

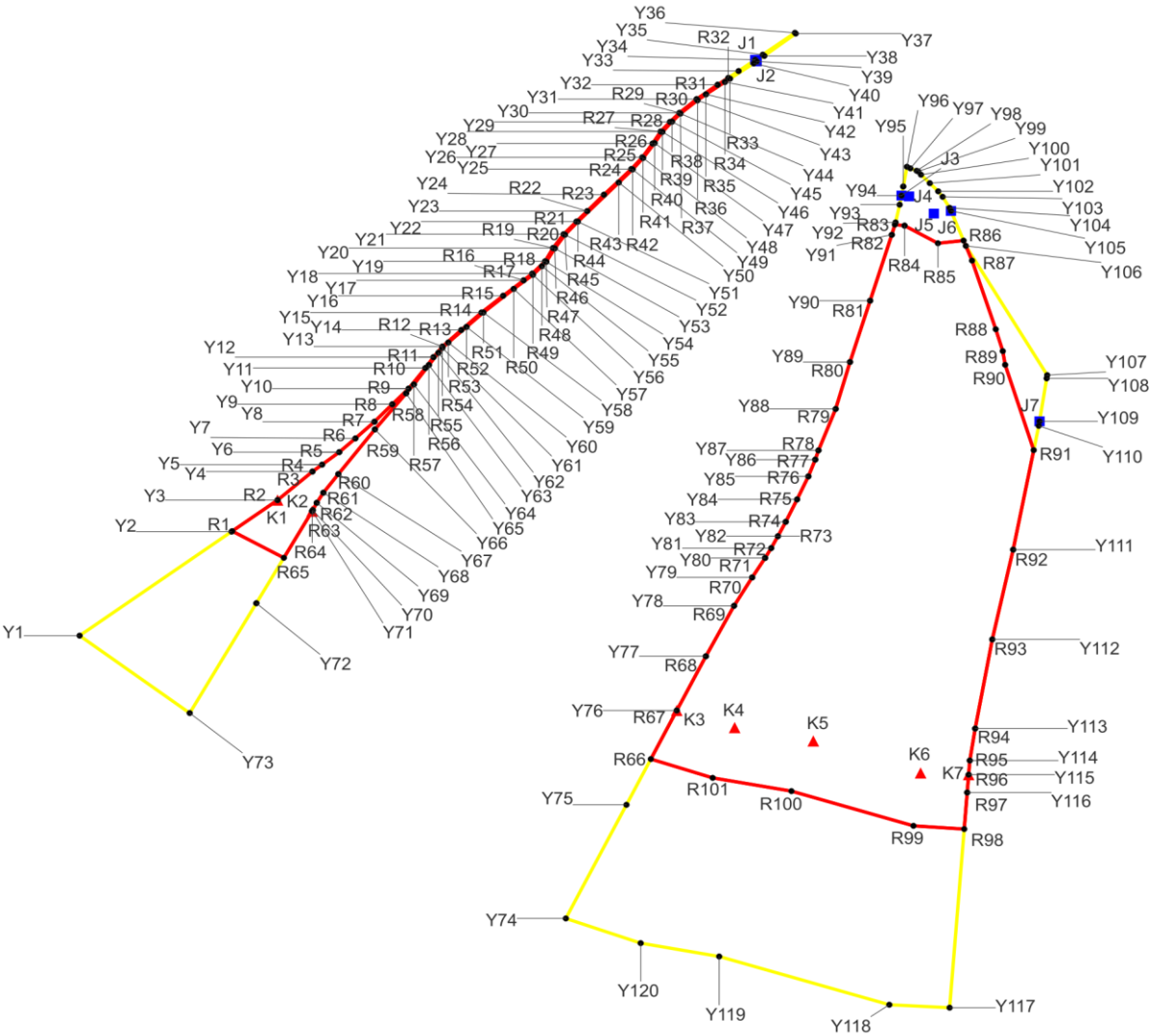
急傾斜地の崩壊区域調書

様式5-4 危害のおそれのある土地等の座標位置図

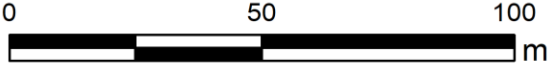
調査年度

2024

急傾斜地の位置	箇所番号	II-132K2201	箇所名	西町3	所在地	鴨川市西町
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- 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



1:1,500

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	II-132K2201	箇所名	西町3	所在地	鴨川市西町				
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)
Y1	-96461.209	25602.638	Y31	-96346.445	25729.606	R1	-96438.853	25634.040	R31	-96343.375	25733.919
Y2	-96438.956	25633.896	Y32	-96343.375	25733.919	R2	-96432.211	25643.370	R32	-96341.882	25736.112
Y3	-96432.211	25643.370	Y33	-96340.439	25738.232	R3	-96426.111	25650.549	R33	-96342.073	25736.466
Y4	-96426.111	25650.549	Y34	-96338.024	25741.650	R4	-96424.629	25652.533	R34	-96342.774	25735.418
Y5	-96424.629	25652.533	Y35	-96336.929	25743.200	R5	-96421.957	25656.052	R35	-96345.417	25731.512
Y6	-96421.957	25656.052	Y36	-96332.254	25749.817	R6	-96419.020	25659.386	R36	-96346.696	25729.764
Y7	-96419.020	25659.386	Y37	-96332.420	25749.981	R7	-96415.448	25663.302	R37	-96349.531	25726.252
Y8	-96415.448	25663.302	Y38	-96337.196	25743.530	R8	-96411.718	25666.979	R38	-96351.262	25724.529
Y9	-96411.718	25666.979	Y39	-96338.370	25741.944	R9	-96408.357	25670.339	R39	-96353.453	25722.556
Y10	-96408.357	25670.339	Y40	-96338.805	25741.357	R10	-96403.965	25673.779	R40	-96355.837	25720.942
Y11	-96403.965	25673.779	Y41	-96342.774	25735.418	R11	-96401.637	25675.446	R41	-96359.031	25718.566
Y12	-96401.637	25675.446	Y42	-96345.417	25731.512	R12	-96399.361	25677.298	R42	-96361.473	25716.421
Y13	-96399.361	25677.298	Y43	-96346.696	25729.764	R13	-96395.843	25681.161	R43	-96364.283	25713.565
Y14	-96395.843	25681.161	Y44	-96349.531	25726.252	R14	-96392.085	25685.341	R44	-96372.655	25705.152
Y15	-96392.085	25685.341	Y45	-96351.262	25724.529	R15	-96388.513	25689.786	R45	-96375.448	25702.493
Y16	-96388.513	25689.786	Y46	-96353.453	25722.556	R16	-96385.206	25693.993	R46	-96378.371	25700.406
Y17	-96385.206	25693.993	Y47	-96355.837	25720.942	R17	-96383.763	25695.776	R47	-96381.231	25698.650
Y18	-96383.763	25695.776	Y48	-96359.031	25718.566	R18	-96381.132	25698.412	R48	-96382.176	25697.760
Y19	-96381.132	25698.412	Y49	-96361.473	25716.421	R19	-96378.301	25700.052	R49	-96384.024	25695.907
Y20	-96378.301	25700.052	Y50	-96364.283	25713.565	R20	-96375.337	25702.248	R50	-96387.035	25691.960
Y21	-96375.337	25702.248	Y51	-96372.655	25705.152	R21	-96372.638	25704.868	R51	-96392.077	25685.721
Y22	-96372.638	25704.868	Y52	-96375.448	25702.493	R22	-96370.390	25707.090	R52	-96395.174	25682.246
Y23	-96370.390	25707.090	Y53	-96378.371	25700.406	R23	-96366.897	25710.530	R53	-96398.500	25678.500
Y24	-96366.897	25710.530	Y54	-96381.231	25698.650	R24	-96361.402	25716.174	R54	-96399.654	25677.275
Y25	-96361.402	25716.174	Y55	-96382.176	25697.760	R25	-96358.907	25718.414	R55	-96400.703	25676.477
Y26	-96358.907	25718.414	Y56	-96384.024	25695.907	R26	-96355.943	25720.531	R56	-96403.313	25674.507
Y27	-96355.943	25720.531	Y57	-96387.035	25691.960	R27	-96353.377	25722.198	R57	-96407.482	25671.412
Y28	-96353.377	25722.198	Y58	-96392.077	25685.721	R28	-96351.313	25724.129	R58	-96409.389	25669.808
Y29	-96351.313	25724.129	Y59	-96395.174	25682.246	R29	-96349.382	25726.061	R59	-96417.089	25663.394
Y30	-96349.382	25726.061	Y60	-96398.500	25678.500	R30	-96346.445	25729.606	R60	-96426.650	25655.870

平面直角座標系:第Ⅸ区系(測地成果2011)

平面直角座標系: 第IX系(測地成果2011)