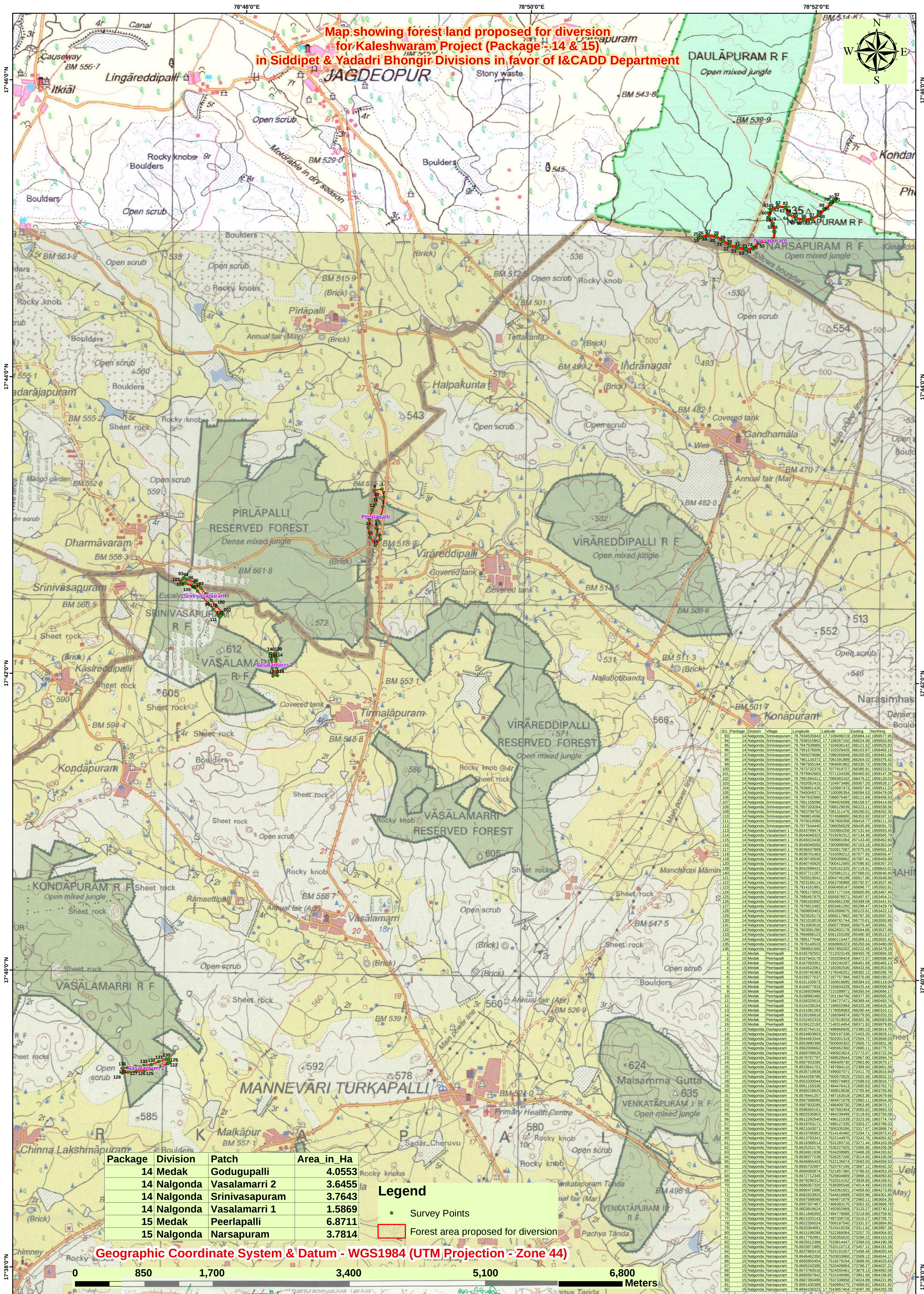


Map showing forest land proposed for diversion
for Kaleshwaram Project (Package - 14 & 15)
in Siddipet & Yadadri Bhongir Divisions in favor of I&CADD Department



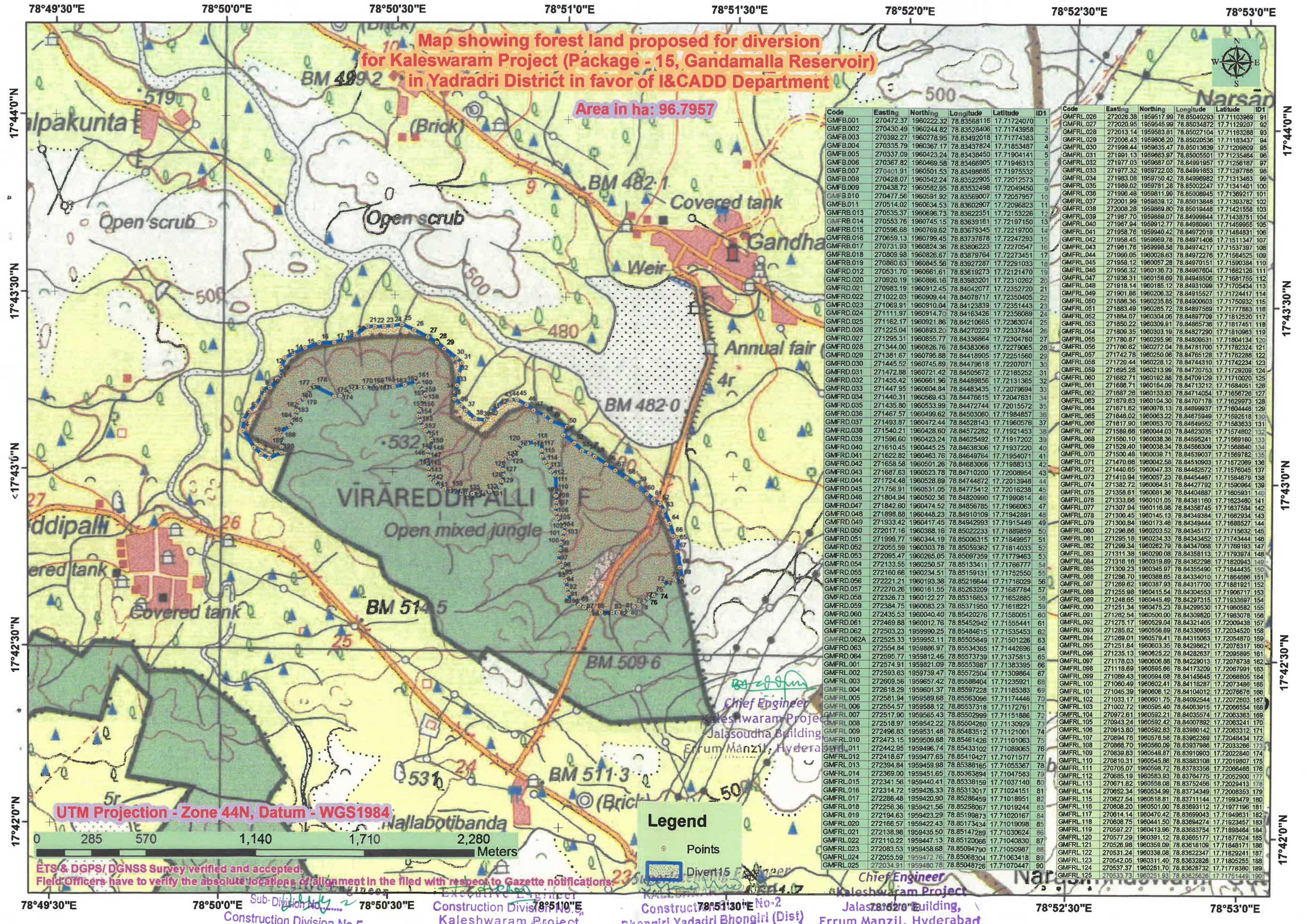
Geographic Coordinate System & Datum - WGS1984 (UTM Projection - Zone 44)

Deputy Executive Engineer
Sub-Division No. 2
Construction Division No. 5
Jagdepur Siddipet Dist.

Executive Engineer
Construction Division No. 7
Kaleshwaram Project
Jagdepur Siddipet Dist.

Superintending Engineer
Kaleshwaram Project
Construction Circle No-2
Bhongir, Yadadri Bhongir (Dist)

Chief Engineer
Kaleshwaram Project
Jalasoudha Building,
Errum Manzil, Hyderabad.



Map showing forest land proposed for diversion
for Kaleswaram Project (Package - 15, Gandamalla Reservoir)
in Yadradri District in favor of I&CADD Department

Area in ha: 96.7957

Code	Easting	Northing	Longitude	Latitude	ID1
GMFB.001	270472.37	1960222.32	78.83568118	17.71724070	1
GMFB.002	270430.49	1960244.82	78.83528406	17.71743958	2
GMFB.003	270392.27	1960278.95	78.83492018	17.71774383	3
GMFB.004	270335.79	1960367.17	78.83437824	17.71853487	4
GMFB.005	270337.09	1960423.24	78.83438450	17.71904141	5
GMFB.006	270367.82	1960469.58	78.83468905	17.71946313	6
GMFB.007	270401.91	1960501.53	78.83498865	17.71975532	7
GMFB.008	270428.07	1960542.24	78.83522905	17.72012573	8
GMFB.009	270438.72	1960582.95	78.83532498	17.72049450	9
GMFB.010	270477.56	1960591.92	78.83569007	17.72057957	10
GMFB.011	270514.02	1960634.53	78.83602907	17.72096823	11
GMFB.013	270535.37	1960696.73	78.83622351	17.72153226	12
GMFB.014	270553.76	1960745.15	78.83639161	17.72197150	13
GMFB.015	270596.68	1960769.62	78.83679345	17.72219700	14
GMFB.016	270659.13	1960799.45	78.83737878	17.72247293	15
GMFB.017	270731.93	1960824.36	78.83806223	17.72270547	16
GMFB.018	270809.98	1960826.67	78.83879764	17.72273451	17
GMFB.019	270860.63	1960845.56	78.83927287	17.72291033	18
GMFB.020	270920.19	1960866.16	78.83983201	17.72310262	19
GMFB.021	270983.19	1960912.45	78.84042077	17.72352720	20
GMFB.022	271022.03	1960909.44	78.84078717	17.72350405	21
GMFB.023	271069.91	1960910.04	78.84123839	17.72351443	22
GMFB.024	271111.97	1960914.70	78.84163426	17.72356089	23
GMFB.025	271162.17	1960921.86	78.84210685	17.72363074	24
GMFB.026	271225.04	1960932.20	78.84270229	17.72373844	25
GMFB.027	271295.31	1960955.77	78.84336864	17.72394760	26
GMFB.028	271344.00	1960982.66	78.84383068	17.72427985	27
GMFB.029	271381.67	1960995.88	78.84418905	17.72451560	28
GMFB.030	271445.52	1960745.89	78.84479618	17.72207071	30
GMFB.031	271472.88	1960721.42	78.84505672	17.72185252	31
GMFB.032	271455.42	1960661.96	78.84489856	17.72131365	32
GMFB.033	271447.95	1960604.84	78.84483435	17.72079694	33
GMFB.034	271440.31	1960569.43	78.84476615	17.72047631	34
GMFB.035	271435.80	1960533.99	78.84472744	17.72015572	35
GMFB.036	271467.57	1960496.62	78.84503060	17.71984857	36
GMFB.037	271493.87	1960472.44	78.84528143	17.71960576	37
GMFB.038	271540.21	1960428.60	78.84572282	17.71921453	38
GMFB.039	271596.60	1960423.24	78.84625492	17.71917202	39
GMFB.040	271610.45	1960445.25	78.84638306	17.71937220	40
GMFB.041	271622.82	1960463.76	78.84649764	17.71954071	41
GMFB.042	271658.58	1960501.26	78.84683066	17.71988313	42
GMFB.043	271687.63	1960523.78	78.84710200	17.72008954	43
GMFB.044	271724.48	1960528.89	78.84744872	17.72013948	44
GMFB.045	271756.91	1960531.05	78.84775412	17.72016238	45
GMFB.046	271804.94	1960502.36	78.84820990	17.71980814	46
GMFB.047	271842.60	1960474.52	78.84856785	17.71960663	47
GMFB.048	271898.88	1960448.23	78.84910109	17.71942891	48
GMFB.049	271933.42	1960417.45	78.84942993	17.71915449	49
GMFB.050	272017.16	1960388.16	78.85022233	17.71889859	50
GMFB.051	271999.77	1960344.19	78.85006315	17.71849957	51
GMFB.052	272055.59	1960303.78	78.85059362	17.71814033	52
GMFB.053	272095.47	1960265.05	78.85087359	17.71779463	53
GMFB.054	272133.55	1960250.57	78.85133411	17.71766777	54
GMFB.055	272160.66	1960234.51	78.85159131	17.71752550	55
GMFB.056	272221.21	1960193.38	78.85216644	17.71716029	56
GMFB.057	272270.26	1960161.55	78.85263209	17.71687784	57
GMFB.058	272326.73	1960122.27	78.85316853	17.71652885	58
GMFB.059	272384.75	1960083.23	78.85371950	17.71618221	59
GMFB.060	272435.53	1960040.40	78.85420276	17.71580051	60
GMFB.061	272469.88	1960012.76	78.85452942	17.71555441	61
GMFB.062	272503.23	1959990.25	78.85484615	17.71535453	62
GMFB.062A	272525.33	1959952.11	78.85505849	17.71501226	63
GMFB.063	272554.84	1959886.97	78.85534365	17.71442696	64
GMFB.064	272595.77	1959812.46	78.85573739	17.71375813	65
GMFB.065	272634.91	1959739.47	78.85615913	17.71309864	66
GMFB.066	272609.56	1959657.42	78.85588404	17.71235921	67
GMFB.067	272618.29	1959601.37	78.85569728	17.71185383	68
GMFB.068	272581.94	1959589.68	78.85563096	17.71174446	69
GMFB.069	272554.57	1959588.12	78.85537318	17.71172761	70
GMFB.070	272517.90	1959565.43	78.85502999	17.71151886	71
GMFB.071	272518.97	1959542.22	78.85504260	17.71130929	72
GMFB.072	272496.83	1959531.48	78.85483512	17.71121001	73
GMFB.073	272473.15	1959509.68	78.85461426	17.71101063	74
GMFB.074	272442.95	1959496.74	78.85433102	17.71089065	75
GMFB.075	272418.67	1959477.65	78.85410427	17.71071577	76
GMFB.076	272394.84	1959459.98	78.85388165	17.71055367	77
GMFB.077	272369.00	1959451.65	78.85363894	17.71047583	78
GMFB.078	272341.56	1959440.41	78.85338159	17.71037140	79
GMFB.079	272314.72	1959426.33	78.85313017	17.71024151	80
GMFB.080	272286.48	1959420.90	78.85286459	17.71018951	81
GMFB.081	272256.36	1959421.56	78.85258067	17.71019244	82
GMFB.082	272194.63	1959423.29	78.85199873	17.71020167	83
GMFB.083	272166.57	1959422.43	78.85173434	17.71019098	84
GMFB.084	272138.98	1959435.50	78.85147289	17.71030624	85
GMFB.085	272110.22	1959447.13	78.85120066	17.71040830	86
GMFB.086	272083.53	1959458.68	78.85094790	17.71050987	87
GMFB.087	272055.59	1959472.76	78.85068304	17.71063418	88
GMFB.088	272034.91	1959480.78	78.85048726	17.71070447	89

Code	Easting	Northing	Longitude	Latitude	ID1
GMFB.026	272026.38	1959517.99	78.85040293	17.71103969	91
GMFB.027	272020.95	1959545.99	78.85034872	17.71129207	92
GMFB.028	272013.14	1959583.81	78.85027104	17.71183288	93
GMFB.029	272008.43	1959606.20	78.85020536	17.71183437	94
GMFB.030	271999.44	1959635.47	78.85013639	17.71209809	95
GMFB.031	271991.13	1959663.97	78.85005501	17.71235464	96
GMFB.032	271977.03	1959687.07	78.84991957	17.71256187	97
GMFB.033	271977.32	1959722.03	78.84991853	17.71287768	98
GMFB.034	271983.08	1959750.42	78.84999892	17.71313463	99
GMFB.035	271989.02	1959781.28	78.85002247	17.71341401	100
GMFB.036	271996.48	1959811.99	78.85008945	17.71369217	101
GMFB.037	272001.99	1959839.12	78.85013848	17.71393782	102
GMFB.038	272008.28	1959869.80	78.85019448	17.71421558	103
GMFB.039	271987.70	1959889.07	78.84999844	17.71438751	104
GMFB.040	271967.94	1959912.77	78.84980861	17.71459955	105
GMFB.041	271958.76	1959940.42	78.84972018	17.71484831	106
GMFB.042	271958.45	1959969.78	78.84971406	17.71511347	107
GMFB.043	271961.78	1959989.58	78.84974217	17.71537397	108
GMFB.044	271960.05	1960028.63	78.84972276	17.71564525	109
GMFB.045	271958.12	1960057.28	78.84970151	17.71590384	110
GMFB.046	271956.32	1960136.73	78.84967604	17.71622128	111
GMFB.047	271936.31	1960158.69	78.84948506	17.71681755	112
GMFB.048	271918.14	1960185.12	78.84931089	17.71705434	113
GMFB.049	271901.86	1960206.32	78.84915527	17.71724417	114
GMFB.050	271886.36	1960235.85	78.84900603	17.71750932	115
GMFB.051	271883.49	1960265.72	78.84897589	17.71777883	116
GMFB.052	271884.07	1960304.06	78.84897709	17.71812520	117
GMFB.053	271850.22	1960309.91	78.84885736	17.71817451	118
GMFB.054	271809.35	1960330.19	78.84827290	17.71810983	119
GMFB.055	271780.87	1960295.96	78.84800531	17.71804134	120
GMFB.056	271760.62	1960272.04	78.84781700	17.71782324	121
GMFB.057	271742.78	1960250.08	78.84765128	17.71762288	122
GMFB.058	271720.44	1960228.12	78.84744310	17.71742234	123
GMFB.059	271695.28	1960213.99	78.84720753	17.71729209	124
GMFB.060	271682.71	1960192.88	78.84709129	17.71710020	125
GMFB.061	271686.71	1960164.09	78.84713212	17.71684051	126
GMFB.062	271687.28	1960133.83	78.84714054	17.71656728	127
GMFB.063	271679.63	1960104.30	78.84707178	17.71629973	128
GMFB.064	271671.82	1960076.13	78.84699937	17.71604446	129
GMFB.065	271646.02	1960063.22	78.84675949	17.71592818	130
GMFB.066	271617.90	1960053.70	78.84649552	17.71583633	131
GMFB.067	271589.68	1960044.03	78.84623035	17.71574602	132
GMFB.068	271560.10	1960038.36	78.84595241	17.71569180	133
GMFB.069	271529.40	1960038.34	78.84586309	17.71568840	134
GMFB.070	271500.48	1960039.71	78.84539037	17.71569782	135
GMFB.071	271470.68	1960042.58	78.84510903	17.71572089	136
GMFB.072	271440.65	1960047.33	78.84482572	17.71576045	137
GMFB.073	271410.94	1960057.23	78.84454467	17.71584679	138
GMFB.074	271382.72	1960064.51	78.84427792	17.71590964	139
GMFB.075	271358.61	1960081.36	78.84404887	17.71605931	140
GMFB.076	271333.68	1960101.05	78.84381160	17.71623480	141
GMFB.077	271307.94	1960116.98	78.84356745	17.71637584	142
GMFB.078	271300.45	1960145.13	78.84349384	17.71662934	143
GMFB.079	271300.84	1960173.46	78.84349444	17.71688527	144
GMFB.080	271296.68	1960203.52	78.84345177	17.71711532	145
GMFB.081	271295.18	1960234.33	78.84343452	17.71734344	146
GMFB.082	271299.34	1960262.79	78.84347068	17.71769193	147
GMFB.083	271311.38	1960290.08	78.84358113	17.71793974	148
GMFB.084	271316.16	1960319.89	78.84382298	17.71820943	149
GMFB.085	271309.23	1960345.97	78.84355490	17.71844435	150
GMFB.086	271286.70	1960388.65	78.84334010	17.71864686	151
GMFB.087	271269.62	1960387.93	78.84317700	17.71881921	152
GMFB.088	271255.98	1960415.54	78.84304553	17.71906717	153
GMFB.089	271248.65	1960445.49	78.84297315	17.71933697	154
GMFB.090	271251.34	1960475.23	78.84299530	17.71960582	155
GMFB.091	271262.54	1960500.00	78.84309820	17.71983078	156
GMFB.092	271275.17	1960529.04	78.84321405	17.72009439	157
GMFB.093	271285.62	1960556.69	78.84330955	17.72034520	158
GMFB.094	271269.01	1960579.41	78.84315063	17.72054870	159
GMFB.095	271251.84	1960603.35	78.84298621	17.72076317	160
GMFB.096	271235.13	1960625.22	78.84282637	17.72095895	161
GMFB.097	271178.03	1960606.88	78.84229013	17.72078738	162
GMFB.098	271118.69	1960595.66	78.84173209	17.72067991	163
GMFB.099	271089.43	1960594.68	78.84145645	17.72066805	164
GMFB.100	271060.49	1960620.41	78.84118287	17.72073486	165
GMFB.101	271045.39	1960606.12	78.84104012	17.72076678	166
GMFB.102	271033.17	1960601.75	78.84092544	17.72072603	167
GMFB.103	271002.72	1960595.40	78.84063915	17.72066554	168
GMFB.104	270972.61	1960592.21	78.84035574	17.72063363	169
GMFB.105	270943.24	1960592.42	78.84007892	17.72063241	170
GMFB.106	270913.80	1960592.83	78.83980142	17.72063312	171
GMFB.107	270894.76	1960575.68	78.83962369	17.72048434	172
GMFB.108	270888.70	1960580.09	78.83937986	17.72032366	173
GMFB.109	270838.83	1960548.87	78.83910903	17.72022840	174
GMFB.110	270810.31	1960545.86	78.83883108	17.72019847	175
GMFB.111	270705.07	1960589.72	78.83783358	17.72006648	176
GMFB.112	270685.19	1960583.93	78.83764775	17.72052900	177
GMFB.113	270671.82	1960558.08	78.83752456	17.72029413	178
GMFB.114	270652.34	1960534.99	78.83734349	17.72009363	179
GMFB.115	270627.54	1960518.81	78.83711144	17.71998377	180
GMFB.116	270608.20	1960501.00	78.83693112	17.71977196	181
GMFB.117	270614.14	1960470.42	78.83699043	17.71949631	182
GMFB.118	270608.75	1960441.50	78.83684274	17.71923457	183
GMFB.119	270597.27	1960413.96	78.83683754	17.71898464	184
GMFB.120	270577.29	1960391.12	78.83665177	17.71877624	185
GMFB.121	270526.98	1960359.09	78.83618108	17.71848171	186
GMFB.122	270531.24	1960338.08	78.83622347	17.71829241	187
GMFB.123	270542.05	1960311.40	78.83628286	17.71805250	188
GMFB.124	270537.37	1960281.70	78.83628732	17.71777385	189