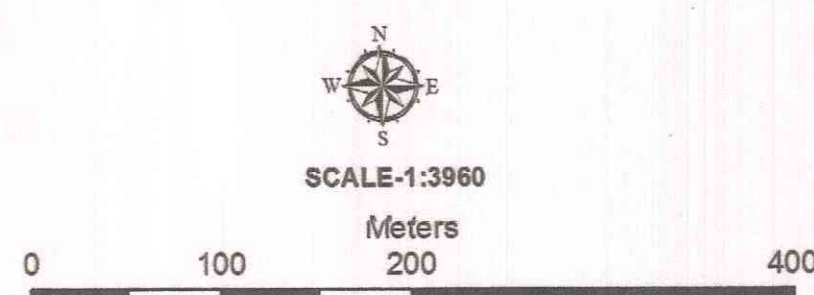


DGPS/ETS SURVEYED MAP SHOWING FOREST AREAS PROPOSED FOR DIVERSION WITHIN THE PROPOSED OVERLAND CONVEYOR CORRIDOR SYSTEM (CONVEYOR BELT, MAINTAINANCE ROAD, WATERLINE) FROM POTTANGI BAUXITE MINES TO ALUMINA REFINERY PLANT AT DAMANJODI IN KORAPPUT DISTRICT. (JUNGLE BLOCK,SEMILIGUDA TAHASIL)

PLATE-2



DGPS/ETS CO-ORDINATES OF CORRIDOR POINTS				
SL No.	POINT ID	EASTING	NORTHING	LONGITUDE
1	C11	70514.173	206185.086	82°50'43.0000"
2	C12	70529.248	206187.517	82°50'43.6300"
3	C13	70534.214	206190.607	82°50'44.8100"
4	C14	70539.324	206229.451	82°50'38.8112"
5	C15	70461.136	206195.614	82°50'38.7130"
6	C16	704676.705	206283.465	82°50'31.58120"
7	C17	704778.528	206295.308	82°50'38.83660"
8	C18	704818.666	206365.155	82°50'20.63880"
9	C19	704818.978	206384.475	82°50'23.55840"
10	C20	704829.216	206381.455	82°50'22.71940"
11	C21	704862.412	206407.282	82°50'14.45880"
12	C22	704871.086	206410.723	82°50'15.46200"
13	C23	70480.511	206465.811	82°50'08.85410"
14	C24	70480.664	206516.714	82°50'05.08410"
15	C25	703821.588	206476.287	82°50'47.28512"
16	C26	703821.762	206481.234	82°50'47.51270"
17	C27	703542.262	206647.758	82°50'47.80488"
18	C28	703542.262	206647.758	82°50'47.80488"
19	C29	703542.262	206647.758	82°50'47.80488"
20	C30	703542.262	206647.758	82°50'47.80488"
21	C31	703543.314	206653.814	82°50'48.91304"
22	C32	70471.4802	206272.185	82°50'34.14488"
23	C33	70471.4802	206272.185	82°50'34.14488"
24	B570	70503.2308	206593.979	82°50'33.24070"
25	B571	70503.2308	206593.979	82°50'33.24070"
26	B572	70503.2308	206593.979	82°50'33.24070"
27	B573	70464.361	206519.231	82°50'35.58812"
28	B574	70464.361	206519.231	82°50'35.58812"
29	B575	70464.361	206519.231	82°50'35.58812"
30	B576	70464.361	206519.231	82°50'35.58812"
31	B577	70464.361	206519.231	82°50'35.58812"
32	B578	70464.361	206519.231	82°50'35.58812"
33	B579	70464.361	206519.231	82°50'35.58812"
34	B580	70464.361	206519.231	82°50'35.58812"
35	B581	70464.361	206519.231	82°50'35.58812"
36	B582	70464.361	206519.231	82°50'35.58812"
37	B583	70464.361	206519.231	82°50'35.58812"
38	B584	70464.361	206519.231	82°50'35.58812"
39	B585	70464.361	206519.231	82°50'35.58812"
40	B586	70464.361	206519.231	82°50'35.58812"
41	B587	70464.361	206519.231	82°50'35.58812"
42	B588	70464.361	206519.231	82°50'35.58812"
43	B589	70464.361	206519.231	82°50'35.58812"
44	B590	70464.361	206519.231	82°50'35.58812"
45	B591	70464.361	206519.231	82°50'35.58812"
46	B592	70464.361	206519.231	82°50'35.58812"
47	B593	70464.361	206519.231	82°50'35.58812"
48	B594	70464.361	206519.231	82°50'35.58812"
49	B595	70464.361	206519.231	82°50'35.58812"
50	B596	70464.361	206519.231	82°50'35.58812"
51	B597	70464.361	206519.231	82°50'35.58812"
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53	B599	70464.361	206519.231	82°50'35.58812"
54	B600	70464.361	206519.231	82°50'35.58812"
55	B601	70464.361	206519.231	82°50'35.58812"
56	B602	70464.361	206519.231	82°50'35.58812"
57	B603	70464.361	206519.231	82°50'35.58812"
58	B604	70464.361	206519.231	82°50'35.58812"
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60	B606	70464.361	206519.231	82°50'35.58812"
61	B607	70464.361	206519.231	82°50'35.58812"
62	B608	70464.361	206519.231	82°50'35.58812"
63	B609	70464.361	206519.231	82°50'35.58812"
64	B610	70464.361	206519.231	82°50'35.58812"
65	B611	70464.361	206519.231	82°50'35.58812"
66	B612	70464.361	206519.231	82°50'35.58812"
67	B613	70464.361	206519.231	82°50'35.58812"
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69	B615	70464.361	206519.231	82°50'35.58812"
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71	B617	70464.361	206519.231	82°50'35.58812"
72	B618	70464.361	206519.231	82°50'35.58812"
73	B619	70464.361	206519.231	82°50'35.58812"
74	B620	70464.361	206519.231	82°50'35.58812"
75	B621	70464.361	206519.231	82°50'35.58812"
76	B622	70464.361	206519.231	82°50'35.58812"
77	B623	70464.361	206519.231	82°50'35.58812"
78	B624	70464.361	206519.231	82°50'35.58812"
79	B625	70464.361	206519.231	82°50'35.58812"
80	B626	70464.361	206519.231	82°50'35.58812"
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84	B630	70464.361	206519.231	82°50'35.58812"
85	B631	70464.361	206519.231	82°50'35.58812"
86	B632	70464.361	206519.231	82°50'35.58812"
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88	B634	70464.361	206519.231	82°50'35.58812"
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97	B643	70464.361	206519.231	82°50'35.58812"
98	B644	70464.361	206519.231	82°50'35.58812"
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103	B649	70464.361	206519.231	82°50'35.58812"
104	B650	70464.361	206519.231	82°50'35.58812"
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116	B662	70464.361	206519.231	82°50'35.58812"
117	B663	70464.361	206519.231	82°50'35.58812"
118	B664	70464.361	206519.231	82°50'35.58812"
119	B665	70464.361	206519.231	82°50'35.58812"
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122	B668	70464.361	206519.231	82°50'35.58812"
123	B669	70464.361	206519.231	82°50'35.58812"
124	B670	70464.361	206519.231	82°50'35.58812"
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126	B672	70464.361	206519.231	82°50'35.58812"
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163	B709	70464.361	206519.231	82°50'35.58812"
164	B710	70464.361	206519.231	82°50'35.58812"
165	B711	70464.361	206519.231	82°50'35.58812"
166	B712	70464.361	206519.231	82°50'35.58812"
167	B713	70464.361	206519.231	82°50'35.58812"
168	B714	70464.361	206519.231	82°50'35.58812"
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171	B717	70464.361	206519.231	82°50'35.58812"
172	B718	70464.361	206519.231	82°50'35.58812"
173	B719	70464.361	206519.231	82°50'35.58812"
174	B720	70464.361	206519.231	82°50'35.58812"
175	B721	70464.361	206519.231	82°50'35.58812"
176	B722	70464.361	206519.231	82°50'35.58812"
177	B723	70464.361	206519.231	82°50'35.58812"
178	B724	70464.361	206519.231	82°50'35.58812"
179	B725	70464.361	206519.231	82°50'35.58812"
180	B726	70464.361	206519.231	82°50'35.58812"
181	B727	70464.361	206519.231	82°50'35.58812"
182	B7281			