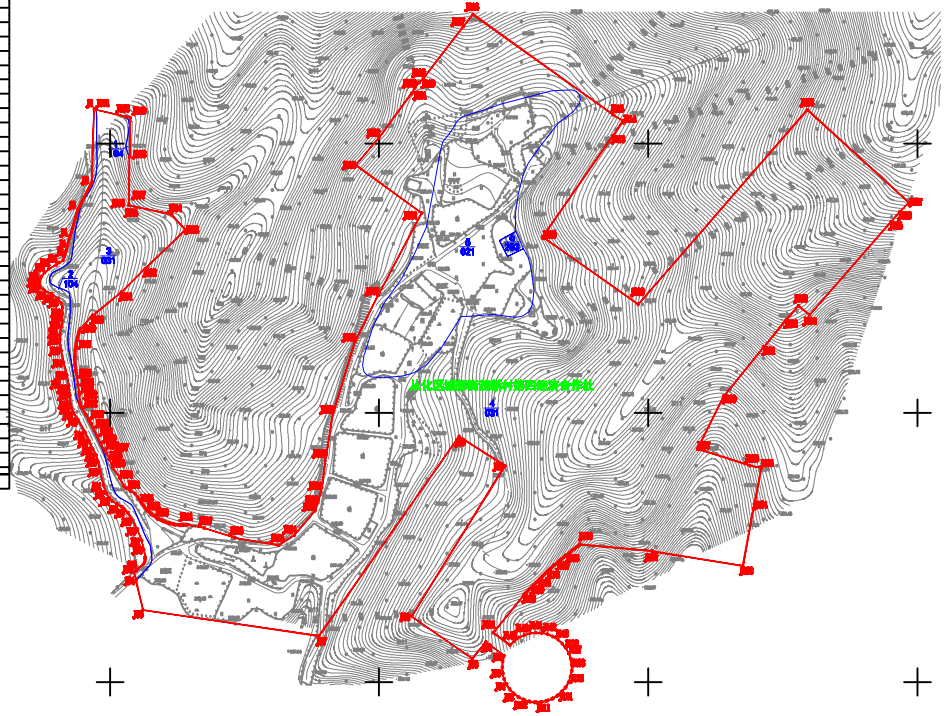
用地红线土地面积为120246平方米；
全部是从化区城郊街西湖村村民委员会作社留地土地；



界址点坐标表

点号	X	Y	边长
J1	2620004.109	455004.447	0.00
J2	2620004.109	455004.447	0.00
J3	2620004.107	455004.455	0.01
J4	2620004.103	455004.470	0.01
J5	2620004.101	455004.479	0.01
J6	2620004.101	455004.479	0.00
J7	2620004.097	455004.497	0.02
J8	2620004.094	455004.511	0.01
J9	2620004.092	455004.520	0.01
J10	2620004.092	455004.520	0.00
J11	2620004.090	455004.529	0.01
J12	2620004.088	455004.538	0.01
J13	2620004.086	455004.547	0.01
J14	2620004.086	455004.547	0.00
J15	2620004.084	455004.556	0.01
J16	2620004.082	455004.565	0.01
J17	2620004.080	455004.574	0.01
J18	2620004.080	455004.574	0.00
J19	2620004.078	455004.583	0.01
J20	2620004.076	455004.592	0.01
J21	2620004.074	455004.601	0.01
J22	2620004.074	455004.601	0.00
J23	2620004.072	455004.610	0.01
J24	2620004.070	455004.619	0.01
J25	2620004.068	455004.628	0.01
J26	2620004.068	455004.628	0.00
J27	2620004.066	455004.637	0.01
J28	2620004.064	455004.646	0.01
J29	2620004.062	455004.655	0.01
J30	2620004.062	455004.655	0.00
J31	2620004.060	455004.664	0.01
J32	2620004.058	455004.673	0.01
J33	2620004.056	455004.682	0.01
J34	2620004.056	455004.682	0.00
J35	2620004.054	455004.691	0.01
J36	2620004.052	455004.700	0.01
J37	2620004.050	455004.709	0.01
J38	2620004.050	455004.709	0.00
J39	2620004.048	455004.718	0.01
J40	2620004.046	455004.727	0.01
J41	2620004.044	455004.736	0.01
J42	2620004.044	455004.736	0.00
J43	2620004.042	455004.745	0.01
J44	2620004.040	455004.754	0.01
J45	2620004.038	455004.763	0.01
J46	2620004.038	455004.763	0.00
J47	2620004.036	455004.772	0.01
J48	2620004.034	455004.781	0.01
J49	2620004.032	455004.790	0.01
J50	2620004.032	455004.790	0.00
J51	2620004.030	455004.799	0.01
J52	2620004.028	455004.808	0.01
J53	2620004.026	455004.817	0.01
J54	2620004.026	455004.817	0.00
J55	2620004.024	455004.826	0.01
J56	2620004.022	455004.835	0.01
J57	2620004.020	455004.844	0.01
J58	2620004.020	455004.844	0.00
J59	2620004.018	455004.853	0.01
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J62	2620004.014	455004.871	0.00
J63	2620004.012	455004.880	0.01
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J66	2620004.008	455004.898	0.00
J67	2620004.006	455004.907	0.01
J68	2620004.004	455004.916	0.01
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J70	2620004.002	455004.925	0.00
J71	2620004.000	455004.934	0.01
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J74	2620003.996	455004.952	0.00
J75	2620003.994	455004.961	0.01
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J78	2620003.990	455004.979	0.00
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J82	2620003.984	455005.006	0.00
J83	2620003.982	455005.015	0.01
J84	2620003.980	455005.024	0.01
J85	2620003.978	455005.033	0.01
J86	2620003.978	455005.033	0.00
J87	2620003.976	455005.042	0.01
J88	2620003.974	455005.051	0.01
J89	2620003.972	455005.060	0.01
J90	2620003.972	455005.060	0.00
J91	2620003.970	455005.069	0.01
J92	2620003.968	455005.078	0.01
J93	2620003.966	455005.087	0.01
J94	2620003.966	455005.087	0.00
J95	2620003.964	455005.096	0.01
J96	2620003.962	455005.105	0.01
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J98	2620003.960	455005.114	0.00
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J100	2620003.956	455005.132	0.01
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J103	2620003.952	455005.150	0.01
J104	2620003.950	455005.159	0.01
J105	2620003.948	455005.168	0.01
J106	2620003.948	455005.168	0.00
J107	2620003.946	455005.177	0.01
J108	2620003.944	455005.186	0.01
J109	2620003.942	455005.195	0.01
J110	2620003.942	455005.195	0.00
J111	2620003.940	455005.204	0.01
J112	2620003.938	455005.213	0.01
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J114	2620003.936	455005.222	0.00
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J122	2620003.924	455005.276	0.00
J123	2620003.922	455005.285	0.01
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J126	2620003.918	455005.303	0.00
J127	2620003.916	455005.312	0.01
J128	2620003.914	455005.321	0.01
J129	2620003.912	455005.330	0.01
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J135	2620003.904	455005.366	0.01
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J141	2620003.894	455005.411	0.01
J142	2620003.894	455005.411	0.00
J143	2620003.892	455005.420	0.01
J144	2620003.890	455005.429	0.01
J145	2620003.888	455005.438	0.01
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J147	2620003.886	455005.447	0.01
J148	2620003.884	455005.456	0.01
J149	2620003.882	455005.465	0.01
J150	2620003.882	455005.465	0.00
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J155	2620003.874	455005.501	0.01
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J158	2620003.870	455005.519	0.00
J159	2620003.868	455005.528	0.01
J160	2620003.866	455005.537	0.01
J161	2620003.864	455005.546	0.01
J162	2620003.864	455005.546	0.00
J163	2620003.862	455005.555	0.01
J164	2620003.860	455005.564	0.01
J165	2620003.858	455005.573	0.01
J166	2620003.858	455005.573	0.00
J167	2620003.856	455005.582	0.01
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J170	2620003.852	455005.600	0.00
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J184	2620003.830	455005.699	0.01
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J187	2620003.826	455005.717	0.01
J188	2620003.824	455005.726	0.01
J189	2620003.822	455005.735	0.01
J190	2620003.822	455005.735	0.00
J191	2620003.820	455005.744	0.01
J192	2620003.818	455005.753	0.01
J193	2620003.816	455005.762	0.01
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J199	2620003.808	455005.798	0.01
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J201	2620003.804	455005.816	0.01
J202	2620003.804	455005.816	0.00
J203	2620003.802	455005.825	0.01
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J205	2620003.798	455005.843	0.01
J206	2620003.798	455005.843	0.00
J207	2620003.796	455005.852	0.01
J208	2620003.794	455005.861	0.01
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J212	2620003.788	455005.888	0.01
J213	2620003.786	455005.897	0.01
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J219	2620003.778	455005.933	0.01
J220	2620003.776	455005.942	0.01
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J222	2620003.774	455005.951	0.00
J223	2620003.772	455005.960	0.01
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J226	2620003.768	455005.978	0.00
J227	2620003.766	455005.987	0.01
J228	2620003.764	455005.996	0.01
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J240	2620003.746	455006.077	0.01
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J243	2620003.742	455006.095	0.01
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J245	2620003.738	455006.113	0.01
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J247	2620003.736	455006.122	0.01
J248	2620003.734	455006.131	0.01
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J251	2620003.730	455006.149	0.01
J252	2620003.728	455006.158	0.01
J253	2620003.726	455006.167	0.01
J254	2620003.726	455006.167	0.00
J255	2620003.724	455006.176	0.01
J256	2620003.722	455006.185	0.01
J257	2620003.720	455006.194	0.01
J258	2620003.720	455006.194	0.00
J259	2620003.718	455006.203	0.01
J260	2620003.716	455006.212	0.01
J261	2620003.714	455006.221	0.01
J262	2620003.714	455006.221	0.00
J263	2620003.712	455006.230	0.01
J264	2620003.710	455006.239	0.01
J265	2620003.708	455006.248	0.01
J266	2620003.708	455006.248	0.00
J267	2620003.706	455006.257	0.01
J268	2620003.704	455006.266	0.01
J269	2620003.702	455006.275	0.01
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J271	2620003.700	455006.284	0.01
J272	2620003.698	455006.293	0.01
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J275	2620003.694	455006.311	0.01
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J278	2620003.690	455006.329	0.00
J279	2620003.688	455006.338	0.01
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J284	2620003.680	455006.374	0.01
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J375	2620003.544	455006.986	0.01
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J390	2620003.522	455007.085	0.00
J391	2620003.520	455007.094	0.01
J392	2620003.518	455007.103	0.01
J393	2620003.516	455007.112	0.01
J394	2620003.516	455007.112	0.00
J395	2620003.514	455007.121	0.01
J396	2620003.512	455007.130	0.01
J397	2620003.510	455007.139	0.01
J398	2620003.510	455007.139	0.00
J399	2620003.508	455007.148	0.01
J400	2620003.506	455007.157	0.01
J401	2620003.504	455007.166	0.01
J402	2620003.504	455007.166	0.00
J403	2620003.502	455007.175	0.01
J404	2620003.500	455007.184	0.01
J405	2620003.498	455007.193	0.01
J406	2620003.498	455007.193	0.00
J407	2620003.496	455007.202	0.01
J408	2620003.494	455007.211	0.01
J409	2620003.492	455007.220	0.01
J410	2620003.492	455007.220	0.00
J411	2620003.490	455007.229	0.01
J412	2620003.488	455007.238	0.01
J413	2620003.486	455007.247	0.01
J414	2620003.486	455007.247	0.00
J415	2620003.484	455007.256	0.01
J416	2620003.482	455007.265	0.01
J417	2620003.480	455007.274	0.01
J418	2620003.480	455007.274	0.00
J419	2620003.478	455007.283	0.01
J420	2620003.476	455007.292	0.01
J421	2620003.474	455007.301	0.01
J422	2620003.474	455007.301	0.00
J423	2620003.472	455007.310	0.01
J424	2620003.470	455007.319	0.01
J425	2620003.468	455007.328	0.01
J426	2620003.468	455007.328	0.00
J427	2620003.466	455007.337	0.01
J428	2620003.464	455007.346	0.01
J429	2620003.462	455007.355	0.01
J430	2620003.462	455007.355	0.00
J431	2620003.460	455007.364	0.01
J432	2620003.458	455007.373	0.01
J433	2620003.456	455007.382	0.01
J434	2620003.456	455007.382	0.00
J435	2620003.454	455007.391	0.01
J436	2620003.452	455007.400	0.01
J437	2620003.450	455007.409	0.01
J438	2620003.450	455007.409	0.00
J439	2620003.448	455007.418	0.01
J440	2620003.446	455007.427	0.01
J441	2620003.444	455007.436	0.01
J442	2620003.444	455007.436	0.00
J443	2620003.442	455007.445	0.01
J444	2620003.440	455007.454	0.01
J445	2620003.438	455007.463	0.01
J446	2620003.438	455007.463	0.00
J447	2620003.436	455007.472	0.01
J448	2620003.434	455007.481	0.01
J449	2620003.432	455007.490	0.01
J450	2620003.432	455007.490	0.00
J451	2620003.430	455007.499	0.01
J452	2620003.428	455007.508	0.01
J453	2620003.426	455007.517	0.01
J454	2620003.426	455007.517	0.00
J455	2620003.424	455007.526	0.01
J456	2620003.422	455007.535	0.01
J457	2620003.420	455007.544	0.01
J458	2620003.420	455007.544	0.00
J459	2620003.418	455007.553	0.01
J460	2620003.416	455007.562	0.01
J461	2620003.414	455007.571	0.01
J462	2620003.414	455007.571	0.00
J463	2620003.412	455007.580	0.01
J464	2620003.410	455007.589	0.01
J465	2620003.408	455007.598	0.01
J466	2620003.408	455007.598	0.00
J467	2620003.406	455007.607	0.01
J468	2620003.404	455007.616	0.01
J469	2620003.402	455007.625	0.01
J470	2620003.402	455007.625	0.00
J471	2620003.400	455007.634	0.01
J472	2620003.398	455007.643	0.01
J473	2620003.396	455007.652	0.01
J474	2620003.396	455007.652	0.00
J475	2620003.394	455007.661	0.01
J476	2620003.392	455007.670	0.01
J477	2620003.390	455007.679	0.01
J478	2620003.390	455007.679	0.00
J479	2620003.388	455007.688	0.01
J480	2620003.386	455007.697	0.01
J481	2620003.384	455007.706	0.01
J482	2620003.384	455007.706	0.00
J483	2620003.382	455007.715	0.01
J484	2620003.380	455007.724	0.01
J485	2620003.378	455007.733	0.01
J486	2620003.378	455007.733	0.00
J487	2620003.376	455007.742	0.01
J488	2620003.374	455007.751	0.01
J489	2620003.372	455007.760	0.01
J490	2620003.372	455007.760	0.00
J491	2620003.370	455007.769	0.01
J492	2620003.368	455007.778	0.01
J493	2620003.366	455007.787	0.01
J494	2620003.366	455007.787	0.00
J495	2620003.364	455007.796	0.01
J496	2620003.362	455007.805	0.01
J497	2620003.360	455007.814	0.01
J498	2620003.360	455007.814	0.00
J499	2620003.358	455007.823	0.01
J500	2620003.356	455007.832	0.01
J501	2620003.354	455007.841	0.01
J502	2620003.354	455007.841	0.00
J503	2620003.352	455007.850	0.01
J504	2620003.350	455007.859	0.01
J505	2620003.348	455007.868	0.01
J506	2620003.348	455007.868	0.00
J507	2620003.346	455007.877	0.01
J508	2620003.344	455007.886	0.01
J509	2620003.342	455007.895	0.01
J510	2620003.342	455007.895	0.00
J511	2620003.340	455007.904	0.01
J512	2620003.338	455007.913	0.01
J513	2620003.336	455007.922	0.01
J514	2620003.336	455007.922	0.00
J515	2620003.334	455007.931	0.01
J516	2620003.332	455007.940	0.01
J517	2620003.330	455007.949	0.01
J518	2620003.330	455007.949	0.00
J519	2620003.328	455007.958	0.01
J520	2620003.326	455007.967	0.01
J521	2620003.324	455007.976	0.01
J522	2620003.324	455007.976	0.00
J523	2620003.322	455007.985	0.01
J524	2620003.320	455007.994	0.01
J525	2620003.318	455008.003	0.01
J526	2620003.318	455008.003	0.00
J527	2620003.316	455008.012	0.01
J528	2620003.314	455008.021	0.01
J529	2620003.312	455008.030	0.01
J530	2620003.312	455008.030	0.00
J531	2620003.310	455008.039	0.01
J532	2620003.308	455008.048	0.01
J533	2620003.306	455008.057	0.01
J534	2620003.306	455008.057	0.00
J535	2620003.304	455008.066	0.01
J536	2620003.302	455008.075	0.01
J537	2620003.300	455008.084	0.01
J538	2620003.300	455008.084	0.00
J539	2620003.298	455008.093	0.01
J540	2620003.296	455008.102	0.01
J541	2620003.294	455008.111	0.01
J542	2620003.294	455008.111	0.00
J543	2620003.292	455008.120	0.01
J544	2620003.290	455008.129	0.01
J545	2620003.288	455008.138	0.01
J546	2620003.288	455008.138	0.00
J547	2620003.286	455008.147	0.01
J548	2620003.284	455008.156	0.01
J549	2620003.282	455008.165	0.01
J550	2620003.282	455008.165	0.00
J551	2620003.280	455008.174	0.01
J552	2620003.278	455008.183	0.01
J553	2620003.276	455008.192	0.01
J554	2620003.276	455008.192	0.00
J555	2620003.274	455008.201	0.01
J556	2620003.272	455008.210	0.01
J557	2620003.270	455008.219	0.01
J558	2620003.270	455008.219	0.00
J559	2620003.268	455008.228	0.01
J560	2620003.266	455008.237	0.01
J561	2620003.264	455008.246	0.01
J562	2620003.264	455008.246	0.00
J563	2620003.262	455008.255	0.01
J564	2620003.260	455008.264	0.01
J565	2620003.258	455008.273	0.01
J566	2620003.258	455008.273	0.00
J567	2620003.256	455008.282	0.01
J568	2620003.254	455008.291	0.01
J569	2620003.252	455008.300	0.01
J570	2620003.252	455008.300	0.00
J571	2620003.250	455008.309	0.01
J572	2620003.248	455008.318	0.01
J573	2620003.246	455008.327	0.01
J574	2620003.246	455008.327	0.00
J575	2620003.244	455008.336	0.01
J576	2620003.242	455008.345	0.01
J577	2620003.240	455008.354	0.01
J578	2620003.240	455008.354	0.00
J579	2620003.238	455008.363	0.01
J580	2620003.236	455008.372	0.01
J581	2620003.234	455008.381	0.01
J582	2620003.234	455008.381	0.00
J583	2620003.232	455008.390	0.01
J584	2620003.230	455008.399	0.01
J585	2620003.228	455008.408	0.01
J586	2620003.228	455008.408	0.00
J587	2620003.226	455008.417	0.01
J588	2620003.224	455008.426	0.01
J589