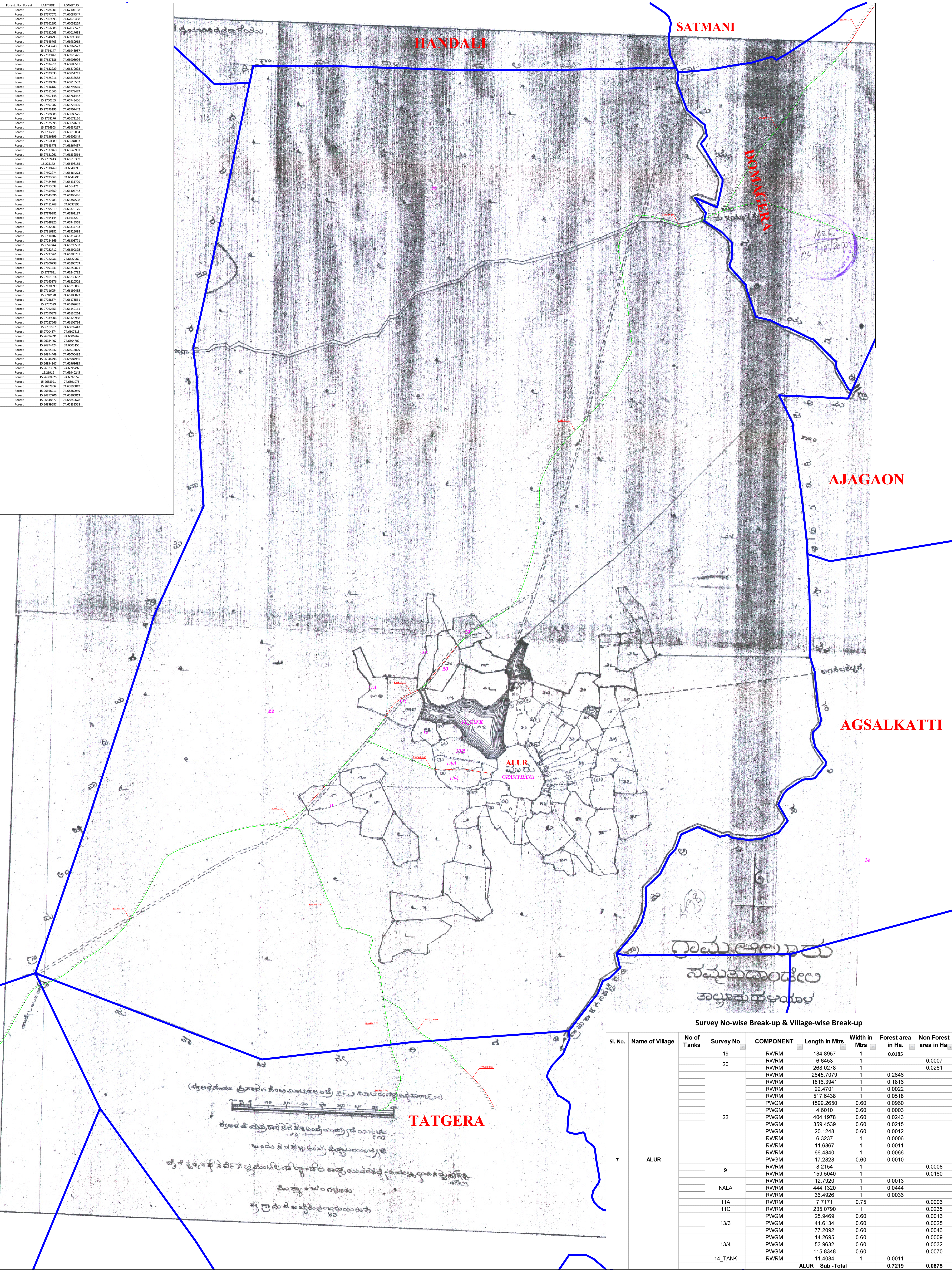


			LATITUDE	LONGITUDE	SL_NO			LATITUDE	LONGITUDE
768	Forest	Non_Forest	25.7799997	74.4731438	983	Forest	Non_Forest	25.7646003	74.2704348
768	Forest	Non_Forest	25.7799997	74.4731438	983	Forest	Non_Forest	25.7697007	74.2709207
768	Forest	Non_Forest	25.7799997	74.4731438	984	Forest	Non_Forest	25.7696303	74.2693088
768	Forest	Non_Forest	25.7799997	74.4731438	985	Forest	Non_Forest	25.7696200	74.2693200
768	Forest	Non_Forest	25.7799997	74.4731438	986	Forest	Non_Forest	25.7696005	74.2693027
768	Forest	Non_Forest	25.7799997	74.4731438	987	Forest	Non_Forest	25.7696100	74.2693100
768	Forest	Non_Forest	25.7799997	74.4731438	988	Forest	Non_Forest	25.7696200	74.2693200
768	Forest	Non_Forest	25.7799997	74.4731438	989	Forest	Non_Forest	25.7696300	74.2693300
768	Forest	Non_Forest	25.7799997	74.4731438	990	Forest	Non_Forest	25.7696400	74.2693400
768	Forest	Non_Forest	25.7799997	74.4731438	991	Forest	Non_Forest	25.7696500	74.2693500
768	Forest	Non_Forest	25.7799997	74.4731438	992	Forest	Non_Forest	25.7696600	74.2693600
768	Forest	Non_Forest	25.7799997	74.4731438	993	Forest	Non_Forest	25.7696700	74.2693700
768	Forest	Non_Forest	25.7799997	74.4731438	994	Forest	Non_Forest	25.7696800	74.2693800
768	Forest	Non_Forest	25.7799997	74.4731438	995	Forest	Non_Forest	25.7696900	74.2693900
768	Forest	Non_Forest	25.7799997	74.4731438	996	Forest	Non_Forest	25.7697000	74.2694000
768	Forest	Non_Forest	25.7799997	74.4731438	997	Forest	Non_Forest	25.7697100	74.2694100
768	Forest	Non_Forest	25.7799997	74.4731438	998	Forest	Non_Forest	25.7697200	74.2694200
768	Forest	Non_Forest	25.7799997	74.4731438	999	Forest	Non_Forest	25.7697300	74.2694300
768	Forest	Non_Forest	25.7799997	74.4731438	1000	Forest	Non_Forest	25.7697400	74.2694400
768	Forest	Non_Forest	25.7799997	74.4731438	1001	Forest	Non_Forest	25.7697500	74.2694500
768	Forest	Non_Forest	25.7799997	74.4731438	1002	Forest	Non_Forest	25.7697600	74.2694600
768	Forest	Non_Forest	25.7799997	74.4731438	1003	Forest	Non_Forest	25.7697700	74.2694700
768	Forest	Non_Forest	25.7799997	74.4731438	1004	Forest	Non_Forest	25.7697800	74.2694800
768	Forest	Non_Forest	25.7799997	74.4731438	1005	Forest	Non_Forest	25.7697900	74.2694900
768	Forest	Non_Forest	25.7799997	74.4731438	1006	Forest	Non_Forest	25.7698000	74.2695000
768	Forest	Non_Forest	25.7799997	74.4731438	1007	Forest	Non_Forest	25.7698100	74.2695100
768	Forest	Non_Forest	25.7799997	74.4731438	1008	Forest	Non_Forest	25.7698200	74.2695200
768	Forest	Non_Forest	25.7799997	74.4731438	1009	Forest	Non_Forest	25.7698300	74.2695300
768	Forest	Non_Forest	25.7799997	74.4731438	1010	Forest	Non_Forest	25.7698400	74.2695400
768	Forest	Non_Forest	25.7799997	74.4731438	1011	Forest	Non_Forest	25.7698500	74.2695500
768	Forest	Non_Forest	25.7799997	74.4731438	1012	Forest	Non_Forest	25.7698600	74.2695600
768	Forest	Non_Forest	25.7799997	74.4731438	1013	Forest	Non_Forest	25.7698700	74.2695700
768	Forest	Non_Forest	25.7799997	74.4731438	1014	Forest	Non_Forest	25.7698800	74.2695800
768	Forest	Non_Forest	25.7799997	74.4731438	1015	Forest	Non_Forest	25.7698900	74.2695900
768	Forest	Non_Forest	25.7799997	74.4731438	1016	Forest	Non_Forest	25.7699000	74.2696000
768	Forest	Non_Forest	25.7799997	74.4731438	1017	Forest	Non_Forest	25.7699100	74.2696100
768	Forest	Non_Forest	25.7799997	74.4731438	1018	Forest	Non_Forest	25.7699200	74.2696200
768	Forest	Non_Forest	25.7799997	74.4731438	1019	Forest	Non_Forest	25.7699300	74.2696300
768	Forest	Non_Forest	25.7799997	74.4731438	1020	Forest	Non_Forest	25.7699400	74.2696400
768	Forest	Non_Forest	25.7799997	74.4731438	1021	Forest	Non_Forest	25.7699500	74.2696500
768	Forest	Non_Forest	25.7799997	74.4731438	1022	Forest	Non_Forest	25.7699600	74.2696600
768	Forest	Non_Forest	25.7799997	74.4731438	1023	Forest	Non_Forest	25.7699700	74.2696700
768	Forest	Non_Forest	25.7799997	74.4731438	1024	Forest	Non_Forest	25.7699800	74.2696800
768	Forest	Non_Forest	25.7799997	74.4731438	1025	Forest	Non_Forest	25.7699900	74.2696900
768	Forest	Non_Forest	25.7799997	74.4731438	1026	Forest	Non_Forest	25.7700000	74.2697000
768	Forest	Non_Forest	25.7799997	74.4731438	1027	Forest	Non_Forest	25.7700100	74.2697100
768	Forest	Non_Forest	25.7799997	74.4731438	1028	Forest	Non_Forest	25.7700200	74.2697200
768	Forest	Non_Forest	25.7799997	74.4731438	1029	Forest	Non_Forest	25.7700300	74.2697300
768	Forest	Non_Forest	25.7799997	74.4731438	1030	Forest	Non_Forest	25.7700400	74.2697400
768	Forest	Non_Forest	25.7799997	74.4731438	1031	Forest	Non_Forest	25.7700500	74.2697500
768	Forest	Non_Forest	25.7799997	74.4731438	1032	Forest	Non_Forest	25.7700600	74.2697600
768	Forest	Non_Forest	25.7799997	74.4731438	1033	Forest	Non_Forest	25.7700700	74.2697700
768	Forest	Non_Forest	25.7799997	74.4731438	1034	Forest	Non_Forest	25.7700800	74.2697800
768	Forest	Non_Forest	25.7799997	74.4731438	1035	Forest	Non_Forest	25.7700900	74.2697900
768	Forest	Non_Forest	25.7799997	74.4731438	1036	Forest	Non_Forest	25.7701000	74.2698000
768	Forest	Non_Forest	25.7799997	74.4731438	1037	Forest	Non_Forest	25.7701100	74.2698100
768	Forest	Non_Forest	25.7799997	74.4731438	1038	Forest	Non_Forest	25.7701200	74.2698200
768	Forest	Non_Forest	25.7799997	74.4731438	1039	Forest	Non_Forest	25.7701300	74.2698300
768	Forest	Non_Forest	25.7799997	74.4731438	1040	Forest	Non_Forest	25.7701400	74.2698400
768	Forest	Non_Forest	25.7799997	74.4731438	1041	Forest	Non_Forest	25.7701500	74.2698500
768	Forest	Non_Forest	25.7799997	74.4731438	1042	Forest	Non_Forest	25.7701600	74.2698600
768	Forest	Non_Forest	25.7799997	74.4731438	1043	Forest	Non_Forest	25.7701700	74.2698700
768	Forest	Non_Forest	25.7799997	74.4731438	1044	Forest	Non_Forest	25.7701800	74.2698800
768	Forest	Non_Forest	25.7799997	74.4731438	1045	Forest	Non_Forest	25.7701900	74.2698900
768	Forest	Non_Forest	25.7799997	74.4731438	1046	Forest	Non_Forest	25.7702000	74.2699000
768	Forest	Non_Forest	25.7799997	74.4731438	1047	Forest	Non_Forest	25.7702100	74.2699100
768	Forest	Non_Forest	25.7799997	74.4731438	1048	Forest	Non_Forest	25.7702200	74.2699200
768	Forest	Non_Forest	25.7799997	74.4731438	1049	Forest	Non_Forest	25.7702300	74.2699300
768	Forest	Non_Forest	25.7799997	74.4731438	1050	Forest	Non_Forest	25.7702400	74.2699400
768	Forest	Non_Forest	25.7799997	74.4731438	1051	Forest	Non_Forest	25.7702500	74.2699500
768	Forest	Non_Forest	25.7799997	74.4731438	1052	Forest	Non_Forest	25.7702600	74.2699600
768	Forest	Non_Forest	25.7799997	74.4731438	1053	Forest	Non_Forest	25.7702700	74.2699700
768	Forest	Non_Forest	25.7799997	74.4731438	1054	Forest	Non_Forest	25.7702800	74.2699800
768	Forest	Non_Forest	25.7799997	74.4731438	1055	Forest	Non_Forest	25.7702900	74.2699900
768	Forest	Non_Forest	25.7799997	74.4731438	1056	Forest	Non_Forest	25.7703000	74.2700000
768	Forest	Non_Forest	25.7799997	74.4731438	1057	Forest	Non_Forest	25.7703100	74.2700100
768	Forest	Non_Forest	25.7799997	74.4731438	1058	Forest	Non_Forest	25.7703200	74.2700200
768	Forest	Non_Forest	25.7799997	74.4731438	1059	Forest	Non_Forest	25.7703300	74.2700300
768	Forest	Non_Forest	25.7799997	74.4731438	1060	Forest	Non_Forest	25.7703400	74.2700400
768	Forest	Non_Forest	25.7799997	74.4731438	1061	Forest	Non_Forest	25.7703500	74.2700500
768	Forest	Non_Forest	25.7799997	74.4731438	1062	Forest	Non_Forest	25.7703600	74.2700600
768	Forest	Non_Forest	25.7799997	74.4731438	1063	Forest	Non_Forest	25.7703700	74.2700700
768	Forest	Non_Forest	25.7799997	74.4731438	1064	Forest	Non_Forest	25.7703800	74.2700800
768	Forest	Non_Forest	25.7799997	74.4731438	1065	Forest	Non_Forest	25.7703900	74.2700900
768	Forest	Non_Forest	25.7799997	74.4731438	1066	Forest	Non_Forest	25.7704000	74.2701000
768	Forest	Non_Forest	25.7799997	74.4731438	1067	Forest	Non_Forest	25.7704100	74.2701100
768	Forest	Non_Forest	25.7799997	74.4731438	1068	Forest	Non_Forest	25.7704200	74.2701200
768	Forest	Non_Forest	25.7799997	74.4731438	1069	Forest	Non_Forest	25.7704300	74.2701300
768	Forest	Non_Forest	25.7799997	74.4731438	1070	Forest	Non_Forest	25.7704400	74.2701400
768	Forest	Non_Forest	25.7799997	74.4731438	1071	Forest	Non_Forest	25.7704500	74.2701500
768	Forest	Non_Forest	25.7799997	74.4731438	1072	Forest	Non_Forest	25.7704600	74.2701600
768	Forest	Non_Forest	25.7799997	74.4731438	1073	Forest	Non_Forest	25.7704700	74.2701700
768	Forest	Non_Forest	25.7799997	74.4731438	1074	Forest	Non_Forest	25.7704800	74.2701800
768	Forest	Non_Forest	25.7799997	74.4731438	1075	Forest	Non_Forest	25.7704900	74.2701900
768	Forest	Non_Forest	25.7799997	74.4731438	1076	Forest	Non_Forest	25.7705000	74.2702000
768	Forest	Non_Forest	25.7799997	74.4731438	1077	Forest	Non_Forest	25.7705100	74.2702100
768	Forest	Non_Forest	25.7799997	74.4731438	1078	Forest	Non_Forest	25.7705200	74.2702200
768	Forest	Non_Forest	25.7799997	74.4731438	1079	Forest	Non_Forest	25.7705300	74.2702300
768	Forest	Non_Forest	25.7799997	74.4731438	1080	Forest	Non_Forest	25.7705400	74.2702400
768	Forest	Non_Forest	25.7799997	74.4731438	1081	Forest	Non_Forest	25.7705500	74.2702500
768	Forest	Non_Forest	25.7799997	74.4731438	1082	Forest	Non_Forest	25.7705600	74.2702600
768	Forest	Non_Forest	25.7799997	74.4731438	1083	Forest	Non_Forest	25.7705700	74.2702700
768	Forest	Non_Forest	25.7799997	74.4731438	1084	Forest	Non_Forest	25.7705800	74.2702800
768	Forest	Non_Forest	25.7799997	74.4731438	1085	Forest	Non_Forest	25.7705900	74.2702900
768	Forest	Non_Forest	25.7799997	74.4731438	1086	Forest	Non_Forest	25.7706000	74.2703000
768	Forest	Non_Forest	25.7799997	74.4731438	1087	Forest	Non_Forest	25.7706100	74.2703100
768	Forest	Non_Forest	25.7799997	74.4731438	1088	Forest	Non_Forest	25.7706200	74.2703200
768	Forest	Non_Forest	25.7799997	74.4731438	1089	Forest	Non_Forest	25.7706300	74.2703300
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768	Forest	Non_Forest	25.7799997	74.4731438	1093	Forest	Non_Forest	25.7706700	74.2703700
768	Forest	Non_Forest	25.7799997	74.4731438	1094	Forest	Non_Forest	25.7706800	74.2703800
768	Forest	Non_Forest							



Survey No-wise Break-up & Village-wise Break-up										
Sl. No.	Name of Village	No of Tanks	Survey No	COMPONENT	Length in Mtrs	Width in Mtrs	Forest area in Ha.	Non Forest area in Ha.		
7	ALLUR		19	RWRM	184.8957	1	0.0185			
				RWRM	6.6453			0.0007		
			20	RWRM	268.0278	1		0.0261		
				RWRM	2645.7079	1	0.2646			
				RWRM	1816.3941	1	0.1816			
				RWRM	22.4701	1	0.0022			
				RWRM	517.6438	1	0.0516			
				PWGM	1599.2650	0.60	0.0960			
				PWGM	4.6010	0.60	0.0003			
				PWGM	404.1978	0.60	0.0243			
				PWGM	359.4539	0.60	0.0215			
				PWGM	20.1248	0.60	0.0012			
				RWRM	6.3237	1	0.0006			
				RWRM	11.6867	1	0.0011			
				RWRM	66.4940	1	0.0066			
				PWGM	17.2828	0.60	0.0010			
				RWRM	8.2154	1		0.0008		
				9	RWRM	159.5040	1		0.0160	
					RWRM	12.7920	1	0.0013		
				NALA	RWRM	444.1320	1	0.0444		
					RWRM	36.4926	1	0.0036		
				11A	RWRM	7.7171	0.75		0.0006	
				11C	RWRM	235.0790	1		0.0235	
				13/3	PWGM	25.9469	0.60		0.0016	
					PWGM	41.6134	0.60		0.0025	
			PWGM	77.2092	0.60		0.0046			
			PWGM	14.2695	0.60		0.0009			
		13/4	PWGM	53.9632	0.60		0.0032			
			PWGM	115.8348	0.60		0.0070			
		14_TANK	RWRM	11.4084	1	0.0011				
			ALLUR Sub-Total			0.7219	0.0875			

GPS - CO - ORDINATES

SL_NO	Forest/ Non Forest	LATITUDE	LONGITUDE
609	Forest	15.2808356	74.6749593
610	Non Forest	15.2790764	74.68156884
611	Forest	15.2764742	74.66991165
612	Forest	15.26739576	74.6758396
613	Forest	15.26831182	74.67833647
614	Forest	15.26540093	74.67817458
615	Forest	15.26549893	74.67801925
616	Forest	15.26560743	74.67786955
617	Forest	15.26571811	74.67772243
618	Forest	15.26583955	74.67758448
619	Forest	15.26596642	74.67745177
620	Forest	15.26611045	74.67733935
621	Forest	15.26626666	74.67722976
622	Forest	15.26640464	74.67712279
623	Forest	15.26655467	74.67701882
624	Forest	15.26670441	74.67691414
625	Forest	15.26684077	74.67679224
626	Forest	15.26696175	74.67665669
627	Forest	15.26704895	74.67649372
628	Forest	15.2671404	74.6763308
629	Forest	15.26723388	74.67617364
630	Forest	15.26732306	74.67601168
631	Forest	15.26740467	74.67582923
632	Forest	15.26522656	74.67621084
633	Forest	15.26540536	74.67618415
634	Forest	15.26558312	74.67615006
635	Forest	15.26570044	74.67611366
636	Forest	15.26593765	74.67607676
637	Forest	15.26611685	74.67605188
638	Forest	15.26629605	74.67602701
639	Forest	15.26647278	74.67598822
640	Forest	15.26664983	74.67596043
641	Forest	15.26682848	74.67592185
642	Forest	15.26700998	74.67589214
643	Forest	15.26718618	74.67586748
644	Forest	15.26736544	74.67584318
645	Forest	15.26754483	74.67581931
646	Forest	15.26772336	74.67579196
647	Forest	15.26790237	74.67576407
648	Forest	15.26808168	74.67574007
649	Forest	15.26826108	74.67571677
650	Forest	15.26844015	74.67569095
651	Forest	15.26861768	74.67565561
652	Forest	15.26879383	74.67561454
653	Forest	15.26896528	74.67555703
654	Forest	15.26910539	74.67544388
655	Forest	15.26922519	74.67530436
656	Forest	15.26937408	74.67520278
657	Forest	15.26953718	74.67510629
658	Forest	15.26971676	74.67501533
659	Forest	15.26989442	74.67501037
660	Forest	15.27006731	74.67515993
661	Forest	15.27024225	74.67520685
662	Forest	15.27041778	74.67524480
663	Forest	15.27059437	74.67520796
664	Forest	15.27069012	74.67506472
665	Forest	15.27074313	74.67488664
666	Forest	15.27079899	74.67470995
667	Forest	15.27086235	74.67453509
668	Forest	15.27094892	74.67437274
669	Forest	15.27101264	74.67420739
670	Forest	15.27103857	74.67402194
671	Forest	15.27105866	74.67383686
672	Forest	15.27108177	74.67365212
673	Forest	15.27116274	74.67348888
674	Forest	15.27132025	74.67339738
675	Forest	15.27148954	74.67333324
676	Forest	15.27165677	74.67320156
677	Forest	15.27182505	74.67319358
678	Forest	15.27199532	74.6731309
679	Forest	15.27216328	74.67306213
680	Forest	15.27232944	74.67298868
681	Forest	15.27248911	74.67290172
682	Forest	15.27264646	74.67280995
683	Forest	15.27281609	74.67274644
684	Forest	15.27298631	74.67268381
685	Forest	15.2731368	74.67261333
686	Forest	15.2732325	74.67254949
687	Forest	15.27340408	74.67248771
688	Forest	15.27366402	74.67242421
689	Forest	15.27383031	74.67235106
690	Forest	15.27399671	74.67227817
691	Forest	15.2741657	74.67222649
692	Forest	15.27432864	74.67214392
693	Forest	15.27449158	74.67208316
694	Forest	15.27465819	74.67199092
695	Forest	15.27482458	74.67191811
696	Forest	15.27498922	74.67184109
697	Forest	15.27515459	74.67176651
698	Forest	15.27532239	74.67169649
699	Forest	15.27549195	74.67163178
700	Forest	15.2756615	74.67156707
701	Forest	15.27583076	74.67150155

N

LEGEND

RWA WATER RASING MAIN - Forest

RWA WATER RASING MAIN - Non Forest

PURE WATER GRAVITY MAIN - Forest

VILLAGE BOUNDARY

NAME OF WORK :

DESIGN,BUILD,OPERATE AND TRANSFER (DBOT) OF
MULTI VILLAGE DRINKING WATER SUPPLY SCHEME
TO TERGAON KAWALWADA & OTHER 9 VILLAGES
IN HALYAL TALUK UTTAR KANNADA DISTRICT.

CLIENT
EXECUTIVE ENGINEER
RDW&S DIVISION KARWAR

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

GIS CONSULTANTS:

VISION
SOLUTIONS

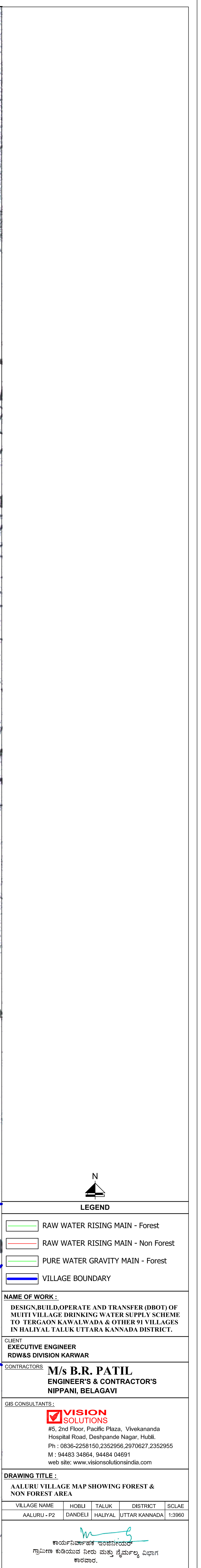
#5, 2nd Floor, Pacific Plaza, Vilekhanada
Hospital Road, Deshpande Nagar, Hubli
Ph : 0836-2258150,2329256,2970627,2329255
M : 94483 34864, 94484 04991
web site: www.visionsolutionsindia.com

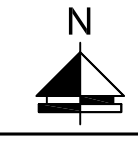
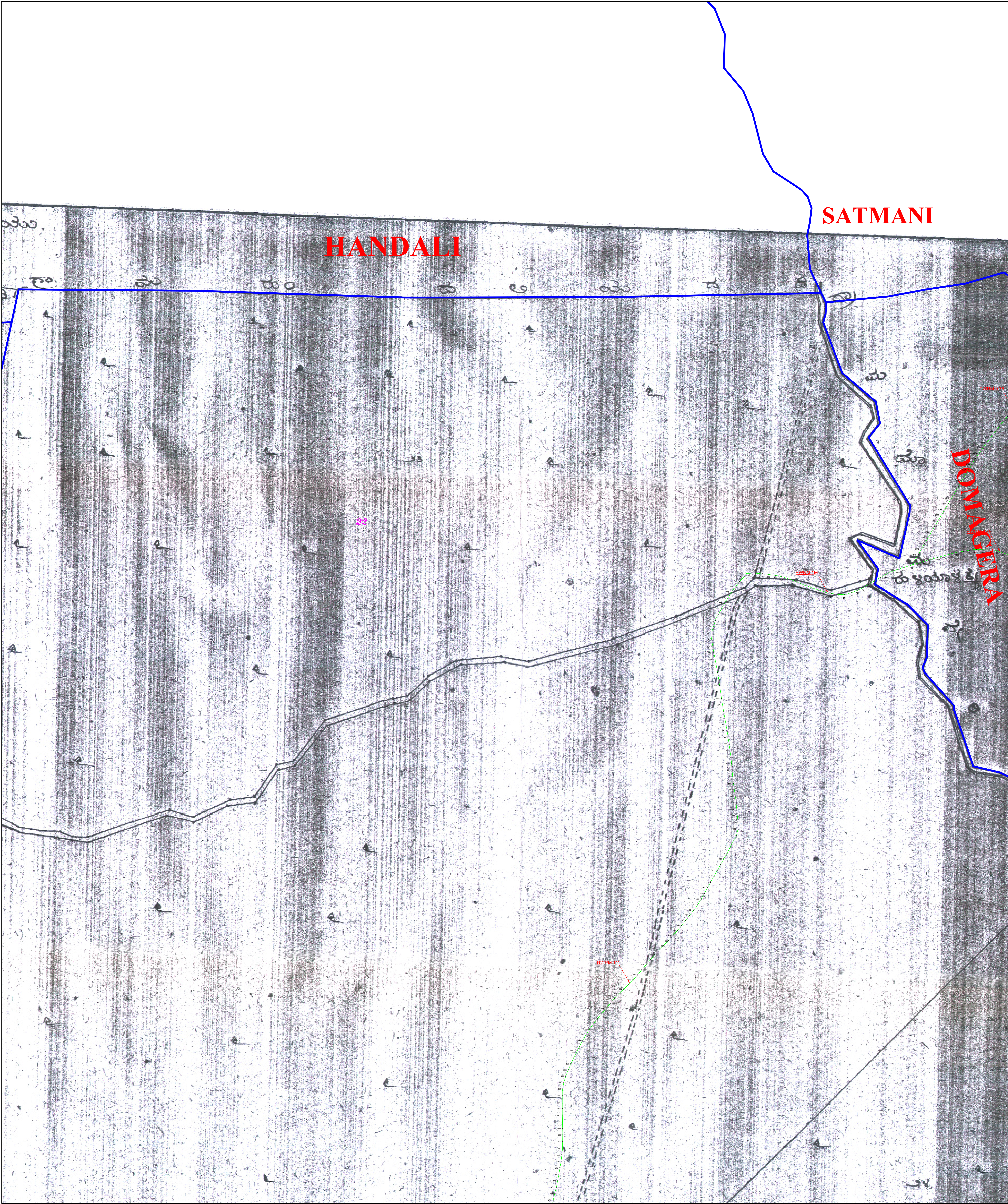
DRAWING TITLE :

AALURU VILLAGE MAP SHOWING FOREST &
NON FOREST AREA

VILLAGE NAME	HOBLI	TALUK	DISTRICT	SCALE
AALURU	DANDELI	HALYAL	UTTAR KANNADA	1:7820

ಕಾರ್ಯ ನಿರ್ವಹಣಾಧಿಕಾರಿ
ಗ್ರಾಮೀಣ ಕುಡಿಯುವ ನೀರು ಸಂಪನ್ಮೂಲ ವಿಭಾಗ
ಕರವಾಂ.





LEGEND

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

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

CLIENT
EXECUTIVE ENGINEER
RDWS&S 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 :
AALURU VILLAGE MAP SHOWING FOREST &
NON FOREST AREA

VILLAGE NAME	HOBLI	TALUK	DISTRICT	SOLAE
AALURU - P1	DANDELI	HALIYAL	UTTARA KANNADA	1:3960


ಕಾರ್ಯನಿರ್ವಾಹಕ ಇಂಜಿನಿಯರ್
ಗ್ರಾಮೀಣ ಕುಡಿಯುವ ನೀರು ಮತ್ತು ಸ್ವಚ್ಛತ್ವ ವಿಭಾಗ
ಕಾರವಾರ.