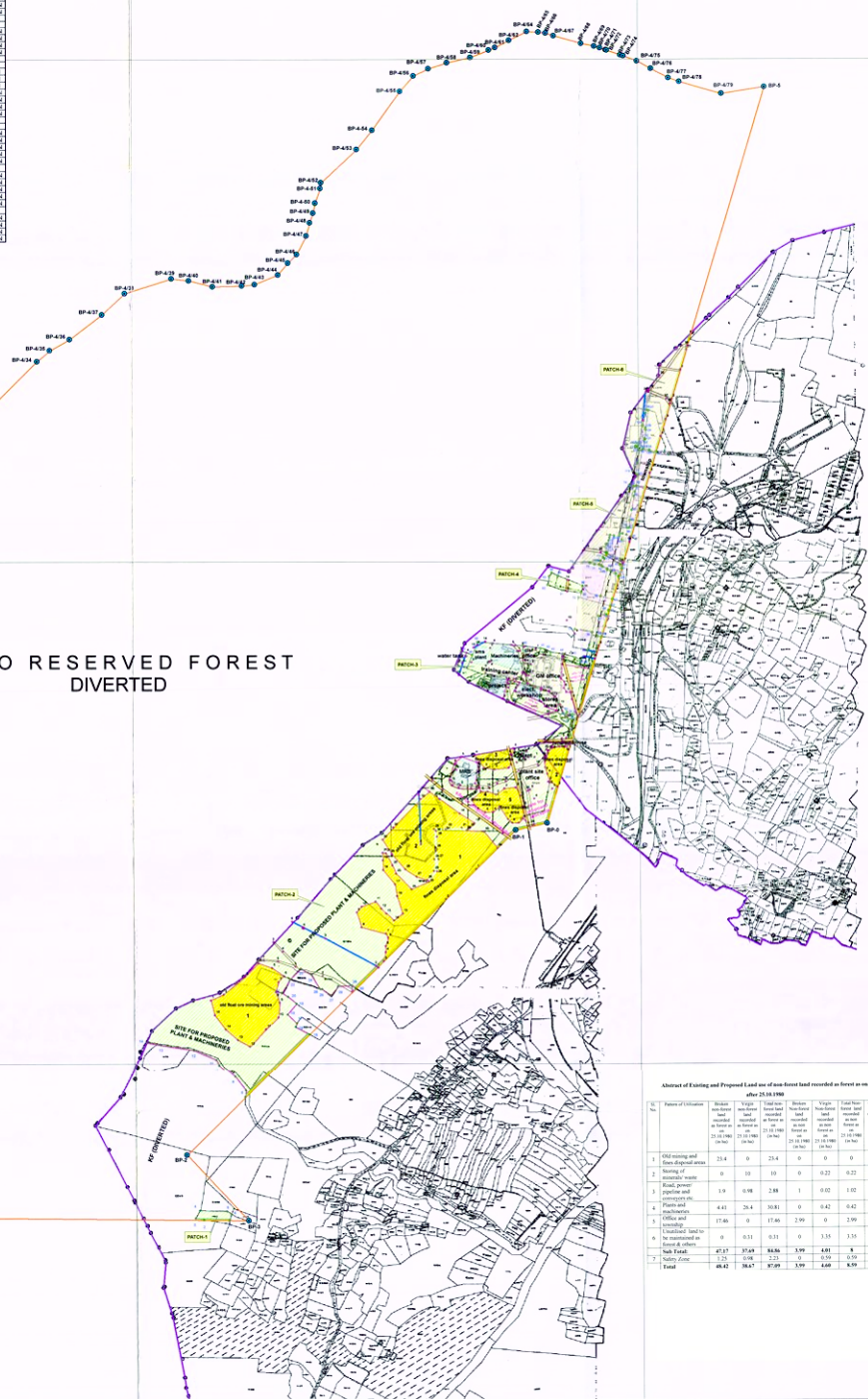


GEOREFERENCED MAP SHOWING THE PROPOSED LANDUSE PLAN WITHIN 87.09 Ha. ADDITIONAL LAND(AS PER HAL ROR) RECORDED AS FOREST, AS ON/ AFTER 25-10-1980

SAND					GRAVEL				
SL.NO	PILLAR NO	EASTING	NORTHING	LONGITUDE	SL.NO	PILLAR NO	EASTING	NORTHING	LONGITUDE
1	1	10857.233	10444.008	75° 19' 48.47"	22	2	10966.133	10444.008	75° 22' 33.14"
2	2	10857.233	10444.008	75° 19' 48.47"	23	3	10966.133	10444.008	75° 22' 33.14"
3	3	10860.200	10445.935	75° 20' 30.50"	24	4	10969.100	10445.935	75° 22' 33.14"
4	4	10860.200	10445.935	75° 20' 30.50"	25	5	10969.100	10445.935	75° 22' 33.14"
5	5	10862.100	10447.860	75° 21' 08.48"	26	6	10972.070	10447.860	75° 22' 33.14"
6	6	10862.100	10447.860	75° 21' 08.48"	27	7	10972.070	10447.860	75° 22' 33.14"
7	7	10864.000	10449.785	75° 21' 46.46"	28	8	10975.040	10449.785	75° 22' 33.14"
8	8	10864.000	10449.785	75° 21' 46.46"	29	9	10975.040	10449.785	75° 22' 33.14"
9	9	10865.900	10451.710	75° 22' 24.44"	30	10	10978.010	10451.710	75° 22' 33.14"
10	10	10865.900	10451.710	75° 22' 24.44"	31	11	10978.010	10451.710	75° 22' 33.14"
11	11	10867.800	10453.635	75° 23' 02.42"	32	12	10980.980	10453.635	75° 23' 02.42"
12	12	10867.800	10453.635	75° 23' 02.42"	33	13	10980.980	10453.635	75° 23' 02.42"
13	13	10869.700	10455.560	75° 23' 40.40"	34	14	10983.950	10455.560	75° 23' 40.40"
14	14	10869.700	10455.560	75° 23' 40.40"	35	15	10983.950	10455.560	75° 23' 40.40"
15	15	10871.600	10457.485	75° 24' 18.38"	36	16	10986.920	10457.485	75° 24' 18.38"
16	16	10871.600	10457.485	75° 24' 18.38"	37	17	10986.920	10457.485	75° 24' 18.38"
17	17	10873.500	10459.410	75° 24' 56.36"	38	18	10989.890	10459.410	75° 24' 56.36"
18	18	10873.500	10459.410	75° 24' 56.36"	39	19	10989.890	10459.410	75° 24' 56.36"
19	19	10875.400	10461.335	75° 25' 34.34"	40	20	10992.860	10461.335	75° 25' 34.34"
20	20	10875.400	10461.335	75° 25' 34.34"	41	21	10992.860	10461.335	75° 25' 34.34"
21	21	10877.300	10463.260	75° 26' 12.32"	42	22	10995.830	10463.260	75° 26' 12.32"
22	22	10877.300	10463.260	75° 26' 12.32"	43	23	10995.830	10463.260	75° 26' 12.32"
23	23	10879.200	10465.185	75° 26' 50.30"	44	24	10998.800	10465.185	75° 26' 50.30"
24	24	10879.200	10465.185	75° 26' 50.30"	45	25	10998.800	10465.185	75° 26' 50.30"
25	25	10881.100	10467.110	75° 27' 28.28"	46	26	11001.770	10467.110	75° 27' 28.28"
26	26	10881.100	10467.110	75° 27' 28.28"	47	27	11001.770	10467.110	75° 27' 28.28"
27	27	10883.000	10469.035	75° 28' 06.26"	48	28	11004.740	10469.035	75° 28' 06.26"
28	28	10883.000	10469.035	75° 28' 06.26"	49	29	11004.740	10469.035	75° 28' 06.26"
29	29	10884.900	10470.960	75° 28' 44.24"	50	30	11007.710	10470.960	75° 28' 44.24"
30	30	10884.900	10470.960	75° 28' 44.24"	51	31	11007.710	10470.960	75° 28' 44.24"
31	31	10886.800	10472.885	75° 29' 22.22"	52	32	11010.680	10472.885	75° 29' 22.22"
32	32	10886.800	10472.885	75° 29' 22.22"	53	33	11010.680	10472.885	75° 29' 22.22"
33	33	10888.700	10474.810	75° 30' 00.20"	54	34	11013.650	10474.810	75° 30' 00.20"
34	34	10888.700	10474.810	75° 30' 00.20"	55	35	11013.650	10474.810	75° 30' 00.20"
35	35	10890.600	10476.735	75° 30' 38.18"	56	36	11016.620	10476.735	75° 30' 38.18"
36	36	10890.600	10476.735	75° 30' 38.18"	57	37	11016.620	10476.735	75° 30' 38.18"
37	37	10892.500	10478.660	75° 31' 16.16"	58	38	11019.590	10478.660	75° 31' 16.16"
38	38	10892.500	10478.660	75° 31' 16.16"	59	39	11019.590	10478.660	75° 31' 16.16"
39	39	10894.400	10480.585	75° 31' 54.14"	60	40	11022.560	10480.585	75° 31' 54.14"
40	40	10894.400	10480.585	75° 31' 54.14"	61	41	11022.560	10480.585	75° 31' 54.14"
41	41	10896.300	10482.510	75° 32' 32.12"	62	42	11025.530	10482.510	75° 32' 32.12"
42	42	10896.300	10482.510	75° 32' 32.12"	63	43	11025.530	10482.510	75° 32' 32.12"
43	43	10898.200	10484.435	75° 33' 10.10"	64	44	11028.500	10484.435	75° 33' 10.10"
44	44	10898.200	10484.435	75° 33' 10.10"	65	45	11028.500	10484.435	75° 33' 10.10"
45	45	10900.100	10486.360	75° 33' 48.08"	66	46	11031.470	10486.360	75° 33' 48.08"
46	46	10900.100	10486.360	75° 33' 48.08"	67	47	11031.470	10486.360	75° 33' 48.08"
47	47	10902.000	10488.285	75° 34' 26.06"	68	48	11034.440	10488.285	75° 34' 26.06"
48	48	10902.000	10488.285	75° 34' 26.06"	69	49	11034.440	10488.285	75° 34' 26.06"
49	49	10903.900	10490.210	75° 35' 04.04"	70	50	11037.410	10490.210	75° 35' 04.04"
50	50	10903.900	10490.210	75° 35' 04.04"	71	51	11037.410	10490.210	75° 35' 04.04"
51	51	10905.800	10492.135	75° 35' 42.02"	72	52	11040.380	10492.135	75° 35' 42.02"
52	52	10905.800	10492.135	75° 35' 42.02"	73	53	11040.380	10492.135	75° 35' 42.02"
53	53	10907.700	10494.060	75° 36' 20.00"	74	54	11043.350	10494.060	75° 36' 20.00"
54	54	10907.700	10494.060	75° 36' 20.00"	75	55	11043.350	10494.060	75° 36' 20.00"
55	55	10909.600	10495.985	75° 36' 57.98"	76	56	11046.320	10495.985	75° 36' 57.98"
56	56	10909.600	10495.985	75° 36' 57.98"	77	57	11046.320	10495.985	75° 36' 57.98"
57	57	10911.500	10497.910	75° 37' 35.96"	78	58	11049.290	10497.910	75° 37' 35.96"
58	58	10911.500	10497.910	75° 37' 35.96"	79	59	11049.290	10497.910	75° 37' 35.96"
59	59	10913.400	10499.835	75° 38' 13.94"	80	60	11052.260	10499.835	75° 38' 13.94"
60	60	10913.400	10499.835	75° 38' 13.94"	81	61	11052.260	10499.835	75° 38' 13.94"
61	61	10915.300	10501.760	75° 38' 51.92"	82	62	11055.230	10501.760	75° 38' 51.92"
62	62	10915.300	10501.760	75° 38' 51.92"	83	63	11055.230	10501.760	75° 38' 51.92"
63	63	10917.200	10503.685	75° 39' 29.90"	84	64	11058.200	10503.685	75° 39' 29.90"
64	64	10917.200	10503.685	75° 39' 29.90"	85	65	11058.200	10503.685	75° 39' 29.90"
65	65	10919.100	10505.610	75° 40' 07.88"	86	66	11061.170	10505.610	75° 40' 07.88"
66	66	10919.100	10505.610	75° 40' 07.88"	87	67	11061.170	10505.610	75° 40' 07.88"
67	67	10921.000	10507.535	75° 40' 45.86"	88	68	11064.140	10507.535	75° 40' 45.86"
68	68	10921.000	10507.535	75° 40' 45.86"	89	69	11064.140	10507.535	75° 40' 45.86"
69	69	10922.900	10509.460	75° 41' 23.84"	90	70	11067.110	10509.460	75° 41' 23.84"
70	70	10922.900	10509.460	75° 41' 23.84"	91	71	11067.110	10509.460	75° 41' 23.84"
71	71	10924.800	10511.385	75° 42' 01.82"	92	72	11070.080	10511.385	75° 42' 01.82"
72	72	10924.800	10511.385	75° 42' 01.82"	93	73	11070.080	10511.385	75° 42' 01.82"
73	73	10926.700	10513.310	75° 42' 39.80"	94	74	11073.050	10513.310	75° 42' 39.80"
74	74	10926.700	10513.310	75° 42' 39.80"	95	75	11073.050	10513.310	75° 42' 39.80"
75	75	10928.600	10515.235	75° 43' 17.78"	96	76	11076.020	10515.235	75° 43' 17.78"
76	76	10928.600	10515.235	75° 43' 17.78"	97	77	11076.020	10515.235	75° 43' 17.78"
77	77	10930.500	10517.160	75° 43' 55.76"	98	78	11079.000	10517.160	75° 43' 55.76"
78	78	10930.500	10517.160	75° 43' 55.76"	99	79	11079.000	10517.160	75° 43' 55.76"
79	79	10932.400	10519.085	75° 44' 33.74"	100	80	11081.970	10519.085	75° 44' 33.74"
80	80	10932.400	10519.085	75° 44' 33.74"	101	81	11081.970	10519.085	75° 44' 33.74"
81	81	10934.300	10521.010	75° 45' 11.72"	102	82	11084.940	10521.010	75° 45' 11.72"
82	82	10934.300	10521.010	75° 45' 11.72"	103	83	11084.940	10521.010	75° 45' 11.72"
83	83	10936.200	10522.935	75° 45' 49.70"	104	84	11087.910	10522.935	75° 45' 49.70"
84	84	10936.200	10522.935	75° 45' 49.70"	105	85	11087.910	10522.935	75° 45' 49.70"
85	85	10938.100	10524.860	75° 46' 27.68"	106	86	11090.880	10524.860	75° 46' 27.68"
86	86	10938.100	10524.860	75° 46' 27.68"	107	87	11090.880	10524.860	75° 46' 27.68"
87	87	10940.000	10526.785	75° 47' 05.66"	108	88	11093.850	10526.785	75° 47' 05.66"
88	88	10940.000	10526.785	75° 47' 05.66"	109	89	11093.850	10526.785	75° 47' 05.66"
89	89	10941.900	10528.710	75° 47' 43.64"	110	90	11096.820	10528.710	75° 47' 43.64"
90	90	10941.900	10528.710	75° 47' 43.64"	111	91	11096.820	10528.710	75° 47' 43.64"
91	91	10943.800	10530.635	75° 48' 21.62"	112	92	11099.790	10530.635	75° 48' 21.62"
92	92	10943.800	10530.635	75° 48' 21.62"	113	93	11099.790	10530.635	75° 48' 21.62"
93	93	10945.700	10532.560	75° 48' 59.60"	114	94	11102.760	10532.560	75° 48' 59.60"
94	94	10945.700	10532.560	75° 48' 59.60"	115	95	11102.760	10532.560	75° 48' 59.60"
95	95	10947.600	10534.485	75° 49' 37.58"	116	96	11105.730	10534.485	75° 49' 37.58"
96	96	10947.600	10534.485	75° 49' 37.58"	117	97	11105.730	10534.485	75° 49' 37.58"
97	97	10949.500	10536.410	75° 50' 15.56"	118	98	11108.700	10536.410	75° 50' 15.56"
98	98	10949.500	10536.410	75° 50' 15.56"	119	99	11108.700	10536.410	75° 50' 15.56"
99	99	10951.400	10538.335	75° 50' 53.54"	120	100	11111.670	10538.335	75° 50' 53.54"
100									

CONVERT				
LINE	PILLAR ID	EASTING	NORTHING	LENGTH
1	1	37467.630	444415.168	20.27489
2	2	37467.130	444415.168	20.27489
3	3	37467.130	444562.112	20.273020
4	4	37467.130	444562.112	20.273020
5	5	37468.960	444441.150	20.274218
6	6	37468.960	444441.150	20.274218
7	7	37468.112	444562.112	20.274403
8	8	37468.112	444562.112	20.274403
9	9	37468.112	444562.112	20.274403
10	10	37468.112	444562.112	20.274403
11	11	37468.831	444562.112	20.274679
12	12	37468.831	444562.112	20.274679
13	13	37471.818	444561.789	20.274322
14	14	37471.818	444561.789	20.274322



Abstract of Ewing and Freytag-Land use of non forest land recorded as forest in 2010							
after 2010/10/30							
No.	Pattern of Utilization	Stocked forest land in forest in 2010 (ha)	Virgin forest land in forest in 2010 (ha)	Total forest land in forest in 2010 (ha)	Stocked forest land in forest in 2010 (ha)	Virgin forest land in forest in 2010 (ha)	Total forest land in forest in 2010 (ha)
1	Old mining and forest disposal areas	20.4	0	20.4	0	0	0
2	Restoring of mountainous forest	0	10	10	0	0.22	0.22
3	Reclaim, power plant and transport site	1.9	1.98	2.88	1	0.02	1.02
4	Planting and reforestation	4.43	20.4	30.81	0	0.42	0.42
5	Coffee and tea plantation	17.40	0	17.46	2.99	0	2.99
6	Uncultivated land to be converted to forest and others	0	0.31	0.31	0	3.35	3.35
7	Subtotal	47.37	37.73	85.10	3.99	4.01	8
8	Nature Reserve	1.2	0.08	2.25	0	0.59	0.59

[illegible][illegible][illegible]