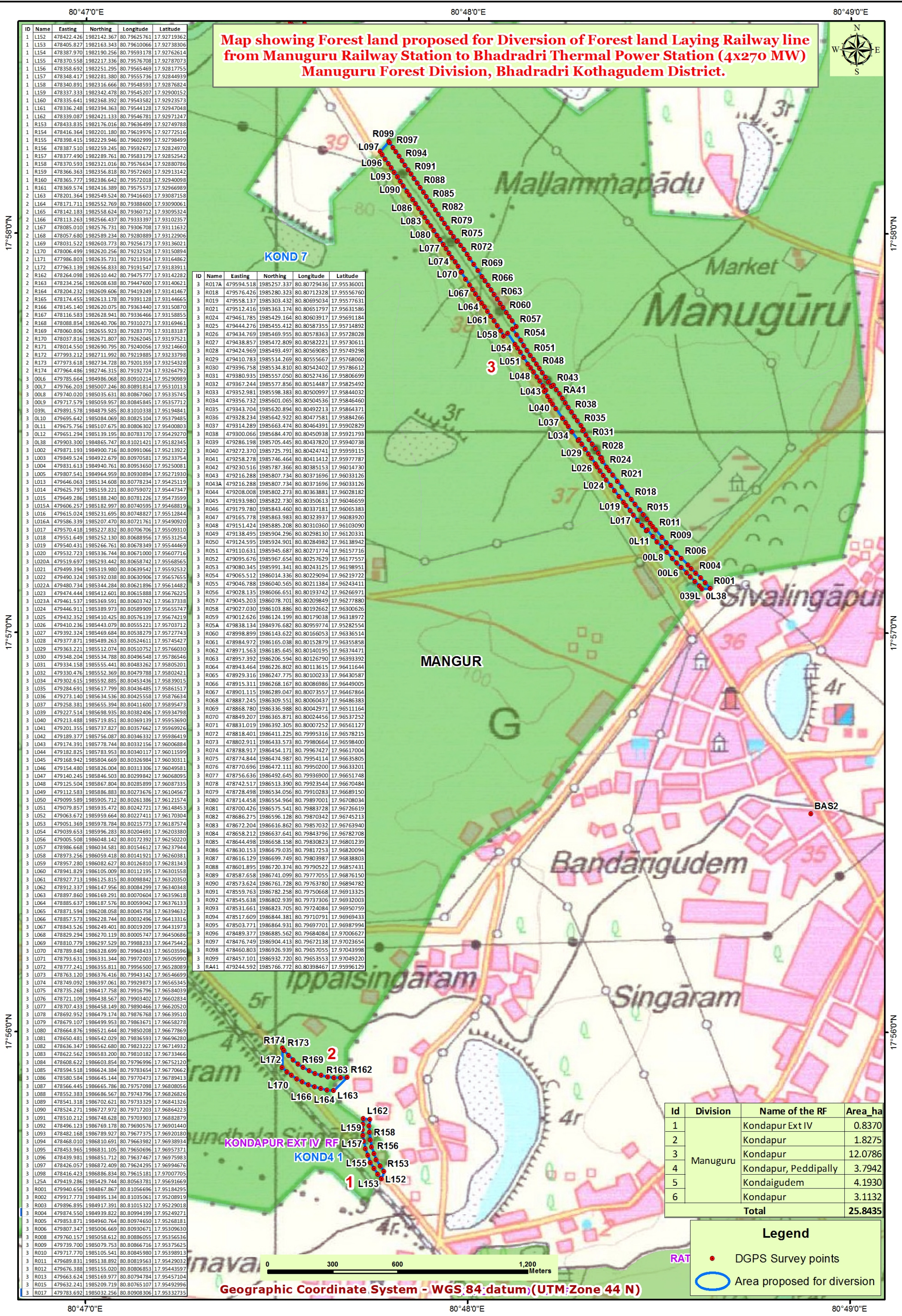
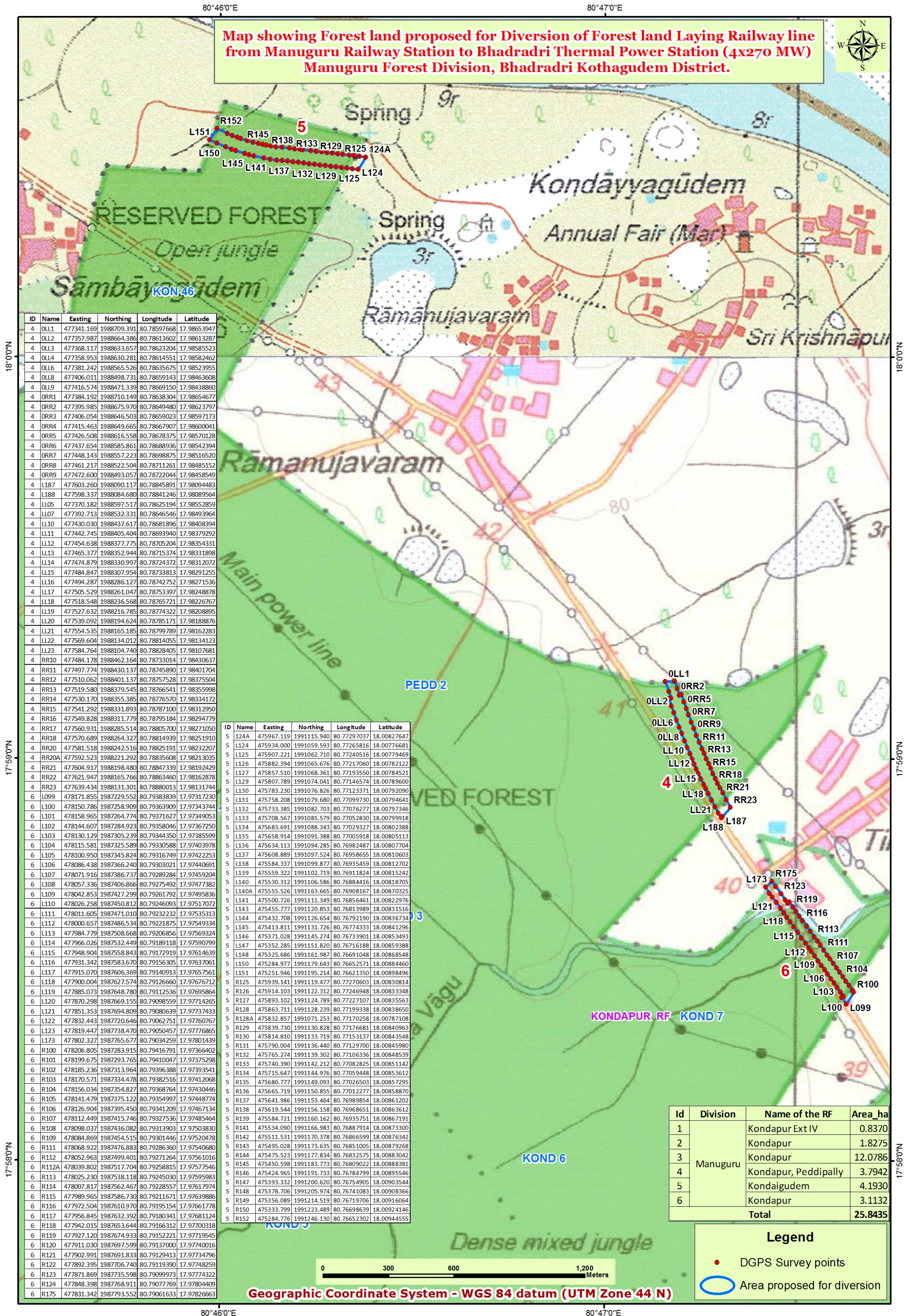






Map showing Forest land proposed for Diversion of Forest land Laying Railway line from Manuguru Railway Station to Bhadradri Thermal Power Station (4x270 MW) Manuguru Forest Division, Bhadradri Kothagudem District.

ID	Name	Easting	Northing	Longitude	Latitude
4	OLL1	477341.169	1988709.391	80.78597668	17.98653947
4	OLL2	477357.987	1988664.386	80.78613602	17.98613287
4	OLL3	477368.117	1988633.657	80.78623204	17.98585523
4	OLL4	477358.953	1988630.281	80.78614551	17.98582462
4	OLL6	477381.242	1988565.526	80.78635675	17.98523955
4	OLL8	477406.011	1988498.731	80.78659143	17.98463608
4	OLL9	477416.574	1988471.339	80.78669150	17.98438860
4	ORR1	477384.192	1988710.149	80.78638304	17.98654677
4	ORR2	477395.985	1988675.970	80.78649480	17.98623797
4	ORR3	477406.054	1988646.503	80.78659023	17.98597173
4	ORR4	477415.463	1988649.665	80.78667907	17.98600041
4	ORR5	477426.508	1988616.558	80.78678375	17.98570128
4	ORR6	477437.654	1988585.861	80.78688936	17.98542394
4	ORR7	477448.143	1988557.223	80.78698875	17.98516520
4	ORR8	477461.217	1988522.504	80.78711261	17.98485152
4	ORR9	477472.600	1988493.057	80.78722044	17.98458549
4	L187	477603.260	1988090.117	80.78845891	17.98094483
4	L188	477598.337	1988084.680	80.78841246	17.98089564
4	LL05	477370.182	1988597.517	80.78625194	17.98552859
4	LL07	477392.713	1988532.331	80.78646546	17.98493964
4	LL10	477430.030	1988437.617	80.78681896	17.98408394
4	LL11	477442.745	1988405.404	80.78693940	17.98379292
4	LL12	477454.638	1988377.775	80.78705204	17.98354331
4	LL13	477465.377	1988352.944	80.78715374	17.98331898
4	LL14	477474.879	1988330.997	80.78724372	17.98312072
4	LL15	477484.847	1988307.954	80.78733813	17.98291255
4	LL16	477494.287	1988286.127	80.78742752	17.98271536
4	LL17	477505.529	1988261.047	80.78753397	17.98248878
4	LL18	477518.548	1988236.568	80.78765721	17.98226767
4	LL19	477527.632	1988216.785	80.78774322	17.98208895
4	LL20	477539.092	1988194.624	80.78785171	17.98188876
4	LL21	477554.535	1988165.185	80.78799789	17.98162283
4	LL22	477569.604	1988134.012	80.78814055	17.98134123
4	LL23	477584.764	1988104.740	80.78828405	17.98107681
4	RR10	477484.178	1988462.164	80.78733014	17.98430637
4	RR11	477497.774	1988430.137	80.78745890	17.98401704
4	RR12	477510.062	1988401.137	80.78757528	17.98375504
4	RR13	477519.580	1988379.545	80.78766541	17.98355998
4	RR14	477530.170	1988355.385	80.78776570	17.98334172
4	RR15	477541.292	1988331.893	80.78787100	17.98312950
4	RR16	477549.828	1988311.779	80.78795184	17.98294779
4	RR17	477560.931	1988285.514	80.78805700	17.98271050
4	RR18	477570.689	1988264.327	80.78814939	17.98251910
4	RR20	477581.518	1988242.516	80.78825191	17.98232207
4	RR20A	477592.523	1988221.292	80.78835608	17.98213035
4	RR21	477604.917	1988198.480	80.78847339	17.98192429
4	RR22	477621.947	1988165.766	80.78863460	17.98162878
4	RR23	477639.434	1988131.301	80.78880013	17.98131744
6	L099	478171.855	1987229.552	80.79383839	17.97317230
6	L100	478150.786	1987258.909	80.79363909	17.97343744
6	L101	478158.965	1987264.774	80.79371627	17.97349053
6	L102	478144.607	1987284.923	80.79358046	17.97367250
6	L103	478130.129	1987305.239	80.79344350	17.97385599
6	L104	478115.581	1987325.589	80.79325058	17.97403978
6	L105	478100.950	1987345.824	80.79316749	17.97422253
6	L106	478086.438	1987366.240	80.79303021	17.97440691
6	L107	478071.916	1987386.737	80.79289284	17.97459204
6	L108	478057.336	1987406.866	80.79275492	17.97477382
6	L109	478042.853	1987427.299	80.79261792	17.97495836
6	L110	478026.258	1987450.812	80.79246093	17.97517072
6	L111	478011.605	1987471.010	80.79232232	17.97535313
6	L112	478000.657	1987486.534	80.79221875	17.97549334
6	L113	477984.779	1987508.668	80.79206856	17.97569324
6	L114	477966.026	1987532.449	80.79189118	17.97590799
6	L115	477948.904	1987558.843	80.79172919	17.97614639
6	L116	477931.342	1987583.707	80.79156305	17.97637061
6	L117	477915.070	1987606.369	80.79140913	17.97657561
6	L118	477900.004	1987627.574	80.79126660	17.97676712
6	L119	477885.073	1987648.780	80.79112536	17.97695864
6	L120	477870.298	1987669.155	80.79098559	17.97714265
6	L121	477851.353	1987694.809	80.79080639	17.97737433
6	L122	477832.443	1987720.646	80.79062751	17.97760767
6	L123	477819.447	1987738.470	80.79050457	17.97776865
6	L173	477802.327	1987765.677	80.79034259	17.97801439
6	R100	478206.805	1987283.915	80.79416791	17.97366402
6	R101	478199.675	1987293.765	80.79410047	17.97375298
6	R102	478185.236	1987313.964	80.79396388	17.97393541
6	R103	478170.571	1987334.478	80.79382516	17.97412068
6	R104	478156.034	1987354.827	80.79368764	17.97430446
6	R105	478141.479	1987375.122	80.79354997	17.97448774
6	R106	478126.904	1987395.450	80.79341209	17.97467134
6	R107	478112.449	1987415.746	80.79327536	17.97485464
6	R108	478098.037	1987436.082	80.79313903	17.97503830
6	R109	478084.869	1987454.515	80.79301446	17.97520478
6	R111	478068.922	1987476.883	80.79286360	17.97540680
6	R112	478052.963	1987499.401	80.79271264	17.97561016
6	R112A	478039.802	1987517.704	80.79255815	17.97577546
6	R113	478025.230	1987538.118	80.79245030	17.97595983
6	R114	478007.817	1987562.467	80.79228557	17.97617974
6	R115	477989.965	1987586.730	80.79211671	17.97639886
6	R116	477972.504	1987610.970	80.79195154	17.97661778
6	R117	477956.845	1987632.392	80.79180341	17.97681124
6	R118	477942.015	1987653.644	80.79166312	17.97700318
6	R119	477927.120	1987674.933	80.79152221	17.97719545
6	R120	477911.030	1987697.599	80.79137000	17.97740016
6	R121	477902.991	1987691.833	80.79129413	17.97734796
6	R122	477892.395	1987706.740	80.79119390	17.97748259
6	R123	477871.869	1987735.598	80.79099973	17.97774322
6	R124	477848.398	1987768.911	80.79077769	17.97804409
6	R175	477831.342	1987793.552	80.79061633	17.97826663

ID	Name	Easting	Northing	Longitude	Latitude
5	L24A	475967.119	1991115.940	80.77297037	18.00827647
5	L124	475934.000	1991059.593	80.77265816	18.00776681
5	L125	475907.221	1991062.710	80.77240516	18.00779469
5	L126	475882.394	1991065.676	80.77217060	18.00782122
5	L127	475857.510	1991068.361	80.77193550	18.00784521
5	L129	475807.789	1991074.041	80.77146574	18.00789600
5	L130	475783.230	1991076.826	80.77123371	18.00792090
5	L131	475758.208	1991079.680	80.77099730	18.00794641
5	L132	475733.385	1991082.703	80.77076277	18.00797346
5	L133	475708.567	1991085.579	80.77052830	18.00799918
5	L134	475683.691	1991088.343	80.77029327	18.00802388
5	L135	475658.914	1991091.388	80.77005918	18.00805113
5	L136	475634.113	1991094.285	80.76982487	18.00807704
5	L137	475608.889	1991097.524	80.76958655	18.00810603
5	L138	475584.337	1991099.877	80.76935459	18.00812702
5	L139	475559.322	1991102.719	80.76911824	18.00815242
5	L140	475530.312	1991106.586	80.76884416	18.00818705
5	L140A	475555.526	1991163.665	80.76908167	18.00870325
5	L141	475500.726	1991111.349	80.76856461	18.00822976
5	L143	475455.777	1991120.853	80.76813989	18.00831516
5	L144	475432.708	1991126.654	80.76792190	18.00836734
5	L145	475413.811	1991131.726	80.76774333	18.00841296
5	L146	475371.028	1991145.274	80.76733901	18.00853493
5	L147	475352.285	1991151.820	80.76716188	18.00859388
5	L148	475325.686	1991161.987	80.76691048	18.00868548
5	L150	475284.977	1991179.643	80.76652571	18.00884460
5	L151	475251.946	1991195.214	80.76621350	18.00898496
5	R125	475939.141	1991119.477	80.77270603	18.00830814
5	R126	475914.103	1991122.312	80.77246948	18.00833348
5	R127	475893.102	1991124.789	80.77227107	18.00835563
5	R128	475863.711	1991128.239	80.77199338	18.00838650
5	R128A	475832.857	1991071.253	80.77170258	18.00787108
5	R129	475839.730	1991130.828	80.77176681	18.00840963
5	R130	475814.810	1991133.719	80.77153137	18.00843548
5	R131	475790.004	1991136.440	80.77129700	18.00845980
5	R132	475765.274	1991139.302	80.77106336	18.00848539
5	R133	475740.390	1991142.212	80.77082825	18.00851142
5	R134	475715.647	1991144.976	80.77059448	18.00853612
5	R135	475680.777	1991149.093	80.77026503	18.00857295
5	R136	475665.719	1991150.855	80.77012277	18.00858870
5	R137	475641.986	1991153.464	80.76989854	18.00861202
5	R138	475619.544	1991156.158	80.76968651	18.00863612
5	R139	475584.721	1991160.162	80.76935751	18.00867191
5	R141	475534.090	1991166.983	80.76887914	18.00873300
5	R142	475511.531	1991170.378	80.76866599	18.00876342
5	R143	475495.028	1991173.635	80.76851005	18.00879268
5	R144	475475.523	1991177.834	80.76832575	18.00883042
5	R145	475450.598	1991183.773	80.76809022	18.00888381
5	R146	475424.965	1991191.733	80.76784799	18.00895546
5	R147	475393.332	1991200.620	80.76754905	18.00903544
5	R148	475378.706	1991205.974	80.76741083	18.00908366
5	R149	475356.089	1991214.519	80.76719706	18.00916064
5	R150	475333.799	1991223.489	80.76698639	18.00924146
5	R152	475284.776	1991246.130	80.76652302	18.00944555