三亚市亚龙溪（亚龙府末端箱涵至六盘小桥段）防洪整治工程用地界址图

内部用图

352.735
2022.991

355.235
2022.991

界址点坐标表

点 号	X	Y	边 长
J1	2022737.7586	355861.3223	11.42
J2	2022728.1481	355894.3884	19.38
J3	2022722.0131	355913.3021	19.69
J4	2022713.7372	355932.1830	19.69
J5	2022710.5281	355947.7711	47.44
J6	2022662.9215	355946.1841	47.52
J7	2022487.1481	355930.7315	176.02
J8	2022481.7105	355930.4805	6.07
J9	2022480.2562	355996.8917	72.74
J10	2022705.9115	355927.8074	26.78
J11	2022717.3422	354992.7240	26.78
J12	2022729.4240	354957.7784	26.78
J13	2022742.1568	354922.9738	26.78
J14	2022780.6809	354814.3568	54.99
J15	2022795.3586	354781.0754	54.99
J16	2022805.7291	354756.5455	26.78
J17	2022838.3212	354710.8031	26.78
J18	2022851.5369	354663.4484	49.04
J19	2022866.3648	354634.4878	33.04
J20	2022881.7611	354605.7787	33.04
J21	2022896.7511	354577.0696	33.04
J22	2022911.7411	354548.3605	33.04
J23	2022926.7311	354519.6514	33.04
J24	2022941.7211	354490.9423	33.04
J25	2022956.7111	354462.2332	33.04
J26	2022971.7011	354433.5241	33.04
J27	2022986.6911	354404.8150	33.04
J28	2023001.6811	354376.1059	33.04
J29	2023016.6711	354347.3968	33.04
J30	2023031.6611	354318.6877	33.04
J31	2023046.6511	354289.9786	33.04
J32	2023061.6411	354261.2695	33.04
J33	2023076.6311	354232.5604	33.04
J34	2023091.6211	354203.8513	33.04
J35	2023106.6111	354175.1422	33.04
J36	2023121.6011	354146.4331	33.04
J37	2023136.5911	354117.7240	33.04
J38	2023151.5811	354089.0149	33.04
J39	2023166.5711	354060.3058	33.04
J40	2023181.5611	354031.5967	33.04
J41	2023196.5511	354002.8876	33.04
J42	2023211.5411	353974.1785	33.04
J43	2023226.5311	353945.4694	33.04
J44	2023241.5211	353916.7603	33.04
J45	2023256.5111	353888.0512	33.04
J46	2023271.5011	353859.3421	33.04
J47	2023286.4911	353830.6330	33.04
J48	2023301.4811	353801.9239	33.04
J49	2023316.4711	353773.2148	33.04
J50	2023331.4611	353744.5057	33.04
J51	2023346.4511	353715.7966	33.04
J52	2023361.4411	353687.0875	33.04
J53	2023376.4311	353658.3784	33.04
J54	2023391.4211	353629.6693	33.04
J55	2023406.4111	353600.9602	33.04
J56	2023421.4011	353572.2511	33.04
J57	2023436.3911	353543.5420	33.04
J58	2023451.3811	353514.8329	33.04
J59	2023466.3711	353486.1238	33.04
J60	2023481.3611	353457.4147	33.04
J61	2023496.3511	353428.7056	33.04
J62	2023511.3411	353400.0065	33.04
J63	2023526.3311	353371.2874	33.04
J64	2023541.3211	353342.5783	33.04
J65	2023556.3111	353313.8692	33.04
J66	2023571.3011	353285.1601	33.04
J67	2023586.2911	353256.4510	33.04
J68	2023601.2811	353227.7419	33.04
J69	2023616.2711	353199.0328	33.04
J70	2023631.2611	353170.3237	33.04
J71	2023646.2511	353141.6146	33.04
J72	2023661.2411	353112.9055	33.04
J73	2023676.2311	353084.1964	33.04
J74	2023691.2211	353055.4873	33.04
J75	2023706.2111	353026.7782	33.04
J76	2023721.2011	352998.0691	33.04
J77	2023736.1911	352969.3600	33.04
J78	2023751.1811	352940.6509	33.04
J79	2023766.1711	352911.9418	33.04
J80	2023781.1611	352883.2327	33.04
J81	2023796.1511	352854.5236	33.04
J82	2023811.1411	352825.8145	33.04
J83	2023826.1311	352797.1054	33.04
J84	2023841.1211	352768.3963	33.04
J85	2023856.1111	352739.6872	33.04
J86	2023871.1011	352710.9781	33.04
J87	2023886.0911	352682.2690	33.04
J88	2023901.0811	352653.5599	33.04
J89	2023916.0711	352624.8508	33.04
J90	2023931.0611	352596.1417	33.04
J91	2023946.0511	352567.4326	33.04
J92	2023961.0411	352538.7235	33.04
J93	2023976.0311	352510.0144	33.04
J94	2023991.0211	352481.3053	33.04
J95	2024006.0111	352452.5962	33.04
J96	2024021.0011	352423.8871	33.04
J97	2024035.9911	352395.1780	33.04
J98	2024050.9811	352366.4689	33.04
J99	2024065.9711	352337.7598	33.04
J100	2024080.9611	352309.0507	33.04
J101	2024095.9511	352280.3416	33.04
J102	2024110.9411	352251.6325	33.04
J103	2024125.9311	352222.9234	33.04
J104	2024140.9211	352194.2143	33.04
J105	2024155.9111	352165.5052	33.04
J106	2024170.9011	352136.7961	33.04
J107	2024185.8911	352108.0870	33.04
J108	2024200.8811	352079.3779	33.04
J109	2024215.8711	352050.6688	33.04
J110	2024230.8611	352021.9597	33.04
J111	2024245.8511	351993.2506	33.04
J112	2024260.8411	351964.5415	33.04
J113	2024275.8311	351935.8324	33.04
J114	2024290.8211	351907.1233	33.04
J115	2024305.8111	351878.4142	33.04
J116	2024320.8011	351849.7051	33.04
J117	2024335.7911	351821.0000	33.04
J118	2024350.7811	351792.2869	33.04
J119	2024365.7711	351763.5778	33.04
J120	2024380.7611	351734.8687	33.04
J121	2024395.7511	351706.1596	33.04
J122	2024410.7411	351677.4505	33.04
J123	2024425.7311	351648.7414	33.04
J124	2024440.7211	351620.0323	33.04
J125	2024455.7111	351591.3232	33.04
J126	2024470.7011	351562.6141	33.04
J127	2024485.6911	351533.9050	33.04
J128	2024500.6811	351505.1959	33.04
J129	2024515.6711	351476.4868	33.04
J130	2024530.6611	351447.7777	33.04
J131	2024545.6511	351419.0686	33.04
J132	2024560.6411	351390.3595	33.04
J133	2024575.6311	351361.6504	33.04
J134	2024590.6211	351332.9413	33.04
J135	2024605.6111	351304.2322	33.04
J136	2024620.6011	351275.5231	33.04
J137	2024635.5911	351246.8140	33.04
J138	2024650.5811	351218.1049	33.04
J139	2024665.5711	351189.3958	33.04
J140	2024680.5611	351160.6867	33.04
J141	2024695.5511	351131.9776	33.04
J142	2024710.5411	351103.2685	33.04
J143	2024725.5311	351074.5594	33.04
J144	2024740.5211	351045.8503	33.04
J145	2024755.5111	351017.1412	33.04
J146	2024770.5011	350988.4321	33.04
J147	2024785.4911	350959.7230	33.04
J148	2024800.4811	350931.0139	33.04
J149	2024815.4711	350902.3048	33.04
J150	2024830.4611	350873.5957	33.04
J151	2024845.4511	350844.8866	33.04
J152	2024860.4411	350816.1775	33.04
J153	2024875.4311	350787.4684	33.04
J154	2024890.4211	350758.7593	33.04
J155	2024905.4111	350730.0502	33.04
J156	2024920.4011	350701.3411	33.04
J157	2024935.3911	350672.6320	33.04
J158	2024950.3811	350643.9229	33.04
J159	2024965.3711	350615.2138	33.04
J160	2024980.3611	350586.5047	33.04
J161	2024995.3511	350557.7956	33.04
J162	2025010.3411	350529.0865	33.04
J163	2025025.3311	350500.3774	33.04
J164	2025040.3211	350471.6683	33.04
J165	2025055.3111	350442.9592	33.04
J166	2025070.3011	350414.2501	33.04
J167	2025085.2911	350385.5410	33.04
J168	2025100.2811	350356.8319	33.04
J169	2025115.2711	350328.1228	33.04
J170	2025130.2611	350299.4137	33.04
J171	2025145.2511	350270.7046	33.04
J172	2025160.2411	350242.0055	33.04
J173	2025175.2311	350213.2964	33.04
J174	2025190.2211	350184.5873	33.04
J175	2025205.2111	350155.8782	33.04
J176	2025220.2011	350127.1691	33.04
J177	2025235.1911	350098.4600	33.04
J178	2025250.1811	350069.7509	33.04
J179	2025265.1711	350041.0418	33.04
J180	2025280.1611	350012.3327	33.04
J181	2025295.1511	349983.6236	33.04
J182	2025310.1411	349954.9145	33.04
J183	2025325.1311	349926.2054	33.04
J184	2025340.1211	349897.4963	33.04
J185	2025355.1111	349868.7872	33.04
J186	2025370.1011	349840.0781	33.04
J187	2025385.0911	349811.3690	33.04
J188	2025400.0811	349782.6599	33.04
J189	2025415.0711	349753.9508	33.04
J190	2025430.0611	349725.2417	33.04
J191	2025445.0511	349696.5326	33.04
J192	2025460.0411	349667.8235	33.04
J193	2025475.0311	349639.1144	33.04
J194	2025490.0211	349610.4053	33.04
J195	2025505.0111	349581.6962	33.04
J196	2025520.0011	349552.9871	33.04
J197	2025534.9911	349524.2780	33.04
J198	2025549.9811	349495.5689	33.04
J199	2025564.9711	349466.8598	33.04
J200	2025579.9611	349438.1507	33.04
J201	2025594.9511	349409.4416	33.04
J202	2025609.9411	349380.7325	33.04
J203	2025624.9311	349352.0234	33.04
J204	2025639.9211	349323.3143	33.04
J205	2025654.9111	349294.6052	33.04
J206	2025669.9011	349265.8961	33.04
J207	2025684.8911	349237.1870	33.04
J208	2025699.8811	349208.4779	33.04
J209	2025714.8711	349179.7688	33.04
J210	2025729.8611	349151.0597	33.04
J211	2025744.8511	349122.3506	33.04
J212	2025759.8411	349093.6415	33.04
J213	2025774.8311	349064.9324	33.04
J214	2025789.8211	349036.2233	33.04
J215	2025804.8111	349007.5142	33.04
J216	2025819.8011	348978.8051	33.04
J217	2025834.7911	348950.0960	33.04
J218	2025849.7811	348921.3869	33.04
J219	2025864.7711	348892.6778	33.04
J220	2025879.7611	348863.9687	33.04
J221	2025894.7511	348835.2596	33.04
J222	2025909.7411	348806.5505	33.04
J223	2025924.7311	348777.8414	33.04
J224	2025939.7211	348749.1323	33.04
J225	2025954.7111	348720.4232	33.04
J226	2025969.7011	348691.7141	33.04
J227	2025984.6911	348663.0050	33.04
J228	2025999.6811	348634.2959	33.04
J229	2026014.6711	348605.5868	33.04
J230	2026029.6611	348576.8777	33.04
J231	2026044.6511	348548.1686	33.04
J232	2026059.6411	348519.4595	33.04
J233	2026074.6311	348490.7504	33.04
J234	2026089.6211	348462.0413	33.04
J235	2026104.6111	348433.3322	33.04
J236	2026119.6011	348404.6231	33.04
J237	2026134.5911	348375.9140	33.04
J238	2026149.5811	348347.2049	33.04
J239	2026164.5711	348318.4958	33.04
J240	2026179.5611	348289.7867	33.04
J241	2026194.5511	348261.0776	33.04
J242	2026209.5411	348232.3685	33.04
J243	2026224.5311	348203.6594	33.04
J244	2026239.5211	348174.9503	33.04
J245	2026254.5111	348146.2412	33.04
J246	2026269.5011	348117.5321	33.04
J247	2026284.4911	348088.8230	33.04
J248	2026299.4811	348060.1139	33.04
J249	2026314.4711	348031.4048	33.04
J250	2026329.4611	348002.6957	33.04
J251	2026344.4511	347973.9866	33.04
J252	2026359.4411	347945.2775	33.04
J253	2026374.4311	347916.5684	33.04
J254	2026389.4211	347887.8593	33.04
J255	2026404.4111	347859.1502	33.04
J256	2026419.4011	347830.4411	33.04
J257	2026434.3911	347801.7320	33.04
J258	2026449.3811	347773.0229	33.04
J259	2026464.3711	347744.3138	33.04
J260	2026479.3611	347715.6047	33.04
J261	2026494.3511	347686.8956	33.04
J262	2026509.3411	347658.1865	33.04
J263	2026524.3311	347629.4774	33.04
J264	2026539.3211	347600.7683	33.04
J265	2026554.3111	347572.0592	33.04
J266	2026569.3011	347543.3501	33.04
J267	2026584.2911	347514.6410	33.04
J268	2026599.2811	347485.9319	33.04
J269	2026614.2711	347457.2228	33.04
J270	2026629.2611	347428.5137	33.04
J271	2026644.2511	347399.8046	33.04
J272	2026659.2411	347371.0955	33.04
J273	2026674.2311	347342.3864	33.04
J274	2026689.2211	347313.6773	33.04
J275	2026704.2111	347284.9682	33.04
J276	2026719.2011	347256.2591	33.04
J277	2026734.1911	347227.5500	33.04
J278	2026749.1811	347198.8409	33.04
J279	2026764.1711	347170.1318	33.04
J280	2026779.1611	347141.4227	33.04
J281	2026794.1511	347112.7136	33.04
J282	2026809.1411	347084.0045	33.04
J283	2026824.1311	347055.2954	33.04
J284	2026839.1211	347026.5863	33.04
J285	2026854.1111	346997.8772	33.04
J286	2026869.1011	346969.1681	33.04
J287	2026884.0911	346940.4590	33.04
J288	2026899.0811	346911.7499	33.04
J289	2026914.0711	346883.0408	33.04
J290	2026929.0611	346854.3317	33.04
J291	2026944.0511	346825.6226	33.04
J292	2026959.0411	346796.9135	33.04
J293	2026974.0311	346768.2044	33.04
J294	2026988.9911	346739.4953	33.04
J295	2027003.9811	346710.7862	33.04
J296	2027018.9711	346682.0771	33.04
J297	2027033.9611