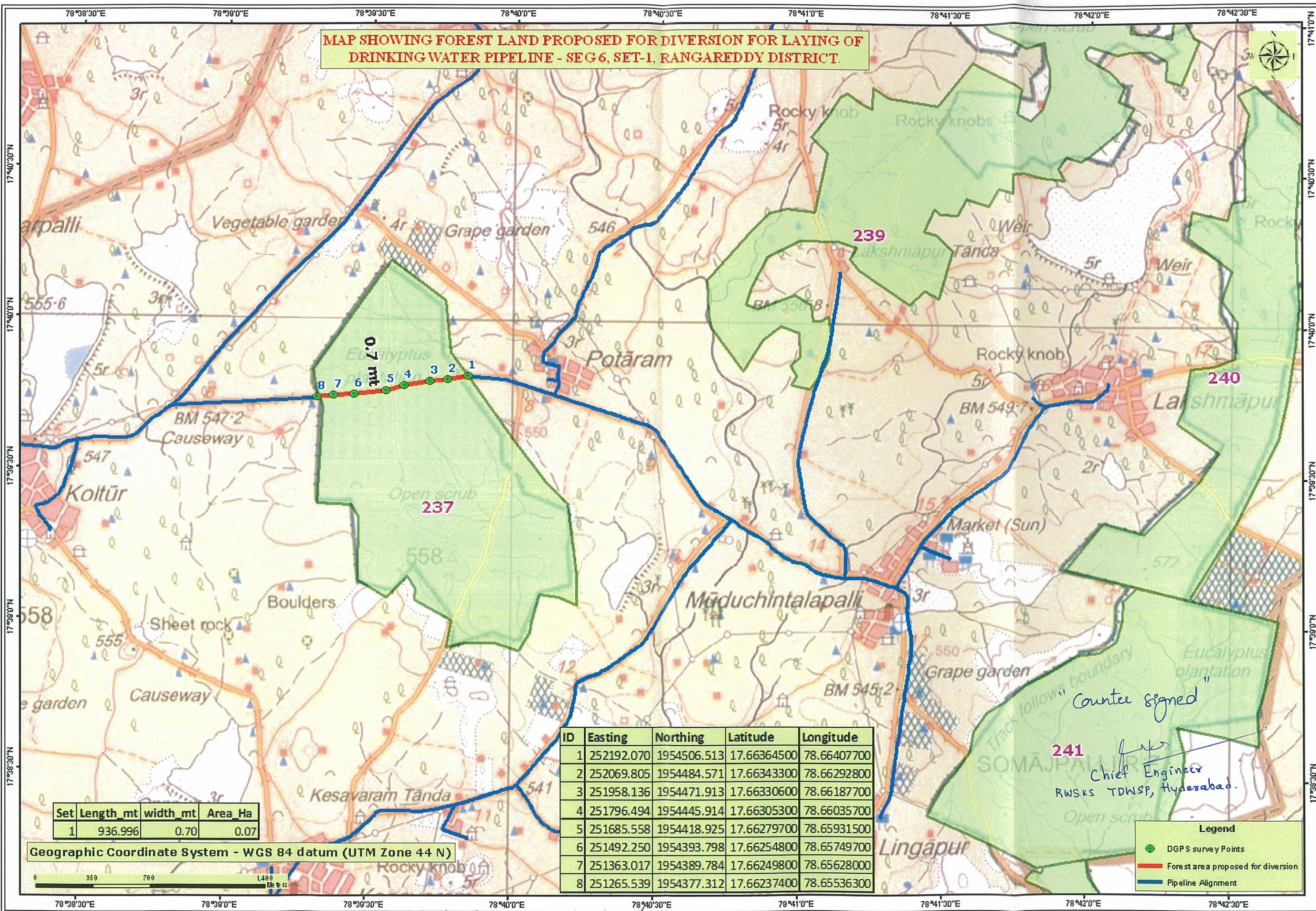


MAP SHOWING FOREST LAND PROPOSED FOR DIVERSION FOR LAYING OF DRINKING WATER PIPELINE - SEG 6, SET-1, RANGAREDDY DISTRICT.



Set	Length_mt	width_mt	Area_Ha
1	936.996	0.70	0.07

ID	Easting	Northing	Latitude	Longitude
1	252192.070	1954506.513	17.66364500	78.66407700
2	252069.805	1954484.571	17.66343300	78.66292800
3	251958.136	1954471.913	17.66330600	78.66187700
4	251796.494	1954445.914	17.66305300	78.66035700
5	251685.558	1954418.925	17.66279700	78.65931500
6	251492.250	1954393.798	17.66254800	78.65749700
7	251363.017	1954389.784	17.66249800	78.65628000
8	251265.539	1954377.312	17.66237400	78.65536300

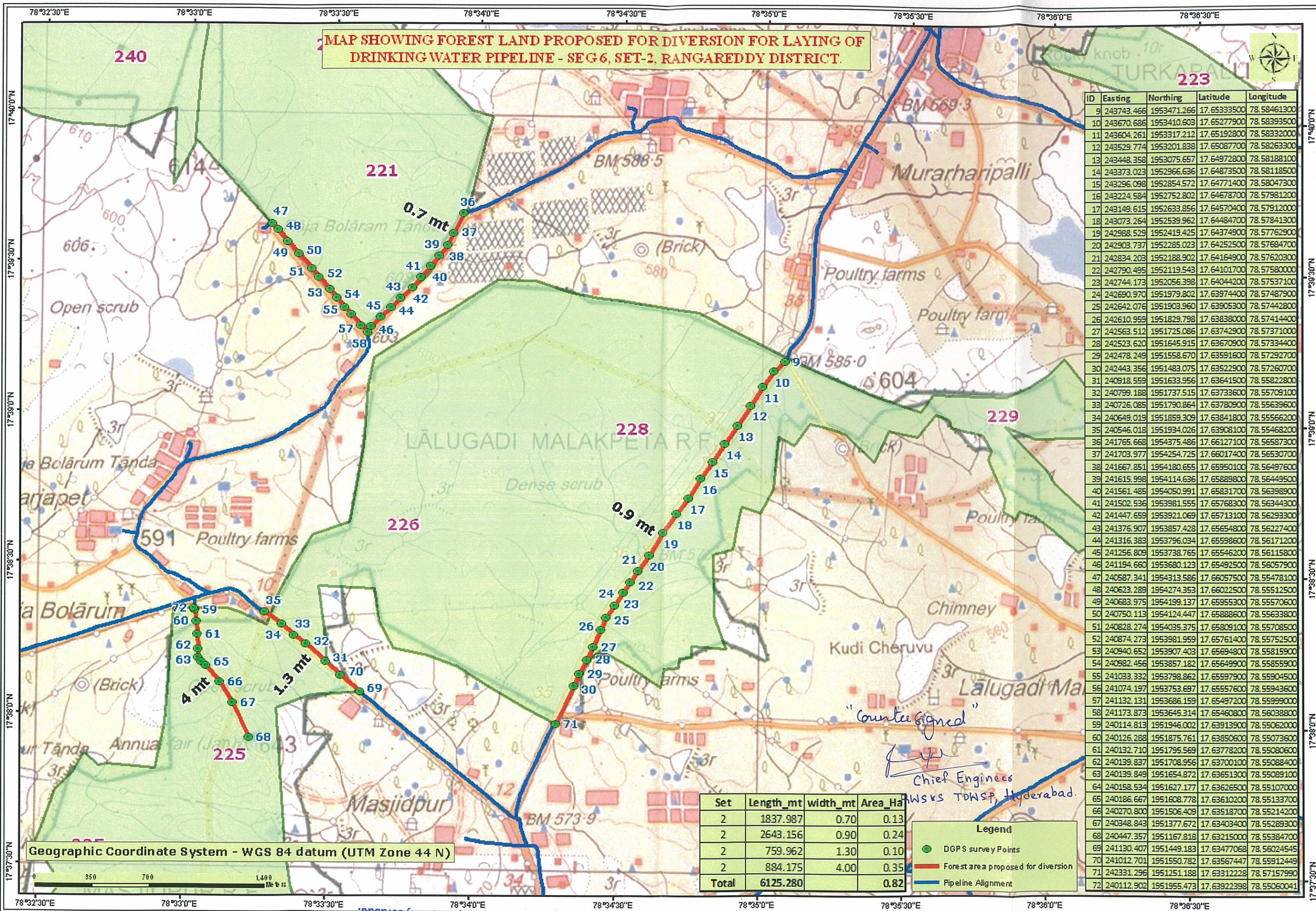
Legend	
●	DGPS survey Points
—	Forest area proposed for diversion
—	Pipeline Alignment

"Counter signed"
 Chief Engineer
 RWSKS TDWSP, Hyderabad.

Geographic Coordinate System - WGS 84 datum (UTM Zone 44 N)

Superintending Engineer
 TOWSP (RWS&S) Circle Hyderabad.

MAP SHOWING FOREST LAND PROPOSED FOR DIVERSION FOR LAYING OF DRINKING WATER PIPELINE - SEG 6, SET-2, RANGAREDDY DISTRICT.



ID	Easting	Northing	Latitude	Longitude
9	243743.466	1953471.266	17.65333500	78.58461300
10	243670.686	1953410.603	17.65277900	78.58393500
11	243604.261	1953317.212	17.65192800	78.58332000
12	243529.774	1953201.838	17.65087700	78.58263300
13	243448.358	1953075.657	17.64972800	78.58188100
14	243373.023	1952966.636	17.64873500	78.58118500
15	243296.098	1952854.572	17.64771400	78.58047300
16	243224.584	1952752.802	17.64678700	78.57981200
17	243149.615	1952633.856	17.64570400	78.57912000
18	243073.264	1952539.962	17.64484700	78.57841300
19	242988.529	1952419.425	17.64374900	78.57762900
20	242903.737	1952285.023	17.64252500	78.57684700
21	242834.203	1952188.902	17.64164900	78.57620300
22	242790.495	1952119.543	17.64101700	78.57580000
23	242744.173	1952056.398	17.64044200	78.57537100
24	242690.970	1951979.802	17.63974400	78.57487900
25	242642.076	1951903.960	17.63905300	78.57442800
26	242610.959	1951829.798	17.63838000	78.57414400
27	242563.512	1951725.086	17.63742900	78.57371000
28	242523.620	1951645.915	17.63670900	78.57334400
29	242478.249	1951558.670	17.63591600	78.57292700
30	242443.356	1951483.075	17.63522900	78.57260700
31	240818.559	1951633.956	17.63641500	78.55822800
32	240799.188	1951737.515	17.63733600	78.55709100
33	240726.085	1951790.864	17.63780900	78.55639600
34	240649.019	1951859.309	17.63841800	78.55566200
35	240546.018	1951934.026	17.63908100	78.55468200
36	241765.668	1954375.486	17.66127100	78.56587300
37	241703.977	1954254.725	17.66017400	78.56530700
38	241667.851	1954180.655	17.65950100	78.56497600
39	241615.998	1954114.636	17.65889800	78.56449500
40	241561.485	1954050.991	17.65831700	78.56398900
41	241502.536	1953981.555	17.65768300	78.56344300
42	241447.659	1953921.069	17.65713100	78.56293300
43	241376.907	1953857.428	17.65654800	78.56227400
44	241316.383	1953796.034	17.65598600	78.56171200
45	241256.809	1953738.765	17.65546200	78.56115800
46	241194.660	1953680.123	17.65492500	78.56057900
47	240587.341	1954313.586	17.66057500	78.55478100
48	240623.289	1954274.353	17.66022500	78.55512500
49	240683.975	1954199.137	17.65955300	78.55570600
50	240750.113	1954124.447	17.65888600	78.55633800
51	240828.274	1954035.375	17.65809100	78.55708500
52	240874.273	1953981.959	17.65761400	78.55752500
53	240940.652	1953907.403	17.65694800	78.55815900
54	240982.456	1953857.182	17.65649900	78.55855900
55	241033.332	1953798.862	17.65597900	78.55904500
56	241074.197	1953753.697	17.65557600	78.55943600
57	241132.131	1953686.159	17.65497200	78.55999000
58	241173.873	1953645.314	17.65460800	78.56038800
59	240114.813	1951946.002	17.63913900	78.55062000
60	240126.288	1951875.761	17.63850600	78.55073600
61	240132.710	1951795.569	17.63778200	78.55080600
62	240139.837	1951708.956	17.63700100	78.55088400
63	240139.849	1951654.872	17.63651300	78.55089100
64	240158.534	1951627.177	17.63626500	78.55107000
65	240186.667	1951608.778	17.63610200	78.55133700
66	240270.800	1951506.409	17.63518700	78.55214200
67	240348.843	1951377.672	17.63403400	78.55289300
68	240447.357	1951167.818	17.63215000	78.55384700
69	241130.407	1951449.183	17.63477068	78.56024545
70	241012.701	1951550.782	17.63567447	78.55912449
71	242331.296	1951251.188	17.63312228	78.57157990
72	240112.902	1951955.473	17.63922398	78.55060041

Set	Length_mt	width_mt	Area_Ha
2	1837.987	0.70	0.13
2	2643.156	0.90	0.24
2	759.962	1.30	0.10
2	884.175	4.00	0.35
Total	6125.280		0.82

Legend

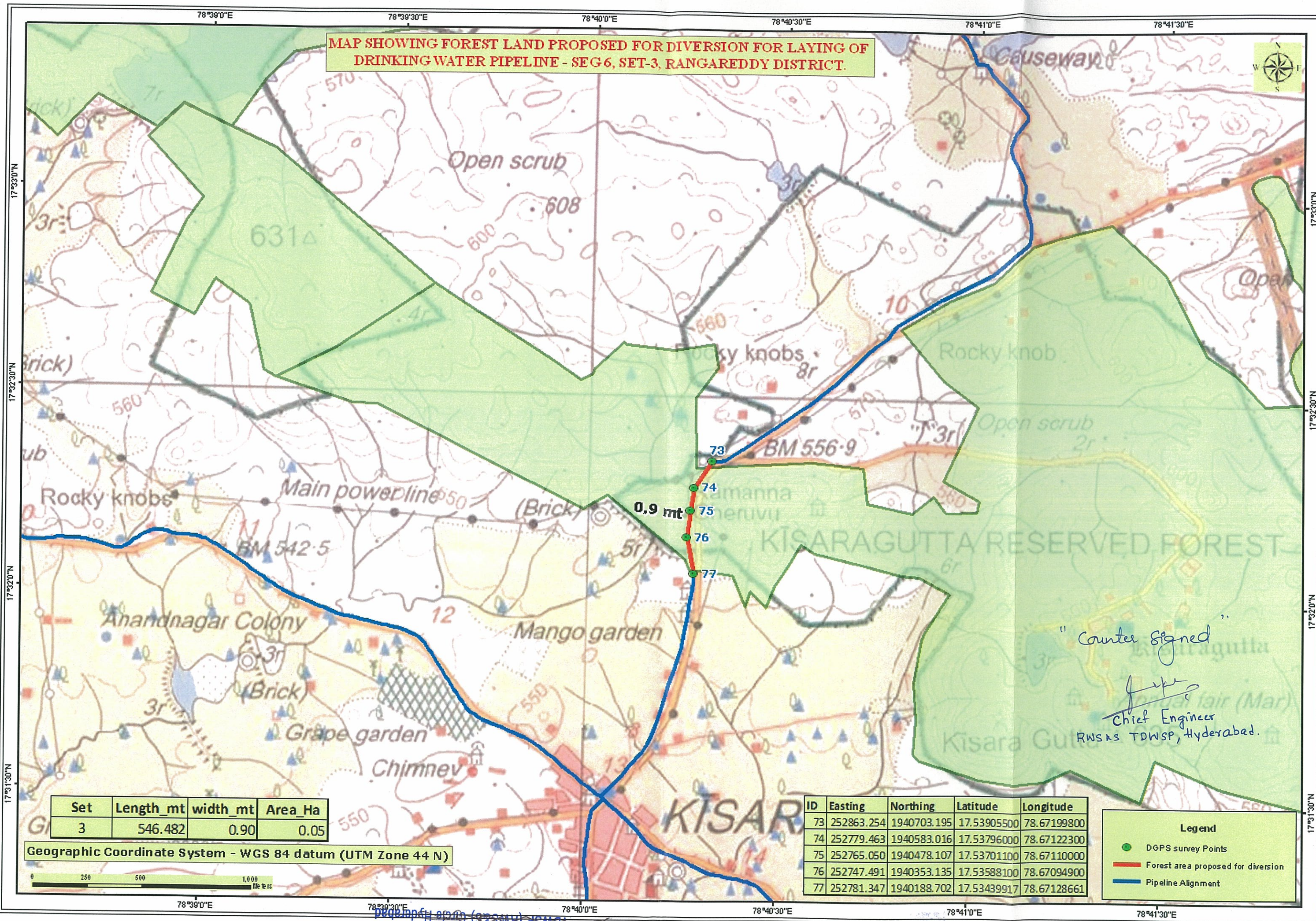
- DGPS survey Points
- Forest area proposed for diversion
- Pipeline Alignment

Geographic Coordinate System - WGS 84 datum (UTM Zone 44 N)

"Counter signed"
 Chief Engineer
 RWSRS TDWSP, Hyderabad.

Superintending Engineer
 TDWSP (RWSRS) Circle Hyderabad

MAP SHOWING FOREST LAND PROPOSED FOR DIVERSION FOR LAYING OF DRINKING WATER PIPELINE - SEG-6, SET-3, RANGAREDDY DISTRICT.



Set	Length_mt	width_mt	Area_Ha
3	546.482	0.90	0.05

Geographic Coordinate System - WGS 84 datum (UTM Zone 44 N)



ID	Easting	Northing	Latitude	Longitude
73	252863.254	1940703.195	17.53905500	78.67199800
74	252779.463	1940583.016	17.53796000	78.67122300
75	252765.050	1940478.107	17.53701100	78.67110000
76	252747.491	1940353.135	17.53588100	78.67094900
77	252781.347	1940188.702	17.53439917	78.67128661

Legend

- DGPS survey Points
- Forest area proposed for diversion
- Pipeline Alignment

"Counter signed"
[Signature]
 Chief Engineer
 RWS&S TDWSP, Hyderabad.

Superintending Engineer
 TDWSP (RWS&S) Circle Hyderabad