

大伙房水库管理范围重要拐点坐标表（2/2）

编号	Y	X	编号	Y	X	编号	Y	X	编号	Y	X	编号	Y	X	编号	Y	X
G301	41607089.034	4643119.967	G351	41603152.860	4641101.655	G401	41599588.299	4637471.492	G451	41596771.077	4637049.654	G501	41594115.289	4629132.867	G551	41590394.828	4638288.622
G302	41606729.846	4642825.401	G352	41602898.413	4641286.563	G402	41599360.401	4637595.790	G452	41596430.425	4636852.948	G502	41594054.010	4629666.781	G552	41590118.104	4638744.400
G303	41606821.410	4642389.836	G353	41602614.056	4641139.015	G403	41599618.818	4637617.758	G453	41596607.887	4637130.174	G503	41593880.135	4630141.517	G553	41590008.606	4639235.570
G304	41606433.226	4642725.233	G354	41602736.391	4640820.932	G404	41599753.012	4638140.683	G454	41596361.316	4637252.285	G504	41593466.319	4630432.583	G554	41589671.537	4639213.799
G305	41606299.004	4642171.834	G355	41602003.163	4640902.277	G405	41599435.669	4638310.063	G455	41596070.697	4637575.892	G505	41593238.118	4630889.066	G555	41589719.546	4639475.696
G306	41606779.912	4641870.294	G356	41601876.024	4640747.628	G406	41599316.938	4638075.013	G456	41595881.445	4637005.954	G506	41592413.938	4630834.568	G556	41589429.481	4639471.418
G307	41606558.412	4641802.634	G357	41602377.025	4640674.199	G407	41599246.673	4638354.073	G457	41595794.709	4637446.507	G507	41592982.569	4631092.513	G557	41589425.764	4639599.901
G308	41607307.090	4641274.249	G358	41602407.391	4640373.602	G408	41599049.282	4638078.134	G458	41595458.593	4637062.578	G508	41592908.694	4631681.770	G558	41589716.007	4639589.284
G309	41606939.436	4641188.695	G359	41601997.923	4640459.045	G409	41598982.243	4638286.716	G459	41595218.552	4636969.993	G509	41592408.742	4631640.028	G559	41589757.624	4639987.614
G310	41606623.593	4641511.670	G360	41601212.754	4639658.219	G410	41598718.174	4637971.411	G460	41595258.172	4636729.085	G510	41592885.149	4631908.362	G560	41589627.854	4640287.936
G311	41606270.752	4641901.955	G361	41600785.545	4639464.031	G411	41598528.117	4638040.889	G461	41595140.495	4636548.423	G511	41592723.807	4632412.525	G561	41589038.382	4640487.788
G312	41605847.848	4642109.748	G362	41600240.687	4639164.917	G412	41598757.511	4638429.286	G462	41595539.567	4636708.983	G512	41592244.106	4632514.577	G562	41589187.993	4640937.409
G313	41605762.098	4641778.905	G363	41599780.396	4639135.050	G413	41598533.613	4638824.829	G463	41595445.011	4636467.949	G513	41592229.123	4632236.336	G563	41589529.673	4640829.678
G314	41606007.214	4641386.069	G364	41600038.374	4638901.516	G414	41598304.022	4638816.645	G464	41595729.679	4636427.567	G514	41591568.245	4632321.734	G564	41589721.828	4641172.939
G315	41606051.313	4641203.461	G365	41599795.718	4638900.709	G415	41598358.125	4638451.339	G465	41595628.691	4636187.640	G515	41592233.568	4632660.494	G565	41590313.862	4640744.204
G316	41605700.813	4641646.873	G366	41600225.168	4638631.051	G416	41598168.874	4638585.598	G466	41595250.118	4636235.927	G516	41592141.167	4632867.245	G566	41590803.069	4641103.236
G317	41605587.328	4641934.209	G367	41600698.417	4638662.253	G417	41598000.412	4638174.865	G467	41595414.573	4636114.926	G517	41592038.796	4633256.906	G567	41591371.100	4641009.753
G318	41605065.034	4642094.760	G368	41600797.280	4638268.089	G418	41597641.588	4638526.091	G468	41595261.339	4635823.969	G518	41592136.298	4633470.674	G568	41591806.441	4640959.408
G319	41604832.120	4642134.476	G369	41601367.833	4638613.795	G419	41597585.707	4638310.657	G469	41595770.177	4635843.386	G519	41592330.631	4633959.014			
G320	41604919.373	4642457.591	G370	41601317.246	4639037.830	G420	41597470.398	4638478.035	G470	41595935.528	4635672.205	G520	41592651.506	4634378.941			
G321	41604211.911	4642483.356	G371	41601541.332	4638712.613	G421	41597207.976	4638378.702	G471	41596472.227	4635447.039	G521	41592684.842	4634789.516			
G322	41603881.883	4642409.881	G372	41601858.735	4639122.074	G422	41597303.859	4638108.583	G472	41597030.165	4635240.537	G522	41592384.379	4634835.312			
G323	41603567.705	4642184.823	G373	41601756.129	4638752.540	G423	41596908.910	4638365.055	G473	41597640.330	4634757.684	G523	41592727.404	4635307.994			
G324	41603933.496	4641874.112	G374	41601570.223	4638532.778	G424	41596560.405	4638375.724	G474	41597808.939	4634416.768	G524	41593009.714	4635594.663			
G325	41604533.901	4641845.663	G375	41601177.405	4638159.105	G425	41596644.184	4638237.336	G475	41597302.096	4634509.128	G525	41593388.136	4635961.354			
G326	41604494.703	4641554.186	G376	41600877.633	4638020.508	G426	41596840.646	4638078.898	G476	41596644.827	4634619.686	G526	41593486.510	4636383.889			
G327	41604926.301	4641560.380	G377	41601302.347	4637508.021	G427	41597034.194	4637919.287	G477	41596267.496	4634852.073	G527	41593360.014	4636666.711			
G328	41604786.578	4641330.633	G378	41601480.835	4637131.407	G428	41597236.066	4637719.972	G478	41596264.271	4634322.625	G528	41592884.684	4636106.808			
G329	41605152.965	4641284.589	G379	41601996.157	4637443.134	G429	41597560.006	4637746.559	G479	41596160.469	4633758.506	G529	41591933.813	4635817.386			
G330	41605109.189	4640586.549	G380	41601962.386	4638090.118	G430	41597450.449	4637570.875	G480	41595914.980	4634205.389	G530	41592143.704	4636223.805			
G331	41605490.939	4640732.838	G381	41602310.093	4637713.754	G431	41597655.084	4637357.567	G481	41595757.514	4634636.926	G531	41592537.938	4636423.709			
G332	41605551.662	4640010.485	G382	41602137.270	4637488.409	G432	41597155.133	4637481.359	G482	41595685.352	4635003.667	G532	41592023.347	4636439.731			
G333	41605945.891	4639669.878	G383	41602751.955	4637392.748	G433	41596629.252	4637832.191	G483	41595530.880	4635161.189	G533	41591750.829	4636437.157			
G334	41606264.152	4639693.788	G384	41601993.655	4637191.374	G434	41596323.883	4638178.013	G484	41595387.700	4634956.353	G534	41591751.813	4636613.329			
G335	41605973.712	4639524.527	G385	41601711.769	4636942.025	G435	41596514.547	4637896.562	G485	41595398.503	4635215.758	G535	41592518.995	4636639.849			
G336	41606432.864	4639295.560	G386	41602316.946	4636757.337	G436	41596450.539	4637772.883	G486	41595197.152	4635005.900	G536	41592775.498	4636746.784			
G337	41606617.582	4638803.330	G387	41602549.195	4636677.651	G437	41596662.220	4637749.635	G487	41595184.695	4634097.321	G537	41592923.157	4636949.285			
G338	41606808.074	4638339.352	G388	41602023.796	4636693.743	G438	41597046.179	4637327.338	G488	41595257.782	4633580.399	G538	41592952.657	4637296.955			
G339	41606321.050	4638232.897	G389	41601777.398	4636747.198	G439	41597235.354	4637231.921	G489	41595329.244	4632933.408	G539	41592917.934	4637647.700			
G340	41606078.440	4638472.980	G390	41601770.348	4636210.500	G440	41597158.441	4636978.491	G490	41595193.039	4632519.217	G540	41592539.853	4637803.743			
G341	41605536.126	4638953.645	G391	41602012.713	4635853.379	G441	41597314.823	4636680.752	G491	41594976.895	4631610.726	G541	41592348.526	4637812.653			
G342	41605406.104	4639228.196	G392	41601526.982	4636013.284	G442	41597324.005	4636409.627	G492	41594796.151	4631089.697	G542	41592369.252	4637399.075			
G343	41604759.986	4639204.906	G393	41601293.682	4636486.768	G443	41597765.966	4636633.125	G493	41594494.553	4630643.612	G543	41591807.991	4637459.600			
G344	41604854.075	4639699.044	G394	41600815.704	4636821.426	G444	41597451.362	4636305.051	G494	41594523.901	4630087.533	G544	41592019.133	4637903.188			
G345	41604558.098	4639978.784	G395	41600111.481	4636501.191	G445	41597829.818	4635909.628	G495	41594705.776	4629514.087	G545	41591567.584	4638305.723			
G346	41604361.601	4639748.021	G396	41600592.950	4637186.287	G446	41597906.774	4635732.960	G496	41594688.490	4629006.009	G546	41591305.720	4638298.511			
G347	41604396.241	4640023.372	G397	41600325.526	4637349.642	G447	41597350.237	4635957.938	G497	41594455.798	4628070.197	G547	41591361.301	4637874.529			
G348	41603720.520	4640046.849	G398	41599999.264	4637828.657	G448	41597025.785	4636279.971	G498	41594273.390	4627894.403	G548	41591173.468	4638117.712			
G349	41603903.710	4640552.033	G399	41599879.704	4637317.831	G449	41596764.733	4635962.427	G499	41594272.800	4628421.008	G549	41590981.105	4638301.551			
G350	41603643.793	4640995.779	G400	41599419.438	4637111.923	G450	41596898.261	4636789.284	G500	41594316.398	4628925.021	G550	41590604.600	4638239.291			