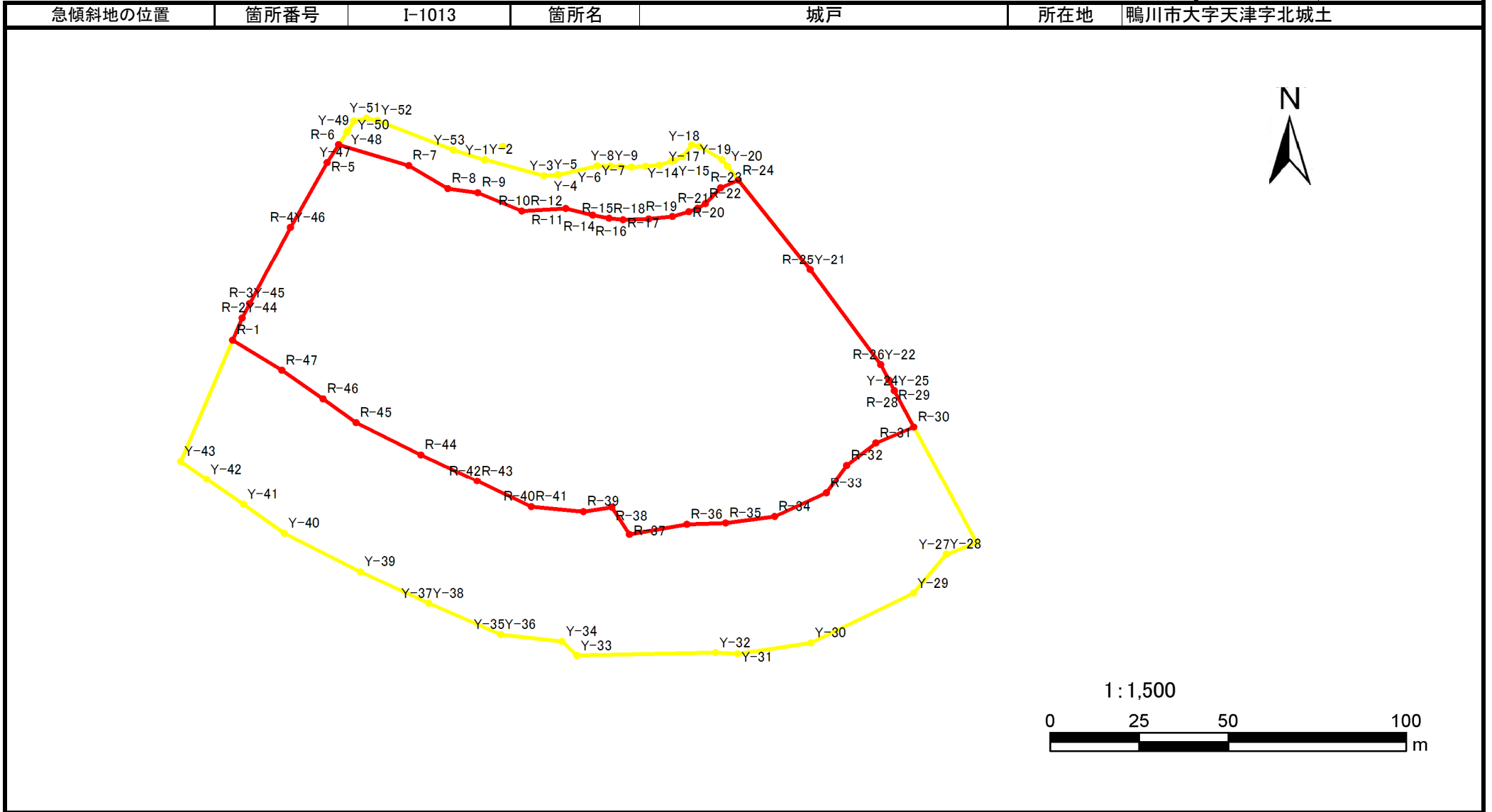


# 急傾斜地の崩壊区域調書

様式5-1 危害のおそれのある土地等の座標位置図

調査年度 平成17年度



## 急傾斜地の崩壊区域調書

様式5-2 危害のおそれのある土地等の座標一覧

調査年度 平成17年度

急傾斜地の位置	箇所番号	I-1013	箇所名	城戸	所在地	鴨川市大字天津字北城土
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危害のおそれのある区域の座標(土砂災害警戒区域)					
地点位置	X (m)	Y (m)	地点位置	X (m)	Y (m)
Y-1	29475.54	-97144.38	Y-33	29501.57	-97288.86
Y-2	29475.72	-97144.25	Y-34	29497.39	-97284.81
Y-3	29492.31	-97148.97	Y-35	29480.20	-97282.83
Y-4	29496.25	-97148.65	Y-36	29480.20	-97282.83
Y-5	29496.35	-97148.70	Y-37	29459.88	-97273.77
Y-6	29507.39	-97146.07	Y-38	29459.88	-97273.77
Y-7	29507.39	-97146.07	Y-39	29440.59	-97264.65
Y-8	29511.07	-97146.13	Y-40	29419.12	-97253.43
Y-9	29511.07	-97146.13	Y-41	29407.55	-97245.02
Y-10	29513.87	-97146.29	Y-42	29397.21	-97237.66
Y-11	29516.99	-97146.45	Y-43	29389.86	-97232.37
Y-12	29520.97	-97146.21	Y-44	29407.16	-97190.58
Y-13	29524.83	-97145.89	Y-45	29409.34	-97186.34
Y-14	29528.20	-97144.77	Y-46	29420.81	-97164.05
Y-15	29529.19	-97144.48	Y-47	29431.16	-97145.11
Y-16	29531.34	-97143.47	Y-48	29436.72	-97136.26
Y-17	29533.97	-97139.97	Y-49	29437.00	-97135.81
Y-18	29536.09	-97140.39	Y-50	29438.74	-97132.98
Y-19	29542.56	-97144.29	Y-51	29442.28	-97132.22
Y-20	29544.05	-97146.22	Y-52	29445.28	-97132.86
Y-21	29567.43	-97176.52	Y-53	29466.69	-97141.47
Y-22	29587.25	-97204.18			
Y-23	29589.61	-97208.64			
Y-24	29591.11	-97211.80			
Y-25	29591.11	-97211.80			
Y-26	29614.26	-97256.12			
Y-27	29605.83	-97259.58			
Y-28	29605.75	-97259.45			
Y-29	29596.51	-97270.83			
Y-30	29567.62	-97285.25			
Y-31	29546.94	-97288.43			
Y-32	29540.69	-97288.08			

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)					
地点位置	X (m)	Y (m)	地点位置	X (m)	Y (m)
R-1	29404.50	-97197.01	R-33	29571.96	-97241.71
R-2	29407.16	-97190.58	R-34	29557.34	-97248.57
R-3	29409.34	-97186.34	R-35	29543.55	-97250.48
R-4	29420.81	-97164.05	R-36	29532.59	-97250.86
R-5	29431.16	-97145.11	R-37	29516.42	-97253.78
R-6	29434.42	-97139.93	R-38	29511.42	-97245.87
R-7	29454.18	-97146.00	R-39	29503.41	-97247.16
R-8	29465.20	-97152.71	R-40	29488.73	-97245.69
R-9	29473.68	-97153.90	R-41	29488.73	-97245.69
R-10	29486.05	-97159.24	R-42	29473.47	-97238.16
R-11	29498.48	-97158.48	R-43	29473.47	-97238.16
R-12	29498.48	-97158.48	R-44	29457.61	-97230.51
R-13	29506.07	-97160.44	R-45	29439.29	-97221.06
R-14	29506.07	-97160.45	R-46	29430.01	-97214.12
R-15	29510.68	-97161.38	R-47	29418.39	-97205.84
R-16	29514.63	-97161.83			
R-17	29514.64	-97161.80			
R-18	29521.84	-97161.52			
R-19	29528.52	-97160.86			
R-20	29533.13	-97159.43			
R-21	29535.65	-97158.46			
R-22	29537.83	-97157.10			
R-23	29542.18	-97152.46			
R-24	29547.14	-97150.22			
R-25	29567.43	-97176.52			
R-26	29587.25	-97204.18			
R-27	29589.61	-97208.64			
R-28	29591.11	-97211.80			
R-29	29591.11	-97211.80			
R-30	29596.61	-97222.32			
R-31	29585.90	-97227.02			
R-32	29577.74	-97233.56			

座標値はGISで計測した値を記載