

附件 2

巫山县培石乡岸线环境综合治理项目
涉河建筑物主要控制点坐标表

工程主要特征点坐标成果表

车湾沟左堤					
编号	桩号	坐 标 值		转弯半径 R(m)	平面转角 α (°)
		x	y		
1	CWGZ0+000.00	3432045	413595.5	--	--
2	CWGZ0+015.83	3432056	413607	--	17.96
3	CWGZ0+036.19	3432074	413616.6	--	26.43
4	CWGZ0+041.99	3432077	413621.3	--	6.98
5	CWGZ0+045.75	3432079	413624.1	25.95	43.7
6	CWGZ0+065.54	3432099	413621.9		
7	CWGZ0+071.34	3432104	413618.9	25	41.61
8	CWGZ0+089.50	3432114	413604.8		
9	CWGZ0+091.90	3432115	413602.5	20	39.93
10	CWGZ0+105.84	3432123	413591.5		
11	CWGZ0+119.85	3432135	413583.8	50	9.7
12	CWGZ0+128.31	3432142	413578.6		
13	CWGZ0+152.47	3432159	413562	--	5.13
14	CWGZ0+177.35	3432179	413546.7	--	67.52
15	CWGZ0+178.00	3432179	413546.1	--	96.98
16	CWGZ0+197.29	3432198	413543.3	--	7.22
17	CWGZ0+213.05	3432213	413542.9	--	33.91
18	CWGZ0+237.07	3432234	413555.9	--	44.01
19	CWGZ0+241.89	3432235	413560.6	--	64.94
20	CWGZ0+244.93	3432238	413561.2	--	90
21	CWGZ0+248.01	3432237	413564.2	--	90
22	CWGZ0+257.39	3432246	413566.1	--	30.8
23	CWGZ0+270.81	3432256	413575.2	--	20.59
24	CWGZ0+281.22	3432266	413579	--	4.4
25	CWGZ0+290.34	3432274	413583.1	--	12.15
26	CWGZ0+298.41	3432280	413588.1	--	8.55

27	CWZ0+313.21	3432293	413595.5	--	5.78
28	CWZ0+324.49	3432304	413600.1	--	6.6
29	CWZ0+330.02	3432309	413601.8	--	11.61
30	CWZ0+340.60	3432319	413602.9	--	25.65
31	CWZ0+388.16	3432364	413586.8	--	1.42
32	CWZ0+428.27	3432401	413572.3	--	20.94
33	CWZ0+438.52	3432409	413565.5	--	15.5
34	CWZ0+445.93	3432413	413559.2	--	10.07
35	CWZ0+456.52	3432417	413549.4	--	114.22
36	CWZ0+471.73	3432428	413560.5	--	79.88
37	CWZ0+556.42	3432498	413513.9	32.5	34.27
38	CWZ0+575.86	3432517	413508.6		
39	CWZ0+654.50	3432595	413508.6	--	63.08
40	CWZ0+660.13	3432598	413503.6	--	--
车湾沟右堤					
编号	桩号	坐 标 值		转弯半径 R(m)	平面转角 α (°)
		x	y		
1	CWGY0+000.00	3432035	413613.7	--	--
2	CWGY0+022.77	3432056	413624.2	--	3.96
3	CWGY0+037.62	3432069	413630.2	20	5.36
4	CWGY0+039.49	3432071	413630.9		
5	CWGY0+050.18	3432081	413634.2	20	18.34
6	CWGY0+056.58	3432087	413635.3		
7	CWGY0+061.36	3432092	413635.3	20	19.07
8	CWGY0+068.02	3432099	413634.2		
9	CWGY0+072.29	3432103	413632.8	20	30.44
10	CWGY0+082.91	3432111	413626.9		
11	CWGY0+096.30	3432120	413616.7	--	--
12	CWGY0+125.24	3432139	413594.7	20	12.17
13	CWGY0+129.49	3432142	413591.7		
14	CWGY0+153.04	3432161	413577.5	--	5.94
15	CWGY0+166.60	3432171	413568.2	--	95.85
16	CWGY0+169.75	3432173	413570.7	--	87.69
17	CWGY0+185.48	3432185	413561.6	--	4.07
18	CWGY0+193.93	3432193	413557.3	--	13.52
19	CWGY0+198.24	3432197	413556	--	16.22
20	CWGY0+207.78	3432206	413555.7	--	18.19

21	CWGY0+215.39	3432214	413557.9	--	5.09
22	CWGY0+228.64	3432226	413562.9	--	6.95
23	CWGY0+244.68	3432240	413570.7	--	5.34
24	CWGY0+250.25	3432245	413572.9	--	17.9
25	CWGY0+263.49	3432255	413581.7	--	19.81
26	CWGY0+274.72	3432265	413585.8	--	15.39
27	CWGY0+295.66	3432282	413598.4	--	7.1
28	CWGY0+314.16	3432298	413607.6	--	10.41
29	CWGY0+320.29	3432304	413609.7	--	8.08
30	CWGY0+324.14	3432308	413610.5	--	7.04
31	CWGY0+329.64	3432313	413610.9	--	3.71
32	CWGY0+339.20	3432323	413612.2	44.19	37.35
33	CWGY0+368.01	3432350	413606.2		
34	CWGY0+429.90	3432408	413584.1	65.54	14.6
35	CWGY0+446.61	3432423	413576.2		
36	CWGY0+459.07	3432433	413569.6	--	--
37	CWGY0+469.07	3432442	413564.3	--	1.28
38	CWGY0+544.01	3432504	413523.1	21.5	34.48
39	CWGY0+556.95	3432517	413519.6		
40	CWGY0+635.69	3432595	413519.6	--	2.03
41	CWGY0+647.47	3432607	413519.2	--	--
阳坡沟左堤					
编号	桩号	坐 标 值		转弯半径 R(m)	平面转角 α (°)
		x	y		
1	YPGZ0+000.00	3432410	413316.3	--	--
2	YPGZ0+013.57	3432419	413327.1	--	10.56
3	YPGZ0+043.09	3432432	413353.5	39	20.14
4	YPGZ0+056.79	3432440	413364.5		
5	YPGZ0+093.87	3432467	413390	39	33.11
6	YPGZ0+116.41	3432487	413400		
7	YPGZ0+123.63	3432493	413402.3	--	7.9
8	YPGZ0+162.79	3432532	413409.5	27.3	40.46
9	YPGZ0+182.07	3432548	413419.1		
10	YPGZ0+271.17	3432604	413488.4	--	--
阳坡沟右堤					
编号	桩号	坐 标 值		转弯半径 R(m)	平面转角 α (°)
		x	y		

1	YPGY0+000.00	3432466	413413.5	--	--
2	YPGY0+017.87	3432484	413409.9	--	22.15
3	YPGY0+065.25	3432530	413418.6	18	40.46
4	YPGY0+077.96	3432541	413425		
5	YPGY0+172.56	3432600	413498.5	--	65.89
6	YPGY0+178.20	3432598	413503.6	--	--
红叶王冲沟左堤					
编号	桩号	坐 标 值		转弯半径 R(m)	平面转角 α (°)
		x	y		
1	HYWZ0+000.00	3432822	413694.3	--	--
2	HYWZ0+020.65	3432829	413675	--	45.99
3	HYWZ0+057.53	3432814	413641.5	--	17.35
4	HYWZ0+076.81	3432811	413622.4	83.48	20.58
5	HYWZ0+106.80	3432809	413592.6		
6	HYWZ0+150.39	3432822.89	413551.22	10	40.06
7	HYWZ0+157.38	3432823	413544.4		
8	HYWZ0+177.20	3432815.31	413525.98	10	57.62
9	HYWZ0+187.26	3432808	413519.9		
红叶王冲沟右堤					
编号	桩号	坐 标 值		转弯半径 R(m)	平面转角 α (°)
		x	y		
1	HYWY0+000.00	3432827	413707.4	--	--
2	HYWY0+009.25	3432824	413698.5	--	37.52
3	HYWY0+034.64	3432833	413674.9	--	45.99
4	HYWY0+072.61	3432818	413640.4	--	17.35
5	HYWY0+091.28	3432815	413621.9	60	25.57
6	HYWY0+118.06	3432817.79	413595.44		
7	HYWY0+176.58	3432836	413539.9	30	48.05
8	HYWY0+201.73	3432852.53	413521.78		
培石河左堤					
编号	桩号	坐 标 值		转弯半径 R(m)	平面转角 α (°)
		x	y		
1	PSHZ0+000.000	3432604	413488.4	--	--
2	PSHZ0+005.327	3432608	413492.5	11.5	53.06
3	PSHZ0+015.977	3432617	413496.8		
4	PSHZ0+167.835	3432769	413491.4	50	12.59
5	PSHZ0+178.825	3432780	413492.2		

6	PSHZ0+221.968	3432822	413500.1	40	23.94
7	PSHZ0+238.684	3432839	413499.7		
8	PSHZ0+336.111	3432933	413477.2	--	14.83
9	PSHZ0+410.879	3432999	413441.8	--	--
培石河右堤					
编号	桩号	坐 标 值		转弯半径 R(m)	平面转角 $\alpha (^{\circ})$
		x	y		
1	PSHY0+000.00	3432607	413519.2	--	--
2	PSHY0+160.01	3432767	413513.5	50	12.59
3	PSHY0+171.00	3432778	413514.3		
4	PSHY0+201.41	3432808	413519.9	--	--
5	PSHY0+246.69	3432853	413521.8	0	--
6	PSHY0+291.70	3432894	413503.7	0	1.74
7	PSHY0+414.50	3433008	413457.7	0	--