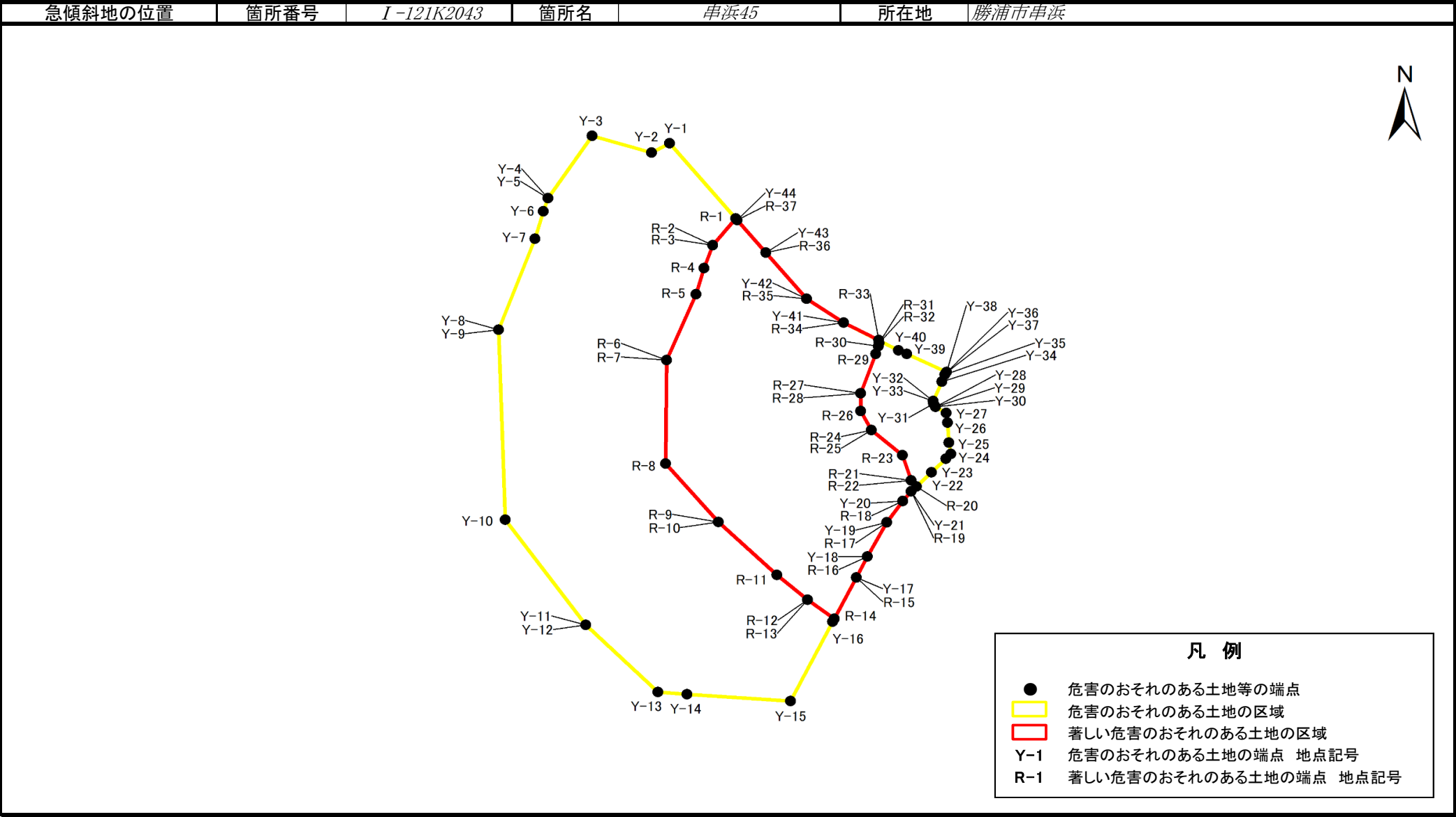


急傾斜地の崩壊区域調書

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



急傾斜地の崩壊区域調査書

様式5-5 危害のおそれのある土地の座標一覧

調査年度 2024

急傾斜地の位置	箇所番号	I-121K2043		箇所名	串浜45		所在地	勝浦市串浜			
危害のおそれのある区域の座標(土砂災害警戒区域)						著しい危害のおそれのある区域の座標(土砂災害特別警戒区域)					
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)
Y-1	-93937.18	42708.47	Y-31	-93998.67	42768.62	R-1	-93954.90	42723.52	R-31	-93984.30	42756.17
Y-2	-93939.38	42704.33	Y-32	-93998.05	42768.54	R-2	-93961.25	42718.24	R-32	-93984.30	42756.17
Y-3	-93935.41	42690.76	Y-33	-93998.05	42768.54	R-3	-93961.25	42718.24	R-33	-93983.65	42756.10
Y-4	-93950.10	42680.72	Y-34	-93993.48	42770.51	R-4	-93966.67	42716.26	R-34	-93979.49	42748.14
Y-5	-93950.10	42680.72	Y-35	-93991.78	42771.25	R-5	-93972.80	42714.44	R-35	-93973.90	42739.66
Y-6	-93953.23	42679.62	Y-36	-93991.41	42771.47	R-6	-93988.39	42707.78	R-36	-93962.95	42730.36
Y-7	-93959.73	42677.75	Y-37	-93991.41	42771.47	R-7	-93988.39	42707.78	R-37	-93955.26	42723.83
Y-8	-93981.19	42669.42	Y-38	-93991.15	42771.62	R-8	-94012.80	42707.55			
Y-9	-93981.19	42669.42	Y-39	-93986.92	42762.56	R-9	-94026.62	42719.57			
Y-10	-94026.07	42670.92	Y-40	-93986.04	42760.66	R-10	-94026.62	42719.57			
Y-11	-94050.87	42689.35	Y-41	-93979.49	42748.14	R-11	-94039.06	42732.89			
Y-12	-94050.87	42689.35	Y-42	-93973.90	42739.66	R-12	-94044.93	42739.87			
Y-13	-94066.73	42705.74	Y-43	-93962.95	42730.36	R-13	-94044.93	42739.87			
Y-14	-94067.28	42712.40	Y-44	-93955.26	42723.83	R-14	-94049.44	42746.01			
Y-15	-94068.88	42736.02				R-15	-94039.68	42751.02			
Y-16	-94050.16	42745.64				R-16	-94034.78	42753.53			
Y-17	-94039.68	42751.02				R-17	-94026.69	42757.96			
Y-18	-94034.78	42753.53				R-18	-94021.68	42761.63			
Y-19	-94026.69	42757.96				R-19	-94019.37	42763.55			
Y-20	-94021.68	42761.63				R-20	-94018.21	42764.74			
Y-21	-94019.37	42763.55				R-21	-94016.76	42763.53			
Y-22	-94014.89	42768.15				R-22	-94016.76	42763.53			
Y-23	-94011.66	42771.45				R-23	-94010.83	42761.52			
Y-24	-94010.55	42772.59				R-24	-94004.91	42754.44			
Y-25	-94007.84	42772.10				R-25	-94004.91	42754.44			
Y-26	-94003.16	42771.81				R-26	-94000.39	42752.06			
Y-27	-94000.87	42771.54				R-27	-93996.18	42751.99			
Y-28	-93999.38	42769.09				R-28	-93996.18	42751.99			
Y-29	-93999.38	42769.09				R-29	-93986.88	42755.47			
Y-30	-93999.38	42769.09				R-30	-93985.06	42756.09			

平面直角座標系：第Ⅸ区(測地成果2011)

平面直角座標系：第Ⅸ区(測地成果2011)