点号	X	Y	边长	点号	X	Y	边长	点号	X	Y	边长
1	3139171.267	379560.833	1.86	115	3138881.722	379531.940	2.89	229	3138830.973	379405.375	18.77
2	3139172.345	379562.333	7.08	116	3138875.165	379532.464	6.58	230	3138828.949	379372.215	33.22
3	3139174.047	379567.341	5.31	117	3138872.120	379532.782	3.06	231	3138827.448	379328.669	10.69
4	3139175.587	379574.274	0.64	118	3138869.994	379533.176	3.18	232	3138843.317	379381.726	14.95
5	3139175.742	379574.891	0.59	119	3138866.811	379533.941	2.13	233	3138846.600	379396.314	6.45
6	3139175.891	379575.464	0.16	120	3138864.821	379534.723	2.12	234	3138842.614	379401.387	3.54
7	3139175.918	379575.628	1.10	121	3138862.921	379535.662	2.11	235	3138840.283	379404.047	3.04
8	3139175.935	379576.722	0.61	122	3138861.100	379536.726	2.11	236	3138838.544	379406.543	4.33
9	3139176.514	379576.914	2.62	123	3138855.348	379540.547	6.91	237	3138836.614	379410.422	3.67
10	3139178.719	379578.321	4.00	124	3138852.189	379542.452	3.69	238	3138835.572	379413.946	2.80
11	3139181.616	379581.077	5.66	125	3138849.779	379543.563	2.65	239	3138835.157	379414.720	1.03
12	3139181.634	379586.737	0.87	126	3138846.535	379545.147	4.52	240	3138835.348	379417.728	1.90
13	3139181.750	379587.602	3.70	127	3138836.048	379548.032	9.92	241	3138839.586	379424.409	4.14
14	3139185.448	379587.497	6.31	128	3138819.719	379552.997	17.07	242	3138842.485	379427.370	9.16
15	3139186.996	379593.616	4.25	129	3138820.503	379553.672	1.03	243	3138850.631	379431.551	9.06
16	3139187.555	379597.829	7.18	130	3138804.326	379558.916	17.01	244	3138859.671	379432.202	6.34
17	3139187.609	379605.008	1.00	131	3138792.681	379562.672	12.24	245	3138866.029	379432.260	7.44
18	3139187.717	379606.003	1.38	132	3138791.490	379563.438	1.42	246	3138872.255	379436.334	14.46
19	3139188.145	379607.317	1.70	133	3138783.288	379565.927	7.22	247	3138880.606	379438.142	3.80
20	3139189.836	379607.191	5.95	134	3138776.339	379567.894	10.32	248	3138883.804	379450.196	11.79
21	3139188.182	379612.904	4.28	135	3138766.316	379570.354	8.96	249	3138894.048	379456.033	4.94
22	3139188.234	379616.717	0.59	136	3138757.521	379572.067	10.48	250	3138901.814	379460.461	0.46
23	3139188.725	379617.010	0.44	137	3138747.133	379573.463	7.44	251	3138905.893	379462.053	9.99
24	3139188.805	379617.441	0.43	138	3138739.715	379573.981	5.57	252	3138906.346	379461.959	4.35
25	3139188.458	379617.686	0.81	139	3138734.143	379574.046	5.66	253	3138914.676	379456.443	10.44
26	3139184.649	379617.743	3.24	140	3138728.486	379573.925	5.00	254	3138917.433	379459.805	1.93
27	3139182.578	379620.230	0.65	141	3138723.495	379573.641	5.46	255	3138925.458	379466.476	1.67
28	3139182.046	379619.889	3.07	142	3138718.060	379573.119	5.69	256	3138934.832	379470.482	2.61
29	3139178.973	379619.883	2.84	143	3138712.417	379572.358	3.07	257	3138939.392	379472.594	2.39
30	3139176.350	379618.797	2.76	144	3138709.392	379571.849	3.55	258	3138944.770	379473.604	2.19
31	3139174.092	379617.216	0.71	145	3138702.091	379570.270	7.47	259	3138944.037	379474.369	1.77
32	3139173.389	379617.121	1.29	146	3138698.651	379569.411	3.55	260	3138945.801	379474.555	3.19
33	3139172.752	379616.750	0.74	147	3138694.720	379568.312	4.08	261	3138948.942	379474.108	1.93
34	3139171.639	379616.088	1.80	148	3138689.946	379566.738	5.03	262	3138950.838	379474.573	3.11
35	3139169.909	379615.603	1.89	149	3138684.894	379564.876	5.38	263	3138953.463	379474.242	10.00
36	3139167.144	379614.981	2.83	150	3138678.881	379562.434	6.49	264	3138961.418	379482.398	1.92
37	3139165.286	379614.610	1.87	151	3138672.880	379559.698	6.60	265	3138962.954	379483.464	0.93
38	3139163.419	379614.566	1.84	152	3138667.574	379557.101	5.91	266	3138963.772	379483.906	10.46
39	3139158.708	379613.138	4.92	153	3138663.367	379554.904	4.75	267	3138972.039	379490.321	13.44
40	3139156.920	379612.690	3.43	154	3138667.622	379547.864	8.23	268	3138994.235	379495.974	0.54
41	3139154.789	379615.379	3.79	155	3138668.033	379541.443	6.43	269	3138994.724	379496.200	7.36
42	3139155.296	379616.082	0.87	156	3138667.804	379538.633	2.82	270	3138994.934	379495.747	0.50
43	3139155.474	379619.681	3.60	157	3138664.206	379536.029	4.44	271	3138998.170	379493.453	2.61
44	3139155.895	379623.679	4.02	158	3138661.031	379533.773	3.89	272	3138990.885	379488.409	6.90
45	3139156.128	379625.900	2.23	159	3138662.130	379530.888	3.09	273	3138997.125	379481.723	9.15
46	3139154.994	379626.058	1.14	160	3138666.721	379534.287	5.71	274	3139002.357	379476.132	7.66
47	3139155.187	379630.740	4.69	161	3138666.441	379533.507	0.83	275	3139007.878	379471.243	7.36
48	3139155.394	379631.981	1.26	162	3138667.127	379537.536	6.01	276	3139014.248	379480.820	11.50
49	3139156.510	379632.676	0.70	163	3138666.694	379522.421	8.13	277	3139023.583	379494.645	16.67
50	3139156.691	379632.296	0.65	164	3138666.083	379515.765	1.28	278	3139029.744	379496.087	6.33
51	3139156.532	379639.849	6.55	165	3138665.552	379514.403	2.79	279	3139033.501	379498.210	4.32
52	3139156.943	379641.077	1.30	166	3138663.655	379512.849	2.58	280	3139035.839	379503.549	5.83
53	3139156.107	379647.795	6.77	167	3138663.945	379512.609	0.30	281	3139047.222	379498.517	12.45
54	3139156.248	379649.647	1.48	168	3138663.793	379512.343	0.39	282	3139048.773	379496.998	2.17
55	3139154.396	379650.839	8.68	169	3138661.559	379507.847	5.04	283	3139048.966	379496.631	0.42
56	3139153.615	379659.482	14.43	170	3138661.346	379507.727	0.24	284	3139049.076	379496.243	0.40
57	3139151.965	379673.241	1.48	171	3138660.952	379506.826	0.98	285	3139049.106	379495.945	0.30
58	3139158.412	379674.655	6.26	172	3138661.007	379505.639	1.19	286	3139049.085	379495.646	0.30
59	3139152.270	379673.463	1.51	173	3138660.666	379503.501	2.17	287	3139048.991	379495.255	0.40
60	3139150.810	379673.061	1.75	174	3138660.115	379501.857	1.73	288	3139048.848	379494.981	0.30
61	3139149.019	379672.502	1.88	175	3138658.947	379500.413	1.86	289	3139052.557	379492.277	14.10
62	3139147.249	379671.985	1.75	176	3138658.342	379500.951	0.80	290	3139060.073	379504.705	0.60
63	3139141.989	379669.953	5.73	177	3138656.076	379499.907	2.41	291	3139060.656	379504.855	0.41
64	3139138.122	379667.676	4.49	178	3138655.159	379490.548	3.48	292	3139061.063	379504.833	8.58
65	3139134.372	379666.409	4.38	179	3138653.562	379482.058	8.64	293	3139069.146	379501.947	1.08
66	3139129.572	379662.555	5.58	180	3138652.635	379479.217	2.99	294	3139069.819	379501.844	4.47
67	3139129.515	379662.606	0.08	181	3138651.379	379476.162	3.30	295	3139070.887	379501.707	2.28
68	3139129.150	379662.391	0.42	182	3138652.135	379474.627	1.71	296	3139075.357	379501.735	1.70
69	3139128.336	379663.664	1.77	183	3138652.928	379473.579	1.31	297	3139077.601	379502.158	1.47
70	3139127.018	379664.846	1.77	184	3138654.561	379472.142	2.18	298	3139079.147	379502.876	4.57
71	3139125.591	379664.508	1.47	185	3138655.271	379471.220	1.16	299	3139082.077	379506.379	11.08
72	3139119.569	379659.993	7.53	186	3138657.172	379469.336	2.68	300	3139088.312	379516.618	4.39
73	3139116.604	379657.625	3.80	187	3138660.638	379466.646	4.45	301	3139088.385	379524.641	8.29
74	3139115.154	379656.390	1.90	188	3138662.934	379464.065	2.45	302	3139090.908	379532.966	8.70
75	3139111.552	379653.141	4.85	189	3138668.257	379460.384	6.47	303	3139094.156	379539.017	6.87
76	3139104.813	379647.707	8.91	190	3138671.005	379458.304	3.45	304	3139097.964	379544.486	6.66
77	3139101.435	379644.337	4.50	191	3138673.112	379457.108	2.42	305	3139100.542	379552.958	12.06
78	3139103.893	379641.221	3.97	192	3138675.261	379456.122	2.36	306	3139113.458	379558.104	8.62
79	3139093.659	379633.467	12.84	193	3138680.721	379453.146	6.22	307	3139116.222	379555.537	3.77
80	3139085.299	379627.133	10.49	194	3138683.821	379454.374	3.33	308	3139134.221	379574.548	26.19
81	3139082.079	379624.309	4.28	195	3138686.459	379455.044	2.92	309	3139135.373	379575.885	1.75
82	3139075.997	379617.820	8.89	196	3138689.168	379454.721	2.53	310	3139136.387	379576.195	1.06
83	3139072.202	379613.922	35.27	197	3138690.432	379455.256	1.37	311	3139141.871	379573.726	6.01
84	3139064.882	379589.383	8.14	198	3138690.606	379455.923	1.05	312	3139146.000	379571.476	4.70
85	3139040.989	379583.773	6.19	199	3138691.529	379457.428	2.93	313	3139151.324	379567.556	2.80
86	3139036.447	379579.571	7.60	200	3138694.434	379457.827	3.87	314	3139153.412	379566.493	1.33
87	3139030.835	379574.441	12.09	201	3138697.744	379459.839	6.43	315	3139154.466	379564.885	0.09
88	3139021.990	379566.194	6.87	202	3138703.401	379462.896	1.61	316	3139154.504	379564.800	6.43
89	3139017.172	379561.303	7.22	203	3138704.870	379462.247	4.63	317	3139160.044	379561.153	1.53
90	3139012.240	379556.029	24.69	204	3138709.343	379461.147	1.42	318	3139161.429	379560.506	1.04
91	3138992.782	379540.827	3.04	205	3138710.765	379460.910	3.31	319	3139162.327	379559.988	2.19
92	3138991.148	379543.386	6.59	206	3138714.058	379461.283	3.64	320	3139164.198	379558.843	1.67
93	3138986.538	379540.457	6.33	207	3138717.549	379460.319	5.58	321	3139165.786	379559.376	4.09
94	3138980.446	379538.146	5.59	208	3138718.935	379459.527	7.71	322	3139169.829	379559.992	1.02
95	3138972.294	379535.120	7.77	209	3138722.403	379458.907	3.72	323	3139170.713	379560.495	0.65
96	3138967.104	379532.622	6.68	210	3138726.046	379455.805	7.71	1	3139171.267	379560.833	
97	3138960.780	379530.373	6.71	211	3138726.433	379454.994	1.25				
98	3138956.699	379529.149	4.26	212	3138725.821	379447.590	0.86				
99	3138951.025	379527.810	7.09	213	3138724.804	379447.988	2.32				
100	3138944.114	379526.249	5.83	214	3138727.001	379448.735	7.62				
101	3138938.945	379525.284	5.26	215	3138729.343	379475.975	11.08				
102	3138934.437	379524.690	4.55	216	3138732.800	379488.511	10.37				
103	3138931.021	379524.461	3.42	217	3138742.700	379483.415	7.19				
104	3138929.884	379524.430	1.14	218	3138749.410	379480.843	0.48				
105	3138921.543	379524.638	8.34	219	3138749.646	379480.428	28.84				
106	3138914.347	379525.140	5.22	220	3138761.440	379459.711	3.99				
107	3138914.128	379525.404	2.23	221	3138761.312	379455.725	7.37				
108	3138909.738	379525.989	4.43	222	3138768.685	379455.806	29.85				
109	3138905.372	379526.664	4.42	223	3138798.529	379456.303	14.92				
110	3138903.212	379527.071	2.20	224	3138813.444	379456.551	8.71				
111	3138898.303	379528.140	5.02	225	3138822.153	379456.667	15.68				
112	3138888.590	379530.634	10.03	226	3138823.045	379441.010	4.28				
113	3138886.530	379531.199	2.14	227	3138835.160	379437.287	15.19				
114	3138884.578	379531.530	1.98	228	3138832.663	379424.074	18.77				

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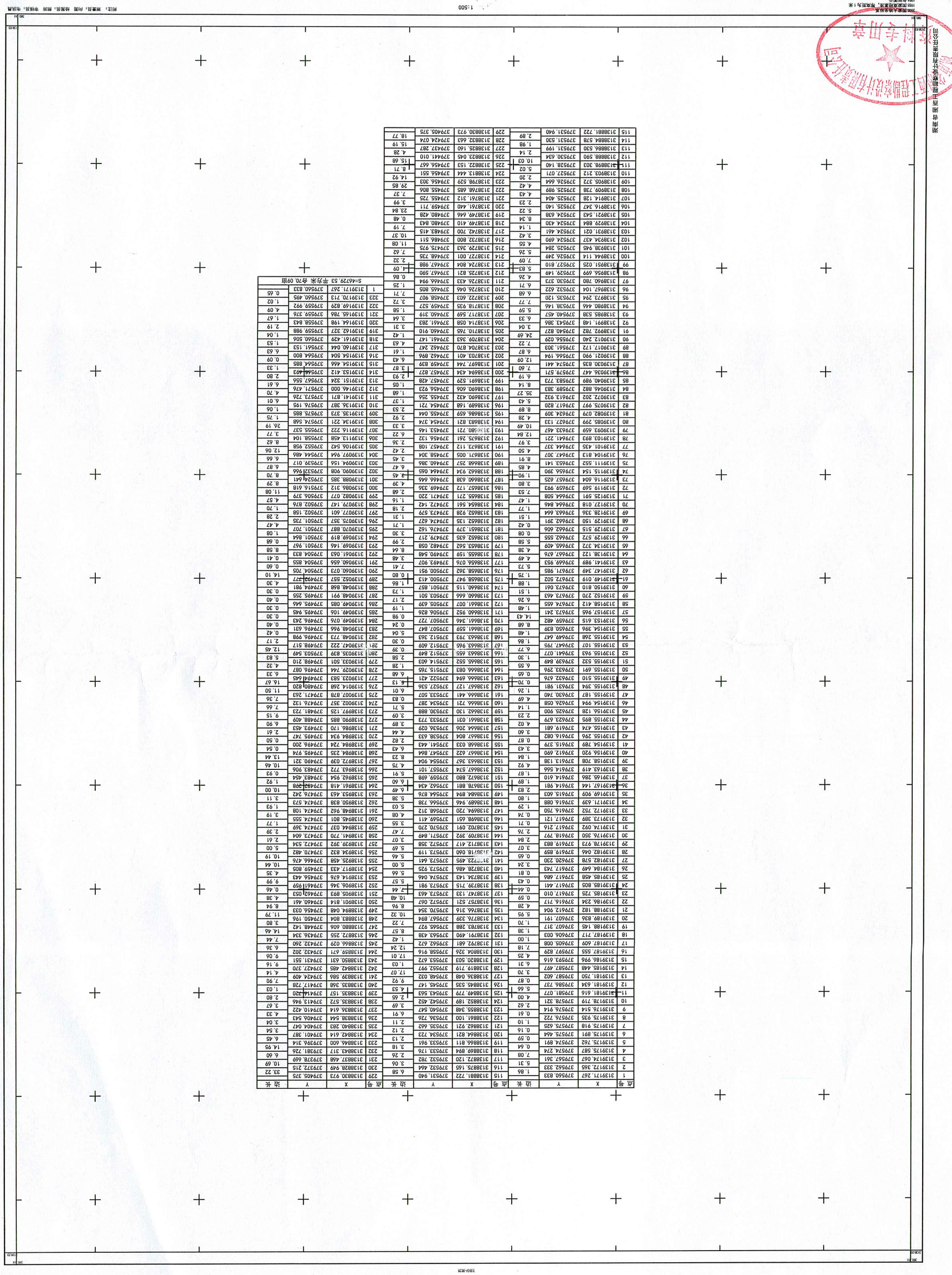

拟供应土地勘界图(酒鬼酒项目用地)

图纸名称

1:500

附注：测量员：何朝 核图员：熊劳 审核员：邹强昌

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1985国家高程基准，等高距为1米
2023年10月

宜宾市工程勘察设计有限责任公司
测绘资质证书编号：乙级

测量单位