

地籍图图号

NZ2006---0043 改

温州市土地征用地籍图 勘测定界技术报告书

(南白象第一小学)

征用土地面积:(1+2) 34063.56 平方米, (51.0953 亩)

土地类别: 水田面积:(1) 22754.07 平方米, (34.1311 亩)
果园面积:(2) 11309.49 平方米, (16.9642 亩)

选址: 南白象街道霞坊村

温州市瓯海兴业劳务公司
2006年11月7日



091

多边形编号: 1, 拐点个数: 242, 多边形面积: 22754.07M²

拐点号	横坐标X	纵坐标Y	指向点	距离
1	3092225.007	566588.753	2	106.82
2	3092288.153	566674.917	3	8.49
3	3092281.359	566680.010	4	53.94
4	3092310.667	566725.300	5	0.15
5	3092310.517	566725.272	6	2.99
6	3092307.621	566724.521	7	8.69
7	3092303.383	566716.934	8	6.12
8	3092297.555	566715.072	9	6.69
9	3092291.525	566712.181	10	7.64
10	3092284.751	566715.713	11	0.83
11	3092283.926	566715.648	12	3.57
12	3092280.920	566717.581	13	3.56
13	3092278.241	566719.927	14	4.22
14	3092278.153	566724.151	15	1.62
15	3092278.722	566725.670	16	2.64
16	3092280.020	566727.970	17	2.64
17	3092280.508	566730.568	18	6.15
18	3092284.175	566735.504	19	1.94
19	3092286.100	566735.729	20	1.97
20	3092286.636	566737.629	21	1.80
21	3092287.717	566739.064	22	0.31
22	3092287.478	566739.254	23	0.77
23	3092287.733	566739.978	24	5.53
24	3092291.486	566744.046	25	4.73
25	3092295.511	566746.529	26	5.19
26	3092298.921	566750.442	27	4.04
27	3092299.709	566754.405	28	2.41
28	3092298.891	566756.677	29	2.51
29	3092296.780	566758.030	30	1.59
30	3092297.785	566759.260	31	1.16
31	3092296.969	566760.078	32	0.98
32	3092296.227	566760.714	33	0.96
33	3092295.511	566761.350	34	0.92
34	3092294.843	566761.984	35	0.87
35	3092294.249	566762.616	36	0.80
36	3092293.754	566763.244	37	0.74
37	3092293.359	566763.864	38	0.71
38	3092292.974	566764.460	39	0.74
39	3092292.487	566765.011	40	0.85
40	3092291.784	566765.496	41	1.11
41	3092290.753	566765.895	42	1.47
42	3092289.319	566766.204	43	1.79
43	3092287.556	566766.484	44	2.01
44	3092285.574	566766.811	45	2.14
45	3092283.485	566767.262	46	2.19
46	3092281.399	566767.913	47	2.18
47	3092279.409	566768.813	48	2.16
48	3092277.531	566769.885	49	2.11
49	3092275.760	566771.027	50	2.00

106.825432

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50	3092274.095	566772.132	51	1.84
51	3092272.531	566773.098	52	1.65
52	3092271.062	566773.851	53	1.66
53	3092269.531	566774.491	54	1.27
54	3092268.339	566774.942	55	1.40
55	3092267.035	566775.444	56	1.38
56	3092265.773	566776.013	57	1.45
57	3092264.503	566776.718	58	1.50
58	3092263.235	566777.527	59	1.53
59	3092261.974	566778.388	60	1.52
60	3092260.720	566779.250	61	1.48
61	3092259.477	566780.062	62	1.42
62	3092258.250	566780.780	63	1.35
63	3092257.050	566781.395	64	1.27
64	3092255.890	566781.903	65	1.18
65	3092254.782	566782.302	66	1.08
66	3092253.740	566782.590	67	1.00
67	3092252.760	566782.767	68	0.98
68	3092251.781	566782.847	69	1.06
69	3092250.725	566782.845	70	1.21
70	3092249.513	566782.780	71	1.45
71	3092248.069	566782.667	72	1.74
72	3092246.338	566782.525	73	1.98
73	3092244.366	566782.386	74	2.15
74	3092242.220	566782.283	75	2.25
75	3092239.972	566782.251	76	2.28
76	3092237.688	566782.325	77	2.26
77	3092235.431	566782.518	78	2.20
78	3092233.248	566782.771	79	2.14
79	3092231.125	566783.011	80	2.00
80	3092229.128	566783.155	81	1.86
81	3092227.267	566783.127	82	1.72
82	3092225.563	566782.873	83	1.67
83	3092223.954	566782.430	84	1.68
84	3092222.378	566781.861	85	1.73
85	3092220.769	566781.227	86	1.82
86	3092219.060	566780.591	87	1.95
87	3092217.203	566779.998	88	2.05
88	3092215.227	566779.436	89	2.13
89	3092213.176	566778.875	90	2.16
90	3092211.096	566778.286	91	2.16
91	3092209.034	566777.642	92	2.12
92	3092207.035	566776.921	93	2.04
93	3092205.148	566776.139	94	1.91
94	3092203.421	566775.318	95	1.73
95	3092201.903	566774.484	96	1.51
96	3092200.643	566773.658	97	1.26
97	3092199.668	566772.860	98	1.07
98	3092198.922	566772.096	99	0.94
99	3092198.324	566771.367	100	0.87
100	3092197.796	566770.672	101	0.85
101	3092197.259	566770.014	102	0.88
102	3092196.641	566769.392	103	0.95

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103	3092195.894	566768.804	104	1.07
104	3092194.977	566768.246	105	1.25
105	3092193.848	566767.714	106	1.47
106	3092192.466	566767.205	107	1.73
107	3092190.810	566766.711	108	1.93
108	3092188.945	566766.204	109	2.06
109	3092186.955	566765.655	110	2.12
110	3092184.925	566765.030	111	2.12
111	3092182.939	566764.299	112	2.06
112	3092181.064	566763.441	113	2.02
113	3092179.292	566762.472	114	1.99
114	3092177.598	566761.421	115	1.98
115	3092175.955	566760.314	116	1.97
116	3092174.338	566759.180	117	0.93
117	3092173.438	566758.937	118	4.85
118	3092168.618	566758.381	119	5.89
119	3092163.118	566756.265	120	7.24
120	3092156.061	566754.647	121	8.82
121	3092147.729	566751.746	122	12.24
122	3092137.683	566744.750	123	9.02
123	3092131.345	566738.324	124	2.20
124	3092130.067	566736.533	125	3.63
125	3092127.781	566733.717	126	1.72
126	3092126.436	566732.646	127	1.73
127	3092125.106	566731.534	128	1.76
128	3092123.807	566730.342	129	1.82
129	3092122.553	566729.027	130	1.90
130	3092121.360	566727.549	131	2.00
131	3092120.242	566725.886	132	2.08
132	3092119.207	566724.086	133	2.09
133	3092118.264	566722.216	134	2.05
134	3092117.419	566720.343	135	1.95
135	3092116.680	566718.534	136	1.82
136	3092116.049	566716.830	137	1.75
137	3092115.505	566715.166	138	1.78
138	3092115.019	566713.453	139	1.91
139	3092114.564	566711.600	140	2.13
140	3092114.113	566709.517	141	2.41
141	3092113.654	566707.151	142	2.59
142	3092113.236	566704.596	143	2.63
143	3092112.926	566701.983	144	2.54
144	3092112.789	566699.443	145	2.34
145	3092112.892	566697.108	146	2.07
146	3092113.278	566695.070	147	1.90
147	3092113.909	566693.273	148	1.84
148	3092114.722	566691.623	149	1.85
149	3092115.657	566690.027	150	1.92
150	3092116.654	566688.390	151	2.00
151	3092117.651	566686.653	152	1.99
152	3092118.599	566684.902	153	1.85
153	3092119.447	566683.254	154	1.59
154	3092120.144	566681.830	155	1.19
155	3092120.641	566680.749	156	0.72

094

156	3092120.911	566680.085	157	0.36
157	3092121.011	566679.734	158	0.36
158	3092121.033	566679.371	159	0.32
159	3092121.116	566679.060	160	0.60
160	3092121.340	566678.500	161	0.84
161	3092121.695	566677.733	162	1.01
162	3092122.158	566676.840	163	1.09
163	3092122.703	566675.902	164	1.09
164	3092123.305	566674.998	165	1.03
165	3092123.949	566674.189	166	1.02
166	3092124.657	566673.459	167	1.06
167	3092125.461	566672.774	168	1.15
168	3092126.393	566672.099	169	1.30
169	3092127.487	566671.399	170	1.47
170	3092128.755	566670.649	171	1.59
171	3092130.146	566669.871	172	1.64
172	3092131.588	566669.097	173	1.60
173	3092133.009	566668.358	174	1.49
174	3092134.338	566667.688	175	2.50
175	3092136.586	566666.592	176	1.09
176	3092137.563	566666.110	177	1.05
177	3092138.493	566665.629	178	1.06
178	3092139.415	566665.114	179	1.11
179	3092140.360	566664.533	180	1.19
180	3092141.335	566663.853	181	1.29
181	3092142.338	566663.044	182	1.41
182	3092143.368	566662.075	183	1.57
183	3092144.423	566660.913	184	1.75
184	3092145.510	566659.540	185	1.93
185	3092146.657	566657.994	186	2.08
186	3092147.903	566656.322	187	2.23
187	3092149.283	566654.575	188	2.36
188	3092150.833	566652.801	189	2.46
189	3092152.560	566651.050	190	2.45
190	3092154.342	566649.367	191	2.30
191	3092156.026	566647.797	192	2.01
192	3092157.462	566646.386	193	1.59
193	3092158.495	566645.178	194	1.11
194	3092159.029	566644.208	195	0.76
195	3092159.180	566643.465	196	0.54
196	3092159.119	566642.927	197	0.37
197	3092159.017	566642.574	198	0.19
198	3092159.044	566642.384	199	0.30
199	3092159.336	566642.324	200	1.27
200	3092160.606	566642.272	201	0.89
201	3092161.478	566642.103	202	1.03
202	3092162.435	566641.720	203	1.20
203	3092163.441	566641.058	204	1.41
204	3092164.517	566640.150	205	1.62
205	3092165.703	566639.053	206	1.81
206	3092167.037	566637.822	207	2.01
207	3092168.557	566636.515	208	2.18
208	3092170.280	566635.183	209	2.27

095

209	3092172.128	566633.861	210	2.27
210	3092174.002	566632.580	211	2.17
211	3092175.804	566631.369	212	1.97
212	3092177.432	566630.259	213	1.70
213	3092178.816	566629.264	214	1.50
214	3092179.996	566628.336	215	1.39
215	3092181.038	566627.411	216	1.39
216	3092182.011	566626.423	217	1.48
217	3092182.982	566625.309	218	1.65
218	3092184.011	566624.023	219	1.81
219	3092185.123	566622.596	220	1.94
220	3092186.336	566621.077	221	2.05
221	3092187.669	566619.516	222	2.14
222	3092189.140	566617.963	223	2.20
223	3092190.748	566616.463	224	2.19
224	3092192.417	566615.050	225	2.09
225	3092194.054	566613.753	226	1.90
226	3092195.564	566612.602	227	1.62
227	3092196.853	566611.627	228	1.28
228	3092197.863	566610.839	229	3.02
229	3092200.237	566608.967	230	1.21
230	3092201.223	566608.260	231	1.52
231	3092202.479	566607.407	232	1.79
232	3092203.975	566606.424	233	1.99
233	3092205.646	566605.343	234	2.12
234	3092207.427	566604.197	235	2.17
235	3092209.256	566603.021	236	2.16
236	3092211.067	566601.849	237	3.91
237	3092214.343	566599.715	238	3.94
238	3092217.641	566597.557	239	6.15
239	3092222.466	566593.744	240	1.09
240	3092222.083	566592.723	241	1.44
241	3092222.880	566591.520	242	2.88
242	3092224.522	566589.150	1	0.63

多边形编号: 2, 拐点个数: 208, 多边形面积: 11309.49M²

拐点号	横坐标X	纵坐标Y	指向点	距离
243	3092192.880	566570.119	244	0.64
244	3092193.041	566570.737	245	0.69
245	3092193.074	566571.426	246	0.86
246	3092192.943	566572.273	247	1.14
247	3092192.612	566573.367	248	1.51
248	3092192.060	566574.768	249	1.81
249	3092191.321	566576.424	250	2.03
250	3092190.448	566578.256	251	2.15
251	3092189.490	566580.187	252	2.19
252	3092188.498	566582.135	253	2.13
253	3092187.516	566584.030	254	2.04
254	3092186.557	566585.826	255	1.90
255	3092185.625	566587.487	256	1.74
256	3092184.725	566588.974	257	1.54
257	3092183.863	566590.250	258	1.33

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258	3092183.040	566591.299	259	1.20
259	3092182.241	566592.194	260	1.15
260	3092181.445	566593.028	261	1.19
261	3092180.633	566593.896	262	1.31
262	3092179.785	566594.892	263	1.49
263	3092178.887	566596.080	264	1.62
264	3092177.946	566597.405	265	1.68
265	3092176.978	566598.781	266	1.66
266	3092175.996	566600.122	267	1.57
267	3092175.012	566601.342	268	1.41
268	3092174.045	566602.371	269	1.24
269	3092173.121	566603.190	270	1.05
270	3092172.269	566603.797	271	0.85
271	3092171.520	566604.189	272	0.64
272	3092170.904	566604.363	273	0.47
273	3092170.434	566604.338	274	0.39
274	3092170.065	566604.226	275	0.34
275	3092169.736	566604.163	276	0.37
276	3092169.383	566604.282	277	0.62
277	3092168.947	566604.718	278	1.01
278	3092168.384	566605.559	279	1.32
279	3092167.728	566606.702	280	1.47
280	3092167.030	566607.995	281	1.47
281	3092166.343	566609.289	282	1.30
282	3092165.719	566610.433	283	1.03
283	3092165.197	566611.317	284	0.80
284	3092164.763	566611.988	285	1.28
285	3092164.053	566613.049	286	0.66
286	3092163.722	566613.617	287	1.60
287	3092162.988	566615.034	288	0.83
288	3092162.545	566615.738	289	0.78
289	3092162.029	566616.323	290	0.72
290	3092161.420	566616.702	291	0.72
291	3092160.712	566616.821	292	0.77
292	3092159.945	566616.767	293	0.78
293	3092159.172	566616.662	294	0.73
294	3092158.445	566616.628	295	0.65
295	3092157.815	566616.785	296	0.66
296	3092157.319	566617.220	297	0.76
297	3092156.926	566617.872	298	0.85
298	3092156.589	566618.647	299	0.87
299	3092156.259	566619.449	300	0.82
300	3092155.891	566620.183	301	0.75
301	3092155.433	566620.781	302	0.79
302	3092154.827	566621.287	303	0.95
303	3092154.008	566621.771	304	1.22
304	3092152.915	566622.304	305	3.55
305	3092149.689	566623.776	306	2.24
306	3092147.647	566624.708	307	2.34
307	3092145.512	566625.675	308	2.27
308	3092143.438	566626.599	309	2.03
309	3092141.578	566627.402	310	1.66
310	3092140.039	566628.040	311	1.41

097

311	3092138.748	566628.596	312	1.31
312	3092137.583	566629.187	313	1.38
313	3092136.424	566629.933	314	1.63
314	3092135.149	566630.949	315	2.00
315	3092133.677	566632.308	316	2.26
316	3092132.073	566633.907	317	2.35
317	3092130.445	566635.595	318	2.25
318	3092128.896	566637.225	319	1.97
319	3092127.533	566638.646	320	1.59
320	3092126.406	566639.762	321	1.40
321	3092125.349	566640.678	322	1.49
322	3092124.141	566641.552	323	1.86
323	3092122.563	566642.541	324	2.51
324	3092120.392	566643.802	325	3.32
325	3092117.498	566645.434	326	3.87
326	3092114.106	566647.295	327	4.04
327	3092110.531	566649.186	328	3.85
328	3092107.088	566650.905	329	3.29
329	3092104.090	566652.253	330	2.46
330	3092101.774	566653.083	331	1.76
331	3092100.058	566653.466	332	1.28
332	3092098.784	566653.528	333	1.00
333	3092097.791	566653.395	334	0.89
334	3092096.920	566653.191	335	0.90
335	3092096.035	566653.008	336	0.95
336	3092095.105	566652.804	337	1.03
337	3092094.121	566652.503	338	1.15
338	3092093.075	566652.028	339	1.33
339	3092091.959	566651.303	340	1.56
340	3092090.777	566650.283	341	1.72
341	3092089.581	566649.051	342	1.76
342	3092088.434	566647.720	343	1.67
343	3092087.399	566646.404	344	1.47
344	3092086.539	566645.217	345	1.16
345	3092085.897	566644.251	346	0.87
346	3092085.434	566643.512	347	0.63
347	3092085.091	566642.985	348	0.44
348	3092084.807	566642.656	349	0.32
349	3092084.523	566642.507	350	0.73
350	3092083.793	566642.501	351	0.49
351	3092083.331	566642.348	352	0.71
352	3092082.800	566641.880	353	1.12
353	3092082.199	566640.940	354	1.65
354	3092081.527	566639.429	355	2.06
355	3092080.808	566637.501	356	2.25
356	3092080.066	566635.373	357	2.24
357	3092079.328	566633.261	358	2.01
358	3092078.619	566631.381	359	1.63
359	3092077.959	566629.894	360	1.31
360	3092077.329	566628.740	361	1.13
361	3092076.705	566627.803	362	1.05
362	3092076.062	566626.967	363	1.09
363	3092075.375	566626.116	364	1.21

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364	3092074.631	566625.166	365	1.26
365	3092073.866	566624.167	366	1.21
366	3092073.129	566623.202	367	1.08
367	3092072.469	566622.353	368	0.84
368	3092071.933	566621.702	369	0.55
369	3092071.554	566621.298	370	0.65
370	3092071.079	566620.851	371	0.36
371	3092070.865	566620.567	372	0.56
372	3092070.587	566620.084	373	0.87
373	3092070.197	566619.306	374	1.18
374	3092069.684	566618.244	375	1.46
375	3092069.049	566616.934	376	1.70
376	3092068.292	566615.411	377	1.91
377	3092067.413	566613.712	378	2.09
378	3092066.416	566611.870	379	2.24
379	3092065.323	566609.916	380	2.38
380	3092064.141	566607.853	381	66.88
381	3092078.598	566542.555	382	54.95
382	3092133.060	566535.235	383	54.95
383	3092181.231	566508.792	384	0.56
384	3092181.229	566509.352	385	0.55
385	3092181.246	566509.900	386	0.44
386	3092181.287	566510.339	387	0.35
387	3092181.340	566510.684	388	0.28
388	3092181.393	566510.960	389	0.23
389	3092181.433	566511.190	390	0.21
390	3092181.448	566511.398	391	0.20
391	3092181.427	566511.600	392	0.20
392	3092181.376	566511.793	393	0.19
393	3092181.302	566511.968	394	0.17
394	3092181.212	566512.114	395	0.15
395	3092181.114	566512.221	396	0.12
396	3092181.014	566512.291	397	0.13
397	3092180.906	566512.366	398	0.18
398	3092180.784	566512.498	399	0.28
399	3092180.640	566512.739	400	0.44
400	3092180.467	566513.143	401	0.63
401	3092180.267	566513.741	402	0.77
402	3092180.070	566514.486	403	0.84
403	3092179.919	566515.309	404	0.83
404	3092179.853	566516.141	405	0.78
405	3092179.912	566516.914	406	0.70
406	3092180.124	566517.586	407	0.72
407	3092180.466	566518.224	408	0.82
408	3092180.902	566518.923	409	0.98
409	3092181.395	566519.775	410	1.21
410	3092181.910	566520.875	411	1.50
411	3092182.414	566522.283	412	1.71
412	3092182.893	566523.926	413	1.83
413	3092183.336	566525.697	414	1.84
414	3092183.732	566527.489	415	1.74
415	3092184.071	566529.196	416	1.56
416	3092184.351	566530.728	417	1.37

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417	3092184.602	566532.071	418	1.18
418	3092184.863	566533.226	419	1.02
419	3092185.174	566534.196	420	0.88
420	3092185.573	566534.983	421	0.81
421	3092186.082	566535.608	422	0.79
422	3092186.650	566536.163	423	0.81
423	3092187.205	566536.756	424	0.88
424	3092187.680	566537.499	425	1.05
425	3092188.004	566538.501	426	1.34
426	3092188.129	566539.832	427	1.57
427	3092188.095	566541.398	428	1.68
428	3092187.965	566543.069	429	1.65
429	3092187.801	566544.711	430	1.49
430	3092187.665	566546.192	431	1.22
431	3092187.609	566547.412	432	0.99
432	3092187.641	566548.405	433	0.84
433	3092187.759	566549.234	434	0.76
434	3092187.962	566549.967	435	0.76
435	3092188.248	566550.667	436	0.82
436	3092188.608	566551.398	437	0.91
437	3092189.014	566552.210	438	1.03
438	3092189.429	566553.151	439	1.18
439	3092189.819	566554.269	440	1.38
440	3092190.146	566555.610	441	1.61
441	3092190.387	566557.198	442	1.77
442	3092190.566	566558.955	443	1.83
443	3092190.717	566560.778	444	1.79
444	3092190.874	566562.565	445	1.66
445	3092191.072	566564.214	446	1.45
446	3092191.336	566565.642	447	1.25
447	3092191.650	566566.856	448	1.08
448	3092191.987	566567.883	449	0.93
449	3092192.323	566568.749	450	0.79
450	3092192.630	566569.482	243	0.68

面积计算结果列表

1. 水田面积: 22754.07平方米
2. 果园面积: 11309.49平方米
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* 计 算 结 束 *