

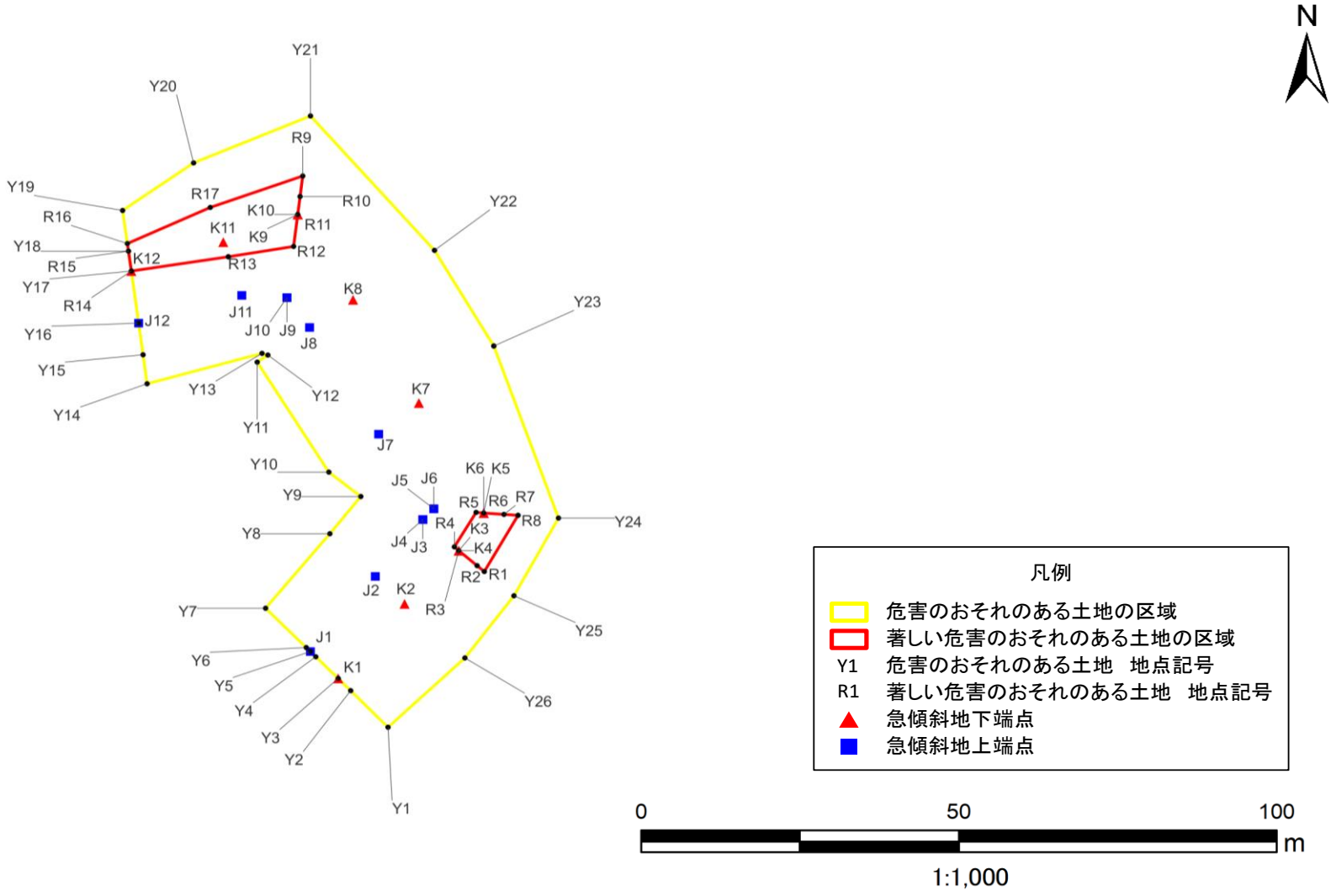
急傾斜地の崩壊区域調査

様式5-4 危害のおそれのある土地等の座標位置図

調査年度

2024

急傾斜地の位置	箇所番号	I-132K2292-1	箇所名	天津31	所在地	鴨川市天津
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急傾斜地の崩壊区域調書

様式5-5 危害のおそれのある土地等の座標一覧

調査年度

2024

急傾斜地の位置		箇所番号		I-132K2292-1		箇所名		天津31		所在地		鴨川市天津		
危害のおそれのある土地の座標						著しい危害のおそれのある土地の座標								
地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)
Y1	-96795.742	28834.342	Y31			R1	-96770.274	28849.499	R31					
Y2	-96789.756	28828.463	Y32			R2	-96769.308	28848.361	R32					
Y3	-96787.751	28826.495	Y33			R3	-96766.859	28845.478	R33					
Y4	-96784.212	28822.969	Y34			R4	-96766.235	28844.784	R34					
Y5	-96783.362	28822.121	Y35			R5	-96760.598	28848.210	R35					
Y6	-96782.709	28821.471	Y36			R6	-96760.706	28849.409	R36					
Y7	-96776.279	28815.063	Y37			R7	-96760.928	28852.598	R37					
Y8	-96764.088	28825.186	Y38			R8	-96761.082	28854.809	R38					
Y9	-96758.002	28830.057	Y39			R9	-96705.579	-96705.579	R39					
Y10	-96754.014	28825.027	Y40			R10	-96708.932	-96708.932	R40					
Y11	-96736.023	28813.751	Y41			R11	-96711.872	-96711.872	R41					
Y12	-96734.868	28815.430	Y42			R12	-96717.100	-96717.100	R42					
Y13	-96734.589	28814.503	Y43			R13	-96718.790	-96718.790	R43					
Y14	-96739.559	28796.411	Y44			R14	-96721.123	-96721.123	R44					
Y15	-96734.819	28795.775	Y45			R15	-96717.873	-96717.873	R45					
Y16	-96729.648	28795.081	Y46			R16	-96716.628	-96716.628	R46					
Y17	-96721.123	28793.938	Y47			R17	-96710.721	-96710.721	R47					
Y18	-96717.873	28793.485	Y48			R18			R48					
Y19	-96711.219	28792.557	Y49			R19			R49					
Y20	-96703.436	28803.734	Y50			R20			R50					
Y21	-96695.756	28822.138	Y51			R21			R51					
Y22	-96717.743	28841.658	Y52			R22			R52					
Y23	-96733.384	28850.996	Y53			R23			R53					
Y24	-96761.526	28861.180	Y54			R24			R54					
Y25	-96774.239	28854.167	Y55			R25			R55					
Y26	-96784.409	28846.448	Y56			R26			R56					
Y27			Y57			R27			R57					
Y28			Y58			R28			R58					
Y29			Y59			R29			R59					
Y30			Y60			R30			R60					

平面直角座標系:第Ⅸ系(測地成果2011)

平面直角座標系:第Ⅸ系(測地成果2011)

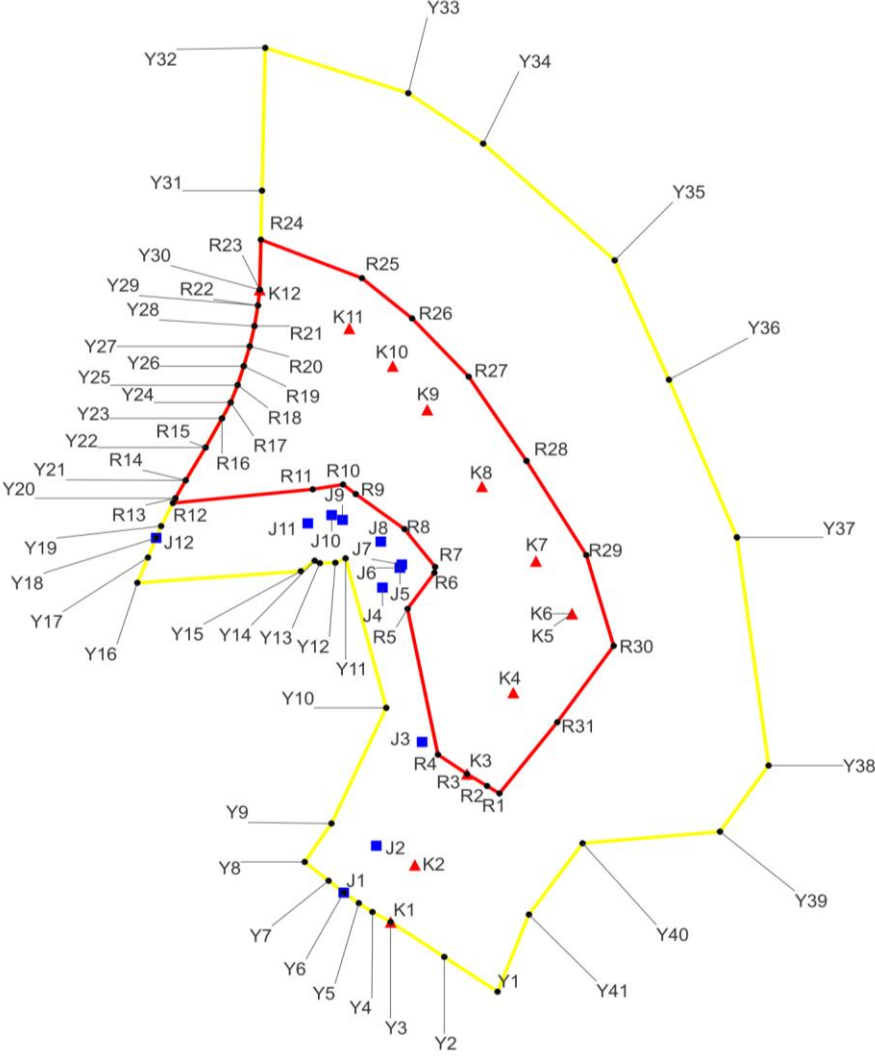
急傾斜地の崩壊区域調書

様式5-4 危害のおそれのある土地等の座標位置図

調査年度

2024

急傾斜地の位置 箇所番号 I-132K2292-2 箇所名 天津31 所在地 鴨川市天津



- 凡例
- 危害のおそれのある土地の区域
 - 著しい危害のおそれのある土地の区域
 - Y1 危害のおそれのある土地 地点記号
 - R1 著しい危害のおそれのある土地 地点記号
 - ▲ 急傾斜地下端点
 - 急傾斜地上端点

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急傾斜地の崩壊区域調書

様式5-5 危害のおそれのある土地等の座標一覧

調査年度

2024

急傾斜地の位置		箇所番号		I-132K2292-2		箇所名		天津31		所在地		鴨川市天津		
危害のおそれのある土地の座標						著しい危害のおそれのある土地の座標								
地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)
Y1	-96865.869	28811.765	Y31	-96700.340	28765.131	R1	-96824.895	28812.133	R31	-96810.182	28823.595			
Y2	-96858.692	28801.211	Y32	-96670.828	28765.770	R2	-96823.362	28809.686	R32					
Y3	-96851.474	28790.596	Y33	-96680.187	28794.089	R3	-96820.871	28805.712	R33					
Y4	-96849.414	28786.994	Y34	-96690.609	28808.915	R4	-96816.892	28799.966	R34					
Y5	-96847.570	28784.296	Y35	-96714.738	28834.949	R5	-96786.769	28793.936	R35					
Y6	-96845.410	28781.310	Y36	-96739.407	28845.688	R6	-96779.322	28799.253	R36					
Y7	-96842.951	28778.313	Y37	-96771.992	28859.151	R7	-96778.099	28799.408	R37					
Y8	-96839.066	28773.580	Y38	-96819.139	28865.415	R8	-96770.283	28793.336	R38					
Y9	-96831.110	28778.880	Y39	-96832.799	28855.790	R9	-96763.044	28783.691	R39					
Y10	-96807.218	28789.730	Y40	-96835.210	28828.590	R10	-96761.067	28781.170	R40					
Y11	-96776.327	28781.673	Y41	-96849.934	28817.972	R11	-96762.062	28775.179	R41					
Y12	-96777.239	28779.655	Y42			R12	-96764.905	28747.497	R42					
Y13	-96777.313	28776.585	Y43			R13	-96763.920	28747.980	R43					
Y14	-96776.808	28775.564	Y44			R14	-96760.206	28750.021	R44					
Y15	-96778.994	28772.820	Y45			R15	-96753.414	28753.959	R45					
Y16	-96781.382	28740.464	Y46			R16	-96747.410	28757.208	R46					
Y17	-96776.162	28742.557	Y47			R17	-96744.120	28758.927	R47					
Y18	-96772.100	28744.185	Y48			R18	-96740.519	28760.306	R48					
Y19	-96769.663	28745.162	Y49			R19	-96736.600	28761.520	R49					
Y20	-96763.920	28747.980	Y50			R20	-96732.515	28762.703	R50					
Y21	-96760.206	28750.021	Y51			R21	-96728.320	28763.650	R51					
Y22	-96753.414	28753.959	Y52			R22	-96724.072	28764.323	R52					
Y23	-96747.410	28757.208	Y53			R23	-96720.816	28764.687	R53					
Y24	-96744.120	28758.927	Y54			R24	-96710.475	28764.911	R54					
Y25	-96740.519	28760.306	Y55			R25	-96718.418	28784.908	R55					
Y26	-96736.600	28761.520	Y56			R26	-96726.746	28794.841	R56					
Y27	-96732.515	28762.703	Y57			R27	-96738.786	28806.052	R57					
Y28	-96728.320	28763.650	Y58			R28	-96756.196	28817.491	R58					
Y29	-96724.072	28764.323	Y59			R29	-96775.658	28829.335	R59					
Y30	-96720.816	28764.687	Y60			R30	-96794.405	28834.745	R60					

平面直角座標系:第Ⅸ系(測地成果2011)

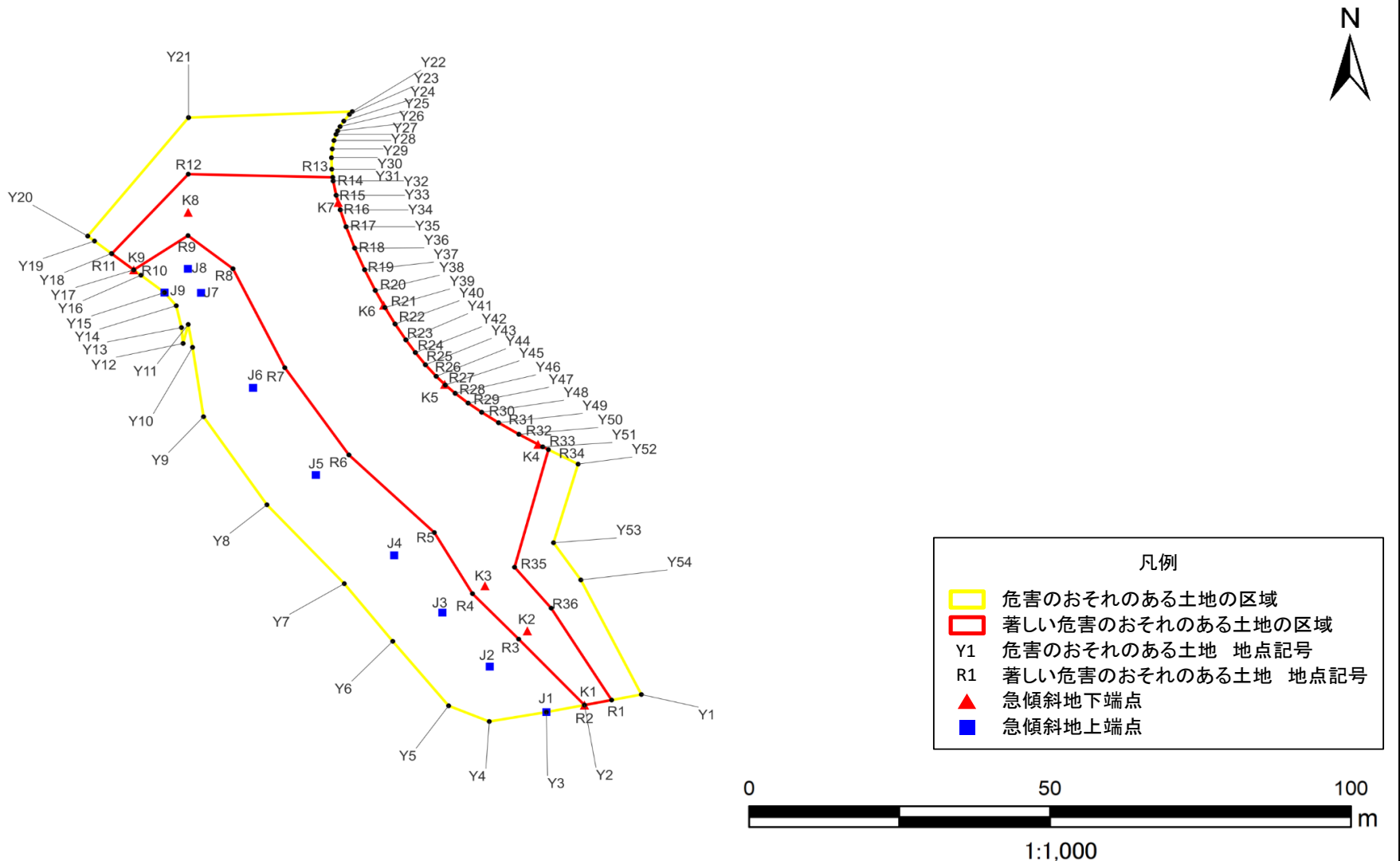
平面直角座標系:第Ⅸ系(測地成果2011)

急傾斜地の崩壊区域調書

様式5-4 危害のおそれのある土地等の座標位置図

調査年度 2024

急傾斜地の位置	箇所番号	I-132K2292-7	箇所名	天津31	所在地	鴨川市天津
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急傾斜地の崩壊区域調書

様式5-5 危害のおそれのある土地等の座標一覧

調査年度

2024

急傾斜地の位置		箇所番号		I-132K2292-7		箇所名		天津31		所在地		鴨川市天津		
危害のおそれのある土地の座標						著しい危害のおそれのある土地の座標								
地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)
Y1	-96761.088	28926.356	Y31	-96666.660	28872.920	R1	-96762.079	28921.222	R31	-96712.230	28901.710			
Y2	-96762.983	28916.538	Y32	-96668.770	28873.170	R2	-96762.983	28916.538	R32	-96714.310	28905.220			
Y3	-96764.252	28909.962	Y33	-96671.350	28873.690	R3	-96751.126	28905.182	R33	-96716.570	28909.330			
Y4	-96765.937	28900.105	Y34	-96673.970	28874.390	R4	-96742.961	28897.214	R34	-96717.071	28910.316			
Y5	-96763.111	28893.091	Y35	-96677.010	28875.400	R5	-96731.977	28890.629	R35	-96738.207	28904.473			
Y6	-96751.524	28883.451	Y36	-96680.850	28876.880	R6	-96718.020	28875.886	R36	-96745.565	28910.793			
Y7	-96741.161	28875.089	Y37	-96684.740	28878.600	R7	-96702.349	28864.826	R37					
Y8	-96726.977	28861.737	Y38	-96688.460	28880.440	R8	-96684.544	28855.872	R38					
Y9	-96711.155	28850.798	Y39	-96691.530	28882.100	R9	-96678.597	28848.122	R39					
Y10	-96698.682	28848.904	Y40	-96694.490	28883.860	R10	-96684.761	28838.749	R40					
Y11	-96694.571	28848.154	Y41	-96697.340	28885.720	R11	-96681.859	28834.961	R41					
Y12	-96697.979	28847.268	Y42	-96699.620	28887.360	R12	-96667.558	28848.167	R42					
Y13	-96695.129	28846.991	Y43	-96701.810	28889.090	R13	-96668.120	28873.093	R43					
Y14	-96691.204	28846.086	Y44	-96703.890	28890.950	R14	-96668.770	28873.170	R44					
Y15	-96688.838	28844.070	Y45	-96705.460	28892.530	R15	-96671.350	28873.690	R45					
Y16	-96685.720	28840.000	Y46	-96706.950	28894.230	R16	-96673.970	28874.390	R46					
Y17	-96684.761	28838.749	Y47	-96708.700	28896.460	R17	-96677.010	28875.400	R47					
Y18	-96681.816	28834.905	Y48	-96710.350	28898.800	R18	-96680.850	28876.880	R48					
Y19	-96679.578	28831.983	Y49	-96712.230	28901.710	R19	-96684.740	28878.600	R49					
Y20	-96678.680	28830.811	Y50	-96714.310	28905.220	R20	-96688.460	28880.440	R50					
Y21	-96657.384	28848.209	Y51	-96716.570	28909.330	R21	-96691.530	28882.100	R51					
Y22	-96656.303	28876.473	Y52	-96719.670	28915.435	R22	-96694.490	28883.860	R52					
Y23	-96656.820	28875.970	Y53	-96733.807	28911.192	R23	-96697.340	28885.720	R53					
Y24	-96658.010	28875.010	Y54	-96740.491	28915.911	R24	-96699.620	28887.360	R54					
Y25	-96659.000	28874.360	Y55			R25	-96701.810	28889.090	R55					
Y26	-96659.780	28873.940	Y56			R26	-96703.890	28890.950	R56					
Y27	-96660.400	28873.670	Y57			R27	-96705.460	28892.530	R57					
Y28	-96661.500	28873.310	Y58			R28	-96706.950	28894.230	R58					
Y29	-96663.020	28873.010	Y59			R29	-96708.700	28896.460	R59					
Y30	-96664.600	28872.870	Y60			R30	-96710.350	28898.800	R60					

平面直角座標系:第Ⅸ系(測地成果2011)

平面直角座標系:第Ⅸ系(測地成果2011)