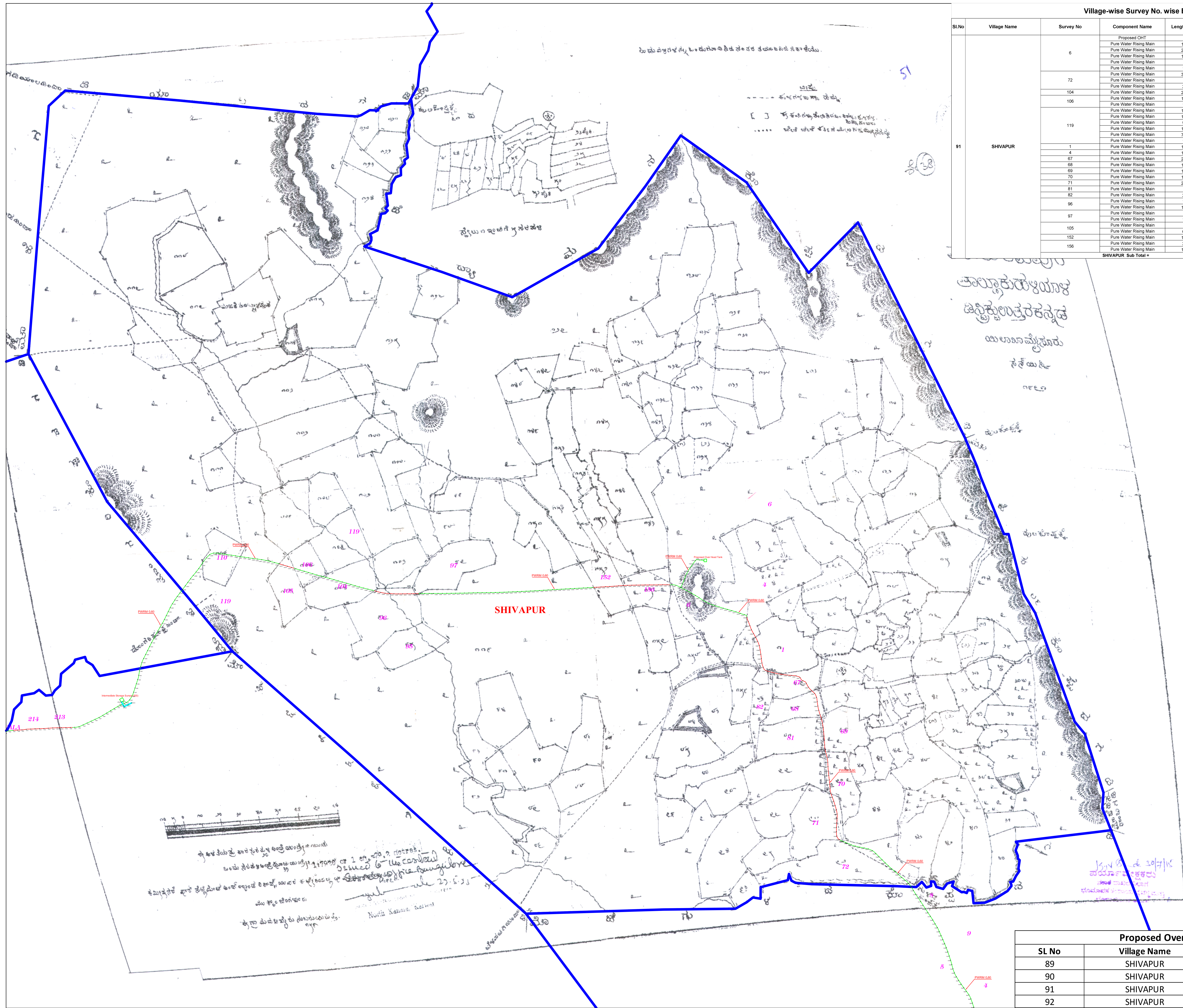




Village-wise Survey No. wise Break-up									
Sl.No	Village Name	Survey No	Component Name	Lengths in Mtrs	Widths in Mtrs	Forest area in Ha.	Non-Forest area in Ha.		
91	SHIVAPUR	6	Proposed OHT	12	12	0.0144			
			Pure Water Rising Main	180.243	0.60	0.0108			
			Pure Water Rising Main	257.880	0.60	0.0165			
			Pure Water Rising Main	107.859	0.60	0.0085			
			Pure Water Rising Main	5.140	0.60	0.0003			
			Pure Water Rising Main	15.054	0.60	0.0009			
		72	Pure Water Rising Main	354.472	0.60	0.0213			
			Pure Water Rising Main	6.111	0.60	0.0004			
		104	Pure Water Rising Main	26.465	0.60	0.0016			
			Pure Water Rising Main	243.428	0.60	0.0148			
		106	Pure Water Rising Main	124.246	0.60	0.0075			
			Pure Water Rising Main	11.203	0.60	0.0007			
		119	Pure Water Rising Main	104.449	0.60	0.0063			
			Pure Water Rising Main	153.983	0.60	0.0092			
			Pure Water Rising Main	90.579	0.60	0.0054			
			Pure Water Rising Main	179.395	0.60	0.0107			
			Pure Water Rising Main	774.732	0.60	0.0465			
			Pure Water Rising Main	18.098	0.6	0.0011			
		91	SHIVAPUR	1	Pure Water Rising Main	168.027	0.6	0.0101	
					Pure Water Rising Main	100.852	0.6	0.0061	
					Pure Water Rising Main	215.523	0.6	0.0129	
					Pure Water Rising Main	130.097	0.6	0.0070	
					Pure Water Rising Main	147.439	0.6	0.0088	
					Pure Water Rising Main	195.648	0.6	0.0117	
Pure Water Rising Main	218.367				0.6	0.0131			
Pure Water Rising Main	8.443				0.6	0.0005			
Pure Water Rising Main	23.344				0.6	0.0014			
Pure Water Rising Main	18.940				0.6	0.0011			
Pure Water Rising Main	166.485				0.6	0.0100			
Pure Water Rising Main	5.879				0.6	0.0004			
97	Pure Water Rising Main				11.143	0.6	0.0007		
	Pure Water Rising Main				6.812	0.6	0.0004		
105	Pure Water Rising Main				61.816	0.6	0.0037		
	Pure Water Rising Main				134.648	0.6	0.0081		
156	Pure Water Rising Main				21.026	0.6	0.0013		
	Pure Water Rising Main				190.143	0.6	0.0114		
SHIVAPUR Sub Total =						0.1749	0.0887		

GPS - CO - ORDINATES									
SL No	Forest, Non-Forest	LATITUDE	LONGITUDE	SL No	Forest, Non-Forest	LATITUDE	LONGITUDE	SL No	Forest, Non-Forest
12417	Forest	15.2873188	74.8893193	12454	Non-Forest	15.2862937	74.8862015	12461	Non-Forest
12418	Forest	15.2873229	74.8893128	12455	Non-Forest	15.2862939	74.8862178	12462	Non-Forest
12419	Forest	15.2873807	74.8893517	12456	Non-Forest	15.2862941	74.8862341	12463	Non-Forest
12420	Forest	15.2873807	74.8893517	12457	Non-Forest	15.2862943	74.8862504	12464	Non-Forest
12421	Forest	15.2873807	74.8893517	12458	Non-Forest	15.2862945	74.8862667	12465	Non-Forest
12422	Forest	15.2873807	74.8893517	12459	Non-Forest	15.2862947	74.8862830	12466	Non-Forest
12423	Forest	15.2873807	74.8893517	12460	Non-Forest	15.2862949	74.8862993	12467	Non-Forest
12424	Forest	15.2873807	74.8893517	12461	Non-Forest	15.2862951	74.8863156	12468	Non-Forest
12425	Forest	15.2873807	74.8893517	12462	Non-Forest	15.2862953	74.8863319	12469	Non-Forest
12426	Forest	15.2873807	74.8893517	12463	Non-Forest	15.2862955	74.8863482	12470	Non-Forest
12427	Forest	15.2873807	74.8893517	12464	Non-Forest	15.2862957	74.8863645	12471	Non-Forest
12428	Forest	15.2873807	74.8893517	12465	Non-Forest	15.2862959	74.8863808	12472	Non-Forest
12429	Forest	15.2873807	74.8893517	12466	Non-Forest	15.2862961	74.8863971	12473	Non-Forest
12430	Forest	15.2873807	74.8893517	12467	Non-Forest	15.2862963	74.8864134	12474	Non-Forest
12431	Forest	15.2873807	74.8893517	12468	Non-Forest	15.2862965	74.8864297	12475	Non-Forest
12432	Forest	15.2873807	74.8893517	12469	Non-Forest	15.2862967	74.8864460	12476	Non-Forest
12433	Forest	15.2873807	74.8893517	12470	Non-Forest	15.2862969	74.8864623	12477	Non-Forest
12434	Forest	15.2873807	74.8893517	12471	Non-Forest	15.2862971	74.8864786	12478	Non-Forest
12435	Forest	15.2873807	74.8893517	12472	Non-Forest	15.2862973	74.8864949	12479	Non-Forest
12436	Forest	15.2873807	74.8893517	12473	Non-Forest	15.2862975	74.8865112	12480	Non-Forest
12437	Forest	15.2873807	74.8893517	12474	Non-Forest	15.2862977	74.8865275	12481	Non-Forest
12438	Forest	15.2873807	74.8893517	12475	Non-Forest	15.2862979	74.8865438	12482	Non-Forest
12439	Forest	15.2873807	74.8893517	12476	Non-Forest	15.2862981	74.8865601	12483	Non-Forest
12440	Forest	15.2873807	74.8893517	12477	Non-Forest	15.2862983	74.8865764	12484	Non-Forest
12441	Forest	15.2873807	74.8893517	12478	Non-Forest	15.2862985	74.8865927	12485	Non-Forest
12442	Forest	15.2873807	74.8893517	12479	Non-Forest	15.2862987	74.8866090	12486	Non-Forest
12443	Forest	15.2873807	74.8893517	12480	Non-Forest	15.2862989	74.8866253	12487	Non-Forest
12444	Forest	15.2873807	74.8893517	12481	Non-Forest	15.2862991	74.8866416	12488	Non-Forest
12445	Forest	15.2873807	74.8893517	12482	Non-Forest	15.2862993	74.8866579	12489	Non-Forest
12446	Forest	15.2873807	74.8893517	12483	Non-Forest	15.2862995	74.8866742	12490	Non-Forest
12447	Forest	15.2873807	74.8893517	12484	Non-Forest	15.2862997	74.8866905	12491	Non-Forest
12448	Forest	15.2873807	74.8893517	12485	Non-Forest	15.2862999	74.8867068	12492	Non-Forest
12449	Forest	15.2873807	74.8893517	12486	Non-Forest	15.2863001	74.8867231	12493	Non-Forest
12450	Forest	15.2873807	74.8893517	12487	Non-Forest	15.2863003	74.8867394	12494	Non-Forest
12451	Forest	15.2873807	74.8893517	12488	Non-Forest	15.2863005	74.8867557	12495	Non-Forest
12452	Forest	15.2873807	74.8893517	12489	Non-Forest	15.2863007	74.8867720	12496	Non-Forest
12453	Forest	15.2873807	74.8893517	12490	Non-Forest	15.2863009	74.8867883	12497	Non-Forest
12454	Forest	15.2873807	74.8893517	12491	Non-Forest	15.2863011	74.8868046	12498	Non-Forest
12455	Forest	15.2873807	74.8893517	12492	Non-Forest	15.2863013	74.8868209	12499	Non-Forest
12456	Forest	15.2873807	74.8893517	12493	Non-Forest	15.2863015	74.8868372	12500	Non-Forest
12457	Forest	15.2873807	74.8893517	12494	Non-Forest	15.2863017	74.8868535	12501	Non-Forest
12458	Forest	15.2873807	74.8893517	12495	Non-Forest	15.2863019	74.8868698	12502	Non-Forest
12459	Forest	15.2873807	74.8893517	12496	Non-Forest	15.2863021	74.8868861	12503	Non-Forest
12460	Forest	15.2873807	74.8893517	12497	Non-Forest	15.2863023	74.8869024	12504	Non-Forest
12461	Forest	15.2873807	74.8893517	12498	Non-Forest	15.2863025	74.8869187	12505	Non-Forest
12462	Forest	15.2873807	74.8893517	12499	Non-Forest	15.2863027	74.8869350	12506	Non-Forest
12463	Forest	15.2873807	74.8893517	12500	Non-Forest	15.2863029	74.8869513	12507	Non-Forest
12464	Forest	15.2873807	74.8893517	12501	Non-Forest	15.2863031	74.8869676	12508	Non-Forest
12465	Forest	15.2873807	74.8893517	12502	Non-Forest	15.2863033	74.8869839	12509	Non-Forest
12466	Forest	15.2873807	74.8893517	12503	Non-Forest	15.2863035	74.8870002	12510	Non-Forest
12467	Forest	15.2873807	74.8893517	12504	Non-Forest	15.2863037	74.8870165	12511	Non-Forest
12468	Forest	15.2873807	74.8893517	12505	Non-Forest	15.2863039	74.8870328	12512	Non-Forest
12469	Forest	15.2873807	74.8893517	12506	Non-Forest	15.2863041	74.8870491	12513	Non-Forest
12470	Forest	15.2873807	74.8893517	12507	Non-Forest	15.2863043	74.8870654	12514	Non-Forest
12471	Forest	15.2873807	74.8893517	12508	Non-Forest	15.2863045	74.8870817	12515	Non-Forest
12472	Forest	15.2873807	74.8893517	12509	Non-Forest	15.2863047	74.8870980	12516	Non-Forest
12473	Forest	15.2873807	74.8893517	12510	Non-Forest	15.2863049	74.8871143	12517	Non-Forest
12474	Forest	15.2873807	74.8893517	12511	Non-Forest	15.2863051	74.8871306	12518	Non-Forest
12475	Forest	15.2873807	74.8893517	12512	Non-Forest	15.2863053	74.8871469	12519	Non-Forest
12476	Forest	15.2873807	74.8893517	12513	Non-Forest	15.2863055	74.8871632	12520	Non-Forest
12477	Forest	15.2873807	74.8893517	12514	Non-Forest	15.2863057	74.8871795	12521	Non-Forest
12478	Forest	15.2873807	74.8893517	12515	Non-Forest	15.2863059	74.8871958	12522	Non-Forest
12479	Forest	15.2873807	74.8893517	12516	Non-Forest	15.2863061	74.8872121	12523	Non-Forest
12480	Forest	15.2873807	74.8893517	12517	Non-Forest	15.2863063	74.8872284	12524	Non-Forest
12481	Forest	15.2873807	74.8893517	12518	Non-Forest	15.2863065	74.8872447	12525	Non-Forest
12482	Forest	15.2873807	74.8893517	12519	Non-Forest	15.2863067	74.8872610	12526	Non-Forest
12483	Forest	15.2873807	74.8893517	12520	Non-Forest	15.2863069	74.8872773	12527	Non-Forest
12484	Forest	15.2873807	74.8893517	12521	Non-Forest	15.2863071	74.8872936	12528	Non-Forest
12485	Forest	15.2873807	74.8893517	12522	Non-Forest	15.2863073	74.8873099	12529	Non-Forest
12486	Forest	15.2873807	74.8893517	12523	Non-Forest	15.2863075	74.8873262	12530	Non-Forest
12487	Forest	15.2873807	74.8893517	12524	Non-Forest	15.2863077	74.8873425	12531	Non-Forest
12488	Forest	15.2873807	74.8893517	12525	Non-Forest	15.2863079	74.8873588	12532	Non-Forest
12489	Forest	15.2873807	74.8893517	12526	Non-Forest	15.2863081	74.8873751	12533	Non-Forest
12490	Forest	15.2873807	74.8893517	12527	Non-Forest	15.2863083	74.8873914	12534	Non-Forest
12491	Forest	15.2873807	74.8893517	12528	Non-Forest	15.2863085	74.8874077	12535	Non-Forest
12492	Forest	15.2873807	74.8893517	12529	Non-Forest	15.2863087	74.8874240	12536	Non-Forest
12493	Forest	15.2873807	74.8893517	12530	Non-Forest	15.2863089	74.8874403	12537	Non-Forest
12494	Forest	15.2873807	74.8893517	12531	Non-Forest	15.2863091	74.8874566	12538	Non-Forest
12495	Forest	15.2873807	74.8893517	12532	Non-Forest	15.2863093	74.8874729	12539	Non-Forest
12496	Forest	15.2873807	74.8893517	12533	Non-Forest	15.2863095	74.8874892	12540	Non-Forest
12497	Forest	15.2873807	74.8893517	12534	Non-Forest	15.2863097	74.8875055	12541	Non-Forest
12498	Forest	15.2873807	74.8893517	12535	Non-Forest	15.2863099	74.8875218	12542	Non-Forest
12499	Forest	15.2873807	74.8893517	12536	Non-Forest	15.2863101	74.8875381	12543	Non-Forest
12500	Forest	15.2873807	74.8893517	12537	Non-Forest	15.2863103	74.8875544	12544	Non-Forest
12501	Forest	15.2873807	74.8893517	12538	Non-Forest	15.2863105	74.8875707	12545	Non-Forest
12502	Forest	15.2873807	74.8893517	12539	Non-Forest	15.2863107	74.8875870	12546	Non-Forest
12503	Forest	15.2873807	74.8893517	12540	Non-Forest	15.2863109	74.8876033	12547	Non-Forest
12504	Forest	15.2873807	74.8893517	12541	Non-Forest	15.2863111	74.8876196	12548	Non-Forest
12505	Forest	15.2873807	74.8893517	12542	Non-Forest	15.2863113	74.8876359	12549	Non-Forest
12506	Forest	15.2873807	74.8893517	12543	Non-Forest	15.2863115	74.8876522	12550	Non-Forest
12507	Forest	15.2873807	74.8893517	12544	Non-Forest	15.2863117	74.8876685	12551	Non-Forest
12508	Forest	15.2873807	74.8893517	12545	Non-Forest	15.2863119	74.8876848	12552	Non-Forest
12509	Forest	15.2873807	74.8893517	12546	Non-Forest	15.2863121	74.8877011	12553	Non-Forest
12510	Forest	15.2873807	74.8893517	12547	Non-Forest	15.2863123	74.8877174	12554	Non-Forest
12511	Forest	15.2873807	74.8893517	12548	Non-Forest	15.2863125	74.8877337	12555	Non-Forest
12512	Forest	15.2873807	74.8893517	12549	Non-Forest	15.2863127	74.8877500	12556	Non-Forest
12513	Forest	15.2873807	74.8893517	12550	Non-Forest	15.2863129	74.8877663	12557	Non-Forest
12514	Forest	15.2873807	74.8893517	12551	Non-Forest	15.2863131	74.8877826	12558	Non-Forest
12515	Forest	15.2873807	74.8893517	12552	Non-Forest	15.2863133	74.8877989	12559	Non-Forest
12516	Forest	15.2873807	74.8893517	12553	Non-Forest	15.2863135	74.8878152	12560	Non-Forest
12517	Forest	15.2873807	74.8893517	12554	Non-Forest	15.2863137	74.8878315	12561	Non-Forest
12518	Forest	15.2873807	74.8893517	12555	Non-Forest	15.2863139	74.8878478	12562	Non-Forest
12519	Forest	15.2873807	74.8893517	12556	Non-Forest	15.2863141	74.8878641	12563	Non-Forest
12520	Forest	15.2873807	74.8893517	12557	Non-Forest	15.2863143	74.8878804	12564	Non-Forest
12521	Forest	15.2873807	74.8893517	12558	Non-Forest	15.2863145	74.8878967	12565	Non-Forest
12522	Forest	15.2873807	74.8893517	12559	Non-Forest	15.2863147	74.8879130	1	

