

北江四桥南北引道（清晖南路源潭段）及银英公路占用441802006019GB00008用地平面图



界址点坐标表 (新办地)				界址点坐标表				界址点坐标表				界址点坐标表			
点号	X	Y	高程	点号	X	Y	高程	点号	X	Y	高程	点号	X	Y	高程
J01	281368.113	3840976.103	88.78	J25	281368.501	3840976.688	88.78	J70	281361.000	3840978.830	3.00	J51	281354.073	3840974.886	3.00
J02	281373.158	3840980.801	0.81	J26	281369.908	3840976.211	3.57	J71	281361.516	3840978.181	3.00	J52	281354.453	3840974.425	3.00
J03	281373.449	3840984.007	2.18	J27	281368.914	3840972.783	31.54	J72	281361.019	3840977.487	3.00	J53	281354.881	3840973.551	1.80
J04	281373.740	3840987.214	1.32	J28	281366.318	3840972.315	1.99	J73	281361.516	3840977.991	3.00	J54	281355.266	3840973.841	13.05
J05	281373.878	3840989.412	1.86	J29	281365.811	3840972.499	1.99	J74	281362.019	3840978.499	3.00	J55	281355.650	3840974.126	13.12
J06	281373.961	3840991.610	1.86	J30	281365.311	3840972.686	1.99	J75	281362.516	3840979.008	3.00	J56	281356.034	3840974.411	13.19
J07	281374.044	3840993.808	1.10	J31	281364.808	3840972.873	1.99	J76	281363.019	3840979.516	3.00	J57	281356.418	3840974.696	13.26
J08	281374.127	3840996.006	0.56	J32	281364.303	3840973.060	1.99	J77	281363.516	3840980.024	3.00	J58	281356.802	3840974.981	13.33
J09	281374.210	3840998.204	2.40	J33	281363.803	3840973.247	1.99	J78	281364.019	3840980.532	3.00	J59	281357.186	3840975.266	13.40
J10	281374.293	3840994.402	0.56	J34	281363.303	3840973.434	1.99	J79	281364.516	3840981.044	3.00	J60	281357.570	3840975.551	13.47
J11	281374.376	3840996.600	2.18	J35	281362.803	3840973.621	1.99	J80	281365.019	3840981.556	3.00	J61	281357.954	3840975.836	13.54
J12	281374.459	3840998.798	1.10	J36	281362.303	3840973.808	1.99	J81	281365.516	3840982.068	3.00	J62	281358.338	3840976.121	13.61
J13	281374.542	3840994.996	0.56	J37	281361.803	3840973.995	1.99	J82	281366.019	3840982.580	3.00	J63	281358.722	3840976.406	13.68
J14	281374.625	3840997.194	2.18	J38	281361.303	3840974.182	1.99	J83	281366.516	3840983.092	3.00	J64	281359.106	3840976.691	13.75
J15	281374.708	3840999.392	1.10	J39	281360.803	3840974.369	1.99	J84	281367.019	3840983.594	3.00	J65	281359.490	3840976.976	13.82
J16	281374.791	3840995.590	0.56	J40	281360.303	3840974.556	1.99	J85	281367.516	3840984.096	3.00	J66	281359.874	3840977.261	13.89
J17	281374.874	3840997.788	2.18	J41	281359.803	3840974.743	1.99	J86	281368.019	3840984.598	3.00	J67	281360.258	3840977.546	13.96
J18	281374.957	3840999.986	1.10	J42	281359.303	3840974.930	1.99	J87	281368.516	3840985.094	3.00	J68	281360.642	3840977.831	14.03
J19	281375.040	3840996.184	0.56	J43	281358.803	3840975.117	1.99	J88	281369.019	3840985.596	3.00	J69	281361.026	3840978.116	14.10
J20	281375.123	3840998.382	2.18	J44	281358.303	3840975.304	1.99	J89	281369.516	3840986.098	3.00	J70	281361.410	3840978.401	14.17
J21	281375.206	3840994.580	0.56	J45	281357.803	3840975.491	1.99	J90	281370.019	3840986.594	3.00	J71	281361.794	3840978.686	14.24
J22	281375.289	3840996.778	1.10	J46	281357.303	3840975.678	1.99	J91	281370.516	3840987.096	3.00	J72	281362.178	3840978.971	14.31
J23	281375.372	3840998.976	2.18	J47	281356.803	3840975.865	1.99	J92	281371.019	3840987.598	3.00	J73	281362.562	3840979.256	14.38
J24	281375.455	3840995.174	0.56	J48	281356.303	3840976.052	1.99	J93	281371.516	3840988.094	3.00	J74	281362.946	3840979.541	14.45
J25	281375.538	3840997.372	2.18	J49	281355.803	3840976.239	1.99	J94	281372.019	3840988.596	3.00	J75	281363.330	3840979.826	14.52
J26	281375.621	3840999.570	1.10	J50	281355.303	3840976.426	1.99	J95	281372.516	3840989.092	3.00	J76	281363.714	3840980.111	14.59
J27	281375.704	3840991.768	0.56	J51	281354.803	3840976.613	1.99	J96	281373.019	3840989.594	3.00	J77	281364.098	3840980.396	14.66
J28	281375.787	3840993.966	2.18	J52	281354.303	3840976.800	1.99	J97	281373.516	3840990.090	3.00	J78	281364.482	3840980.681	14.73
J29	281375.870	3840996.164	1.10	J53	281353.803	3840976.987	1.99	J98	281374.019	3840990.592	3.00	J79	281364.866	3840980.966	14.80
J30	281375.953	3840998.362	2.18	J54	281353.303	3840977.174	1.99	J99	281374.516	3840991.094	3.00	J80	281365.250	3840981.251	14.87
J31	281376.036	3840994.560	0.56	J55	281352.803	3840977.361	1.99	J100	281375.019	3840991.596	3.00	J81	281365.634	3840981.536	14.94
J32	281376.119	3840996.758	2.18	J56	281352.303	3840977.548	1.99	J101	281375.516	3840992.098	3.00	J82	281366.018	3840981.821	15.01
J33	281376.202	3840998.956	1.10	J57	281351.803	3840977.735	1.99	J102	281376.019	3840992.594	3.00	J83	281366.402	3840982.106	15.08
J34	281376.285	3840991.154	0.56	J58	281351.303	3840977.922	1.99	J103	281376.516	3840993.096	3.00	J84	281366.786	3840982.391	15.15
J35	281376.368	3840993.352	2.18	J59	281350.803	3840978.109	1.99	J104	281377.019	3840993.598	3.00	J85	281367.170	3840982.676	15.22
J36	281376.451	3840995.550	1.10	J60	281350.303	3840978.296	1.99	J105	281377.516	3840994.094	3.00	J86	281367.554	3840982.961	15.29
J37	281376.534	3840997.748	2.18	J61	281349.803	3840978.483	1.99	J106	281378.019	3840994.596	3.00	J87	281367.938	3840983.246	15.36
J38	281376.617	3840999.946	1.10	J62	281349.303	3840978.670	1.99	J107	281378.516	3840995.092	3.00	J88	281368.322	3840983.531	15.43
J39	281376.700	3840992.144	0.56	J63	281348.803	3840978.857	1.99	J108	281379.019	3840995.594	3.00	J89	281368.706	3840983.816	15.50
J40	281376.783	3840994.342	2.18	J64	281348.303	3840979.044	1.99	J109	281379.516	3840996.096	3.00	J90	281369.090	3840984.101	15.57
J41	281376.866	3840996.540	1.10	J65	281347.803	3840979.231	1.99	J110	281380.019	3840996.598	3.00	J91	281369.474	3840984.386	15.64
J42	281376.949	3840998.738	2.18	J66	281347.303	3840979.418	1.99	J111	281380.516	3840997.094	3.00	J92	281369.858	3840984.671	15.71
J43	281377.032	3840990.936	0.56	J67	281346.803	3840979.605	1.99	J112	281381.019	3840997.596	3.00	J93	281370.242	3840984.956	15.78
J44	281377.115	3840993.134	2.18	J68	281346.303	3840979.792	1.99	J113	281381.516	3840998.092	3.00	J94	281370.626	3840985.241	15.85
J45	281377.198	3840995.332	1.10	J69	281345.803	3840979.979	1.99	J114	281382.019	3840998.594	3.00	J95	281371.010	3840985.526	15.92
J46	281377.281	3840997.530	2.18	J70	281345.303	3840980.166	1.99	J115	281382.516	3840999.096	3.00	J96	281371.394	3840985.811	15.99
J47	281377.364	3840999.728	1.10	J71	281344.803	3840980.353	1.99	J116	281383.019	3840999.598	3.00	J97	281371.778	3840986.096	16.06
J48	281377.447	3840991.926	0.56	J72	281344.303	3840980.540	1.99	J117	281383.516	3840999.994	3.00	J98	281372.162	3840986.381	16.13
J49	281377.530	3840994.124	2.18	J73	281343.803	3840980.727	1.99	J118	281384.019	3840999.996	3.00	J99	281372.546	3840986.666	16.20
J50	281377.613	3840996.322	1.10	J74	281343.303	3840980.914	1.99	J119	281384.516	3840999.998	3.00	J100	281372.930	3840986.951	16.27
J51	281377.696	3840998.520	2.18	J75	281342.803	3840981.101	1.99	J120	281385.019	3840999.994	3.00	J101	281373.314	3840987.236	16.34
J52	281377.779	3840990.718	0.56	J76	281342.303	3840981.288	1.99	J121	281385.516	3840999.996	3.00	J102	281373.698	3840987.521	16.41
J53	281377.862	3840992.916	2.18	J77	281341.803	3840981.475	1.99	J122	281386.019	3840999.998	3.00	J103	281374.082	3840987.806	16.48
J54	281377.945	3840995.114	1.10	J78	281341.303	3840981.662	1.99	J123	281386.516	3840999.994	3.00	J104	281374.466	3840988.091	16.55
J55	281378.028	3840997.312	2.18	J79	281340.803	3840981.849	1.99	J124	281387.019	3840999.996	3.00	J105	281374.850	3840988.376	16.62
J56	281378.111	3840999.510	1.10	J80	281340.303	3840982.036	1.99	J125	281387.516	3840999.998	3.00	J106	281375.234	3840988.661	16.69
J57	281378.194	3840991.708	0.56	J81	281339										