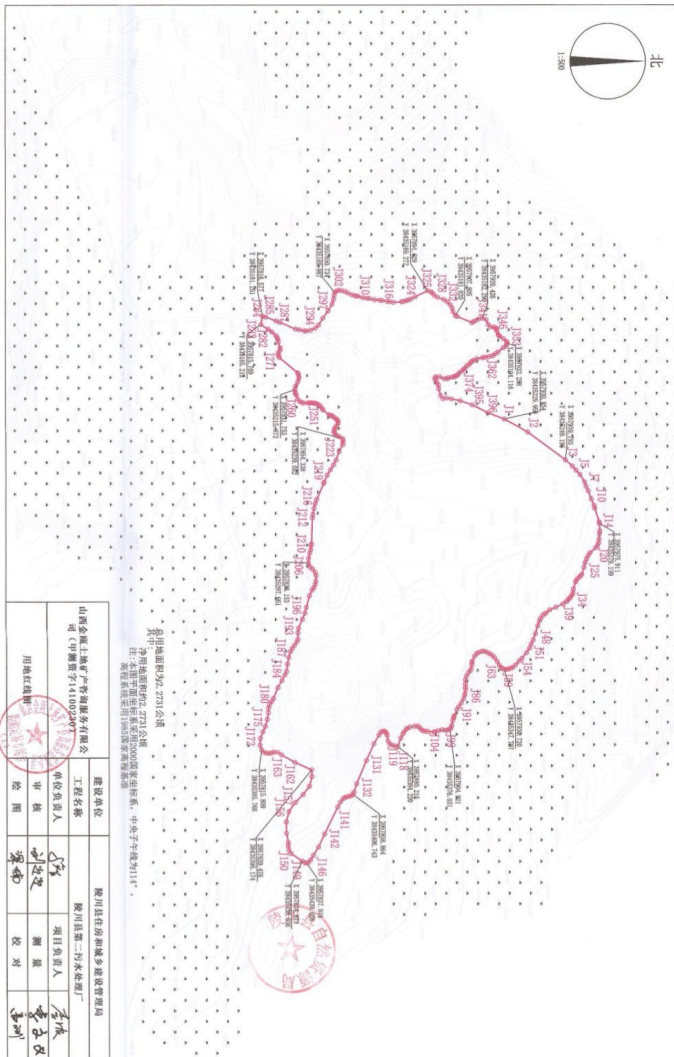


陵川县第二污水处理厂用地红线图



Point	Station	Point	Station	Point	Station	Point	Station	Point	Station	Point	Station	Point	Station	Point	Station	Point	Station	Point	Station
1	207595.68	3416229.61	12.47	29	207595.61	3416231.02	3.73	77	207595.63	3416216.73	1.07	115	207595.88	3416227.54	1.00	133	207595.82	3416230.06	4.60
2	207595.70	3416230.96	22.14	31	207595.32	3416213.87	3.25	78	207595.66	3416216.67	1.00	116	207595.87	3416231.27	5.99	134	207595.87	3416231.27	5.99
3	207595.94	3416232.11	1.95	32	207595.22	3416213.07	2.86	79	207595.62	3416216.95	1.00	117	207595.88	3416230.19	4.31	135	207595.82	3416231.05	4.31
4	207596.01	3416232.11	2.63	33	207595.35	3416212.34	2.86	80	207595.63	3416216.78	1.04	118	207595.88	3416230.15	4.31	136	207595.81	3416231.09	4.31
5	207596.17	3416232.08	1.95	34	207595.32	3416212.30	2.86	81	207595.63	3416216.69	1.04	119	207595.88	3416230.65	4.30	137	207595.81	3416231.09	4.30
6	207596.42	3416232.08	2.92	35	207595.35	3416212.34	1.79	82	207595.32	3416212.64	1.86	120	207595.87	3416230.14	2.90	138	207595.88	3416231.09	4.30
7	207596.44	3416232.94	4.08	36	207595.68	3416223.78	1.49	83	207595.32	3416212.64	1.86	121	207595.88	3416230.65	4.69	139	207595.88	3416231.09	4.69
8	207596.43	3416232.94	2.39	37	207595.68	3416223.78	1.49	84	207595.62	3416216.27	1.50	122	207595.88	3416230.65	2.64	140	207595.88	3416231.09	2.64
9	207595.84	3416233.63	4.61	38	207595.68	3416223.78	2.35	85	207595.62	3416216.27	1.50	123	207595.88	3416230.65	1.16	141	207595.88	3416231.09	1.16
10	207595.84	3416233.63	3.64	39	207595.68	3416223.78	3.69	86	207595.62	3416216.27	1.50	124	207595.88	3416230.65	7.27	142	207595.88	3416231.09	7.27
11	207595.84	3416233.63	3.64	40	207595.68	3416223.78	3.69	87	207595.62	3416216.27	1.50	125	207595.88	3416230.65	4.30	143	207595.88	3416231.09	4.30
12	207595.84	3416233.63	3.64	41	207595.68	3416223.78	3.69	88	207595.62	3416216.27	1.50	126	207595.88	3416230.65	4.30	144	207595.88	3416231.09	4.30
13	207595.84	3416233.63	3.64	42	207595.68	3416223.78	3.69	89	207595.68	3416223.78	3.69	127	207595.88	3416230.65	4.30	145	207595.88	3416231.09	4.30
14	207595.84	3416233.63	3.64	43	207595.68	3416223.78	3.69	90	207595.68	3416223.78	3.69	128	207595.88	3416230.65	4.30	146	207595.88	3416231.09	4.30
15	207595.84	3416233.63	3.64	44	207595.68	3416223.78	3.69	91	207595.68	3416223.78	3.69	129	207595.88	3416230.65	4.30	147	207595.88	3416231.09	4.30
16	207595.84	3416233.63	3.64	45	207595.68	3416223.78	3.69	92	207595.68	3416223.78	3.69	130	207595.88	3416230.65	4.30	148	207595.88	3416231.09	4.30
17	207595.84	3416233.63	3.64	46	207595.68	3416223.78	3.69	93	207595.68	3416223.78	3.69	131	207595.88	3416230.65	4.30	149	207595.88	3416231.09	4.30
18	207595.84	3416233.63	3.64	47	207595.68	3416223.78	3.69	94	207595.68	3416223.78	3.69	132	207595.88	3416230.65	4.30	150	207595.88	3416231.09	4.30
19	207595.84	3416233.63	3.64	48	207595.68	3416223.78	3.69	95	207595.68	3416223.78	3.69	133	207595.88	3416230.65	4.30	151	207595.88	3416231.09	4.30
20	207595.84	3416233.63	3.64	49	207595.68	3416223.78	3.69	96	207595.68	3416223.78	3.69	134	207595.88	3416230.65	4.30	152	207595.88	3416231.09	4.30
21	207595.84	3416233.63	3.64	50	207595.68	3416223.78	3.69	97	207595.68	3416223.78	3.69	135	207595.88	3416230.65	4.30	153	207595.88	3416231.09	4.30
22	207595.84	3416233.63	3.64	51	207595.68	3416223.78	3.69	98	207595.68	3416223.78	3.69	136	207595.88	3416230.65	4.30	154	207595.88	3416231.09	4.30
23	207595.84	3416233.63	3.64	52	207595.68	3416223.78	3.69	99	207595.68	3416223.78	3.69	137	207595.88	3416230.65	4.30	155	207595.88	3416231.09	4.30
24	207595.84	3416233.63	3.64	53	207595.68	3416223.78	3.69	100	207595.68	3416223.78	3.69	138	207595.88	3416230.65	4.30	156	207595.88	3416231.09	4.30
25	207595.84	3416233.63	3.64	54	207595.68	3416223.78	3.69	101	207595.68	3416223.78	3.69	139	207595.88	3416230.65	4.30	157	207595.88	3416231.09	4.30
26	207595.84	3416233.63	3.64	55	207595.68	3416223.78	3.69	102	207595.68	3416223.78	3.69	140	207595.88	3416230.65	4.30	158	207595.88	3416231.09	4.30
27	207595.84	3416233.63	3.64	56	207595.68	3416223.78	3.69	103	207595.68	3416223.78	3.69	141	207595.88	3416230.65	4.30	159	207595.88	3416231.09	4.30
28	207595.84	3416233.63	3.64	57	207595.68	3416223.78	3.69	104	207595.68	3416223.78	3.69	142	207595.88	3416230.65	4.30	160	207595.88	3416231.09	4.30
29	207595.84	3416233.63	3.64	58	207595.68	3416223.78	3.69	105	207595.68	3416223.78	3.69	143	207595.88	3416230.65	4.30	161	207595.88	3416231.09	4.30
30	207595.84	3416233.63	3.64	59	207595.68	3416223.78	3.69	106	207595.68	3416223.78	3.69	144	207595.88	3416230.65	4.30	162	207595.88	3416231.09	4.30
31	207595.84	3416233.63	3.64	60	207595.68	3416223.78	3.69	107	207595.68	3416223.78	3.69	145	207595.88	3416230.65	4.30	163	207595.88	3416231.09	4.30
32	207595.84	3416233.63	3.64	61	207595.68	3416223.78	3.69	108	207595.68	3416223.78	3.69	146	207595.88	3416230.65	4.30	164	207595.88	3416231.09	4.30
33	207595.84	3416233.63	3.64	62	207595.68	3416223.78	3.69	109	207595.68	3416223.78	3.69	147	207595.88	3416230.65	4.30	165	207595.88	3416231.09	4.30
34	207595.84	3416233.63	3.64	63	207595.68	3416223.78	3.69	110	207595.68	3416223.78	3.69	148	207595.88	3416230.65	4.30	166	207595.88	3416231.09	4.30
35	207595.84	3416233.63	3.64	64	207595.68	3416223.78	3.69	111	207595.68	3416223.78	3.69	149	207595.88	3416230.65	4.30	167	207595.88	3416231.09	4.30
36	207595.84	3416233.63	3.64	65	207595.68	3416223.78	3.69	112	207595.68	3416223.78	3.69	150	207595.88	3416230.65	4.30	168	207595.88	3416231.09	4.30
37	207595.84	3416233.63	3.64	66	207595.68	3416223.78	3.69	113	207595.68	3416223.78	3.69	151	207595.88	3416230.65	4.30	169	207595.88	3416231.09	4.30
38	207595.84	3416233.63	3.64	67	207595.68	3416223.78	3.69	114	207595.68	3416223.78	3.69	152	207595.88	3416230.65	4.30	170	207595.88	3416231.09	4.30
39	207595.84	3416233.63	3.64	68	207595.68	3416223.78	3.69	115	207595.68	3416223.78	3.69	153	207595.88	3416230.65	4.30	171	207595.88	3416231.09	4.30
40	207595.84	3416233.63	3.64	69	207595.68	3416223.78	3.69	116	207595.68	3416223.78	3.69	154	207595.88	3416230.65	4.30	172	207595.88	3416231.09	4.30
41	207595.84	3416233.63	3.64	70	207595.68	3416223.78	3.69	117	207595.68	3416223.78	3.69	155	207595.88	3416230.65	4.30	173	207595.88	3416231.09	4.30
42	207595.84	3416233.63	3.64	71	207595.68	3416223.78	3.69	118	207595.68	3416223.78	3.69	156	207595.88	3416230.65	4.30	174	207595.88	3416231.09	4.30
43	207595.84	3416233.63	3.64	72	207595.68	3416223.78	3.69	119	207595.68	3416223.78	3.69	157	207595.88	3416230.65	4.30	175	207595.88	3416231.09	4.30
44	207595.84	3416233.63	3.64	73	207595.68	3416223.78	3.69	120	207595.68	3416223.78	3.69	158	207595.88	3416230.65	4.30	176	207595.88	3416231.09	4.30
45	207595.84	3416233.63	3.64	74	207595.68	3416223.78	3.69	121	207595.68	3416223.78	3.69	159	207595.88	3416230.65	4.30	177	207595.88	3416231.09	4.30
46	207595.84	3416233.63	3.64	75	207595.68	3416223.78	3.69	122	207595.68	3416223.78	3.69	160	207595.88	3416230.65	4.30	178	207595.88	3416231.09	4.30
47	207595.84	3416233.63	3.64	76	207595.68	3416223.78	3.69	123	207595.68	3416223.78	3.69	161	207595.88	3416230.65	4.30	179	207595.88	3416231.09	4.30
48	207595.84	3416233.63	3.64	77	207595.68	3416223.78	3.69	124	207595.68	3416223.78	3.69	162	207595.88	3416230.65	4.30	180	207595.88	3416231.09	4.30
49	207595.84	3416233.63	3.64	78	207595.68	3416223.78	3.69	125	207595.68	3416223.78	3.69	163	207595.88	3416230.65	4.30	181	207595.88	3416231.09	4.30
50	207595.84	3416233.63	3.64	79	207595.68	3416223.78	3.69	126	207595.68	3416223.78	3.69	164	207595.88	3416230.65	4.30	182	207595.88	3416231.09	4.30
51	207595.84	3416233.63	3.64	80	207595.68	3416223.78	3.69	127	207595.68	3416223.78	3.69	165	207595.88	3416230.65	4.30	183	207595.88	3416231.09	4.30
52	207595.84	3416233.63	3.64	81	207595.68	3416223.78	3.69	128	207595.68	3416223.78	3.69	166	207595.88	3416230.65	4.30	184	207595.88	3416231.09	4.30
53	207595.84	3416233.63	3.64	82	207595.68	3416223.78	3.69	129	207595.68	3416223.78	3.69	167	207595.88	3416230.65	4.30	185	207595.88	3416231.09	4

Point	Point 1				Point 2				Point 3				Point 4				Point 5				Point 6				Point 7				Point 8				Point 9				Point 10				Point 11				Point 12				Point 13				Point 14				Point 15				Point 16				Point 17				Point 18				Point 19				Point 20				Point 21				Point 22				Point 23				Point 24				Point 25				Point 26				Point 27				Point 28				Point 29				Point 30				Point 31				Point 32				Point 33				Point 34				Point 35				Point 36				Point 37				Point 38				Point 39				Point 40				Point 41				Point 42				Point 43				Point 44				Point 45				Point 46				Point 47				Point 48				Point 49				Point 50				Point 51				Point 52				Point 53				Point 54				Point 55				Point 56				Point 57				Point 58				Point 59				Point 60				Point 61				Point 62				Point 63				Point 64				Point 65				Point 66				Point 67				Point 68				Point 69				Point 70				Point 71				Point 72				Point 73				Point 74				Point 75				Point 76				Point 77				Point 78				Point 79				Point 80				Point 81				Point 82				Point 83				Point 84				Point 85				Point 86				Point 87				Point 88				Point 89				Point 90				Point 91				Point 92				Point 93				Point 94				Point 95				Point 96				Point 97				Point 98				Point 99				Point 100																																																																																																																																																																																																																																																					
101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333.579	1	3.40	101	307535.322	304333.396	1	3.40	101	307535.148	304333