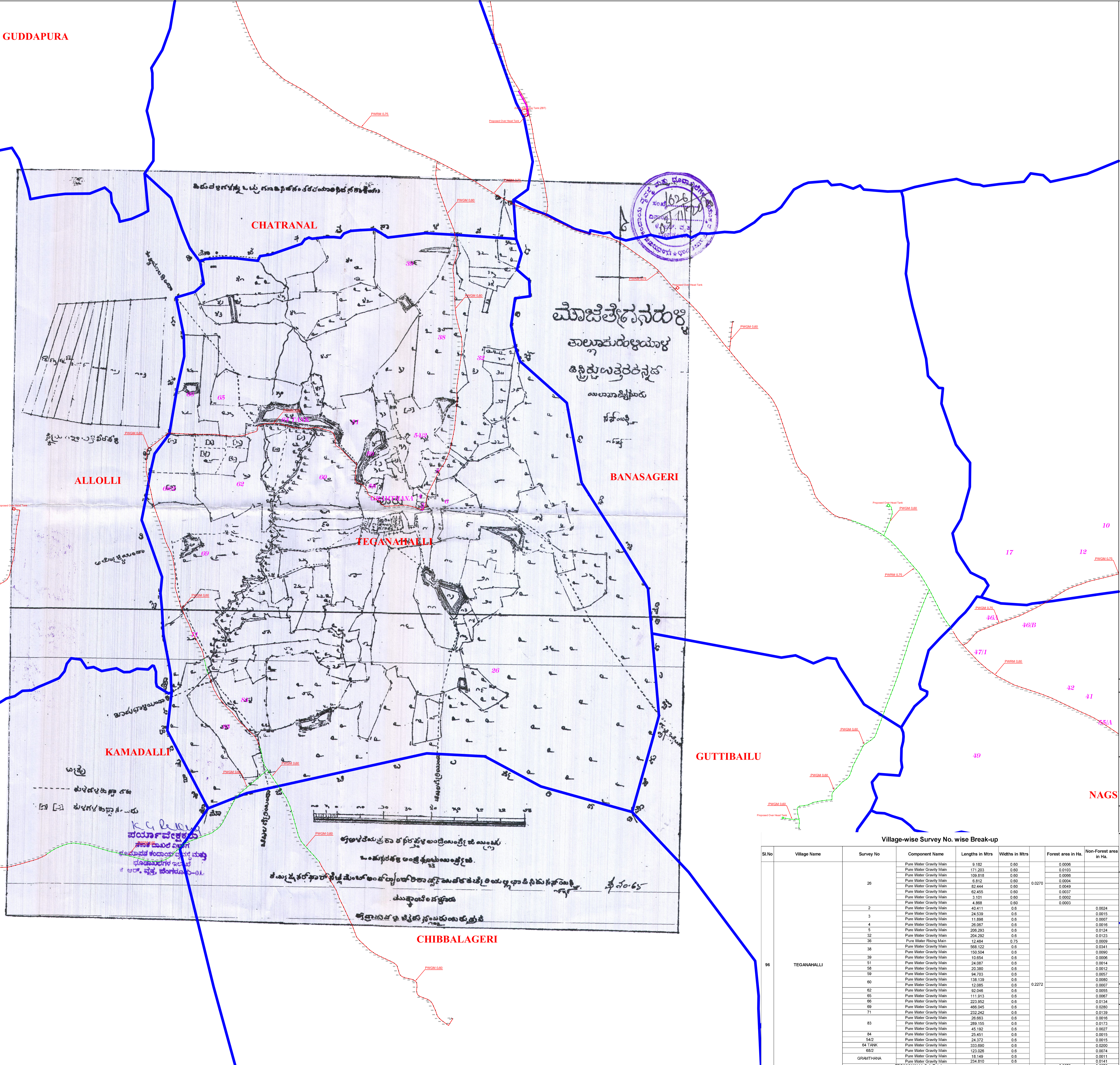


Sl. No	Forest/Non Forest	LATITUDE	LONGITUD
13315	Non Forest	15.31001398	74.7781336
13316	Non Forest	15.31001438	74.77829966
13317	Non Forest	15.31001478	74.7784596
13318	Non Forest	15.31000691	74.7786177
13319	Non Forest	15.30998575	74.7788568
13320	Non Forest	15.30996459	74.77904182
13321	Non Forest	15.30994343	74.77922685
13322	Non Forest	15.30993901	74.77941286
13323	Non Forest	15.30994748	74.77959866
13324	Non Forest	15.30997688	74.7797823
13325	Non Forest	15.31003473	74.77995862
13326	Non Forest	15.31008777	74.78013658
13327	Non Forest	15.31015411	74.78030605
13328	Non Forest	15.31032521	74.78033499
13329	Non Forest	15.31038662	74.78050833
13330	Non Forest	15.31043341	74.78068791
13331	Non Forest	15.31044265	74.78087341
13332	Non Forest	15.31043495	74.78105944
13333	Non Forest	15.31041792	74.78124453
13334	Non Forest	15.31037191	74.7814247
13335	Non Forest	15.31032148	74.7816036
13336	Non Forest	15.31027966	74.78178469
13337	Non Forest	15.31025705	74.78196913
13338	Non Forest	15.31025179	74.78215531
13339	Non Forest	15.3102476	74.78234157
13340	Non Forest	15.31028609	74.78252625
13341	Non Forest	15.31028728	74.78271157
13342	Non Forest	15.31023389	74.78289056
13343	Non Forest	15.31018663	74.78307034
13344	Non Forest	15.31013553	74.78324831
13345	Non Forest	15.31010121	74.78338638
13346	Non Forest	15.3085115	74.78344722
13347	Non Forest	15.3067103	74.78344627
13348	Non Forest	15.3053434	74.78354563
13349	Non Forest	15.30494206	74.78369545
13350	Non Forest	15.3029521	74.78382203
13351	Non Forest	15.30916436	74.78395061
13352	Non Forest	15.30903352	74.7840792
13353	Non Forest	15.30899702	74.78423601
13354	Non Forest	15.30876683	74.78429377
13355	Non Forest	15.30860738	74.78427083
13356	Non Forest	15.3084272	74.78426485
13357	Non Forest	15.30824713	74.784253
13358	Non Forest	15.30811586	74.78436331
13359	Non Forest	15.30805653	74.78451973
13360	Non Forest	15.30792822	74.78466881
13361	Non Forest	15.30776548	74.78474315
13362	Non Forest	15.30762512	74.78483956
13363	Non Forest	15.30754119	74.78500093
13364	Non Forest	15.3074421	74.78515976
13365	Non Forest	15.30732243	74.7852984
13366	Non Forest	15.30721039	74.7854419
13367	Non Forest	15.3072228	74.78562755
13368	Non Forest	15.30723437	74.78581347
13369	Non Forest	15.30724593	74.78599938
13370	Non Forest	15.3072575	74.7861853
13371	Non Forest	15.30724262	74.78636982
13372	Non Forest	15.30720906	74.78655203
13373	Non Forest	15.30721168	74.78672999
13374	Non Forest	15.30709431	74.78690665
13375	Non Forest	15.3071894	74.78704403
13376	Non Forest	15.30738624	74.78709782
13377	Non Forest	15.30754049	74.78713239
13378	Non Forest	15.30771569	74.78717141
13379	Non Forest	15.30787708	74.78725542
13380	Non Forest	15.30803847	74.78733943
13381	Non Forest	15.30819986	74.78742345
13382	Non Forest	15.30836124	74.78750746
13383	Non Forest	15.30852263	74.78759147
13384	Non Forest	15.30867897	74.78768474
13385	Non Forest	15.30882961	74.78777866
13386	Non Forest	15.30898706	74.78787244
13387	Non Forest	15.30915241	74.78796624
13388	Non Forest	15.30932053	74.78806117
13389	Non Forest	15.30949419	74.78815611
13390	Non Forest	15.30967042	74.78825105
13391	Non Forest	15.30984665	74.78834599
13392	Non Forest	15.3100236	74.78844093
13393	Non Forest	15.31020155	74.78853587
13394	Non Forest	15.31038081	74.78863081
13395	Non Forest	15.31055909	74.78872575
13396	Non Forest	15.31074656	74.78882069
13397	Non Forest	15.31092053	74.78891563
13398	Non Forest	15.31110057	74.78901057
13399	Non Forest	15.31128069	74.78910551
13400	Non Forest	15.31146146	74.78920045
13401	Non Forest	15.31164223	74.78929539
13402	Non Forest	15.31182301	74.78939033
13403	Non Forest	15.31200236	74.78948527
13404	Non Forest	15.31218144	74.78958021
13405	Non Forest	15.31236044	74.78967515
13406	Non Forest	15.31253946	74.78977009
13407	Non Forest	15.31271864	74.78986503
13408	Non Forest	15.31289782	74.78995997
13409	Non Forest	15.31307701	74.79005491
13410	Non Forest	15.31325626	74.79014985
13411	Non Forest	15.31343469	74.79024479
13412	Non Forest	15.31361684	74.79033973
13413	Non Forest	15.31379666	74.79043467
13414	Non Forest	15.31397249	74.79052961
13415	Non Forest	15.31414615	74.79062455
13416	Non Forest	15.31432099	74.79071949
13417	Non Forest	15.31449718	74.79081443
13418	Non Forest	15.31467383	74.79090937
13419	Non Forest	15.31485066	74.79100431
13420	Non Forest	15.3150275	74.79109925
13421	Non Forest	15.31520434	74.79119419
13422	Non Forest	15.31538117	74.79128913
13423	Non Forest	15.31555801	74.79138407
13424	Non Forest	15.31573484	74.79147901
13425	Non Forest	15.31591167	74.79157395
13426	Non Forest	15.3160885	74.79166889
13427	Non Forest	15.31626533	74.79176383
13428	Non Forest	15.31644216	74.79185877
13429	Non Forest	15.31661899	74.79195371
13430	Non Forest	15.31679582	74.79204865
13431	Non Forest	15.31697265	74.79214359
13432	Non Forest	15.31714948	74.79223853
13433	Non Forest	15.31732631	74.79233347
13434	Non Forest	15.31750314	74.79242841
13435	Non Forest	15.31767997	74.79252335



Sl. No	Forest/Non Forest	LATITUDE	LONGITUD
13222	Non Forest	15.3072114	74.78717062
13223	Non Forest	15.30721352	74.78717264
13224	Non Forest	15.30722928	74.78705888
13225	Forest	15.29586668	74.77948464
13226	Forest	15.29599736	74.77961276
13227	Forest	15.29612125	74.77974818
13228	Forest	15.29623632	74.77989189
13229	Forest	15.29635354	74.78003373
13230	Forest	15.2964708	74.78017553
13231	Forest	15.29658807	74.78031734
13232	Forest	15.29670533	74.78045914
13233	Forest	15.2968226	74.78060094
13234	Forest	15.29693976	74.78074274
13235	Forest	15.29705702	74.78088454
13236	Forest	15.29717428	74.78102634
13237	Forest	15.29729154	74.78116814
13238	Forest	15.2974088	74.78130994
13239	Forest	15.29752606	74.78145174
13240	Forest	15.29764332	74.78159354
13241	Forest	15.29776058	74.78173534
13242	Forest	15.29787784	74.78187714
13243	Forest	15.2979951	74.78201894
13244	Forest	15.29811236	74.78216074
13245	Non Forest	15.29822962	74.78230254
13246	Non Forest	15.29834688	74.78244434
13247	Non Forest	15.29846414	74.78258614
13248	Non Forest	15.2985814	74.78272794
13249	Non Forest	15.29869866	74.78286974
13250	Non Forest	15.29881592	74.78301154
13251	Non Forest	15.29893318	74.78315334
13252	Non Forest	15.29905044	74.78329514
13253	Non Forest	15.2991677	74.78343694
13254	Non Forest	15.299285	74.78357874
13255	Non Forest	15.29940226	74.78372054
13256	Non Forest	15.29951952	74.78386234
13257	Non Forest	15.29963678	74.78400414
13258	Non Forest	15.29975404	74.78414594
13259	Non Forest	15.2998713	74.78428774
13260	Non Forest	15.30000006	74.78442954
13261	Non Forest	15.3001288	74.78457134
13262	Non Forest	15.30025754	74.78471314
13263	Non Forest	15.3003863	74.78485494
13264	Forest	15.30051506	74.78499674
13265	Forest	15.30064382	74.78513854
13266	Forest	15.30077258	74.78528034
13267	Forest	15.30090134	74.78542214
13268	Forest	15.3010301	74.78556394
13269	Forest	15.30115886	74.78570574
13270	Forest	15.30128762	74.78584754
13271	Forest	15.30141638	74.78598934
13272	Forest	15.30154514	74.78613114
13273	Forest	15.3016739	74.78627294
13274	Forest	15.30180266	74.78641474
13275	Forest	15.30193142	74.78655654
13276	Forest	15.30206018	74.78669834
13277	Forest	15.30218894	74.78684014
13278	Forest	15.3023177	74.78698194
13279	Forest	15.30244646	74.78712374
13280	Forest	15.30257522	74.78726554
13281	Forest	15.30270398	74.78740734
13282	Forest	15.30283274	74.78754914
13283	Forest	15.3029615	74.78769094
13284	Forest	15.30309026	74.78783274
13285	Forest	15.30321902	74.78797454
13286	Forest	15.30334778	74.78811634
13287	Forest	15.30347654	74.78825814
13288	Forest	15.3036053	74.78839994
13289	Forest	15.30373406	74.78854174
13290	Forest	15.30386282	74.78868354
13291	Forest	15.30399158	74.78882534
13292	Forest	15.30412034	74.78896714
13293	Forest	15.3042491	74.78910894
13294	Forest	15.30437786	74.78925074
13295	Forest	15.30450662	74.78939254
13296	Forest	15.30463538	74.78953434
13297	Forest	15.30476414	74.78967614
13298	Forest	15.3048929	74.78981794
13299	Forest	15.30502166	74.78995974
13300	Forest	15.30515042	74.79010154
13301	Forest	15.30527918	74.79024334
13302	Forest	15.30540794	74.79038514
13303	Forest	15.3055367	74.79052694
13304	Forest	15.30566546	74.79066874
13305	Forest	15.30579422	74.79081054
13306	Forest	15.30592298	74.79095234
13307	Forest	15.30605174	74.79109414
13308	Forest	15.3061805	74.79123594
13309	Forest	15.30630926	74.79137774
13310	Forest	15.30643802	74.79151954
13311	Forest	15.30656678	74.79166134
13312	Forest	15.30669554	74.79180314
13313	Forest	15.3068243	74.79194494
13314	Forest	15.30695306	74.79208674

LEGEND

- PURE WATER GRAVITY MAIN - Forest
- PURE WATER GRAVITY MAIN - Non Forest
- VILLAGE BOUNDARY

NAME OF WORK :
DESIGN,BUILD,OPERATE AND TRANSFER (DBOT) OF MULTI TERGAON KANWAL WATER SUPPLY SCHEME TO TERGAON KAWALWADA & OTHER 91 VILLAGES IN HALIYAL TALUK UTTARA KANNADA DISTRICT.

CLIENT
EXECUTIVE ENGINEER
RDWS DIVISION KARWAR

CONTRACTORS
M/s B.R. PATIL
ENGINEER'S & CONTRACTOR'S
NIPPANI, BELAGAVI

GIS CONSULTANTS :
VISION SOLUTIONS
#5, 2nd Floor, Pacific Plaza, Vivekananda Hospital Road, Deshpande Nagar, Hubli.
Ph : 0836-2258150,2352956,2970627,2352955
M : 94483 34864, 94484 04691
web site: www.visionsolutionsindia.com

DRAWING TITLE :
TEGANA HALLI VILLAGE MAP SHOWING FOREST & NON FOREST AREA

VILLAGE NAME	HOBLI	TALUK	DISTRICT	SCALE
TEGANA HALLI	MURKAWADA	HALIYAL	UTTARA KANNADA	1:7920

ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರ್
ಗ್ರಾಮೀಣ ಕುಡಿಯುವ ನೀರು ಮತ್ತು ವೈಯಕ್ತಿಕ ವ್ಯಾಪ್ತಿ
ಕಾರವಾರ.

Village-wise Survey No. wise Break-up										
Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.			
26	TEGANA HALLI	26	Pure Water Gravity Main	9.182	0.80	0.0006				
			Pure Water Gravity Main	17.293	0.60	0.0193				
			Pure Water Gravity Main	109.818	2.60	0.0090				
			Pure Water Gravity Main	6.182	0.60	0.0004				
			Pure Water Gravity Main	82.444	0.60	0.0044				
			Pure Water Gravity Main	62.455	0.60	0.0037				
			Pure Water Gravity Main	3.101	0.60	0.0002				
			Pure Water Gravity Main	4.868	0.60	0.0003				
			Pure Water Gravity Main	40.411	0.6	0.0024				
			Pure Water Gravity Main	24.539	0.6	0.0015				
			Pure Water Gravity Main	1.1899	0.6	0.0007				
			Pure Water Gravity Main	29.087	0.6	0.0016				
			Pure Water Gravity Main	209.293	0.6	0.0124				
			Pure Water Gravity Main	204.292	0.6	0.0123				
			Pure Water Rising Main	12.484	0.75	0.0009				
			Pure Water Gravity Main	508.372	0.6	0.0441				
			Pure Water Gravity Main	19.004	0.6	0.0090				
			Pure Water Gravity Main	19.054	0.6	0.0096				
			Pure Water Gravity Main	24.087	0.6	0.0014				
			96	TEGANA HALLI	96	Pure Water Gravity Main	20.789	0.6	0.0012	
Pure Water Gravity Main	5.873	0.6				0.0007				
Pure Water Gravity Main	138.139	0.60				0.0080				
Pure Water Gravity Main	12.085	0.6				0.0007				
Pure Water Gravity Main	60.046	0.6				0.0055				
Pure Water Gravity Main	111.913	0.6				0.0067				
Pure Water Gravity Main	229.802	0.6				0.0134				
Pure Water Gravity Main	468.045	0.6				0.0280				
Pure Water Gravity Main	232.242	0.6				0.0139				
Pure Water Gravity Main	29.893	0.6				0.0016				
Pure Water Gravity Main	289.155	0.6				0.0173				
Pure Water Gravity Main	45.192	0.6				0.0027				
Pure Water Gravity Main	25.451	0.6				0.0015				
Pure Water Gravity Main	24.372	0.6				0.0015				
Pure Water Gravity Main	333.890	0.60				0.0090				
Pure Water Gravity Main	123.026	0.6				0.0074				
Pure Water Gravity Main	18.143	0.6				0.0011				
Pure Water Gravity Main	234.810	0.6				0.0141				
	GRANTHANA									

