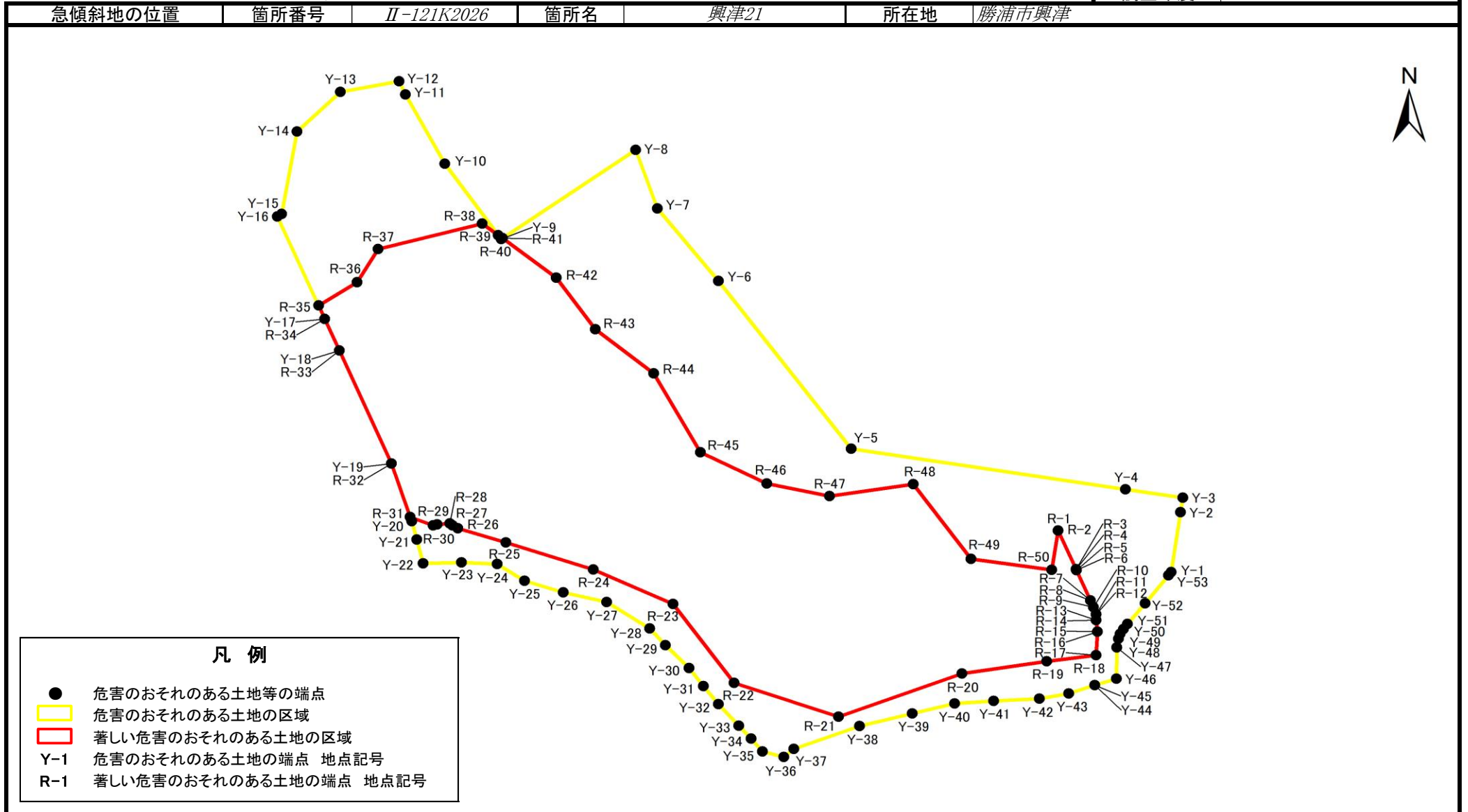


急傾斜地の崩壊区域調書

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	II-121K2026			箇所名	興津21			所在地	勝浦市興津		
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	-96522.63	37898.56	Y-31	-96549.56	37791.70	R-1	-96512.78	37872.73	R-31	-96509.59	37724.77		
Y-2	-96508.46	37900.68	Y-32	-96553.87	37795.13	R-2	-96512.78	37872.73	R-32	-96496.91	37720.47		
Y-3	-96504.99	37901.17	Y-33	-96558.94	37799.82	R-3	-96521.91	37876.82	R-33	-96470.21	37708.58		
Y-4	-96503.00	37888.13	Y-34	-96562.00	37802.61	R-4	-96521.91	37876.82	R-34	-96462.69	37705.24		
Y-5	-96493.45	37825.48	Y-35	-96565.00	37805.24	R-5	-96522.14	37876.92	R-35	-96459.55	37703.84		
Y-6	-96453.71	37795.16	Y-36	-96566.35	37810.08	R-6	-96522.14	37876.92	R-36	-96454.06	37712.64		
Y-7	-96436.57	37781.21	Y-37	-96564.44	37812.33	R-7	-96529.27	37880.11	R-37	-96446.20	37717.43		
Y-8	-96422.73	37776.26	Y-38	-96559.05	37827.36	R-8	-96529.27	37880.11	R-38	-96440.14	37741.24		
Y-9	-96443.83	37745.52	Y-39	-96556.07	37839.44	R-9	-96530.91	37880.77	R-39	-96442.88	37744.83		
Y-10	-96426.00	37732.65	Y-40	-96553.71	37849.06	R-10	-96530.91	37880.77	R-40	-96443.83	37745.52		
Y-11	-96409.59	37723.68	Y-41	-96553.05	37858.01	R-11	-96532.62	37881.37	R-41	-96443.63	37745.82		
Y-12	-96406.47	37722.23	Y-42	-96552.55	37868.45	R-12	-96532.62	37881.37	R-42	-96453.00	37758.11		
Y-13	-96408.99	37708.82	Y-43	-96551.36	37875.17	R-13	-96533.93	37881.43	R-43	-96465.15	37767.02		
Y-14	-96418.35	37698.95	Y-44	-96549.32	37881.07	R-14	-96533.93	37881.43	R-44	-96475.61	37780.40		
Y-15	-96437.88	37695.39	Y-45	-96549.32	37881.07	R-15	-96536.68	37881.70	R-45	-96494.26	37791.05		
Y-16	-96438.47	37694.45	Y-46	-96547.80	37886.04	R-16	-96536.68	37881.70	R-46	-96501.64	37806.20		
Y-17	-96462.69	37705.24	Y-47	-96540.45	37886.14	R-17	-96542.23	37881.43	R-47	-96504.63	37820.50		
Y-18	-96470.21	37708.58	Y-48	-96538.34	37886.46	R-18	-96542.23	37881.43	R-48	-96501.83	37839.67		
Y-19	-96496.91	37720.47	Y-49	-96537.25	37886.84	R-19	-96543.72	37870.10	R-49	-96519.48	37852.79		
Y-20	-96510.59	37725.10	Y-50	-96536.10	37887.61	R-20	-96546.60	37850.74	R-50	-96522.03	37871.23		
Y-21	-96514.93	37726.24	Y-51	-96534.89	37888.57	R-21	-96556.78	37822.60					
Y-22	-96520.51	37727.69	Y-52	-96529.99	37892.56	R-22	-96548.81	37798.74					
Y-23	-96520.30	37736.47	Y-53	-96523.39	37897.94	R-23	-96530.15	37784.81					
Y-24	-96520.71	37744.61				R-24	-96522.02	37766.57					
Y-25	-96524.67	37750.84				R-25	-96515.57	37746.62					
Y-26	-96527.43	37759.72				R-26	-96512.24	37735.65					
Y-27	-96529.69	37769.65				R-27	-96511.56	37734.41					
Y-28	-96535.92	37779.46				R-28	-96511.07	37733.84					
Y-29	-96539.90	37783.01				R-29	-96511.31	37730.90					
Y-30	-96545.32	37788.42				R-30	-96511.54	37730.02					

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)