

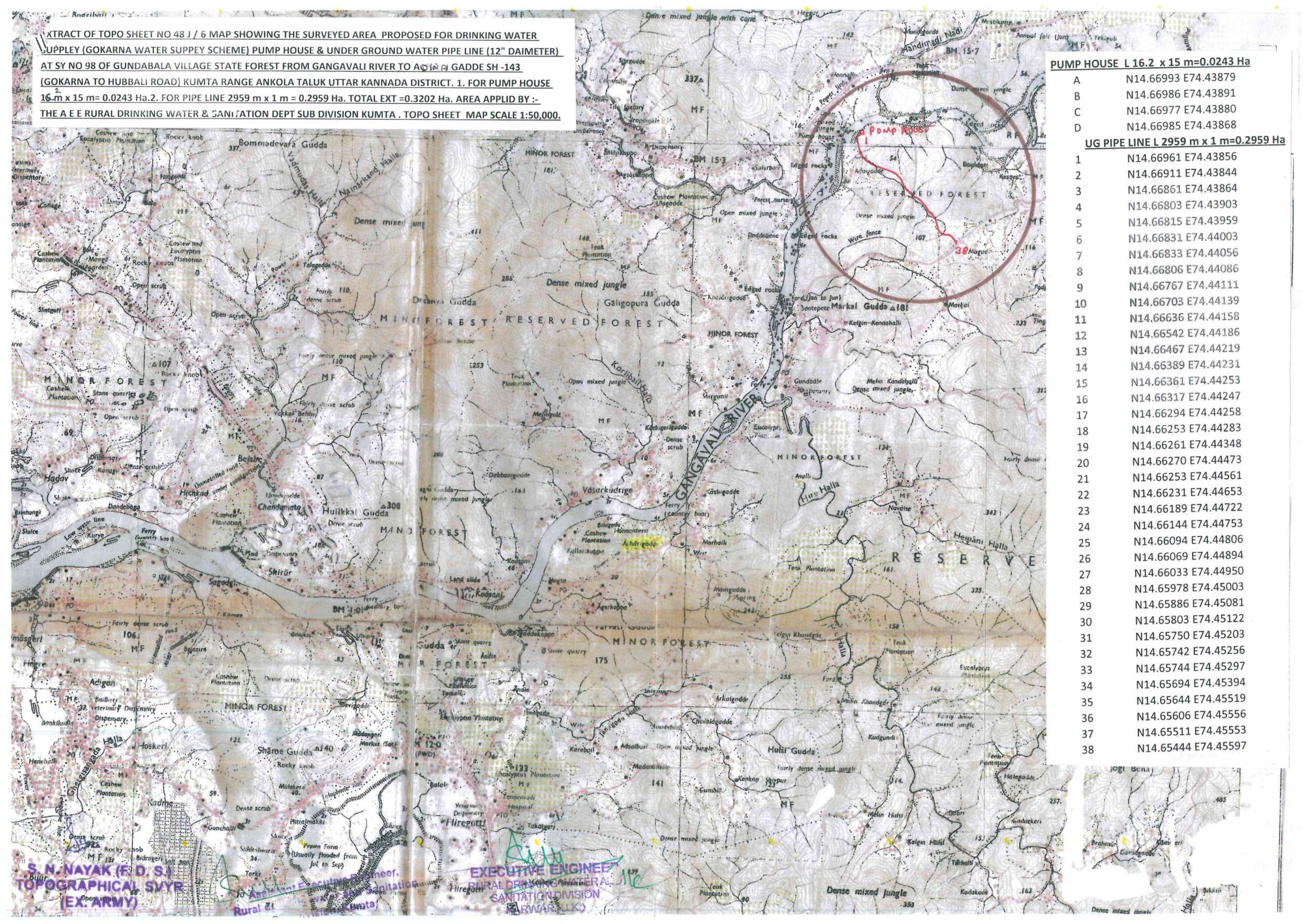
TRACT OF TOPO SHEET NO 48 J / 6 MAP SHOWING THE SURVEYED AREA PROPOSED FOR DRINKING WATER SUPPLY (GOKARNA WATER SUPPLY SCHEME) PUMP HOUSE & UNDER GROUND WATER PIPE LINE (12" DAIMETER) AT SY NO 98 OF GUNDABALA VILLAGE STATE FOREST FROM GANGAVALI RIVER TO ADI GADDE SH -143 (GOKARNA TO HUBBALI ROAD) KUMTA RANGE ANKOLA TALUK UTTAR KANNADA DISTRICT. 1. FOR PUMP HOUSE 16 m x 15 m = 0.0243 Ha. 2. FOR PIPE LINE 2959 m x 1 m = 0.2959 Ha. TOTAL EXT = 0.3202 Ha. AREA APPLD BY :- THE A E E RURAL DRINKING WATER & SANITATION DEPT SUB DIVISION KUMTA . TOPO SHEET MAP SCALE 1:50,000.

PUMP HOUSE L 16.2 x 15 m = 0.0243 Ha

- | | |
|---|---------------------|
| A | N14.66993 E74.43879 |
| B | N14.66986 E74.43891 |
| C | N14.66977 E74.43880 |
| D | N14.66985 E74.43868 |

UG PIPE LINE L 2959 m x 1 m = 0.2959 Ha

- | | |
|----|---------------------|
| 1 | N14.66961 E74.43856 |
| 2 | N14.66911 E74.43844 |
| 3 | N14.66861 E74.43864 |
| 4 | N14.66803 E74.43903 |
| 5 | N14.66815 E74.43959 |
| 6 | N14.66831 E74.44003 |
| 7 | N14.66833 E74.44056 |
| 8 | N14.66806 E74.44086 |
| 9 | N14.66767 E74.44111 |
| 10 | N14.66703 E74.44139 |
| 11 | N14.66636 E74.44158 |
| 12 | N14.66542 E74.44186 |
| 13 | N14.66467 E74.44219 |
| 14 | N14.66389 E74.44231 |
| 15 | N14.66361 E74.44253 |
| 16 | N14.66317 E74.44247 |
| 17 | N14.66294 E74.44258 |
| 18 | N14.66253 E74.44283 |
| 19 | N14.66261 E74.44348 |
| 20 | N14.66270 E74.44473 |
| 21 | N14.66253 E74.44561 |
| 22 | N14.66231 E74.44653 |
| 23 | N14.66189 E74.44722 |
| 24 | N14.66144 E74.44753 |
| 25 | N14.66094 E74.44806 |
| 26 | N14.66069 E74.44894 |
| 27 | N14.66033 E74.44950 |
| 28 | N14.65978 E74.45003 |
| 29 | N14.65886 E74.45081 |
| 30 | N14.65803 E74.45122 |
| 31 | N14.65750 E74.45203 |
| 32 | N14.65742 E74.45256 |
| 33 | N14.65744 E74.45297 |
| 34 | N14.65694 E74.45394 |
| 35 | N14.65644 E74.45519 |
| 36 | N14.65606 E74.45556 |
| 37 | N14.65511 E74.45553 |
| 38 | N14.65444 E74.45597 |



S. N. NAYAK (F.D.S.)
TOPOGRAPHICAL SVYR
(EX. ARMY)

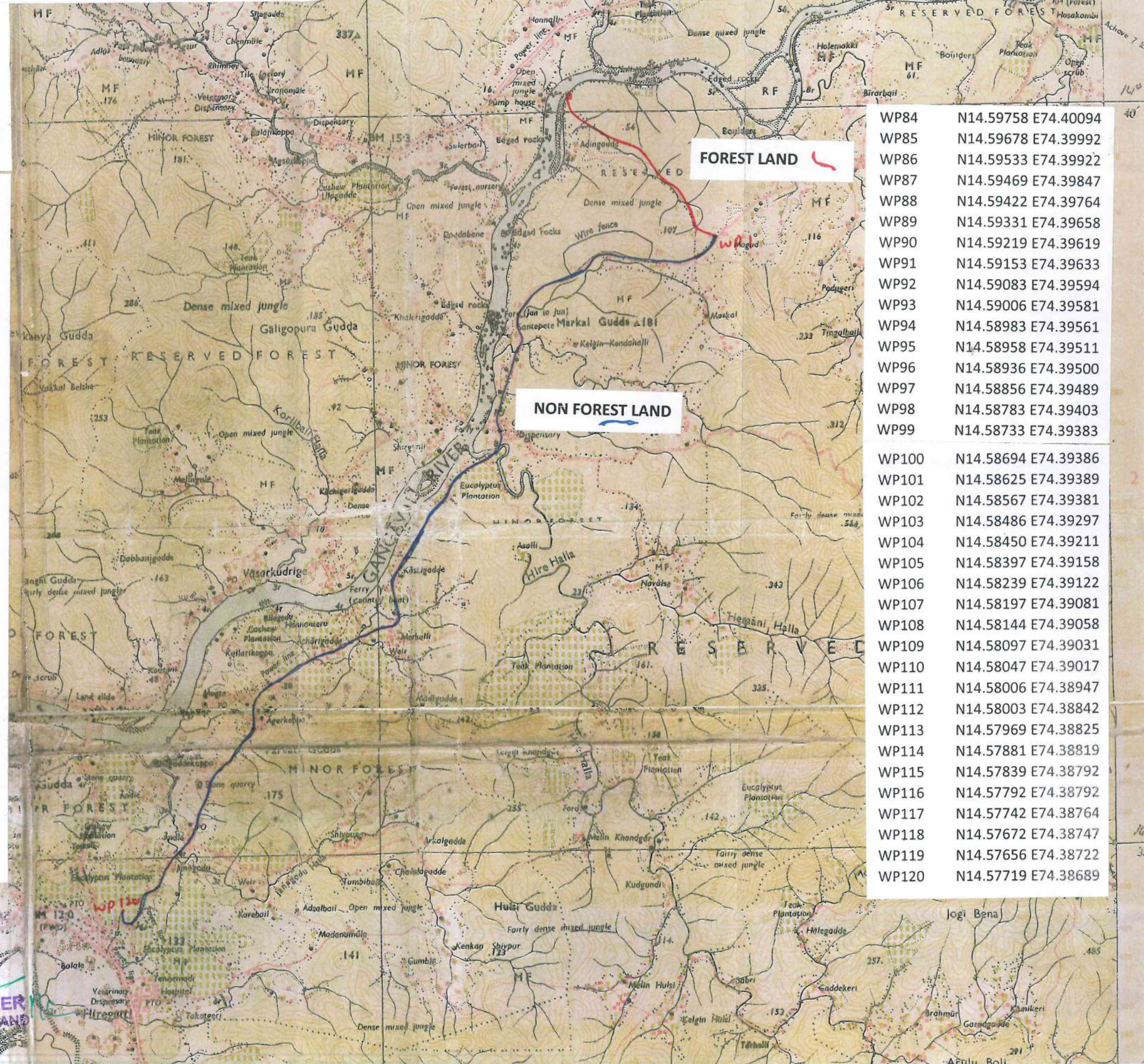
EXECUTIVE ENGINEER
RURAL DRINKING WATER
SANITATION DIVISION
KUMTA

EXTRACT OF TOPO SHEET NO 48 J/6 MAP SHOWING THE RAISING MAIN PIPE LINE 300 MM DIA PIPE LINE PROVIDE THE WATER TO EXISTING WTP (WATER TREATMENT PLANT) FROM GUNDABALA VILLAGE TO BALALE VILLAGE. TOTAL LENGTH OF THE PIPE LINE IS= 16459 m. PIPE LINE ALONG WITH SH 143=13500 M. PIPE LINE IN FOREST LAND=2959 m. TOPO SHEET MAP SCALE 1:50,000.

PIPE LINE ALONG WITH SH 143

WP1	N14.65344 E74.45525
WP2	N14.65228 E74.45436
WP3	N14.65172 E74.45386
WP4	N14.65144 E74.45233
WP5	N14.65067 E74.45100
WP6	N14.65019 E74.45044
WP7	N14.65078 E74.44925
WP8	N14.65117 E74.44836
WP9	N14.65106 E74.44731
WP10	N14.65117 E74.44614
WP11	N14.65128 E74.44503
WP12	N14.65214 E74.44253
WP13	N14.65197 E74.44183
WP14	N14.65128 E74.44053
WP15	N14.65008 E74.43925
WP16	N14.64872 E74.43792
WP17	N14.64878 E74.43672
WP18	N14.64844 E74.43478
WP19	N14.64794 E74.43342
WP20	N14.64656 E74.43278
WP21	N14.64519 E74.43222
WP22	N14.64461 E74.43172
WP23	N14.64164 E74.43242
WP24	N14.64069 E74.43153
WP25	N14.64000 E74.43128
WP26	N14.63858 E74.43100
WP27	N14.63772 E74.43067
WP28	N14.63647 E74.43050
WP29	N14.63597 E74.43019
WP30	N14.63514 E74.43011
WP31	N14.63422 E74.42981
WP32	N14.63367 E74.42975
WP33	N14.63350 E74.43022
WP34	N14.63256 E74.43069
WP35	N14.63136 E74.43047
WP36	N14.63083 E74.42964
WP37	N14.63053 E74.42911
WP38	N14.62956 E74.42931
WP39	N14.62911 E74.42783
WP40	N14.62878 E74.42728
WP41	N14.62822 E74.42631

WP42	N14.62847 E74.42572
WP43	N14.62808 E74.42508
WP44	N14.62775 E74.42450
WP45	N14.62664 E74.42381
WP46	N14.62589 E74.42414
WP47	N14.62500 E74.42442
WP48	N14.62475 E74.42353
WP49	N14.62431 E74.42292
WP50	N14.62397 E74.42222
WP51	N14.62317 E74.42214
WP52	N14.62167 E74.42169
WP53	N14.62089 E74.42194
WP54	N14.62047 E74.42156
WP55	N14.62011 E74.42058
WP56	N14.61983 E74.41992
WP57	N14.61908 E74.41947
WP58	N14.61822 E74.41914
WP59	N14.61792 E74.41864
WP60	N14.61736 E74.41833
WP61	N14.61606 E74.41803
WP62	N14.61547 E74.41808
WP63	N14.61483 E74.41781
WP64	N14.61369 E74.41808
WP65	N14.61258 E74.41836
WP66	N14.61147 E74.41831
WP67	N14.61075 E74.41814
WP68	N14.61044 E74.41758
WP69	N14.61000 E74.41586
WP70	N14.60931 E74.41422
WP71	N14.60844 E74.41211
WP72	N14.60778 E74.41108
WP73	N14.60758 E74.41017
WP74	N14.60753 E74.40914
WP75	N14.60697 E74.40767
WP76	N14.60617 E74.40647
WP77	N14.60475 E74.40483
WP78	N14.60394 E74.40433
WP79	N14.60283 E74.40403
WP80	N14.60144 E74.40356
WP81	N14.60029 E74.40283
WP82	N14.59886 E74.40200
WP83	N14.59825 E74.40144



WP84	N14.59758 E74.40094
WP85	N14.59678 E74.39992
WP86	N14.59533 E74.39922
WP87	N14.59469 E74.39847
WP88	N14.59422 E74.39764
WP89	N14.59331 E74.39658
WP90	N14.59219 E74.39619
WP91	N14.59153 E74.39633
WP92	N14.59083 E74.39594
WP93	N14.59006 E74.39581
WP94	N14.58983 E74.39561
WP95	N14.58958 E74.39511
WP96	N14.58936 E74.39500
WP97	N14.58856 E74.39489
WP98	N14.58783 E74.39403
WP99	N14.58733 E74.39383
WP100	N14.58694 E74.39386
WP101	N14.58625 E74.39389
WP102	N14.58567 E74.39381
WP103	N14.58486 E74.39297
WP104	N14.58450 E74.39211
WP105	N14.58397 E74.39158
WP106	N14.58239 E74.39122
WP107	N14.58197 E74.39081
WP108	N14.58144 E74.39058
WP109	N14.58097 E74.39031
WP110	N14.58047 E74.39017
WP111	N14.58006 E74.38947
WP112	N14.58003 E74.38842
WP113	N14.57969 E74.38825
WP114	N14.57881 E74.38819
WP115	N14.57839 E74.38792
WP116	N14.57792 E74.38792
WP117	N14.57742 E74.38764
WP118	N14.57672 E74.38747
WP119	N14.57656 E74.38722
WP120	N14.57719 E74.38689

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