曲江区梅花河河道管理范围线平面图(2/2)

1:5000

编号	坐标值(m) X	坐标值(m) Y
MHY1	471170.268	2737607.890
MHY2	471142.515	2737678.606
MHY3	471070.621	2737672.484
MHY4	470961.362	2737694.596
MHY5	470934.250	2737753.950
MHY6	470876.672	2737732.072
MHY7	470787.838	2737775.222
MHY8	470649.563	2737674.935
MHY9	470519.671	2737641.641
MHY10	470442.463	2737657.925
MHY11	470411.670	2737731.283
MHY12	470359.850	2737784.298
MHY13	470280.575	2737854.490
MHY14	470242.661	2737817.519
MHY15	470203.198	2737678.888
MHY16	470084.953	2737630.549
MHY17	470026.278	2737564.524
MHY18	470037.895	2737500.945
MHY19	469950.858	2737370.873
MHY20	469816.806	2737439.304
MHY21	469757.445	2737495.367
MHY22	469656.349	2737508.482
MHY23	469553.818	2737538.271
MHY24	469489.579	2737588.503
MHY25	469540.201	2737683.311
MHY26	469435.967	2737623.650
MHY27	469309.453	2737665.297
MHY28	469227.109	2737803.372
MHY29	469080.009	2737886.234
MHY30	468891.286	2737912.434
MHY31	468737.667	2737908.703
MHY32	468667.387	2737910.007
MHY33	468590.634	2737909.396
MHY34	468518.084	2737954.413
MHY35	468448.167	2737931.509
MHY36	468425.267	2737912.989
MHY37	468289.700	2737942.126
MHY38	468163.595	2738048.291
MHY39	467992.967	2738025.010
MHY40	467819.357	2738003.905
MHY41	467667.474	2737953.715
MHY42	467517.835	2737883.217
MHY43	467355.803	2737821.392
MHY44	467194.905	2737752.283
MHY45	467022.387	2737704.572
MHY46	466861.992	2737769.229
MHY47	466660.133	2737811.613
MHY48	466492.022	2737739.405
MHY49	466386.028	2737722.126
MHY50	466214.573	2737643.221
MHY51	466051.549	2737570.056
MHY52	465898.810	2737462.583
MHY53	465772.249	2737380.814
MHY54	465556.453	2737289.414
MHY55	465420.721	2737223.238
MHY56	465227.622	2737090.569
MHY57	465094.778	2736997.647
MHY58	464965.135	2736907.642
MHY59	464885.416	2736766.148
MHY60	464800.393	2736608.626
MHY61	464735.033	2736445.258

编号	坐标值(m) X	坐标值(m) Y
MHY62	464706.421	2736350.181
MHY63	464631.744	2736347.691
MHY64	464462.799	2736320.213
MHY65	464306.575	2736258.831
MHY66	464220.702	2736116.550
MHY67	464203.983	2735953.137
MHY68	464097.661	2735811.455
MHY69	464021.193	2735753.503
MHY70	463999.801	2735676.320
MHY71	463962.395	2735502.286
MHY72	463872.647	2735346.364
MHY73	463802.959	2735187.155
MHY74	463745.863	2735025.716
MHY75	463623.360	2734925.166
MHY76	463637.570	2734838.977
MHY77	463594.452	2734769.080
MHY78	463525.561	2734645.000
MHY79	463433.463	2734512.724
MHY80	463456.038	2734345.972
MHY81	463352.213	2734304.362
MHY82	463207.624	2734255.559
MHY83	463081.268	2734225.433
MHY84	463036.753	2734192.113
MHY85	462941.547	2734120.290
MHY86	462801.695	2734087.069
MHY87	462676.165	2734058.392
MHY88	462509.555	2734019.883
MHY89	462310.975	2733975.559
MHY90	462216.796	2733954.123
MHY91	462070.415	2733921.247
MHY92	461956.438	2733890.553
MHY93	461902.622	2733849.610
MHY94	461790.704	2733844.599
MHY95	461675.045	2733828.612
MHY96	461608.934	2733641.851
MHY97	461562.649	2733499.170
MHY98	461516.600	2733356.704
MHY99	461454.920	2733284.859
MHY100	461409.747	2733301.018
MHY101	461442.639	2733476.530
MHY102	461266.922	2733438.056
MHY103	461111.383	2733423.785
MHY104	461011.899	2733422.019
MHY105	460818.148	2733386.638
MHY106	460565.933	2733353.798
MHY107	460340.219	2733283.551
MHY108	460146.249	2733231.106
MHY109	460048.804	2733190.799
MHY110	459908.725	2733140.830
MHY111	459793.969	2733097.010
MHY112	459629.325	2733020.520
MHY113	459401.342	2732914.086
MHY114	459308.841	2732750.580
MHY115	459324.298	2732632.073
MHY116	459257.108	2732580.390
MHY117	459059.974	2732631.509
MHY118	458908.087	2732657.704
MHY119	458762.159	2732688.379
MHY120	458657.915	2732706.058
MHY121	458493.547	2732775.782
MHY122	458350.928	2732882.859
MHY123	458238.174	2732991.933
MHY124	458093.308	2733057.891
MHY125	458028.990	2733113.539
MHY126	457997.712	2733163.685
MHY127	457834.420	2733156.638
MHY128	457668.089	2733154.137
MHY129	457516.354	2733096.165
MHY130	457342.544	2733089.240
MHY131	457195.626	2733067.765
MHY132	457052.298	2733022.343
MHY133	456839.638	2732976.475
MHY134	456604.662	2732942.048
MHY135	456477.592	2732923.534
MHY136	456310.643	2732892.405
MHY137	456154.524	2732863.059
MHY138	456000.851	2732823.022
MHY139	455848.496	2732774.144
MHY140	455749.739	2732653.097
MHY141	455650.327	2732560.953
MHY142	455519.346	2732480.184

图 例

	划界基准线		基本桩
	管理范围线		加密桩
	河道中心线		标示牌
	行政区划线		

说明：

1、本图采用2000国家大地坐标系，1985国家高程基准，桩号以km+m计，坐标、高程以m计。

2、本次河湖管理范围线划定标准主要依据《广东省河湖管理范围划定技术指引》（试行）等规范要求。

3、界桩布设要求：基本桩密度为200m，加密桩密度为20~50m，相邻两界桩之间应相互通视，在河湖无生产生活、人类活动的陡崖、荒山、森林等河段应根据实际情况加大间距。

4、标志牌沿划定的河湖管理范围线布置，起点、终点各设一个，其余的设置间距应不大于3000m。

5、实际埋设划界设施有困难时，可以视实际情况做移位调整，并向有关部门做情况说明和备案。

惠州市华禹水利水电工程勘测设计有限公司					
招嫱			曲江区2020年度河湖管理范围划定项目	规 划	譜蝴
嬿杓				水 工	遵冤
梀招			曲江区梅花河 河道管理范围线平面图(2/2)		
譜蝴					
滄嚜					
揨嚜	CAD		歲伩 1:5000	虋瞵	2020.11
譜蝴譟厠 A144016567			嚜厠	梅花河-平面-2	