

松部38

様式5-5 危害のおそれのある土地の座標一覧

箇所番号

I -121K2109-1

箇所名

急傾斜地の位置

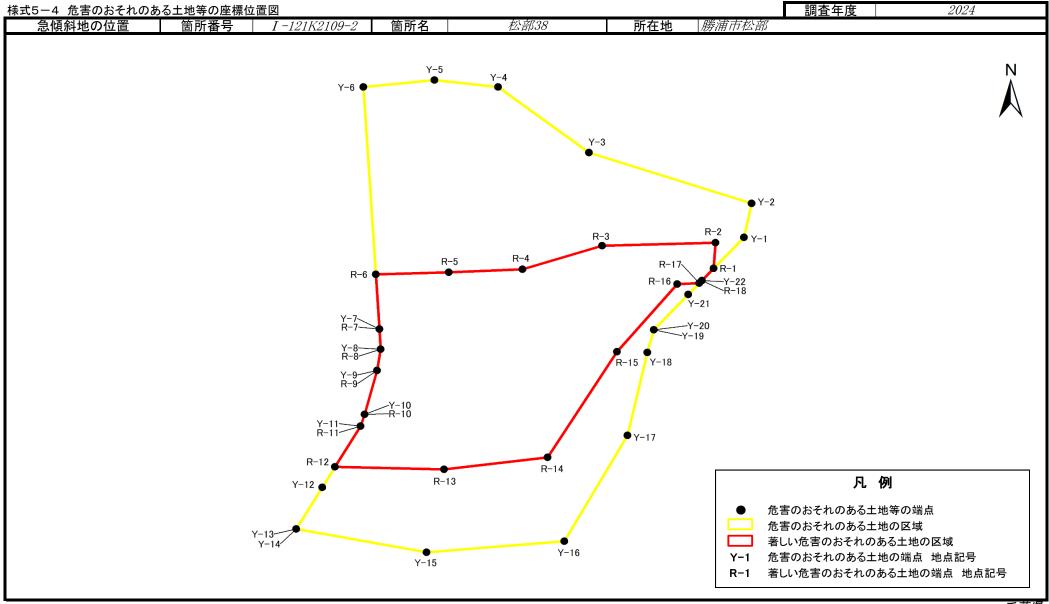
調査年度

平面直角座標系:第IX系(測地成果2011)

所在地 勝浦市松部

2024

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	-94910.94	41403.31	>B/// 18 - 7	XXIII	1(11)	R-1	-94902.92	41407.04	- 5 W HD - 3	7(11)	1 (11)
Y-2	-94949.44	41399.89				R-2	-94916.11	41414.87			
Y-3	-94950.76	41434.06				R-3	-94919.27	41430.10			
Y-4	-94941.29	41432.87				R-4	-94913.18	41435.19			
Y-5	-94923.77	41430.67				R-5	-94914.75	41444.59			
Y-6	-94918.10	41434.37				R-6	-94930.58	41448.90			
Y-7	-94937.83	41445.55				R-7	-94928.75	41449.75			
Y-8	-94928.75	41449.75				R-8	-94913.91	41447.13			
Y-9	-94926.39	41450.84				R-9	-94874.83	41450.79			
Y-10	-94926.39	41450.84				R-10	-94890.25	41426.18			
Y-11	-94917.32	41455.03				R-11	-94889.10	41424.94			
Y-12	-94917.31	41455.04				R-12	-94901.88	41407.53			
Y-13	-94907.84	41457.15									
Y-14	-94859.48	41455.74									
Y-15	-94874.83	41429.79									
Y-16	-94874.76	41429.37									
Y-17	-94893.20	41414.29									
Y-18	-94893.47	41413.91									
Y-19	-94895.44	41411.12									
Y-20	-94896.29	41410.31									
Y-21	-94897.19	41409.71									
Y-22	-94900.69	41408.08									
Y-23	-94901.88	41407.53									
Y-24	-94905.41	41405.88									



松部38

様式5-5 危害のおそれのある土地の座標一覧

箇所番号

I -121K2109-2

箇所名

急傾斜地の位置

調査年度

平面直角座標系:第Ⅸ系(測地成果2011)

所在地 勝浦市松部

2024

T		14. E == 17			W 6-3-17		\(\lambda \)	14. E = 2. C			ot Fan D
Y(m	X(m)	地点記号	Y(m)	X(m)	地点記号	Y(m)	X(m)	地点記号	Y(m)	X(m)	地点記号
			41567.28	-94791.72	R-1				41573.31	-94785.33	Y-1
			41567.64	-94786.40	R-2				41574.85	-94778.32	Y-2
			41545.06	-94787.03	R-3				41542.45	-94767.82	Y-3
			41529.20	-94791.89	R-4				41524.36	-94754.32	Y-4
<u> </u>			41514.53	-94792.52	R-5				41511.68	-94752.90	Y-5
			41500.01	-94792.95	R-6				41497.53	-94754.31	Y-6
			41500.73	-94804.21	R−7				41500.73	-94804.21	Y-7
			41501.00	-94808.36	R-8				41501.00	-94808.36	Y-8
			41500.25	-94812.75	R-9				41500.25	-94812.75	Y-9
			41497.78	-94821.80	R-10				41497.78	-94821.80	Y-10
			41496.98	-94824.23	R-11				41496.98	-94824.23	Y-11
			41491.90	-94832.61	R−12				41489.33	-94836.84	Y-12
			41513.61	-94833.13	R−13				41484.15	-94845.40	Y-13
			41534.19	-94830.63	R-14				41484.15	-94845.40	Y-14
		-94808.89 41548.03 -94794.93 41560.01	41548.03	-94808.89	R−15				41510.10	-94850.21	Y-15
			R-16				41537.52	-94847.95	Y-16		
			-94794.74 41564.43	R-17				41550.12	-94826.13	Y-17	
		794.22 41564.92	-94794.22	R-18				41554.08	-94809.03	Y-18	
									41555.34	-94804.36	Y-19
									41555.34	-94804.36	Y-20
									41562.21	-94797.09	Y-21
									41564.92	-94794.22	Y-22
1											
1					1						