

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

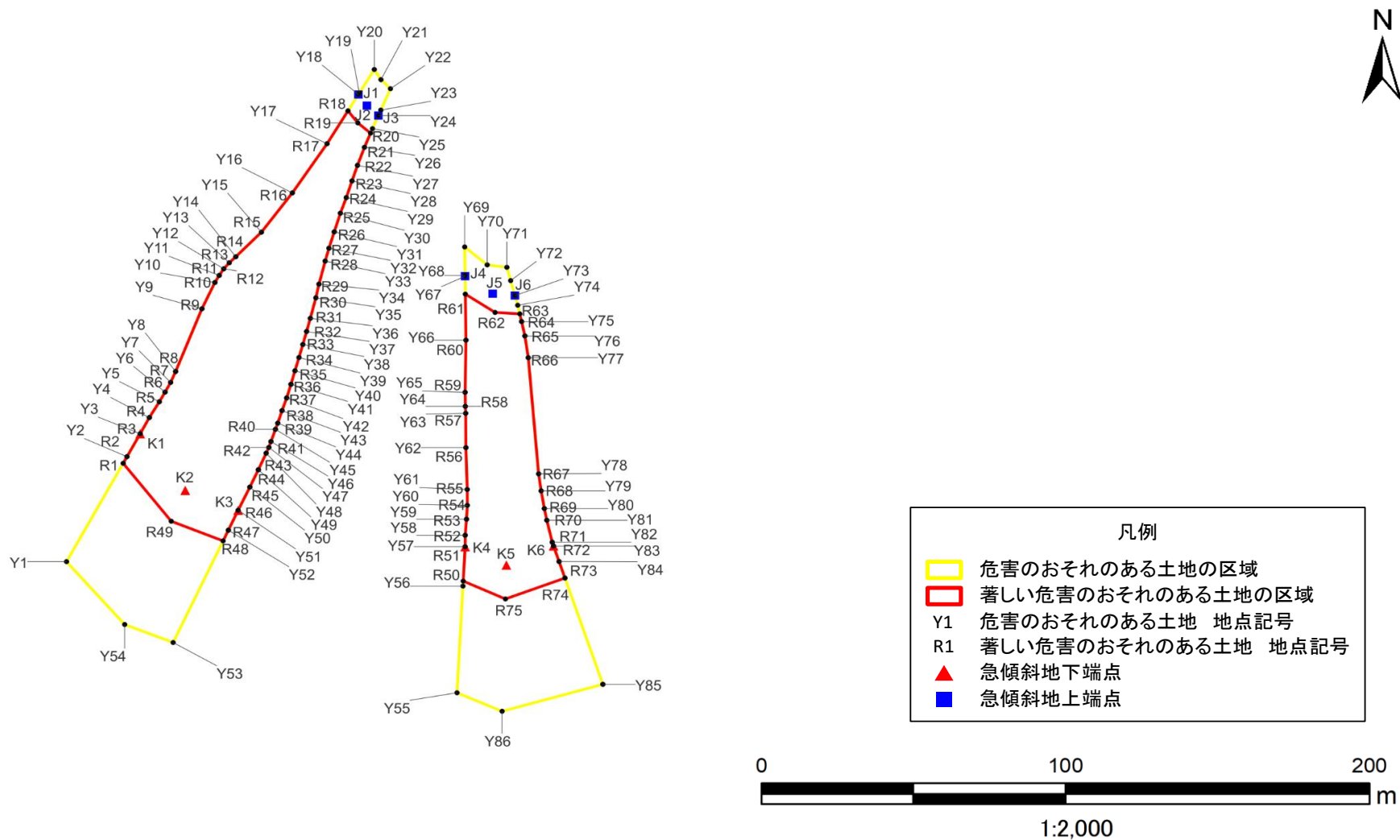
II-132K2199-1

箇所名

西町1

所在地

鴨川市西町、東町



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-132K2199-1		箇所名		西町1		所在地		鴨川市西町、東町		
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	-96561.807	25877.939	Y31	-96449.056	25965.992	R1	-96528.186	25896.571	R31	-96478.617	25958.124			
Y2	-96525.917	25897.829	Y32	-96454.666	25964.233	R2	-96525.917	25897.829	R32	-96483.127	25956.886			
Y3	-96518.074	25902.175	Y33	-96459.055	25963.015	R3	-96518.074	25902.175	R33	-96487.571	25955.654			
Y4	-96512.545	25905.169	Y34	-96466.926	25960.966	R4	-96512.545	25905.169	R34	-96492.015	25954.390			
Y5	-96507.154	25908.477	Y35	-96471.619	25959.933	R5	-96507.154	25908.477	R35	-96496.550	25953.070			
Y6	-96503.854	25910.344	Y36	-96478.617	25958.124	R6	-96503.854	25910.344	R36	-96501.187	25951.749			
Y7	-96500.532	25912.181	Y37	-96483.127	25956.886	R7	-96500.532	25912.181	R37	-96505.830	25950.350			
Y8	-96496.800	25913.820	Y38	-96487.571	25955.654	R8	-96496.800	25913.820	R38	-96510.172	25948.818			
Y9	-96475.363	25922.462	Y39	-96492.015	25954.390	R9	-96475.363	25922.462	R39	-96514.455	25947.419			
Y10	-96466.371	25926.734	Y40	-96496.550	25953.070	R10	-96466.371	25926.734	R40	-96516.574	25946.646			
Y11	-96463.957	25928.149	Y41	-96501.187	25951.749	R11	-96463.957	25928.149	R41	-96520.745	25945.184			
Y12	-96461.695	25929.655	Y42	-96505.830	25950.350	R12	-96461.695	25929.655	R42	-96522.763	25944.475			
Y13	-96459.617	25931.480	Y43	-96510.172	25948.818	R13	-96459.617	25931.480	R43	-96524.735	25943.589			
Y14	-96457.572	25933.602	Y44	-96514.455	25947.419	R14	-96457.572	25933.602	R44	-96530.382	25941.037			
Y15	-96449.170	25942.030	Y45	-96516.574	25946.646	R15	-96449.170	25942.030	R45	-96536.321	25938.227			
Y16	-96435.747	25952.211	Y46	-96520.745	25945.184	R16	-96435.747	25952.211	R46	-96544.247	25934.385			
Y17	-96418.940	25963.620	Y47	-96522.763	25944.475	R17	-96418.940	25963.620	R47	-96551.060	25931.162			
Y18	-96402.086	25973.937	Y48	-96524.735	25943.589	R18	-96407.698	25970.501	R48	-96554.716	25929.433			
Y19	-96401.594	25974.238	Y49	-96530.382	25941.037	R19	-96411.829	25973.744	R49	-96547.998	25912.395			
Y20	-96393.557	25979.157	Y50	-96536.321	25938.227	R20	-96415.311	25977.920	R50	-96568.446	26008.404			
Y21	-96397.033	25981.347	Y51	-96544.247	25934.385	R21	-96420.163	25975.927	R51	-96556.699	26009.034			
Y22	-96400.119	25984.469	Y52	-96551.060	25931.162	R22	-96426.328	25973.625	R52	-96552.776	26009.047			
Y23	-96407.437	25981.298	Y53	-96589.445	25913.003	R23	-96431.646	25971.826	R53	-96547.292	26009.486			
Y24	-96409.294	25980.493	Y54	-96583.295	25897.077	R24	-96437.361	25969.947	R54	-96542.561	26009.744			
Y25	-96413.787	25978.546	Y55	-96606.627	26006.357	R25	-96442.693	25968.002	R55	-96537.130	26009.720			
Y26	-96420.163	25975.927	Y56	-96570.166	26008.312	R26	-96449.056	25965.992	R56	-96522.830	26009.281			
Y27	-96426.328	25973.625	Y57	-96556.699	26009.034	R27	-96454.666	25964.233	R57	-96511.100	26009.210			
Y28	-96431.646	25971.826	Y58	-96552.776	26009.047	R28	-96459.055	25963.015	R58	-96508.717	26009.097			
Y29	-96437.361	25969.947	Y59	-96547.292	26009.486	R29	-96466.926	25960.966	R59	-96503.918	26009.019			
Y30	-96442.693	25968.002	Y60	-96542.561	26009.744	R30	-96471.619	25959.933	R60	-96486.087	26009.301			

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)