

Auto garage (2.320Ha.)				Conveyors (2.74Ha.)				Mechanical office (2.97Ha.)				Power lines (10.49Ha.)				Power lines (10.49Ha.)				Tailing dam (43.69Ha.)				Roads (15.16Ha.)					
Point ID	Latitude	Longitude		Point ID	Latitude	Longitude		Point ID	Latitude	Longitude		Point ID	Latitude	Longitude		Point ID	Latitude	Longitude		Point ID	Latitude	Longitude		Point ID	Latitude	Longitude		Point ID	
AG1	15.06073	76.60323			C73	15.05904	76.62031		MO1	15.06129	76.60025		P1	15.06461	76.60778		P120	15.05293	76.60833		td68	15.05566	76.61422		RD1	15.05909	76.62113		RD112
AG2	15.06086	76.60321			C74	15.05875	76.61999		MO2	15.06154	76.60023		P2	15.06424	76.60367		P121	15.05299	76.60829		td69	15.05525	76.61461		RD2	15.05903	76.62115		RD113
AG3	15.06116	76.60320			C75	15.05871	76.61990		MO3	15.06236	76.59966		P3	15.06384	76.60391		P122	15.05311	76.60821		td70	15.05498	76.61499		RD3	15.05886	76.62124		RD114
AG4	15.06128	76.60323			C76	15.05861	76.61970		MO4	15.06278	76.59835		P4	15.06403	76.60585		P123	15.05319	76.60816		td71	15.05512	76.61524		RD4	15.05880	76.62131		RD115
AG5	15.06139	76.60325			C77	15.05864	76.61952		MO5	15.06217	76.59891		P5	15.06418	76.60781		P124	15.05349	76.60796		td72	15.05478	76.61602		RD5	15.05876	76.62135		RD116
AG6	15.06156	76.60336			C78	15.05878	76.61959		MO6	15.06141	76.59916		P6	15.06423	76.60361		P127	15.05294	76.60584		td73	15.05448	76.61614		RD6	15.05871	76.62141		RD117
AG7	15.06173	76.60350			C79	15.05478	76.60274		MO7	15.06069	76.59943		P7	15.06438	76.60270		P128	15.05338	76.60517		td74	15.05425	76.61595		RD7	15.05858	76.62157		RD118
AG8	15.06177	76.60353			C80	15.05490	76.60337		MO8	15.06018	76.60010		P9	15.06551	76.60263		P129	15.05394	76.60432		td75	15.05392	76.61607		RD8	15.05869	76.62152		RD119
AG9	15.06153	76.60315			C81	15.05482	76.60339		MO9	15.06015	76.60100		P10	15.06568	76.60242		P130	15.05436	76.60367		td76	15.05404	76.61563		RD9	15.05881	76.62136		RD120
AG10	15.06145	76.60298			C82	15.05479	76.60342		MO10	15.06074	76.60061		P11	15.06568	76.60242		P131	15.05477	76.60333		td77	15.05386	76.61542		RD10	15.05889	76.62129		RD121
AG11	15.06135	76.60275			C83	15.05466	76.60275						P12	15.06568	76.60242		P132	15.05479	76.60342		td78	15.05364	76.61553		RD11	15.05903	76.62123		RD122
AG12	15.06131	76.60249			AG18	15.06008	76.60298		Water Pipe lines (0.85Ha.)				P13	15.06439	76.60248		P133	15.05458	76.60359		td79	15.05326	76.61563		RD12	15.05913	76.62117		RD123
AG13	15.06141	76.60203			WT1	15.05997	76.61319		Point ID	Latitude	Longitude		P14	15.06442	76.60196		P134	15.05259	76.60861		td80	15.05276	76.61604		RD13	15.05923	76.62112		RD124
AG14	15.06158	76.60164			WT2	15.05858	76.61301		P2	15.06424	76.60367		P15	15.06443	76.60184		P135	15.05217	76.60883		td81	15.05241	76.61626		RD14	15.05947	76.62101		RD125
AG15	15.06161	76.60157			WT3	15.05869	76.61496		P3	15.06384	76.60391		P16	15.06444	76.60164		P136	15.05204	76.60893		td82	15.05262	76.61653		RD16	15.05945	76.62095		RD126
AG16	15.06165	76.60147			AG17	15.06014	76.60195		P6	15.06423	76.60361		P17	15.06445	76.60148		P137	15.05169	76.60910		td83	15.05251	76.61697		RD17	15.05916	76.62108		RD127
AG17	15.06014	76.60195			SP1	15.05994	76.61311		P45	15.06383	76.60384		P18	15.06444	76.60144		P138	15.05170	76.60947						RD18	15.05909	76.62105		RD128
AG18	15.06008	76.60298			CR1	15.05901	76.60141		wtp10	15.06529	76.60297		P19	15.06443	76.60065		P139	15.05170	76.60969		Valley stores (3.42Ha.)				RD19	15.05898	76.62107		RD129
AG19	15.06058	76.60330			CR2	15.05896	76.60123		wtp11	15.06503	76.60314		P20	15.06442	76.60041		P140	15.05171	76.61001		Point ID	Latitude	Longitude		RD20	15.05877	76.62113		RD130
AG20	15.06067	76.60325			CR3	15.05937	76.60119		pl1	15.06537	76.60284		P21	15.06442	76.60031		P141	15.05184	76.61034		V1	15.06215	76.60381		RD21	15.05860	76.62122		RD131
									pl6	15.06159	76.60523		P22	15.06438	76.59935		P142	15.05179	76.61042		V2	15.06227	76.60403		RD22	15.05850	76.62128		RD132
Bore well area (0.33Ha.)				Railway line (0.39Ha.)				pl7	15.06014	76.60778		P23	15.06449	76.59814		P143	15.05164	76.61004		V3	15.06292	76.60385		RD23	15.05853	76.62119		RD133	
Point ID	Latitude	Longitude		Point ID	Latitude	Longitude		pl8	15.05987	76.60806		P24	15.06424	76.59836		P144	15.05163	76.60967		V7	15.06233	76.60021		RD24	15.05859	76.62109		RD134	
BW1	15.06420	76.60097		SY1	15.06426	76.59650		pl9	15.05987	76.60798		P26	15.06413	76.59934		P145	15.05165	76.60961		V8	15.06226	76.60032		RD25	15.05865	76.62098		RD135	
BW2	15.06378	76.60101		SY2	15.06444	76.59634		pl10	15.06011	76.60772		P27	15.06420	76.60097		P147	15.05164	76.60908		V9	15.06151	76.60210		RD26	15.05873	76.62072		RD136	
BW3	15.																												

Roads (15.16Ha.)			Roads (15.16Ha.)			Roads (15.16Ha.)			Roads (15.16Ha.)			Roads (15.16Ha.)			Roads (15.16Ha.)			Roads (15.16Ha.)			Roads (15.16Ha.)	
Latitude	Longitude	Point ID	Latitude	Longitude		Point ID	Latitude	Longitude	Point ID	Latitude	Longitude	Point ID	Latitude	Longitude		Point ID	Latitude	Longitude	Point ID	Latitude		
15.05857	76.61934	RD222	15.05506	76.61829		RD334	15.05802	76.61471	RD445	15.05583	76.61734	RD555	15.05544	76.61487		RD687	15.05590	76.61187	RD797	15.05293	76.60833	
15.05845	76.61925	RD223	15.05486	76.61842		RD335	15.05794	76.61471	RD446	15.05578	76.61738	RD556	15.05544	76.61493		RD688	15.05569	76.61199	RD798	15.05299	76.60829	
15.05829	76.61918	RD224	15.05470	76.61853		RD336	15.05778	76.61481	RD447	15.05574	76.61740	RD557	15.05546	76.61505		RD689	15.05552	76.61216	RD799	15.05296	76.60820	
15.05816	76.61912	RD225	15.05456	76.61863		RD337	15.05750	76.61493	RD448	15.05573	76.61740	RD558	15.05548	76.61518		RD690	15.05522	76.61244	RD800	15.05293	76.60811	
15.05798	76.61908	RD226	15.05437	76.61878		RD338	15.05729	76.61505	RD449	15.05580	76.61731	RD559	15.05543	76.61530		RD691	15.05504	76.61257	RD801	15.05294	76.60806	
15.05781	76.61912	RD227	15.05421	76.61894		RD339	15.05708	76.61513	RD450	15.05593	76.61709	RD560	15.05538	76.61539		RD692	15.05481	76.61271	RD802	15.05298	76.60805	
15.05762	76.61920	RD228	15.05403	76.61908		RD340	15.05690	76.61524	RD451	15.05600	76.61684	RD561	15.05528	76.61552		RD693	15.05468	76.61279	RD803	15.05302	76.60808	
15.05746	76.61924	RD229	15.05386	76.61920		RD341	15.05681	76.61529	RD452	15.05605	76.61626	RD562	15.05522	76.61562		RD694	15.05449	76.61289	RD804	15.05308	76.60816	
15.05732	76.61922	RD230	15.05357	76.61932		RD342	15.05670	76.61538	RD453	15.05612	76.61605	RD563	15.05516	76.61570		RD695	15.05435	76.61295	RD805	15.05311	76.60821	
15.05736	76.61914	RD231	15.05368	76.61951		RD343	15.05666	76.61546	RD454	15.05628	76.61577	RD564	15.05510	76.61583		RD696	15.05417	76.61302	RD806	15.05319	76.60816	
15.05747	76.61906	RD232	15.05414	76.61923		RD344	15.05663	76.61556	RD455	15.05638	76.61548	RD565	15.05502	76.61600		RD697	15.05402	76.61304	RD807	15.05318	76.60814	
15.05759	76.61897	RD233	15.05433	76.61908		RD345	15.05655	76.61578	RD456	15.05637	76.61527	RD566	15.05493	76.61614		RD698	15.05380	76.61306	RD808	15.05313	76.60808	
15.05769	76.61883	RD234	15.05449	76.61892		RD346	15.05652	76.61587	RD457	15.05641	76.61509	RD567	15.05487	76.61623		RD699	15.05356	76.61306	RD809	15.05308	76.60801	
15.05778	76.61870	RD235	15.05454	76.61888		RD347	15.05650	76.61594	RD458	15.05651	76.61495	RD568	15.05477	76.61630		RD700	15.05340	76.61305	RD810	15.05301	76.60792	
15.05785	76.61853	RD236	15.05439	76.61905		RD348	15.05645	76.61599	RD459	15.05666	76.61482	RD569	15.05461	76.61640		RD701	15.05325	76.61294	RD812	15.05297	76.60776	
15.05788	76.61839	RD237	15.05435	76.61911		RD349	15.05641	76.61602	RD460	15.05720	76.61433	RD570	15.05433	76.61639		RD702	15.05312	76.61283	RD813	15.05296	76.60765	
15.05789	76.61818	RD238	15.05421	76.61931		RD350	15.05642	76.61596	RD461	15.05749	76.61414	RD571	15.05408	76.61639		RD703	15.05304	76.61274	RD814	15.05294	76.60753	
15.05793	76.61802	RD239	15.05406	76.61949		RD351	15.05643	76.61591	RD462	15.05778	76.61392	RD572	15.05394	76.61639		RD704	15.05304	76.61264	RD815	15.05290	76.60735	
15.05799	76.61788	RD240	15.05388	76.61966		RD352	15.05649	76.61582	RD463	15.05798	76.61369	RD573	15.05387	76.61639		RD705	15.05305	76.61245	RD817	15.05287	76.60719	
15.05808	76.61778	RD241	15.05380	76.61971		RD353	15.05651	76.61576	RD464	15.05808	76.61346	RD574	15.05363	76.61639		RD706	15.05307	76.61226	RD818	15.05283	76.60704	
15.05816	76.61761	RD242	15.05390	76.61987		RD354	15.05655	76.61568	RD465	15.05809	76.61319	RD575	15.05351	76.61639		RD707	15.05308	76.61203	RD819	15.05277	76.60684	
15.05813	76.61746	RD243	15.05400	76.61980		RD355	15.05658	76.61560	RD466	15.05809	76.61271	RD576	15.05343	76.61640		RD708	15.05304	76.61186	RD820	15.05272	76.60670	
15.05806	76.61742	RD244	15.05419	76.61961		RD356	15.05660	76.61552	RD467	15.05791	76.61258	RD577	15.05333	76.61644		RD709	15.05296	76.61176	RD821	15.05269	76.60704	
15.05798	76.61743	RD245	15.05435	76.61943		RD357	15.05661	76.61543	RD469	15.05791	76.61318	RD578	15.05327	76.61648		RD710	15.05284	76.61169	RD822	15.05277	76.60726	
15.05791	76.61746	RD246	15.05450	76.61922		RD358	15.05664	76.61530	RD470	15.05790	76.61342	RD579	15.05320	76.61653		RD711	15.05270	76.61162	RD823	15.05283	76.60741	
15.05784	76.61753	RD247	15.05453	76.61917		RD359	15.05666	76.61524	RD471	15.05783	76.61359	RD580	15.05311	76.61664		RD712	15.05261	76.61153	RD824	15.05284	76.60747	
15.05778	76.61765	RD248	15.05468	76.61900		RD360	15.05674	76.61512	RD472	15.05766	76.61378	RD581	15.05298	76.61683		RD713	15.05257	76.61142	RD825	15.05282	76.60749	
15.05770	76.61780	RD250	15.05566	76.61748		RD361	15.05688	76.61503	RD473	15.05739	76.61398	RD582	15.05288	76.61698		RD714	15.05249	76.61129	RD826	15.05275	76.60743	
15.05763	76.61794	RD254	15.05578	76.61746		RD362	15.05702	76.61497	RD474	15.05709	76.61418	RD583	15.05278	76.61713		RD715	15.05234	76.61112	RD827	15.05271	76.60736	
15.05759	76.61802	RD255	15.05582	76.61743		RD363	15.05718	76.61490	RD475	15.05654	76.61468	RD584	15.05272	76.61726		RD716	15.05223	76.61103	RD828	15.05267	76.60730	
15.05750	76.61815	RD256	15.05588	76.61738		RD364	15.05727	76.61486	RD476	15.05638	76.61483	RD585	15.05264	76.61731		RD717	15.05209	76.61092	RD829	15.05265	76.60745	
15.05739	76.61829	RD257	15.05594	76.61730		RD365	15.05744	76.61483	RD477	15.05624	76.61501	RD586	15.05253	76.61735		RD718	15.05197	76.61082	RD830	15.05280	76.60764	
15.05723	76.61842	RD258	15.05602	76.61719		RD366	15.05756	76.61476	RD478	15.05619	76.61525	RD587	15.05241	76.61739		RD719	15.05189	76.61076	RD831	15.05285	76.60777	
15.05704	76.61854	RD259	15.05608	76.61705		RD367	15.05770	76.61465	RD479	15.05619	76.61545	RD588	15.05245	76.61746		RD720	15.05178	76.61067	RD832	15.05286	76.60787	
15.05688	76.61862	RD260	15.05611	76.61692		RD368	15.05790	76.61452	RD480	15.05611	76.61569	RD589	15.05256	76.61743		RD721	15.05170	76.61058	RD833	15.05283	76.60796	
15.05668	76.61869	RD261	15.05616	76.61675		RD369	15.05803	76.61442	RD481	15.05595	76.61598	RD590	15.05266	76.61741		RD722	15.05163	76.61049	RD834	15.05275	76.60801	
15.05651	76.61876	RD262	15.05621	76.61662		RD370	15.05813	76.61424	RD482	15.05587	76.61622	RD591	15.05278	76.61729		RD723	15.05159	76.61037	RD835	15.05268	76.60803	
15.05627	76.61884	RD263	15.05625	76.61650		RD371	15.05820	76.61404	RD483	15.05582	76.61680	RD592	15.05283	76.61721		RD724	15.05159	76.61019	RD836	15.05260	76.60802	
15.05607	76.61888	RD264	15.05628	76.61640		RD372	15.05814	76.61401	RD484	15.05576	76.61702	RD593	15.05300	76.61693		RD725	15.05160	76.61005	RD837	15.05260	76.60805	
15.05582	76.61892	RD265	15.05632	76.61626		RD373	15.05822	76.61392	RD485	15.05566	76.61720	RD594	15.05316	76.61669		RD726	15.05162	76.60994	RD838	15.05259	76.60810	
15.05559	76.61898	RD266	15.05639	76.61611		RD374	15.05830	76.61383	RD486	15.05550	76.61738	RD595	15.05328	76.61657		RD727	15.05163	76.60989	RD839	15.05244	76.60811	
15.05546	76.61901	RD267	15.05650	76.61604		RD375	15.05836	76.61377	RD487	15.05530	76.61753	RD596	15.05340	76.61647		RD728	15.05583	76.61119	RD840	15.05245	76.60817	
15.05526	76.61906	RD268	15.05657	76.61594		RD376	15.05841	76.61369	RD488	15.05496	76.61765	RD597	15.05352	76.61644		RD729	15.05573	76.61134	RD841	15.05255	76.60822	
15.05512	76.61915	RD269	15.05661	76.61584		RD377	15.05846	76.61354	RD489	15.05458	76.61788	RD598	15.05365	76.61643		RD730	15.05571	76.61143	RD842	15.05262	76.60825	
15.05497	76.61924	RD270	15.05664	76.61574		RD378	15.05852	76.61329	RD490	15.05412	76.61828	RD599	15.05388	76.61644		RD731	15.05570	76.61148	RD843	15.05266	76.60826	
15.05484	76.61941	RD271	15.05668	76.61564		RD380	15.05844	76.61323	RD491	15.05376	76.61867	RD600	15.05409	76.61644		RD732	15.05574	76.61155	RD844	15.05273	76.60824	
15.05476	76.61959	RD272	15.05671	76.61555		RD381	15.05842	76.61337	RD492	15.05361	76.61886	RD601	15.05433	76.61644		RD733	15.05598	76.61155	RD845	15.05298	76.60853	
15.05463	76.61976	RD273	15.05676	76.61543		RD382	15.05840	76.61350	RD493	15.05347	76.61900	RD602	15.05462	76.61645		RD734	15.05620	76.61154	RD847	15.05294	76.60850	
15.05449	76.61																					

15.05779	76.61838		RD307	15.05828	76.61499		RD418	15.05720	76.61475		RD528	15.05900	76.61166		RD640	15.05158	76.61051		RD768	15.05493	76.61098		RD889	15.05507	76.60519		RD998	15.05438
15.05773	76.61858		RD308	15.05814	76.61508		RD419	15.05708	76.61482		RD529	15.05872	76.61163		RD641	15.05174	76.61072		RD769	15.05504	76.61088		RD890	15.05509	76.60512		RD999	15.05447
15.05767	76.61871		RD309	15.05798	76.61516		RD420	15.05696	76.61489		RD530	15.05853	76.61174		RD644	15.05204	76.61097		RD770	15.05523	76.61074		RD891	15.05503	76.60508		RD1000	15.05449
15.05757	76.61885		RD310	15.05786	76.61525		RD421	15.05682	76.61495		RD531	15.05834	76.61185		RD647	15.05230	76.61118		RD771	15.05170	76.60969		RD892	15.05479	76.60518		RD1001	15.05449
15.05747	76.61895		RD311	15.05774	76.61533		RD422	15.05673	76.61505		RD532	15.05815	76.61195		RD649	15.05240	76.61129		RD772	15.05176	76.60956		RD893	15.05462	76.60524		RD1002	15.05448
15.05736	76.61902		RD312	15.05761	76.61545		RD423	15.05666	76.61513		RD533	15.05800	76.61213		RD650	15.05250	76.61146		RD774	15.05186	76.60931		RD894	15.05448	76.60528		RD1003	15.05445
15.05727	76.61908		RD313	15.05748	76.61553		RD424	15.05661	76.61521		RD534	15.05793	76.61231		RD652	15.05263	76.61164		RD775	15.05193	76.60919		RD895	15.05444	76.60529		RD1004	15.05439
15.05716	76.61916		RD314	15.05732	76.61564		RD425	15.05656	76.61532		RD535	15.05764	76.61238		RD654	15.05287	76.61180		RD776	15.05201	76.60909		RD896	15.05442	76.60526		RD1005	15.05926
15.05713	76.61924		RD315	15.05718	76.61577		RD426	15.05654	76.61544		RD536	15.05755	76.61231		RD655	15.05292	76.61191		RD777	15.05214	76.60898		RD897	15.05446	76.60520		RD1006	15.05923
15.05719	76.61933		RD316	15.05708	76.61591		RD427	15.05652	76.61559		RD537	15.05755	76.61290		RD656	15.05295	76.61205		RD778	15.05227	76.60888		RD898	15.05460	76.60491		RD1007	15.05904
15.05730	76.61938		RD317	15.05699	76.61610		RD428	15.05645	76.61574		RD538	15.05755	76.61316		RD657	15.05295	76.61224		RD779	15.05241	76.60881		RD899	15.05466	76.60480		RD1008	15.05877
15.05757	76.61931		RD318	15.05694	76.61618		RD429	15.05638	76.61590		RD539	15.05746	76.61333		RD658	15.05295	76.61244		RD780	15.05268	76.60867		RD900	15.05474	76.60467		RD1009	15.05859
15.05771	76.61923		RD319	15.05691	76.61616		RD430	15.05634	76.61599		RD540	15.05734	76.61343		RD659	15.05294	76.61272		RD781	15.05259	76.60861		RD901	15.05481	76.60455		RD1010	15.05837
15.05792	76.61917		RD320	15.05693	76.61612		RD431	15.05631	76.61608		RD541	15.05727	76.61348		RD661	15.05300	76.61284		RD782	15.05217	76.60883		RD902	15.05491	76.60436		RD1011	15.05820
15.05807	76.61920		RD321	15.05696	76.61599		RD432	15.05627	76.61615		RD542	15.05712	76.61354		RD663	15.05319	76.61300		RD784	15.05204	76.60893		RD903	15.05495	76.60428		RD1012	15.05798
15.05827	76.61926		RD322	15.05699	76.61587		RD433	15.05624	76.61626		RD543	15.05693	76.61360		RD665	15.05340	76.61313		RD785	15.05199	76.60896		RD904	15.05495	76.60420		RD1013	15.05768
15.05841	76.61934		RD323	15.05705	76.61570		RD434	15.05619	76.61634		RD544	15.05676	76.61371		RD667	15.05404	76.61314		RD786	15.05186	76.60912		RD905	15.05488	76.60414		RD1014	15.05738
15.05903	76.61974		RD324	15.05712	76.61560		RD435	15.05616	76.61646		RD545	15.05646	76.61392		RD670	15.05438	76.61303		RD787	15.05178	76.60926		RD906	15.05476	76.60418		RD1015	15.05718
15.05898	76.61960		RD325	15.05721	76.61549		RD436	15.05612	76.61655		RD546	15.05627	76.61406		RD672	15.05474	76.61287		RD788	15.05173	76.60937		RD907	15.05457	76.60430		RD1016	15.05704
15.05503	76.61870		RD326	15.05729	76.61539		RD437	15.05609	76.61664		RD547	15.05615	76.61419		RD674	15.05510	76.61263		RD789	15.05170	76.60947		RD908	15.05453	76.60431		RD1017	15.05692
15.05523	76.61857		RD327	15.05740	76.61529		RD438	15.05607	76.61675		RD548	15.05606	76.61432		RD676	15.05536	76.61241		RD790	15.05196	76.60814		RD909	15.05452	76.60428		RD1018	15.05682
15.05544	76.61849		RD328	15.05754	76.61516		RD439	15.05605	76.61684		RD549	15.05594	76.61445		RD679	15.05574	76.61203		RD791	15.05120	76.60866		RD910	15.05452	76.60425		RD1019	15.05673
15.05548	76.61834		RD329	15.05767	76.61504		RD440	15.05603	76.61694		RD550	15.05584	76.61454		RD680	15.05620	76.61178		RD792	15.05120	76.60892		RD911	15.05456	76.60414		RD1020	15.05664
15.05540	76.61823		RD330	15.05784	76.61494		RD441	15.05600	76.61705		RD551	15.05574	76.61460		RD682	15.05663	76.61163		RD793	15.05215	76.60830		RD912	15.05456	76.60405		RD1021	15.05653
15.05527	76.61819		RD331	15.05795	76.61488		RD442	15.05596	76.61713		RD552	15.05563	76.61467		RD684	15.05655	76.61158		RD794	15.05216	76.60829		RD913	15.05456	76.60395		RD1022	15.05644
15.05513	76.61823		RD332	15.05804	76.61483		RD443	15.05593	76.61719		RD553	15.05554	76.61473		RD685	15.05638	76.61165		RD795	15.05279	76.60819		RD914	15.05446	76.60377		RD1023	15.05632
15.05507	76.61828		RD333	15.05807	76.61478		RD444	15.05590	76.61723		RD554	15.05548	76.61480		RD686	15.05619	76.61173		RD796	15.05285	76.60824		RD915	15.05442	76.60376		RD1024	15.05623

1a.)		Roads (15.16Ha.)				Roads (15.16Ha.)				Roads (15.16Ha.)				Roads (15.16Ha.)		
	Longitude	Point ID	Latitude	Longitude		Point ID	Latitude	Longitude		Point ID	Latitude	Longitude		Point ID	Latitude	Longitude
	76.60381	RD1025	15.05615	76.60698		RD1136	15.06116	76.60599		RD1244	15.06175	76.60775		RD1358	15.06241944	76.60759722
	76.60396	RD1026	15.05605	76.60694		RD1137	15.06127	76.60604		RD1245	15.06188	76.60772		RD1359	15.06231667	76.60774444
	76.60405	RD1027	15.05595	76.60690		RD1138	15.06133	76.60608		RD1246	15.06197	76.60769		RD1360	15.06224167	76.60782778
	76.60413	RD1028	15.05587	76.60686		RD1139	15.06142	76.60616		RD1247	15.06209	76.60762		RD1362	15.06215833	76.60792778
	76.60425	RD1029	15.05573	76.60682		RD1140	15.06149	76.60624		RD1248	15.06218	76.60751		RD1363	15.06222778	76.60792222
	76.60433	RD1030	15.05575	76.60692		RD1141	15.06151	76.60628		RD1249	15.06230	76.60740		RD1364	15.06230278	76.60786389
	76.60435	RD1031	15.05588	76.60694		RD1142	15.06150	76.60630		RD1250	15.06237	76.60728		RD1365	15.06236111	76.60780556
	76.60437	RD1032	15.05594	76.60697		RD1143	15.06148	76.60631		RD1251	15.06246	76.60711		RD1366	15.06242222	76.60773611
	76.60438	RD1033	15.05602	76.60700		RD1144	15.06147	76.60631		RD1252	15.06250	76.60698		RD1367	15.062475	76.60764722
	76.60431	RD1034	15.05610	76.60704		RD1145	15.06140	76.60629		RD1253	15.06255	76.60686		RD1368	15.06255278	76.607525
	76.60424	RD1035	15.05617	76.60711		RD1146	15.06131	76.60627		RD1254	15.06258	76.60675		RD1369	15.06261667	76.60741111
	76.60423	RD1036	15.05628	76.60717		RD1147	15.06115	76.60624		RD1255	15.06262	76.60661		RD1370	15.06268333	76.60724722
	76.60422	RD1037	15.05645	76.60716		RD1148	15.06102	76.60623		RD1256	15.06265	76.60651		RD1371	15.06271667	76.60706111
	76.60426	RD1038	15.05656	76.60710		RD1149	15.06098	76.60631		RD1257	15.06268	76.60636		RD1372	15.06275278	76.60675833
	76.60434	RD1039	15.05666	76.60703		RD1150	15.06120	76.60631		RD1258	15.06272	76.60618		RD1373	15.06278889	76.60662778
	76.60444	RD1040	15.05678	76.60693		RD1151	15.06133	76.60633		RD1259	15.06271	76.60600		RD1374	15.06281111	76.60649722
	76.60466	RD1041	15.05686	76.60681		RD1152	15.06150	76.60638		RD1260	15.06269	76.60586		RD1375	15.06284444	76.60636944
	76.60479	RD1042	15.05695	76.60671		RD1153	15.06156	76.60636		RD1261	15.06261	76.60567		RD1376	15.06284722	76.60620278
	76.60490	RD1043	15.05708	76.60664		RD1154	15.06160	76.60632		RD1262	15.06250	76.60544		RD1377	15.06285	76.60601389
	76.60503	RD1044	15.05722	76.60659		RD1155	15.06158	76.60622		RD1263	15.06236	76.60524		RD1378	15.06282222	76.60575556
	76.60524	RD1045	15.05739	76.60656		RD1156	15.06148	76.60611		RD1264	15.06223	76.60509		RD1379	15.06279444	76.60555
	76.60538	RD1046	15.05767	76.60657		RD1157	15.06136	76.60601		RD1265	15.06209	76.60493		RD1380	15.06277778	76.60533611
	76.60541	RD1047	15.05796	76.60658		RD1158	15.06121	76.60590		RD1266	15.06196	76.60501		RD1381	15.06276667	76.60515
	76.60544	RD1048	15.05816	76.60659		RD1159	15.06024	76.60378		RD1267	15.06151	76.60210		RD1382	15.06275278	76.60500833
	76.60544	RD1049	15.05834	76.60660		RD1160	15.06006	76.60372		RD1268	15.06226	76.60032		RD1383	15.06273889	76.60484167
	76.60537	RD1050	15.05856	76.60659		C20	15.05996	76.60627		AG2	15.06086	76.60321		RD1384	15.06265556	76.60460278
	76.60535	RD1051	15.05876	76.60659		RD1162	15.06006	76.60382		AG3	15.06116	76.60320		P72	15.06232778	76.60005833
	76.60533	RD1052	15.05901	76.60658		RD1163	15.06025	76.60388		AG4	15.06128	76.60323		RD1387	15.06234722	76.59993056
	76.60529	RD1053	15.05923	76.60659		RD1164	15.06054	76.60398		AG5	15.06139	76.60325		RD1388	15.06220556	76.600025
	76.60524	RD1054	15.05942	76.60664		RD1165	15.06068	76.60406		AG6	15.06156	76.60336		RD1389	15.06215833	76.60019167
	76.60514	RD1055	15.05951	76.60669		RD1166	15.06076	76.60416		AG7	15.06173	76.60350		RD1390	15.062925	76.59822222
	76.60515	RD1056	15.05951	76.60683		RD1167	15.06078	76.60428		AG8	15.06177	76.60353		RD1391	15.06255	76.59953056
	76.60518	RD1057	15.05945	76.60697		RD1168	15.06076	76.60440		AG9	15.06153	76.60315		RD1392	15.06236389	76.59966111
	76.60532	RD1058	15.05935	76.60713		RD1169	15.06070	76.60459		AG10	15.06145	76.60298		RD1393	15.06278333	76.59835
	76.60536	RD1059	15.05949	76.60714		RD1170	15.06064	76.60479		AG11	15.06135	76.60275		P15	15.06442778	76.60184444
	76.60549	RD1060	15.05957	76.60698		RD1171	15.06060	76.60492		AG12	15.06131	76.60249		RD1396	15.06462222	76.60144444
	76.60557	RD1061	15.05961	76.60684		RD1172	15.06061	76.60504		AG13	15.06141	76.60203		RD1397	15.06591667	76.60000278
	76.60561	RD1062	15.05963	76.60672		RD1173	15.06063	76.60523		AG14	15.06158	76.60164		RD1398	15.06588056	76.59990278
	76.60567	RD1063	15.05963	76.60663		RD1174	15.06069	76.60546		AG15	15.06161	76.60157		RD1399	15.06584444	76.59981389
	76.60570	RD1064	15.05980	76.60663		RD1175	15.06080	76.60567		AG16	15.06165	76.60147		RD1400	15.06558889	76.59993611
	76.60569	TU2	15.05875	76.61945		RD1176	15.06093	76.60578		AG19	15.06058	76.60330		RD1401	15.06520556	76.60018889
	76.60560	RD1066	15.05981	76.60643		RD1177	15.06106	76.60589		AG20	15.06067	76.60325		RD1402	15.06489444	76.60027222
	76.60558	RD1067	15.05946	76.60638		RD1178	15.06113	76.60597		RD1288	15.06047	76.60342		P21	15.06441944	76.60031389
	76.60563	RD1068	15.05940	76.60619		RD1179	15.06118	76.60588		RD1289	15.06041	76.60349		P16	15.06443889	76.60163611
	76.60566	RD1069	15.05940	76.60601		RD1180	15.06109	76.60582		RD1291	15.06048	76.60350		RD1405	15.06488889	76.60036111
	76.60579	RD1070	15.05949	76.60573		RD1181	15.06095	76.60572		RD1292	15.06052	76.60345		RD1406	15.06526667	76.60025833
	76.60604	RD1071	15.05968	76.60543		RD1182	15.06083	76.60561		RD1293	15.06064	76.60334		RD1407	15.06569167	76.59996944
	76.60623	RD1072	15.05981	76.60442		RD1183	15.06076	76.60544		RD1294	15.06069	76.60331		RD1408	15.06576389	76.59997222
	76.60653	C7	15.05995	76.60203		RD1184	15.06070	76.60522		RD1295	15.06075	76.60329		RD1409	15.065775	76.60001667
	76.60684	C8	15.05993	76.60285		RD1185	15.06068	76.60503		RD1296	15.06088	76.60328		RD1410	15.06516111	76.60067778
	76.60702	C9	15.05988	76.60380		RD1186	15.06066	76.60493		RD1297	15.06103	76.60327		P17	15.06444722	76.60147778
	76.60727	TU3	15.05866	76.61939		RD1187	15.06070	76.60483		RD1298	15.06115	76.60326		P18	15.06444444	76.60144444
	76.60737	RD1077	15.05978	76.60152		RD1188	15.06076	76.60462		RD1299	15.06127	76.60328		RD1414	15.06473333	76.60168056
	76.60744	RD1078	15.05970	76.60329		RD1189	15.06084	76.60442		RD1300	15.06137	76.60331		RD1415	15.06600556	76.60116111
	76.60759	RD1079	15.05964	76.60439		RD1190	15.06087	76.60427		RD1301	15.06154	76.60339		RD1416	15.06677222	76.60103889
	76.60771	RD1080	15.05952	76.60539		RD1191	15.06084	76.60412		RD1302	15.06169	76.60353		wtp4	15.06646944	76.60171389
	76.60779	RD1081	15.05938	76.60565		RD1192	15.06074	76.60398		RD1303	15.06180	76.60361		wtp5	15.06633611	76.60190278
	76.60788	RD1082	15.05929	76.60594		RD1193	15.06057	76.60389		RD1304	15.06187	76.60367		wtp6	15.06608056	76.602125
	76.60808	RD1083	15.05926	76.60615		RD1194	15.06031	76.60380		RD1305	15.06198	76.60383		wtp7	15.06582222	76.60250278
	76.60838	RD1084	15.05925	76.60633		RD1195	15.06034	76.60368		RD1306	15.06198	76.60399		RD1422	15.06568333	76.60242222
	76.60863	RD1085	15.06039	76.60658		RD1196	15.06042	76.60356		RD1307	15.06196	76.60412		RD1423	15.06598333	76.60205556
	76.60890	RD1086	15.06043	76.60667		RD1197	15.06038	76.60356		RD1308	15.06178	76.60444		RD1424	15.066225	76.60185278
	76.60908	RD1087	15.06044	76.60673		RD1198	15.06036	76.60356		RD1309	15.06167	76.60467		RD1425	15.066725	76.60118611
	76.60901	RD1088	15.06044	76.60675		RD1199	15.06213	76.60516		RD1310	15.06169	76.60479		RD1426	15.06603056	76.60125833
	76.60884	RD1089	15.06041	76.60677		RD1200	15.06222	76.60524		RD1311	15.06175	76.60488		RD1427	15.06538611	76.60153056
	76.60858	RD1090	15.06036	76.60677		RD1201	15.06228	76.60533		RD1312	15.06191	76.60497		RD1428	15.06477222	76.60178889
	76.60832	RD1091	15.06023	76.60664		RD1202	15.06242	76.60549		RD1313						

76.60293		RD1108	15.06018	76.60669		RD1217	15.06204	76.60757		RD1329	15.06259	76.60449				
76.60289		RD1109	15.06036	76.60683		RD1218	15.06193	76.60762		RD1330	15.06255	76.60444				
76.60289		RD1110	15.06042	76.60683		RD1219	15.06185	76.60764		RD1331	15.06250	76.60438				
76.60292		RD1111	15.06047	76.60681		RD1220	15.06176	76.60766		RD1332	15.06245	76.60432				
76.60298		RD1112	15.06049	76.60677		RD1221	15.06158	76.60766		RD1333	15.06240	76.60424				
76.60321		RD1113	15.06049	76.60668		RD1222	15.06145	76.60764		RD1334	15.06236	76.60417				
76.60353		RD1114	15.06046	76.60656		RD1223	15.06128	76.60763		RD1335	15.06232	76.60407				
76.60644		RD1115	15.06043	76.60647		RD1224	15.06119	76.60764		RD1336	15.06227	76.60403				
76.60648		RD1116	15.06039	76.60636		RD1225	15.06107	76.60764		RD1337	15.06215	76.60381				
76.60648		RD1117	15.06033	76.60626		RD1226	15.06096	76.60766		RD1339	15.06196	76.60349				
76.60649		RD1119	15.06028	76.60613		RD1227	15.06083	76.60769		RD1340	15.06168	76.60306				
76.60650		RD1120	15.06029	76.60607		RD1228	15.06072	76.60772		RD1341	15.06153	76.60274				
76.60651		RD1121	15.06050	76.60610		RD1229	15.06058	76.60780		RD1342	15.06146	76.60239				
76.60651		RD1122	15.06065	76.60616		RD1230	15.06046	76.60788		RD1343	15.06258	76.60464				
76.60649		RD1123	15.06080	76.60622		RD1231	15.06038	76.60794		RD1344	15.06266	76.60488				
76.60647		RD1124	15.06094	76.60630		RD1232	15.06027	76.60804		RD1345	15.06269	76.60518				
76.60649		RD1125	15.06099	76.60622		RD1233	15.06036	76.60804		RD1346	15.06271	76.60542				
76.60652		RD1126	15.06082	76.60615		RD1234	15.06043	76.60797		RD1347	15.06274	76.60569				
76.60658		RD1127	15.06068	76.60609		RD1235	15.06052	76.60791		RD1348	15.06277	76.60588				
76.60664		RD1128	15.06051	76.60603		RD1236	15.06060	76.60787		RD1349	15.06279	76.60602				
76.60677		RD1129	15.06026	76.60599		RD1237	15.06074	76.60779		RD1350	15.06279	76.60635				
76.60686		RD1130	15.06020	76.60604		RD1238	15.06087	76.60774		RD1351	15.06274	76.60653				
76.60698		RD1131	15.06020	76.60611		RD1239	15.06099	76.60772		RD1352	15.06268	76.60676				
76.60703		RD1132	15.06023	76.60619		RD1240	15.06112	76.60771		RD1353	15.06266	76.60692				
76.60708		RD1133	15.06029	76.60629		RD1241	15.06126	76.60770		RD1354	15.06264	76.60711				
76.60710		RD1134	15.06034	76.60640		RD1242	15.06141	76.60771		RD1355	15.06259	76.60728				
76.60705		RD1135	15.06036	76.60649		RD1243	15.06156	76.60775		RD1357	15.06253	76.60741				