.349"	69	P-69
70	P-39/19	24°06'50.97"	82°22'10.91"	142	P-69	24°04'26.21095"	82°24'51.46565"	70	P-70
71	P-39/115	24°06'50.22375"	82°23'32.50291"	143	P-69/1	24°04'23.89170"	82°24'51.54614"	71	P-71
72	P-39/116	24°06'50.16713"	82°23'36.04088"	144	P-70	24°04'20.81200"	82°24'51.65300"	72	P-72



Bandha Coal Block : Summary of Forest and Non-Forest Area					
S.No	Village	Private Land in Ha.	Government Land in Ha.	Revenue Forest land Area in Ha.	Total in Ha.
1	Bandha	511.31	199.06	1.54	711.91
2	Pidharwah	119.03	43.41	2.01	164.46
3	Deori	35.67	13.33	0.00	49.00
4	Tenduha	108.39	31.48	0.00	139.87
5	Pachaur	1.84	1.92	0.00	3.76
Total Area(Ha)- (A)		776.25	289.21	3.55	1069.00
Protected Forest (PF)					95.90
Reserved Forest (RF)					686.04
Protected and Reserved Forest Area in Ha.(B)					781.94
Total Area(Ha)- (A+B)					1850.94



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