

筏窝水库管理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	编号	Y	X	编号	Y	X
G1	41547916.767	4564463.264	G51	41541802.396	4566694.573	G101	41549817.112	4573071.194	G151	41556488.939	4572136.932	G201	41545919.921	4570332.319	G251	41547166.346	4570435.372
G2	41547948.514	4564472.759	G52	41542600.564	4566804.166	G102	41549817.428	4572494.709	G152	41555902.208	4572530.874	G202	41546626.039	4570676.337	G252	41547014.267	4570231.994
G3	41548223.108	4563875.658	G53	41543460.918	4567299.535	G103	41550088.457	4572570.075	G153	41555431.448	4571847.307	G203	41546714.329	4570865.222	G253	41547183.553	4569693.125
G4	41548526.476	4563504.821	G54	41544217.736	4567606.154	G104	41549891.440	4572025.503	G154	41555451.107	4571316.963	G204	41546547.255	4570908.357	G254	41547042.382	4569380.108
G5	41548680.685	4562980.578	G55	41544150.909	4568322.739	G105	41549821.171	4572119.669	G155	41555476.530	4571312.140	G205	41546581.596	4570977.148	G255	41546970.109	4569358.241
G6	41548906.487	4562314.030	G56	41544273.342	4568796.912	G106	41549618.439	4571676.549	G156	41555436.472	4571129.747	G206	41547242.281	4570954.023	G256	41547033.376	4569846.133
G7	41548938.698	4561604.053	G57	41544232.460	4569017.281	G107	41550354.133	4571851.023	G157	41555423.398	4571145.100	G207	41547171.591	4571067.709	G257	41546538.377	4569921.716
G8	41548880.427	4560895.853	G58	41543505.046	4568802.038	G108	41551094.336	4571965.761	G158	41555536.572	4570583.087	G208	41547566.054	4571250.468	G258	41545969.170	4569894.089
G9	41548876.746	4560274.532	G59	41543485.016	4569348.690	G109	41551229.764	4571628.669	G159	41555476.272	4569815.938	G209	41547336.677	4571008.942	G259	41545613.629	4569855.745
G10	41548611.725	4560583.408	G60	41543768.406	4569843.693	G110	41551722.760	4571800.016	G160	41554967.559	4569268.746	G210	41547576.065	4570976.997	G260	41545637.191	4569619.191
G11	41548605.738	4560358.998	G61	41544028.189	4570508.870	G111	41552258.500	4572069.222	G161	41554310.767	4568978.500	G211	41548004.661	4570299.084	G261	41545748.536	4569319.381
G12	41548154.161	4560502.779	G62	41544156.947	4570922.128	G112	41552573.618	4572136.024	G162	41553808.982	4569029.077	G212	41547939.924	4569825.379	G262	41545387.437	4569836.138
G13	41547869.170	4560746.306	G63	41543983.244	4570962.106	G113	41552460.880	4571666.000	G163	41553343.131	4569035.843	G213	41548033.122	4569695.428	G263	41544953.919	4569283.961
G14	41547287.958	4561145.820	G64	41544175.149	4571245.241	G114	41551876.162	4571052.403	G164	41553050.727	4569173.039	G214	41547702.700	4569682.453	G264	41544994.433	4568576.831
G15	41547175.069	4561151.902	G65	41544325.825	4571098.778	G115	41551708.325	4570899.318	G165	41552932.574	4568780.468	G215	41547690.898	4569566.785	G265	41545179.701	4567536.017
G16	41547675.986	4561850.095	G66	41544711.811	4571986.382	G116	41552113.212	4570562.396	G166	41552889.704	4569240.206	G216	41548067.977	4569549.143	G266	41545818.900	4567448.350
G17	41547365.920	4562033.274	G67	41544811.153	4572456.105	G117	41552631.098	4570126.623	G167	41552291.348	4569624.708	G217	41548355.194	4569720.778	G267	41546168.431	4566906.838
G18	41547000.323	4561888.152	G68	41545096.349	4572996.539	G118	41553242.190	4569785.489	G168	41551873.973	4570108.781	G218	41548979.051	4570111.227	G268	41546454.167	4566350.466
G19	41546850.058	4561885.851	G69	41545276.033	4573281.015	G119	41553636.400	4569542.867	G169	41551356.117	4570592.103	G219	41549863.500	4570299.176	G269	41546398.620	4565875.542
G20	41547272.867	4562337.280	G70	41545029.988	4573108.903	G120	41553792.290	4569732.403	G170	41550599.336	4571022.303	G220	41550400.635	4570000.504	G270	41545736.703	4565429.380
G21	41547135.458	4562798.579	G71	41545101.827	4573528.050	G121	41554354.605	4569529.584	G171	41550154.634	4570863.462	G221	41550532.755	4569504.613	G271	41545321.128	4565121.637
G22	41546692.628	4562967.519	G72	41544672.800	4573345.091	G122	41554855.276	4569681.359	G172	41549478.287	4570945.447	G222	41550203.806	4569059.766	G272	41545769.711	4565184.894
G23	41546588.193	4562687.281	G73	41544960.003	4573687.748	G123	41555025.552	4570251.634	G173	41549115.915	4571559.739	G223	41549418.124	4568691.223	G273	41546413.630	4565457.493
G24	41546443.993	4562733.710	G74	41544693.522	4574285.232	G124	41554886.721	4570824.728	G174	41549073.990	4572067.049	G224	41549303.066	4568198.328	G274	41546404.004	4565151.728
G25	41546284.082	4562810.061	G75	41544967.081	4573921.531	G125	41554637.696	4570887.152	G175	41548991.102	4572420.673	G225	41549199.473	4567483.094	G275	41546741.656	4565129.033
G26	41546417.871	4563182.503	G76	41545167.155	4573698.630	G126	41554739.913	4571556.269	G176	41548606.841	4572281.270	G226	41549065.118	4567187.628	G276	41546814.886	4564803.817
G27	41545814.360	4563143.771	G77	41545360.746	4573519.244	G127	41554971.357	4572291.006	G177	41548598.152	4572485.441	G227	41548912.204	4566851.903	G277	41547144.405	4564768.870
G28	41545101.076	4563296.771	G78	41545415.597	4573807.902	G128	41555420.891	4573122.446	G178	41548089.399	4572679.744	G228	41549043.161	4566631.112	G278	41547019.079	4564360.281
G29	41544515.522	4563171.071	G79	41545459.917	4573523.916	G129	41555973.373	4573203.532	G179	41548066.838	4572491.933	G229	41549580.842	4566532.986	G279	41547905.724	4564513.955
G30	41544435.388	4563650.083	G80	41545905.022	4573846.738	G130	41556583.098	4572974.353	G180	41547947.202	4572704.093	G230	41550144.500	4565927.725			
G31	41543805.634	4563495.349	G81	41546070.302	4573532.754	G131	41556947.778	4572394.778	G181	41547452.721	4572697.642	G231	41549583.806	4566377.298			
G32	41543567.039	4563096.535	G82	41546180.833	4573787.294	G132	41556935.385	4571641.916	G182	41547399.549	4572665.705	G232	41548799.525	4566565.365			
G33	41543477.072	4562946.794	G83	41546474.869	4573409.620	G133	41556749.017	4570743.087	G183	41547508.203	4572243.822	G233	41548814.911	4567085.881			
G34	41543541.714	4563633.199	G84	41546860.600	4573671.581	G134	41557295.182	4570800.989	G184	41547245.233	4572639.758	G234	41549068.466	4567742.229			
G35	41543867.521	4564277.853	G85	41546904.245	4573384.829	G135	41558127.147	4571094.767	G185	41546982.308	4572550.752	G235	41549127.576	4568454.348			
G36	41544193.712	4564912.532	G86	41548588.839	4573142.493	G136	41558906.726	4571410.858	G186	41547046.400	4572406.521	G236	41549274.292	4568806.268			
G37	41544461.061	4565483.102	G87	41549160.168	4572895.141	G137	41559543.689	4571790.214	G187	41546826.574	4572583.687	G237	41549495.096	4568973.490			
G38	41545101.719	4565920.744	G88	41548650.123	4573388.338	G138	41560167.176	4572269.612	G188	41547098.953	4571841.244	G238	41550257.008	4569479.843			
G39	41545264.880	4566311.711	G89	41547887.195	4573879.221	G139	41560529.697	4572560.399	G189	41547064.574	4571737.282	G239	41550204.348	4569898.511			
G40	41544409.280	4565901.407	G90	41548453.680	4573730.716	G140	41560913.810	4572919.428	G190	41546432.240	4572139.519	G240	41549809.083	4570046.415			
G41	41543754.117	4565365.278	G91	41548911.007	4573612.413	G141	41561707.044	4573234.879	G191	41546340.484	4571559.862	G241	41549775.011	4569887.402			
G42	41543062.139	4565390.690	G92	41549537.325	4574284.628	G142	41561207.439	4572771.628	G192	41546159.400	4571672.379	G242	41549687.621	4570028.892			
G43	41542592.896	4564842.097	G93	41549469.412	4574473.704	G143	41560525.764	4572168.915	G193	41546116.298	4571565.203	G243	41549174.183	4569810.923			
G44	41542363.219	4564698.346	G94	41549937.109	4574537.211	G144	41559627.165	4571476.308	G194	41546270.347	4571546.957	G244	41548709.346	4569299.412			
G45	41542638.141	4565235.053	G95	41550330.117	4574836.056	G145	41559214.014	4571209.584	G195	41546171.117	4571343.801	G245	41548643.923	4568986.097			
G46	41542912.135	4565770.922	G96	41550669.653	4575079.078	G146	41558523.348	4570940.971	G196	41546209.445	4571236.396	G246	41548070.287	4569012.519			
G47	41542356.620	4566387.127	G97	41550718.923	4574542.723	G147	41557951.808	4570703.708	G197	41546250.506	4570991.271	G247	41548110.931	4568824.982			
G48	41541619.756	4566417.559	G98	41550265.067	4574005.774	G148	41557123.421	4570463.006	G198	41546028.179	4571113.092	G248	41547581.212	4569069.376			
G49	41540974.738	4566634.564	G99	41549821.288	4573519.943	G149	41556389.069	4570611.594	G199	41546053.282	4570916.150	G249	41547274.007	4569667.709			
G50	41541059.838	4566984.308	G100	41549312.784	4573389.652	G150	41556403.670	4571396.349	G200	41546320.067	4570864.922	G250	41547382.985	4570234.004			