

宗地图

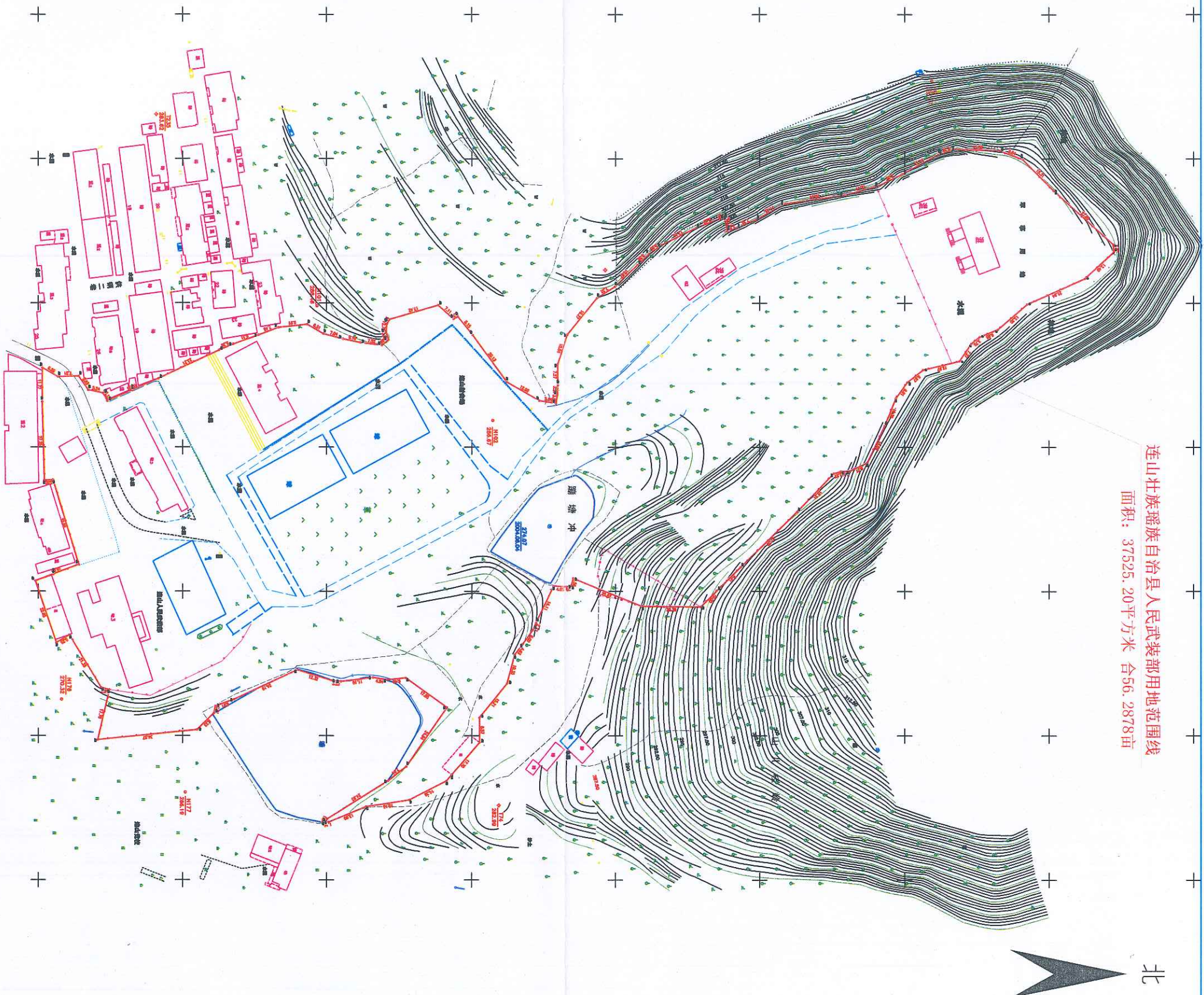
单位: m. m²

宗地编号:

权利人: 连山壮族瑶族自治县人民武装部

所在图幅号: 2719.00-37609.00

宗地面积: 37525.20



附点坐标表				附点坐标表				附点坐标表				附点坐标表			
点号	X	Y	长度	点号	X	Y	长度	点号	X	Y	长度	点号	X	Y	长度
1	271903.485	37604.611	3.45	20	271914.408	37603.744	55.39	39	271918.432	37603.635	3.64	58	271918.432	37603.635	3.64
2	271903.539	37602.120	13.46	21	271914.473	37603.744	36.67	40	271918.432	37603.635	3.64	59	271918.432	37603.635	3.64
3	271903.539	37602.120	13.46	22	271914.517	37603.744	36.67	41	271918.432	37603.635	3.64	60	271918.432	37603.635	3.64
4	271903.539	37602.120	13.46	23	271914.561	37603.744	36.67	42	271918.432	37603.635	3.64	61	271918.432	37603.635	3.64
5	271903.539	37602.120	13.46	24	271914.605	37603.744	36.67	43	271918.432	37603.635	3.64	62	271918.432	37603.635	3.64
6	271903.539	37602.120	13.46	25	271914.649	37603.744	36.67	44	271918.432	37603.635	3.64	63	271918.432	37603.635	3.64
7	271903.539	37602.120	13.46	26	271914.693	37603.744	36.67	45	271918.432	37603.635	3.64	64	271918.432	37603.635	3.64
8	271903.539	37602.120	13.46	27	271914.737	37603.744	36.67	46	271918.432	37603.635	3.64	65	271918.432	37603.635	3.64
9	271903.539	37602.120	13.46	28	271914.781	37603.744	36.67	47	271918.432	37603.635	3.64	66	271918.432	37603.635	3.64
10	271903.539	37602.120	13.46	29	271914.825	37603.744	36.67	48	271918.432	37603.635	3.64	67	271918.432	37603.635	3.64
11	271903.539	37602.120	13.46	30	271914.869	37603.744	36.67	49	271918.432	37603.635	3.64	68	271918.432	37603.635	3.64
12	271903.539	37602.120	13.46	31	271914.913	37603.744	36.67	50	271918.432	37603.635	3.64	69	271918.432	37603.635	3.64
13	271903.539	37602.120	13.46	32	271914.957	37603.744	36.67	51	271918.432	37603.635	3.64	70	271918.432	37603.635	3.64
14	271903.539	37602.120	13.46	33	271915.001	37603.744	36.67	52	271918.432	37603.635	3.64	71	271918.432	37603.635	3.64
15	271903.539	37602.120	13.46	34	271915.045	37603.744	36.67	53	271918.432	37603.635	3.64	72	271918.432	37603.635	3.64
16	271903.539	37602.120	13.46	35	271915.089	37603.744	36.67	54	271918.432	37603.635	3.64	73	271918.432	37603.635	3.64
17	271903.539	37602.120	13.46	36	271915.133	37603.744	36.67	55	271918.432	37603.635	3.64	74	271918.432	37603.635	3.64
18	271903.539	37602.120	13.46	37	271915.177	37603.744	36.67	56	271918.432	37603.635	3.64	75	271918.432	37603.635	3.64
19	271903.539	37602.120	13.46	38	271915.221	37603.744	36.67	57	271918.432	37603.635	3.64	76	271918.432	37603.635	3.64
20	271903.539	37602.120	13.46	39	271915.265	37603.744	36.67	58	271918.432	37603.635	3.64	77	271918.432	37603.635	3.64
21	271903.539	37602.120	13.46	40	271915.309	37603.744	36.67	59	271918.432	37603.635	3.64	78	271918.432	37603.635	3.64
22	271903.539	37602.120	13.46	41	271915.353	37603.744	36.67	60	271918.432	37603.635	3.64	79	271918.432	37603.635	3.64
23	271903.539	37602.120	13.46	42	271915.397	37603.744	36.67	61	271918.432	37603.635	3.64	80	271918.432	37603.635	3.64
24	271903.539	37602.120	13.46	43	271915.441	37603.744	36.67	62	271918.432	37603.635	3.64	81	271918.432	37603.635	3.64
25	271903.539	37602.120	13.46	44	271915.485	37603.744	36.67	63	271918.432	37603.635	3.64	82	271918.432	37603.635	3.64
26	271903.539	37602.120	13.46	45	271915.529	37603.744	36.67	64	271918.432	37603.635	3.64	83	271918.432	37603.635	3.64
27	271903.539	37602.120	13.46	46	271915.573	37603.744	36.67	65	271918.432	37603.635	3.64	84	271918.432	37603.635	3.64
28	271903.539	37602.120	13.46	47	271915.617	37603.744	36.67	66	271918.432	37603.635	3.64	85	271918.432	37603.635	3.64
29	271903.539	37602.120	13.46	48	271915.661	37603.744	36.67	67	271918.432	37603.635	3.64	86	271918.432	37603.635	3.64
30	271903.539	37602.120	13.46	49	271915.705	37603.744	36.67	68	271918.432	37603.635	3.64	87	271918.432	37603.635	3.64
31	271903.539	37602.120	13.46	50	271915.749	37603.744	36.67	69	271918.432	37603.635	3.64	88	271918.432	37603.635	3.64
32	271903.539	37602.120	13.46	51	271915.793	37603.744	36.67	70	271918.432	37603.635	3.64	89	271918.432	37603.635	3.64
33	271903.539	37602.120	13.46	52	271915.837	37603.744	36.67	71	271918.432	37603.635	3.64	90	271918.432	37603.635	3.64
34	271903.539	37602.120	13.46	53	271915.881	37603.744	36.67	72	271918.432	37603.635	3.64	91	271918.432	37603.635	3.64
35	271903.539	37602.120	13.46	54	271915.925	37603.744	36.67	73	271918.432	37603.635	3.64	92	271918.432	37603.635	3.64
36	271903.539	37602.120	13.46	55	271915.969	37603.744	36.67	74	271918.432	37603.635	3.64	93	271918.432	37603.635	3.64
37	271903.539	37602.120	13.46	56	271916.013	37603.744	36.67	75	271918.432	37603.635	3.64	94	271918.432	37603.635	3.64
38	271903.539	37602.120	13.46	57	271916.057	37603.744	36.67	76	271918.432	37603.635	3.64	95	271918.432	37603.635	3.64
39	271903.539	37602.120	13.46	58	271916.101	37603.744	36.67	77	271918.432	37603.635	3.64	96	271918.432	37603.635	3.64
40	271903.539	37602.120	13.46	59	271916.145	37603.744	36.67	78	271918.432	37603.635	3.64	97	271918.432	37603.635	3.64
41	271903.539	37602.120	13.46	60	271916.189	37603.744	36.67	79	271918.432	37603.635	3.64	98	271918.432	37603.635	3.64
42	271903.539	37602.120	13.46	61	271916.233	37603.744	36.67	80	271918.432	37603.635	3.64	99	271918.432	37603.635	3.64
43	271903.539	37602.120	13.46	62	271916.277	37603.744	36.67	81	271918.432	37603.635	3.64	100	271918.432	37603.635	3.64
44	271903.539	37602.120	13.46	63	271916.321	37603.744	36.67								
45	271903.539	37602.120	13.46	64	271916.365	37603.744	36.67								
46	271903.539	37602.120	13.46	65	271916.409	37603.744	36.67								
47	271903.539	37602.120	13.46	66	271916.453	37603.744	36.67								
48	271903.539	37602.120	13.46	67	271916.497	37603.744	36.67								
49	271903.539	37602.120	13.46	68	271916.541	37603.744	36.67								
50	271903.539	37602.120	13.46	69	271916.585	37603.744	36.67								
51	271903.539	37602.120	13.46	70	271916.629	37603.744	36.67								
52	271903.539	37602.120	13.46	71	271916.673	37603.744	36.67								
53	271903.539	37602.120	13.46	72	271916.717	37603.744	36.67								
54	271903.539	37602.120	13.46	73	271916.761	37603.744	36.67								
55	271903.539	37602.120	13.46	74	271916.805	37603.744	36.67								
56	271903.539	37602.120	13.46	75	271916.849	37603.744	36.67								
57	271903.539	37602.120	13.46	76	271916.893	37603.744	36.67								
58	271903.539	37602.120	13.46	77	271916.937	37603.744	36.67								
59	271903.539	37602.120	13.46	78	271916.981	37603.744	36.67								
60	271903.539	37602.120	13.46	79	271917.025	37603.744	36.67								
61	271903.539	37602.120	13.46	80	271917.069	37603.744	36.67								
62	271903.539	37602.120	13.46	81	271917.113	37603.744	36.67								
63	271903.539	37602.120	13.46	82	271917.157	37603.744	36.67								
64	271903.539	37602.120	13.46	83	271917.201	37603.744	36.67								
65	271903.539	37602.120	13.46	84	271917.245	37603.744	36.67								
66	271903.539	37602.120	13.46	85	271917.289	37603.744	36.67								
67	271903.539	37602.120	13.46	86	271917.333	37603.744	36.67								
68	271903.539	37602.120	13.46	87	271917.377	37603.744	36.67								
69	271903.539	37602.120	13.46	88	271917.421	37603.744	36.67								
70	271903.539	37602.120	13.46	89	271917.465	37603.744	36.67								
71	271903.539	37602.120	13.46	90	271917.509	37603.744	36.67								
72	271903.539	37602.120	13.46	91	271917.553	37603.744	36.67								
73	271903.539	37602.120	13.46	92	271917.597	37603.744	36.67								
74	271903.539	37602.120	13.46	93	271917.641	37603.744	36.67								
75	271903.539	37602.120	13.46	94	271917.685	37603.744	36.67								
76	271903.539	37602.120	13.46	95	271917.729	37603.744	3								