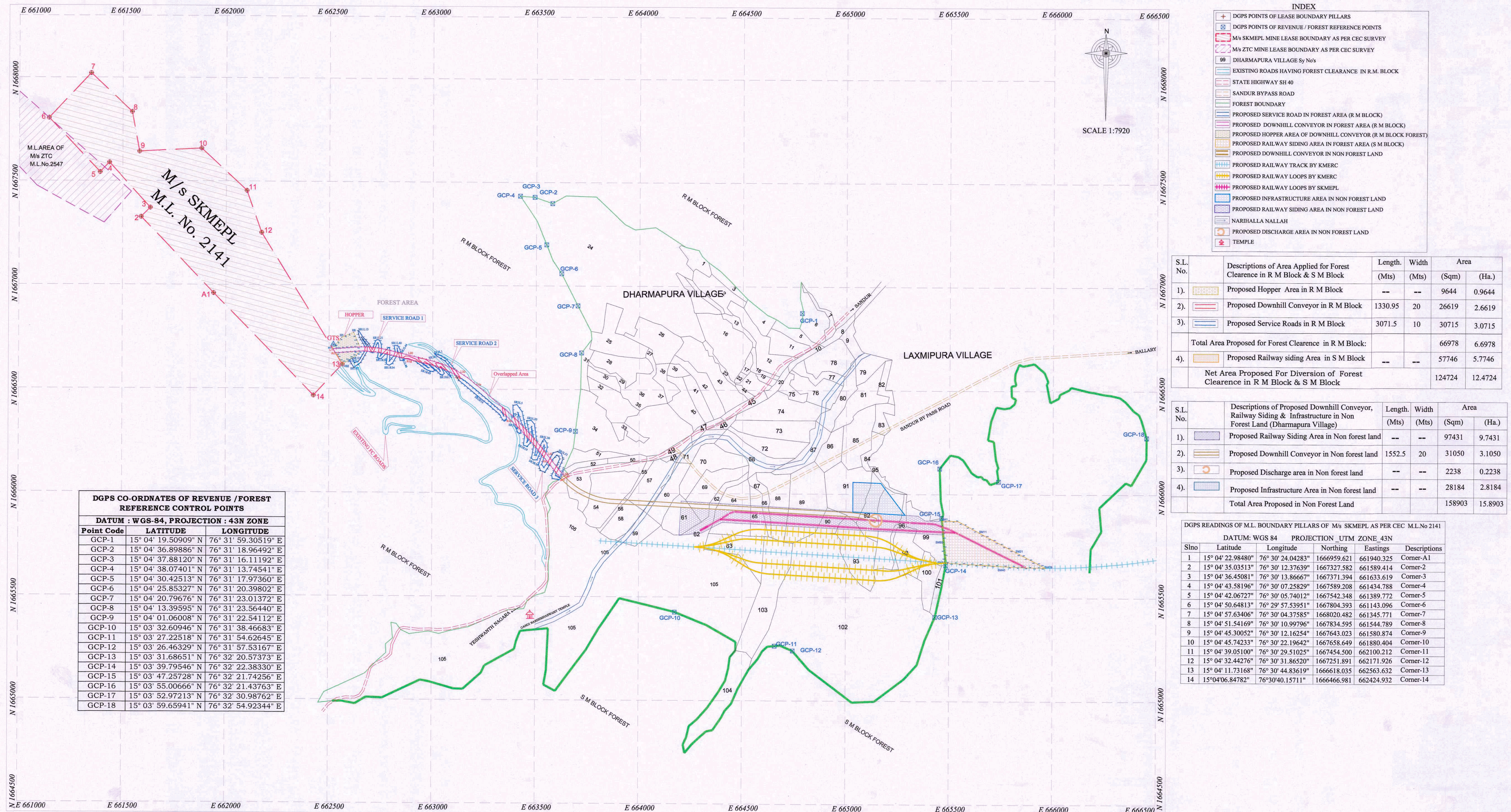


MAP SHOWING PROPOSED DOWNHILL PIPE CONVEYOR SYSTEM, SERVICE ROADS, TRANSMISSION LINES, WATER PIPE LINE, HOPPER AREA, RAILWAY SIDING FROM RAMANADURGA IRON ORE MINE M.L.No. 2141 OF SRI KUMARASWAMY MINERAL EXPORTS PVT. LTD. TO PROPOSED DHARMAPURA RAILWAY SIDING , OVER AN EXTENT OF 5.7746 HA IN S.M. BLOCK IN SANDUR SOUTH RANGE & 6.6978 HA IN R.M. BLOCK, SANDUR NORTH RANGE, SANDUR,SANDUR TALUKA, BALLARI DISTRICT.



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S.L. No.	Descriptions of Area Applied for Forest Clearance in R M Block & S M Block	Length. (Mts)	Width (Mts)	Area (Sq.m)	Area (Ha.)
1).	Proposed Hopper Area in R M Block	--	--	9644	0.9644
2).	Proposed Downhill Conveyor in R M Block	1330.95	20	26619	2.6619
3).	Proposed Service Roads in R M Block	3071.5	10	30715	3.0715
Total Area Proposed for Forest Clearance in R M Block:					66978 6.6978
4).	Proposed Railway siding Area in S M Block	--	--	57746	5.7746
Net Area Proposed For Diversion of Forest Clearance in R M Block & S M Block					124724 12.4724

S.L. No.	Descriptions of Proposed Downhill Conveyor, Railway Siding & Infrastructure in Non Forest Land (Dharmapura Village)	Length. (Mts)	Width (Mts)	Area (Sq.m)	Area (Ha.)
1).	Proposed Railway Siding Area in Non forest land	--	--	97431	9.7431
2).	Proposed Downhill Conveyor in Non forest land	1552.5	20	31050	3.1050
3).	Proposed Discharge area in Non forest land	--	--	2238	0.2238
4).	Proposed Infrastructure Area in Non forest land	--	--	28184	2.8184
Total Area Proposed in Non Forest Land					158903 15.8903

DGPS READINGS OF M.L. BOUNDARY PILLARS OF M/s SKMEPL AS PER CEC M.L.No.2141					
DATUM: WGS 84 PROJECTION UTM ZONE 43N					
S/No	Latitude	Longitude	Northing	Eastings	Descriptions
1	15° 04' 22.98480''	76° 30' 24.04283''	1666959.621	661940.325	Cornor-A1
2	15° 04' 35.03513''	76° 30' 12.37639''	1667327.582	661589.414	Cornor-2
3	15° 04' 36.45081''	76° 30' 13.86667''	1667371.394	661633.619	Cornor-3
4	15° 04' 43.58196''	76° 30' 07.25829''	1667589.208	661434.788	Cornor-4
5	15° 04' 42.06727''	76° 30' 05.74012''	1667542.348	661389.772	Cornor-5
6	15° 04' 50.64813''	76° 29' 57.53951''	1667804.393	661143.096	Cornor-6
7	15° 04' 57.63406''	76° 30' 04.37585''	1668020.482	661345.771	Cornor-7
8	15° 04' 51.54169''	76° 30' 10.99796''	1667834.595	661544.789	Cornor-8
9	15° 04' 45.30052''	76° 30' 12.19642''	1667643.023	661580.874	Cornor-9
10	15° 04' 45.74233''	76° 30' 12.19642''	1667658.649	661880.404	Cornor-10
11	15° 04' 39.05103''	76° 30' 29.51025''	1667454.500	662100.212	Cornor-11
12	15° 04' 32.44276''	76° 30' 31.86520''	1667251.891	662171.926	Cornor-12
13	15° 04' 11.73168''	76° 30' 44.83619''	1666618.035	662563.632	Cornor-13
14	15° 04' 06.84782''	76° 30' 40.15711''	1666466.981	662424.932	Cornor-14

DGPS READINGS OF PROPOSED CONVEYOR RIGHT & LEFT LINE IN FOREST AREA (R.M. BLOCK)					
Point code	Latitude	Longitude	Point code	Latitude	Longitude
GCP-1	15° 04' 19.50909'' N	76° 31' 59.30519'' E	GCP-18	15° 03' 59.65941'' N	76° 32' 54.92344'' E
GCP-2	15° 04' 36.89886'' N	76° 31' 18.96492'' E			
GCP-3	15° 04' 37.88120'' N	76° 31' 16.11192'' E			
GCP-4	15° 04' 38.07401'' N	76° 31' 13.74541'' E			
GCP-5	15° 04' 30.42513'' N	76° 31' 17.97360'' E			
GCP-6	15° 04' 25.85327'' N	76° 31' 20.39800'' E			
GCP-7	15° 04' 20.79676'' N	76° 31' 23.01372'' E			
GCP-8	15° 04' 13.39595'' N	76° 31' 23.56440'' E			
GCP-9	15° 04' 01.06008'' N	76° 31' 22.54112'' E			
GCP-10	15° 03' 32.60946'' N	76° 31' 38.46683'' E			
GCP-11	15° 03' 27.22518'' N	76° 31' 54.62645'' E			
GCP-12	15° 03' 26.46329'' N	76° 31' 57.53167'' E			
GCP-13	15° 03' 13.68651'' N	76° 32' 20.57373'' E			
GCP-14	15° 03' 39.79546'' N	76° 32' 22.38330'' E			
GCP-15	15° 03' 47.25728'' N	76° 32' 21.74256'' E			
GCP-16	15° 03' 55.00666'' N	76° 32' 21.43763'' E			
GCP-17	15° 03' 52.97213'' N	76° 32' 30.98762'' E			
GCP-18	15° 03' 59.65941'' N	76° 32' 54.92344'' E			

DGPS READINGS OF PROPOSED SERVICE ROAD 1 IN FOREST AREA (R.M. BLOCK)					
Point code	Latitude	Longitude	Point code	Latitude	Longitude
SRI 81	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 11	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 82	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 12	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 83	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 13	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 84	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 14	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 85	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 15	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 86	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 16	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 87	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 17	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 88	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 18	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 89	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 19	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 90	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 20	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 91	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 21	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 92	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 22	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 93	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 23	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 94	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 24	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 95	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 25	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 96	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 26	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 97	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 27	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 98	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 28	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 99	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 29	76° 30' 46.42220'' E	15° 04' 12.64301'' N
SRI 100	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 30	76° 30' 46.42220'' E	15° 04' 12.64301'' N

DGPS READINGS OF PROPOSED SERVICE ROAD 2 IN FOREST AREA (R.M. BLOCK)					
Point code	Latitude	Longitude	Point code	Latitude	Longitude
SRI 31	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 41	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 32	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 42	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 33	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 43	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 34	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 44	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 35	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 45	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 36	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 46	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 37	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 47	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 38	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 48	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 39	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 49	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 40	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 50	76° 30' 45.94751'' E	15° 04' 12.37017'' N

DGPS READINGS OF PROPOSED SERVICE ROAD 3 IN FOREST AREA (R.M. BLOCK)					
Point code	Latitude	Longitude	Point code	Latitude	Longitude
SRI 51	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 61	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 52	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 62	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 53	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 63	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 54	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 64	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 55	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 65	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 56	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 66	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 57	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 67	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 58	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 68	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 59	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 69	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 60	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 70	76° 30' 45.94751'' E	15° 04' 12.37017'' N

DGPS READINGS OF PROPOSED RAILWAY SIDING IN FOREST AREA OF S.M. BLOCK					
Point code	Latitude	Longitude	Point code	Latitude	Longitude
SRI 71	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 81	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 72	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 82	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 73	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 83	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 74	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 84	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 75	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 85	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 76	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 86	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 77	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 87	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 78	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 88	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 79	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 89	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 80	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 90	76° 30' 45.94751'' E	15° 04' 12.37017'' N

DGPS READINGS OF PROPOSED HOPPER POINTS IN FOREST AREA (R.M. BLOCK)					
Point code	Latitude	Longitude	Point code	Latitude	Longitude
SRI 91	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 101	76° 30' 45.94751'' E	15° 04' 12.37017'' N
SRI 92	76° 30' 45.94751'' E	15° 04' 12.37017'' N	SRI 102	76° 30' 45.94751'' E	15° 04' 12.37017