

筏窝水库保护范围重要拐点坐标表											
编号	Y	X	编号	Y	X	编号	Y	X	编号	Y	X
B1	41542524.268	4566887.713	B51	41552667.274	4563415.605	B101	41561961.332	4576482.125	B151	41543861.439	4575036.746
B2	41541900.706	4566868.529	B52	41553040.515	4563740.396	B102	41561195.064	4577123.969	B152	41543662.092	4574535.922
B3	41541370.429	4567065.629	B53	41553254.496	4564248.942	B103	41559865.308	4577814.122	B153	41543769.678	4574052.843
B4	41541236.937	4566890.004	B54	41553080.775	4564781.978	B104	41559160.520	4577872.975	B154	41543635.651	4573427.360
B5	41541059.838	4566984.308	B55	41552730.680	4565299.215	B105	41558760.142	4577208.055	B155	41543610.787	4572972.294
B6	41540974.738	4566634.564	B56	41552476.908	4565921.720	B106	41557336.335	4576600.082	B156	41543460.092	4572538.674
B7	41541226.682	4566562.456	B57	41552103.427	4566604.730	B107	41557485.154	4575999.312	B157	41543560.147	4572136.595
B8	41541167.129	4566354.020	B58	41552173.121	4567217.696	B108	41557873.526	4575449.840	B158	41544130.786	4572028.446
B9	41541637.502	4566187.630	B59	41551881.486	4567683.361	B109	41558070.592	4575027.265	B159	41543820.945	4571583.564
B10	41542159.352	4566127.037	B60	41551266.108	4568137.945	B110	41558285.862	4574469.781	B160	41543564.831	4571181.208
B11	41542424.100	4566175.733	B61	41551107.863	4568605.278	B111	41557807.943	4574251.544	B161	41543411.551	4570744.710
B12	41542906.833	4565763.590	B62	41551977.415	4568589.941	B112	41557356.302	4573869.632	B162	41543298.188	4570277.172
B13	41542638.141	4565235.053	B63	41552028.535	4568135.308	B113	41556868.603	4574134.067	B163	41543358.356	4569916.609
B14	41542363.219	4564698.346	B64	41552382.315	4567699.310	B114	41556094.542	4574316.018	B164	41543240.623	4569420.194
B15	41541601.011	4564100.955	B65	41552818.577	4567882.066	B115	41555565.231	4574573.309	B165	41543374.000	4568963.431
B16	41541309.849	4563733.738	B66	41553291.936	4568240.623	B116	41555037.151	4574300.677	B166	41543683.804	4568619.658
B17	41540450.268	4563356.816	B67	41553736.649	4568494.256	B117	41554652.138	4573768.301	B167	41544052.480	4568518.581
B18	41540074.310	4562859.321	B68	41554220.520	4568567.773	B118	41554430.264	4573100.020	B168	41544141.548	4567619.080
B19	41540338.682	4562255.007	B69	41554729.304	4568822.317	B119	41554438.914	4572402.479	B169	41543103.034	4567171.210
B20	41540763.606	4561903.351	B70	41555490.105	4569268.355	B120	41554329.509	4571494.004	B170	41542789.841	4567196.312
B21	41541394.967	4561792.291	B71	41556099.064	4569297.369	B121	41554343.051	4571176.637	B171	41542614.707	4567079.213
B22	41541812.037	4561541.972	B72	41556703.506	4569181.116	B122	41553878.046	4571109.965			
B23	41542189.116	4561209.936	B73	41557266.409	4569181.960	B123	41553591.665	4571035.571			
B24	41542897.381	4560871.252	B74	41557741.929	4568960.283	B124	41553489.559	4571521.389			
B25	41543351.590	4560710.548	B75	41557597.490	4568420.073	B125	41553485.541	4572097.338			
B26	41544506.242	4560949.241	B76	41557497.520	4567761.026	B126	41553633.905	4572746.215			
B27	41545236.620	4560314.783	B77	41557955.971	4567530.651	B127	41553681.920	4573233.390			
B28	41545536.916	4559276.076	B78	41558319.440	4567242.170	B128	41553595.934	4573779.317			
B29	41545786.808	4558784.103	B79	41559021.552	4567216.277	B129	41552771.176	4574143.129			
B30	41546344.267	4558625.932	B80	41560091.546	4567676.238	B130	41552104.826	4574223.068			
B31	41546806.571	4558773.297	B81	41560414.952	4567301.226	B131	41551830.125	4573893.486			
B32	41547425.058	4558300.134	B82	41561350.457	4567411.673	B132	41551790.463	4574839.845			
B33	41548077.503	4558070.018	B83	41562183.881	4567585.157	B133	41552051.186	4575407.076			
B34	41548504.450	4557859.555	B84	41562805.202	4567188.855	B134	41552123.333	4576087.945			
B35	41549026.558	4558189.161	B85	41564187.493	4567063.160	B135	41551519.088	4576330.742			
B36	41550282.285	4558093.079	B86	41565432.086	4567462.668	B136	41550633.755	4576625.086			
B37	41550817.541	4558127.377	B87	41565552.317	4568352.664	B137	41550083.503	4576483.664			
B38	41551282.069	4558137.307	B88	41565482.266	4568932.265	B138	41549567.648	4576415.568			
B39	41552087.478	4558321.173	B89	41565418.609	4569546.573	B139	41549159.606	4576128.212			
B40	41552595.691	4558206.645	B90	41565548.581	4570582.751	B140	41548578.798	4575950.173			
B41	41553112.547	4558292.509	B91	41565056.506	4571176.445	B141	41548067.618	4575972.442			
B42	41553210.339	4558855.174	B92	41564557.866	4571698.244	B142	41547435.232	4575886.191			
B43	41552893.878	4559478.936	B93	41564178.362	4572022.909	B143	41546915.675	4575619.181			
B44	41552897.814	4559968.130	B94	41563777.818	4572390.254	B144	41546345.033	4575220.215			
B45	41552729.127	4560508.546	B95	41563510.875	4572774.038	B145	41545766.757	4575143.202			
B46	41552448.566	4561105.245	B96	41563802.401	4573702.309	B146	41545617.278	4575753.011			
B47	41551962.042	4561570.596	B97	41563474.421	4574168.659	B147	41545274.581	4576135.837			
B48	41551843.324	4562015.950	B98	41563125.405	4574608.385	B148	41544859.420	4575950.413			
B49	41551853.638	4562725.153	B99	41562822.024	4575748.503	B149	41544382.798	4575812.783			
B50	41552297.065	4563096.671	B100	41562393.245	4576115.554	B150	41544044.676	4575460.531			