

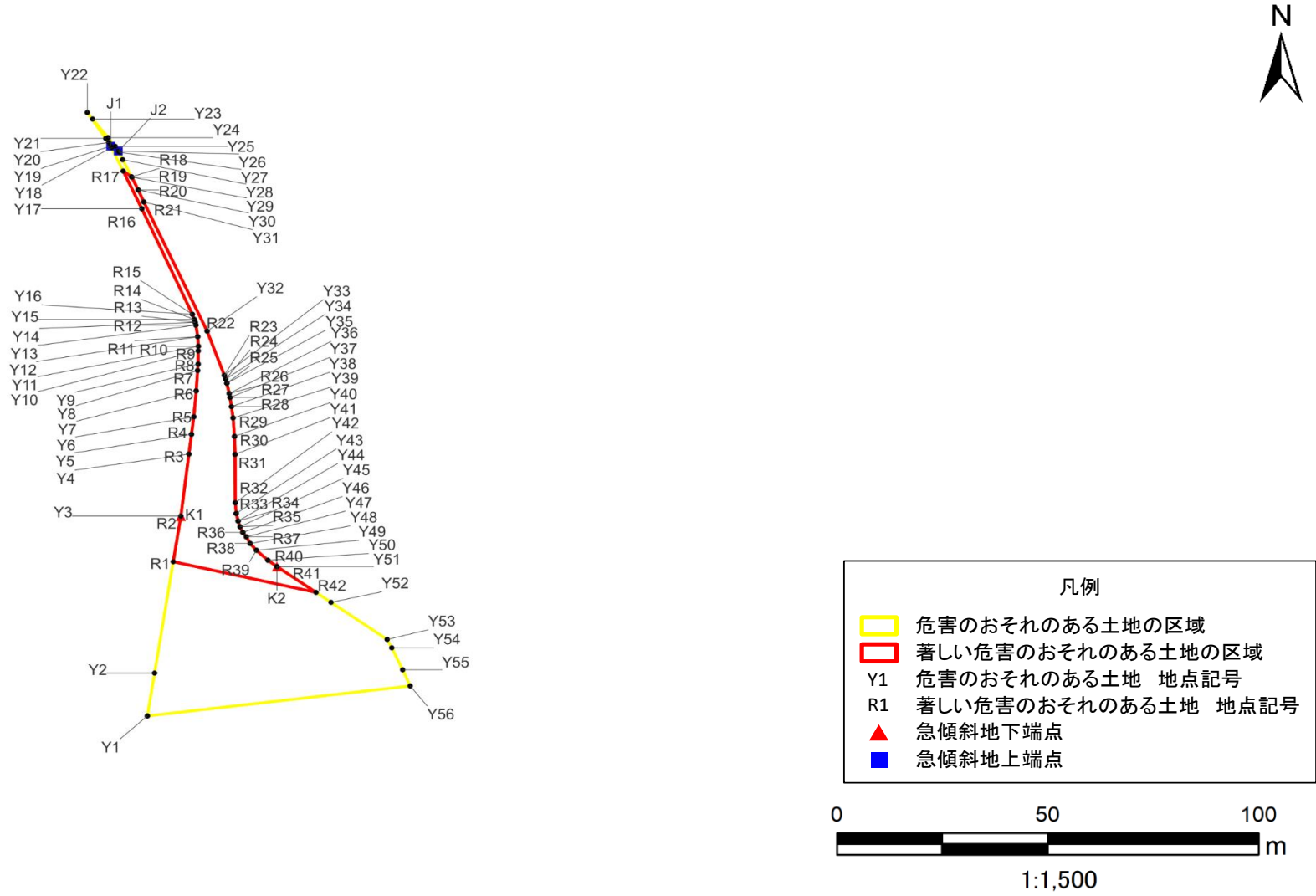
急傾斜地の崩壊区域調書

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-132K2333	箇所名	東町13	所在地	鴨川市東町、西町
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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		II-132K2333		箇所名		東町13		所在地		鶴川市東町、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)	地点記号	X(m)	Y(m)
Y1	-96681.208	26493.533	Y31	-96554.261	26492.673	R1	-96643.102	26499.660	R31	-96616.611	26514.337			
Y2	-96670.603	26495.238	Y32	-96586.168	26507.708	R2	-96631.842	26501.470	R32	-96628.552	26514.390			
Y3	-96631.842	26501.470	Y33	-96597.090	26511.789	R3	-96616.536	26503.380	R33	-96631.190	26514.599			
Y4	-96616.536	26503.380	Y34	-96598.029	26512.097	R4	-96611.660	26503.980	R34	-96633.067	26515.063			
Y5	-96611.660	26503.980	Y35	-96599.034	26512.384	R5	-96607.320	26504.546	R35	-96634.475	26515.517			
Y6	-96607.320	26504.546	Y36	-96601.566	26512.947	R6	-96600.913	26505.110	R36	-96635.871	26516.170			
Y7	-96600.913	26505.110	Y37	-96602.542	26513.137	R7	-96595.896	26505.448	R37	-96636.960	26517.010			
Y8	-96595.896	26505.448	Y38	-96604.806	26513.483	R8	-96594.290	26505.574	R38	-96638.601	26517.917			
Y9	-96594.290	26505.574	Y39	-96607.603	26513.863	R9	-96591.034	26505.592	R39	-96640.278	26519.392			
Y10	-96591.034	26505.592	Y40	-96612.155	26514.195	R10	-96589.885	26505.633	R40	-96642.745	26522.123			
Y11	-96589.885	26505.633	Y41	-96616.611	26514.337	R11	-96587.551	26505.476	R41	-96644.298	26524.266			
Y12	-96587.551	26505.476	Y42	-96628.552	26514.390	R12	-96584.680	26505.030	R42	-96650.687	26533.547			
Y13	-96584.680	26505.030	Y43	-96631.190	26514.599	R13	-96583.977	26504.858	R43					
Y14	-96583.977	26504.858	Y44	-96633.067	26515.063	R14	-96583.279	26504.665	R44					
Y15	-96583.279	26504.665	Y45	-96634.475	26515.517	R15	-96582.000	26504.210	R45					
Y16	-96582.000	26504.210	Y46	-96635.871	26516.170	R16	-96555.940	26492.210	R46					
Y17	-96555.940	26492.210	Y47	-96636.960	26517.010	R17	-96546.624	26487.789	R47					
Y18	-96540.826	26485.038	Y48	-96638.601	26517.917	R18	-96548.021	26489.779	R48					
Y19	-96540.461	26484.835	Y49	-96640.278	26519.392	R19	-96548.122	26489.829	R49					
Y20	-96539.585	26484.350	Y50	-96642.745	26522.123	R20	-96551.274	26491.346	R50					
Y21	-96538.571	26483.652	Y51	-96644.298	26524.266	R21	-96554.261	26492.673	R51					
Y22	-96532.174	26479.247	Y52	-96653.142	26537.113	R22	-96586.168	26507.708	R52					
Y23	-96533.796	26480.527	Y53	-96662.309	26550.431	R23	-96597.090	26511.789	R53					
Y24	-96538.371	26484.191	Y54	-96664.368	26551.524	R24	-96598.029	26512.097	R54					
Y25	-96540.512	26485.906	Y55	-96669.805	26554.104	R25	-96599.034	26512.384	R55					
Y26	-96541.708	26486.624	Y56	-96673.786	26555.897	R26	-96601.566	26512.947	R56					
Y27	-96541.964	26486.778	Y57			R27	-96602.542	26513.137	R57					
Y28	-96543.807	26487.666	Y58			R28	-96604.806	26513.483	R58					
Y29	-96548.122	26489.829	Y59			R29	-96607.603	26513.863	R59					
Y30	-96551.274	26491.346	Y60			R30	-96612.155	26514.195	R60					

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)