

Map showing Forest area proposed for Diversion for Construction of Road From Devakkapatti to Talpally Road
From km 0.000 to 10.000 near Devakkapatti (V), Bhoomgal (M), Armoor (M), Talpally (M)
Executive Engineer, District 44th Officer, Nizamabad District.

Length in mts. 8229.23 m
Width in mts. 6 m
Area Ha. 4.9375 Ha

Pandi Gutta

ARMOOR

BHEEMGAL RF

Dense mixed jungle mainly teak

Handwritten notes: 480, 23/1/2021, 25/1/2021, 26/1/2021, 27/1/2021, 28/1/2021, 29/1/2021, 30/1/2021, 31/1/2021, 1/2/2021, 2/2/2021, 3/2/2021, 4/2/2021, 5/2/2021, 6/2/2021, 7/2/2021, 8/2/2021, 9/2/2021, 10/2/2021, 11/2/2021, 12/2/2021, 13/2/2021, 14/2/2021, 15/2/2021, 16/2/2021, 17/2/2021, 18/2/2021, 19/2/2021, 20/2/2021, 21/2/2021, 22/2/2021, 23/2/2021, 24/2/2021, 25/2/2021, 26/2/2021, 27/2/2021, 28/2/2021, 29/2/2021, 30/2/2021, 31/2/2021, 1/3/2021, 2/3/2021, 3/3/2021, 4/3/2021, 5/3/2021, 6/3/2021, 7/3/2021, 8/3/2021, 9/3/2021, 10/3/2021, 11/3/2021, 12/3/2021, 13/3/2021, 14/3/2021, 15/3/2021, 16/3/2021, 17/3/2021, 18/3/2021, 19/3/2021, 20/3/2021, 21/3/2021, 22/3/2021, 23/3/2021, 24/3/2021, 25/3/2021, 26/3/2021, 27/3/2021, 28/3/2021, 29/3/2021, 30/3/2021, 31/3/2021, 1/4/2021, 2/4/2021, 3/4/2021, 4/4/2021, 5/4/2021, 6/4/2021, 7/4/2021, 8/4/2021, 9/4/2021, 10/4/2021, 11/4/2021, 12/4/2021, 13/4/2021, 14/4/2021, 15/4/2021, 16/4/2021, 17/4/2021, 18/4/2021, 19/4/2021, 20/4/2021, 21/4/2021, 22/4/2021, 23/4/2021, 24/4/2021, 25/4/2021, 26/4/2021, 27/4/2021, 28/4/2021, 29/4/2021, 30/4/2021, 31/4/2021, 1/5/2021, 2/5/2021, 3/5/2021, 4/5/2021, 5/5/2021, 6/5/2021, 7/5/2021, 8/5/2021, 9/5/2021, 10/5/2021, 11/5/2021, 12/5/2021, 13/5/2021, 14/5/2021, 15/5/2021, 16/5/2021, 17/5/2021, 18/5/2021, 19/5/2021, 20/5/2021, 21/5/2021, 22/5/2021, 23/5/2021, 24/5/2021, 25/5/2021, 26/5/2021, 27/5/2021, 28/5/2021, 29/5/2021, 30/5/2021, 31/5/2021, 1/6/2021, 2/6/2021, 3/6/2021, 4/6/2021, 5/6/2021, 6/6/2021, 7/6/2021, 8/6/2021, 9/6/2021, 10/6/2021, 11/6/2021, 12/6/2021, 13/6/2021, 14/6/2021, 15/6/2021, 16/6/2021, 17/6/2021, 18/6/2021, 19/6/2021, 20/6/2021, 21/6/2021, 22/6/2021, 23/6/2021, 24/6/2021, 25/6/2021, 26/6/2021, 27/6/2021, 28/6/2021, 29/6/2021, 30/6/2021, 31/6/2021, 1/7/2021, 2/7/2021, 3/7/2021, 4/7/2021, 5/7/2021, 6/7/2021, 7/7/2021, 8/7/2021, 9/7/2021, 10/7/2021, 11/7/2021, 12/7/2021, 13/7/2021, 14/7/2021, 15/7/2021, 16/7/2021, 17/7/2021, 18/7/2021, 19/7/2021, 20/7/2021, 21/7/2021, 22/7/2021, 23/7/2021, 24/7/2021, 25/7/2021, 26/7/2021, 27/7/2021, 28/7/2021, 29/7/2021, 30/7/2021, 31/7/2021, 1/8/2021, 2/8/2021, 3/8/2021, 4/8/2021, 5/8/2021, 6/8/2021, 7/8/2021, 8/8/2021, 9/8/2021, 10/8/2021, 11/8/2021, 12/8/2021, 13/8/2021, 14/8/2021, 15/8/2021, 16/8/2021, 17/8/2021, 18/8/2021, 19/8/2021, 20/8/2021, 21/8/2021, 22/8/2021, 23/8/2021, 24/8/2021, 25/8/2021, 26/8/2021, 27/8/2021, 28/8/2021, 29/8/2021, 30/8/2021, 31/8/2021, 1/9/2021, 2/9/2021, 3/9/2021, 4/9/2021, 5/9/2021, 6/9/2021, 7/9/2021, 8/9/2021, 9/9/2021, 10/9/2021, 11/9/2021, 12/9/2021, 13/9/2021, 14/9/2021, 15/9/2021, 16/9/2021, 17/9/2021, 18/9/2021, 19/9/2021, 20/9/2021, 21/9/2021, 22/9/2021, 23/9/2021, 24/9/2021, 25/9/2021, 26/9/2021, 27/9/2021, 28/9/2021, 29/9/2021, 30/9/2021, 31/9/2021, 1/10/2021, 2/10/2021, 3/10/2021, 4/10/2021, 5/10/2021, 6/10/2021, 7/10/2021, 8/10/2021, 9/10/2021, 10/10/2021, 11/10/2021, 12/10/2021, 13/10/2021, 14/10/2021, 15/10/2021, 16/10/2021, 17/10/2021, 18/10/2021, 19/10/2021, 20/10/2021, 21/10/2021, 22/10/2021, 23/10/2021, 24/10/2021, 25/10/2021, 26/10/2021, 27/10/2021, 28/10/2021, 29/10/2021, 30/10/2021, 31/10/2021, 1/11/2021, 2/11/2021, 3/11/2021, 4/11/2021, 5/11/2021, 6/11/2021, 7/11/2021, 8/11/2021, 9/11/2021, 10/11/2021, 11/11/2021, 12/11/2021, 13/11/2021, 14/11/2021, 15/11/2021, 16/11/2021, 17/11/2021, 18/11/2021, 19/11/2021, 20/11/2021, 21/11/2021, 22/11/2021, 23/11/2021, 24/11/2021, 25/11/2021, 26/11/2021, 27/11/2021, 28/11/2021, 29/11/2021, 30/11/2021, 31/11/2021, 1/12/2021, 2/12/2021, 3/12/2021, 4/12/2021, 5/12/2021, 6/12/2021, 7/12/2021, 8/12/2021, 9/12/2021, 10/12/2021, 11/12/2021, 12/12/2021, 13/12/2021, 14/12/2021, 15/12/2021, 16/12/2021, 17/12/2021, 18/12/2021, 19/12/2021, 20/12/2021, 21/12/2021, 22/12/2021, 23/12/2021, 24/12/2021, 25/12/2021, 26/12/2021, 27/12/2021, 28/12/2021, 29/12/2021, 30/12/2021, 31/12/2021

Legend

DGPS Surveyed Points
Area Proposed for Diversion

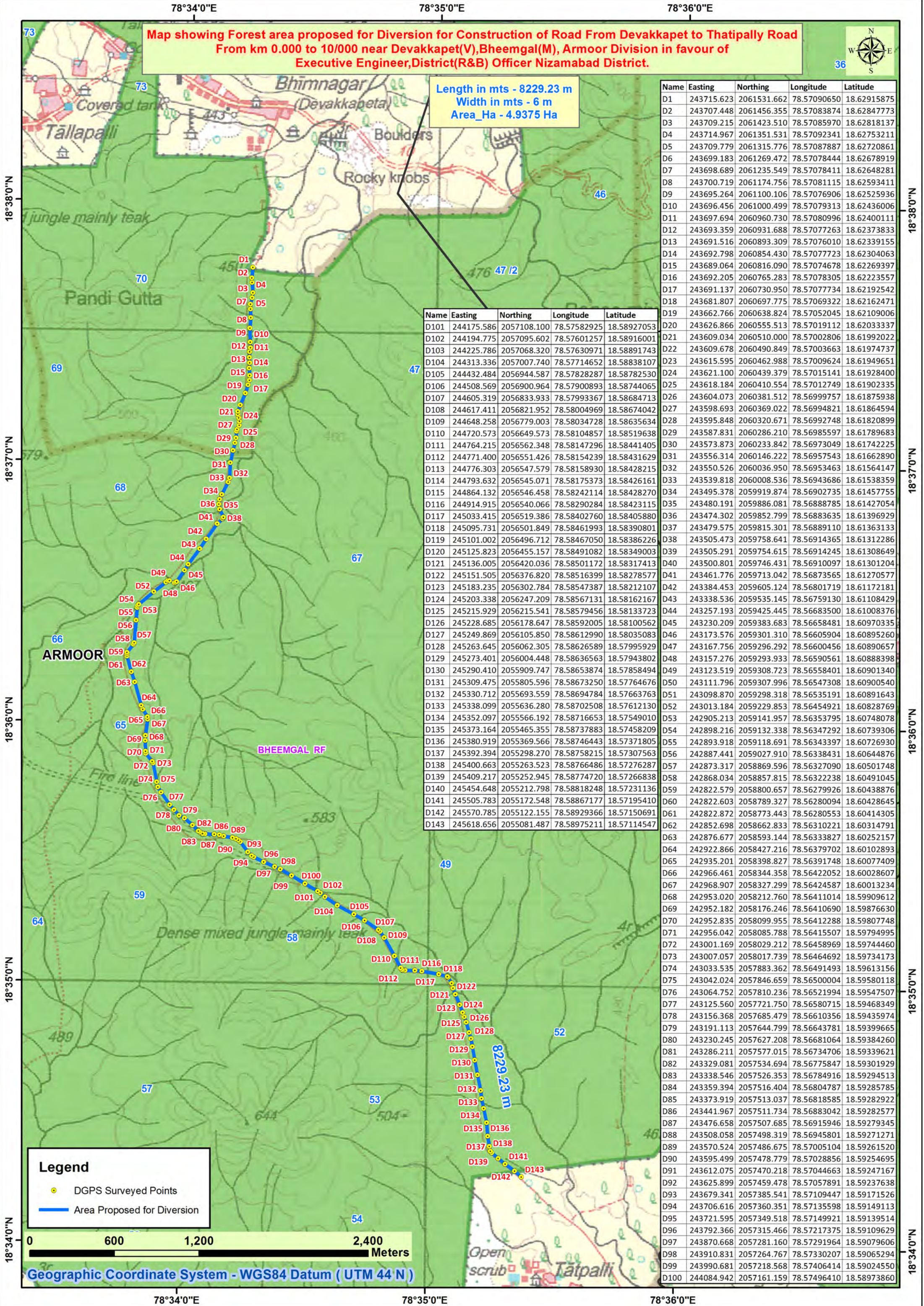
Geographic Coordinate System - WGS84 Datum (UTM 44 N)

Name	Eastings	Northings	Longitudes	Latitudes
D101	244175.186	2051108.196	78.57582943	18.58921051
D102	244194.735	2051092.502	78.57601213	18.58916001
D103	244225.186	2051086.506	78.57639793	18.58891743
D104	244311.336	2051007.740	78.57714652	18.58818107
D105	244432.484	2050944.547	78.57828287	18.58782530
D106	244508.569	2050900.964	78.57900891	18.58744065
D107	244605.319	2050883.933	78.57993367	18.58684713
D108	244617.411	2050821.952	78.58004969	18.58674042
D109	244648.258	2050779.003	78.58034728	18.58635634
D110	244720.573	2050664.573	78.58104857	18.58519638
D111	244764.215	2050567.348	78.58147296	18.58441405
D112	244771.400	2050551.476	78.58154239	18.58416229
D113	244776.303	2050547.579	78.58158930	18.58428215
D114	244793.632	2050545.071	78.58175373	18.58426161
D115	244864.132	2050546.458	78.58242114	18.58428270
D116	244914.915	2050540.066	78.58290284	18.58423115
D117	245033.415	2050519.386	78.58402760	18.58405880
D118	245095.333	2050501.849	78.58461993	18.58390801
D119	245101.002	2050496.712	78.58467050	18.58386226
D120	245125.823	2050455.157	78.58491082	18.58349003
D121	245136.005	2050420.036	78.58501172	18.58317413
D122	245151.505	2050376.820	78.58516399	18.58278577
D123	245183.235	2050302.784	78.58547387	18.58212107
D124	245203.338	2050247.209	78.58567131	18.58162167
D125	245215.929	2050215.541	78.58579456	18.58133723
D126	245228.685	2050178.647	78.58592005	18.58100562
D127	245249.869	2050105.850	78.58612990	18.58035083
D128	245263.645	2050062.305	78.58626589	18.57995929
D129	245273.401	2050004.448	78.58636563	18.57943802
D130	245290.410	2049909.747	78.58653874	18.57858494
D131	245389.475	2049805.596	78.58673250	18.57764676
D132	245330.712	2049693.559	78.58694784	18.57663763
D133	245338.099	2049636.280	78.58702508	18.57612130
D134	245352.097	2049566.192	78.58716653	18.57549010
D135	245373.164	2049465.355	78.58737883	18.57458209
D136	245380.919	2049369.566	78.58746443	18.57371805
D137	245392.394	2049298.270	78.58758215	18.57307563
D138	245400.663	2049263.523	78.58766486	18.57276287
D139	245409.217	2049252.945	78.58774720	18.57266838
D140	245454.648	2049212.798	78.58818248	18.57231136
D141	245505.783	2049172.548	78.58851777	18.57195410
D142	245570.785	2049122.155	78.58892936	18.57150691
D143	245618.656	2049081.487	78.58975211	18.57114547

78°34'0"E

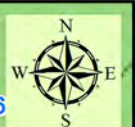
78°15'0"E

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18°34'0"N
18°33'0"N
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18°6'0"N
18°5'0"N
18°4'0"N
18°3'0"N
18°2'0"N
18°1'0"N
18°0'0"N



Map showing Forest area proposed for Diversion for Construction of Road From Devakkapet to Thatipally Road
From km 0.000 to 10/000 near Devakkapet(V),Bheemgal(M), Armoor Division in favour of
Executive Engineer,District(R&B) Officer Nizamabad District.

Length in mts - 8229.23 m
Width in mts - 6 m
Area_Ha - 4.9375 Ha

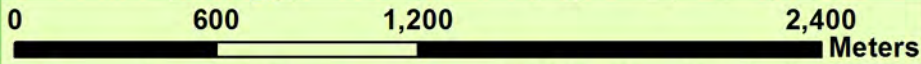


Name	Easting	Northing	Longitude	Latitude
D101	244175.586	2057108.100	78.57582925	18.58927053
D102	244194.775	2057095.602	78.57601257	18.58916001
D103	244225.786	2057068.320	78.57630971	18.58891743
D104	244313.336	2057007.740	78.57714652	18.58838107
D105	244432.484	2056944.587	78.57828287	18.58782530
D106	244508.569	2056900.964	78.57900893	18.58744065
D107	244605.319	2056833.933	78.57993367	18.58684713
D108	244617.411	2056821.952	78.58004969	18.58674042
D109	244648.258	2056779.003	78.58034728	18.58635634
D110	244720.573	2056649.573	78.58104857	18.58519638
D111	244764.215	2056562.348	78.58147296	18.58441405
D112	244771.400	2056551.426	78.58154239	18.58431629
D113	244776.303	2056547.579	78.58158930	18.58428215
D114	244793.632	2056545.071	78.58175373	18.58426161
D115	244864.132	2056546.458	78.58242114	18.58428270
D116	244914.915	2056540.066	78.58290284	18.58423115
D117	245033.415	2056519.386	78.58402760	18.58405880
D118	245095.731	2056501.849	78.58461993	18.58390801
D119	245101.002	2056496.712	78.58467050	18.58386226
D120	245125.823	2056455.157	78.58491082	18.58349003
D121	245136.005	2056420.036	78.58501172	18.58317413
D122	245151.505	2056376.820	78.58516399	18.58278577
D123	245183.235	2056302.784	78.58547387	18.58212107
D124	245203.338	2056247.209	78.58567131	18.58162167
D125	245215.929	2056215.541	78.58579456	18.58133723
D126	245228.685	2056178.647	78.58592005	18.58100562
D127	245249.869	2056105.850	78.58612990	18.58035083
D128	245263.645	2056062.305	78.58626589	18.57995929
D129	245273.401	2056004.448	78.58636563	18.57943802
D130	245290.410	2055909.747	78.58653874	18.57858494
D131	245309.475	2055805.596	78.58673250	18.57764676
D132	245330.712	2055693.559	78.58694784	18.57663763
D133	245338.099	2055636.280	78.58702508	18.57612130
D134	245352.097	2055566.192	78.58716653	18.57549010
D135	245373.164	2055465.355	78.58737883	18.57458209
D136	245380.919	2055369.566	78.58746443	18.57371805
D137	245392.394	2055298.270	78.58758215	18.57307563
D138	245400.663	2055263.523	78.58766486	18.57276287
D139	245409.217	2055252.945	78.58774720	18.57266838
D140	245454.648	2055212.798	78.58818248	18.57231136
D141	245505.783	2055172.548	78.58867177	18.57195410
D142	245570.785	2055122.155	78.58929366	18.57150691
D143	245618.656	2055081.487	78.58975211	18.57114547

Name	Easting	Northing	Longitude	Latitude
D1	243715.623	2061531.662	78.57090650	18.62915875
D2	243707.448	2061456.355	78.57083874	18.62847773
D3	243709.215	2061423.510	78.57085970	18.62818137
D4	243714.967	2061351.531	78.57092341	18.62753211
D5	243709.779	2061315.776	78.57087887	18.62720861
D6	243699.183	2061269.472	78.57078444	18.62678919
D7	243698.689	2061235.549	78.57078411	18.62648281
D8	243700.719	2061174.756	78.57081115	18.62593411
D9	243695.264	2061100.106	78.57076906	18.62525936
D10	243696.456	2061000.499	78.57079313	18.62436006
D11	243697.694	2060960.730	78.57080996	18.62400111
D12	243693.359	2060931.688	78.57077263	18.62373833
D13	243691.516	2060893.309	78.57076010	18.62339155
D14	243692.798	2060854.430	78.57077723	18.62304063
D15	243689.064	2060816.090	78.57074678	18.62269397
D16	243692.205	2060765.283	78.57078305	18.62223557
D17	243691.137	2060730.950	78.57077734	18.62192542
D18	243681.807	2060697.775	78.57069322	18.62162471
D19	243662.766	2060638.824	78.57052045	18.62109006
D20	243626.866	2060555.513	78.57019112	18.62033337
D21	243609.034	2060510.000	78.57002806	18.61992022
D22	243609.678	2060490.849	78.57003663	18.61974737
D23	243615.595	2060462.988	78.57009624	18.61949651
D24	243621.100	2060439.379	78.57015141	18.61928400
D25	243618.184	2060410.554	78.57012749	18.61902335
D26	243604.073	2060381.512	78.56999757	18.61875938
D27	243598.693	2060369.022	78.56994821	18.61864594
D28	243595.848	2060320.671	78.56992748	18.61820899
D29	243587.831	2060286.210	78.56985597	18.61789683
D30	243573.873	2060233.842	78.56973049	18.61742225
D31	243556.314	2060146.222	78.56957543	18.61662890
D32	243550.526	2060036.950	78.56953463	18.61564147
D33	243539.818	2060008.536	78.56943686	18.61538359
D34	243495.378	2059919.874	78.56902735	18.61457755
D35	243480.191	2059886.081	78.56888785	18.61427054
D36	243474.302	2059852.799	78.56883635	18.61396929
D37	243479.575	2059815.301	78.56889110	18.61363133
D38	243505.473	2059758.641	78.56914365	18.61312286
D39	243505.291	2059754.615	78.56914245	18.61308649
D40	243500.801	2059746.431	78.56910097	18.61301204
D41	243461.776	2059713.042	78.56873565	18.61270577
D42	243384.453	2059605.124	78.56801719	18.61172181
D43	243338.536	2059535.145	78.56759130	18.61108429
D44	243257.193	2059425.445	78.56683500	18.61008376
D45	243230.209	2059383.683	78.56658481	18.60970335
D46	243173.576	2059301.310	78.56605904	18.60895260
D47	243167.756	2059296.292	78.56600456	18.60890657
D48	243157.276	2059293.933	78.56590561	18.60888398
D49	243123.519	2059308.723	78.56558401	18.60901340
D50	243111.796	2059307.996	78.56547308	18.60900540
D51	243098.870	2059298.318	78.56535191	18.60891643
D52	243013.184	2059229.853	78.56454921	18.60828769
D53	242905.213	2059141.957	78.56353795	18.60748078
D54	242898.216	2059132.338	78.56347292	18.60739306
D55	242893.918	2059118.691	78.56343397	18.60726930
D56	242887.441	2059027.910	78.56338431	18.60644876
D57	242873.317	2058869.596	78.56327090	18.60501748
D58	242868.034	2058857.815	78.56322238	18.60491045
D59	242822.579	2058800.657	78.56279926	18.60438876
D60	242822.603	2058789.327	78.56280094	18.60428645
D61	242822.872	2058773.443	78.56280553	18.60414305
D62	242852.698	2058662.833	78.56310221	18.60314791
D63	242876.677	2058593.144	78.56333827	18.60252157
D64	242922.866	2058427.216	78.56379702	18.60102893
D65	242935.201	2058398.827	78.56391748	18.60077409
D66	242966.461	2058344.358	78.56422052	18.60028607
D67	242968.907	2058327.299	78.56424587	18.60013234
D68	242953.020	2058212.760	78.56411014	18.59909612
D69	242952.182	2058176.246	78.56410690	18.59876630
D70	242952.835	2058099.955	78.56412288	18.59807748
D71	242956.042	2058085.788	78.56415507	18.59794995
D72	243001.169	2058029.212	78.56458969	18.59744460
D73	243007.057	2058017.739	78.56464692	18.59734173
D74	243033.535	2057883.362	78.56491493	18.59613156
D75	243042.024	2057846.659	78.56500004	18.59580118
D76	243064.752	2057810.236	78.56521994	18.59547507
D77	243125.560	2057721.750	78.56580715	18.59468349
D78	243156.368	2057685.479	78.56610356	18.59435974
D79	243191.113	2057644.799	78.56643781	18.59399665
D80	243230.245	2057627.208	78.56681064	18.59384260
D81	243286.211	2057577.015	78.56734706	18.59339621
D82	243329.081	2057534.694	78.56775847	18.59301929
D83	243338.546	2057526.353	78.56784916	18.59294513
D84	243359.394	2057516.404	78.56804787	18.59285785
D85	243373.919	2057513.037	78.56818585	18.59282922
D86	243441.967	2057511.734	78.56883042	18.59282577
D87	243476.658	2057507.685	78.56915946	18.59279345
D88	243508.058	2057498.319	78.56945801	18.59271271
D89	243570.524	2057486.675	78.57005104	18.59261520
D90	243595.499	2057478.779	78.57028856	18.59254695
D91	243612.075	2057470.218	78.57044663	18.59247167
D92	243625.899	2057459.478	78.57057891	18.59237638
D93	243679.341	2057385.541	78.57109447	18.59171526
D94	243706.616	2057360.351	78.57135598	18.59149113
D95	243721.595	2057349.518	78.57149921	18.59139514
D96	243792.366	2057315.466	78.57217375	18.59109629
D97	243870.668	2057281.160	78.57291964	18.59079606
D98	243910.831	2057264.767	78.57330207	18.59065294
D99	243990.681	2057218.568	78.57406414	18.59024550
D100	244084.942	2057161.159	78.57496410	18.58973860

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion



Geographic Coordinate System - WGS84 Datum (UTM 44 N)