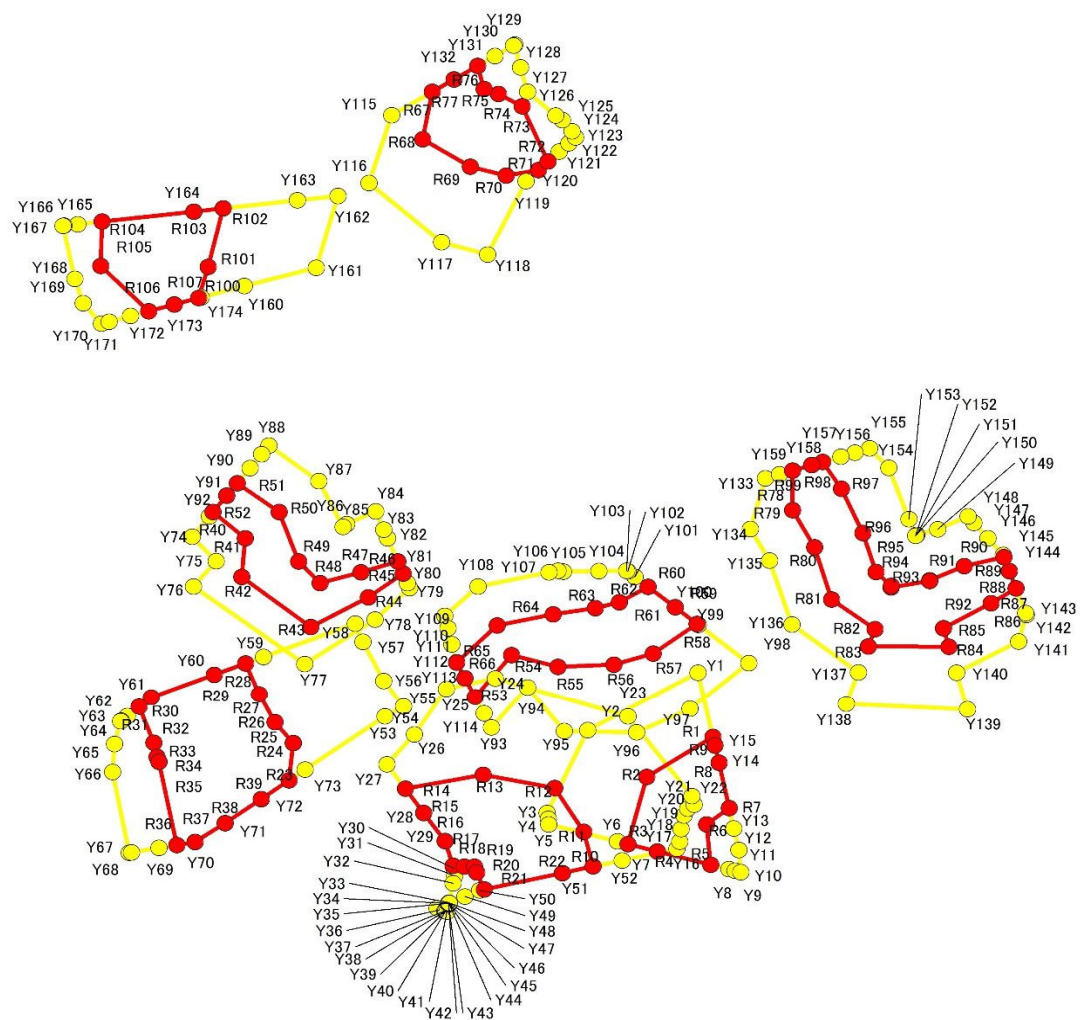


# 急傾斜地の崩壊区域調書

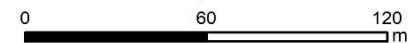
様式5-4 危害のおそれのある土地等の座標位置図

調査年度	令和5年度
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急傾斜地の位置	箇所番号	II-132K2399	箇所名	平塚11	所在地	鴨川市平塚、南房総市荒川
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# 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の座標一覧

調査年度	令和5年度
所在地	鴨川市平塚、南房総市荒川

急傾斜地の位置	箇所番号	II-132K2399	箇所名	平塚II	所在地	鴨川市平塚、南房総市荒川
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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)						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)
Y1	-96977.55	9327.60	Y30	-97045.05	9246.77	R1	-96999.81	9332.50	R29	-96978.28	9167.28
Y2	-96997.48	9291.06	Y31	-97047.59	9246.93	R2	-97013.62	9310.63	R30	-96986.12	9146.50
Y3	-97025.99	9277.60	Y32	-97050.10	9246.41	R3	-97036.69	9304.33	R31	-96989.39	9142.48
Y4	-97028.02	9277.96	Y33	-97056.80	9245.02	R4	-97039.21	9314.09	R32	-97001.91	9147.34
Y5	-97029.93	9278.05	Y34	-97057.07	9244.97	R5	-97043.77	9331.81	R33	-97006.73	9148.40
Y6	-97035.80	9300.85	Y35	-97057.07	9244.97	R6	-97029.95	9330.41	R34	-97008.48	9149.02
Y7	-97039.21	9314.09	Y36	-97058.72	9241.16	R7	-97024.30	9337.89	R35	-97008.48	9149.03
Y8	-97045.32	9337.86	Y37	-97059.67	9243.63	R8	-97008.80	9334.48	R36	-97037.01	9154.92
Y9	-97045.84	9339.86	Y38	-97059.70	9243.99	R9	-97002.85	9333.17	R37	-97035.99	9160.92
Y10	-97046.32	9341.72	Y39	-97059.69	9243.99				R38	-97029.51	9170.98
Y11	-97038.75	9341.08	Y40	-97059.69	9243.99	R10	-97044.38	9292.79	R39	-97021.26	9182.86
Y12	-97038.75	9341.08	Y41	-97059.89	9244.38	R11	-97032.52	9289.74			
Y13	-97031.34	9339.45	Y42	-97057.32	9244.92	R12	-97017.41	9280.05	R40	-96922.41	9166.94
Y14	-97008.80	9334.48	Y43	-97057.32	9244.92	R13	-97012.91	9256.33	R41	-96931.49	9177.64
Y15	-97002.85	9333.17	Y44	-97057.05	9245.02	R14	-97017.63	9230.61	R42	-96944.66	9176.46
			Y45	-97057.05	9245.02	R15	-97026.05	9236.74	R43	-96961.85	9199.29
Y16	-97038.29	9320.59	Y46	-97057.04	9245.03	R16	-97035.69	9243.75	R44	-96951.70	9218.40
Y17	-97035.88	9321.49	Y47	-97057.04	9245.03	R17	-97044.10	9246.47	R45	-96943.52	9229.89
Y18	-97031.52	9321.95	Y48	-97056.97	9245.18	R18	-97044.40	9250.10	R46	-96939.35	9228.11
Y19	-97026.82	9322.88	Y49	-97054.74	9250.33	R19	-97044.41	9253.49	R47	-96943.09	9215.92
Y20	-97024.51	9324.13	Y50	-97052.62	9255.20	R20	-97046.45	9254.30	R48	-96946.77	9202.36
Y21	-97023.11	9326.22	Y51	-97046.61	9282.63	R21	-97052.27	9256.81	R49	-96939.43	9195.31
Y22	-97020.17	9325.49	Y52	-97042.27	9302.42	R22	-97046.61	9282.63	R50	-96922.44	9188.85
Y23	-96992.73	9304.34							R51	-96912.57	9174.94
Y24	-96979.52	9260.40	Y53	-96992.72	9223.91	R23	-97014.83	9192.11	R52	-96916.83	9171.47
Y25	-96983.11	9244.17	Y54	-96989.32	9230.06	R24	-97001.96	9193.47			
Y26	-96998.99	9233.64	Y55	-96989.31	9230.05	R25	-97001.95	9193.47	R53	-96986.01	9253.76
Y27	-97009.27	9224.51	Y56	-96980.35	9223.44	R26	-96994.76	9187.48	R54	-96971.48	9265.85
Y28	-97026.05	9236.74	Y57	-96966.88	9216.56	R27	-96985.04	9182.24	R55	-96975.51	9281.19
Y29	-97035.69	9243.75	Y58	-96960.63	9214.06	R28	-96974.35	9177.71	R56	-96974.72	9299.73

平面直角座標系: 第IX系(測地成果2011)

# 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の座標一覧

調査年度	令和5年度
所在地	鴨川市平塚、南房総市荒川

急傾斜地の位置	箇所番号	II-132K2399	箇所名	平塚II	所在地	鴨川市平塚、南房総市荒川
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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)						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)
Y59	-96972.10	9183.68	Y88	-96899.63	9185.46	R57	-96970.90	9312.68	R85	-96962.23	9408.90
Y60	-96978.28	9167.28	Y89	-96902.64	9183.02	R58	-96960.75	9327.23	R86	-96953.73	9424.62
Y61	-96986.12	9146.50	Y90	-96907.39	9179.15	R59	-96955.10	9320.01	R87	-96948.56	9432.90
Y62	-96992.66	9138.47	Y91	-96916.83	9171.47	R60	-96948.03	9310.98	R88	-96942.67	9430.71
Y63	-96994.22	9136.56	Y92	-96923.92	9165.71	R61	-96953.33	9301.53	R89	-96937.92	9428.94
Y64	-96994.46	9136.26				R62	-96955.41	9293.59	R90	-96940.99	9415.74
Y65	-97002.27	9134.28	Y93	-96996.59	9259.18	R63	-96957.53	9279.52	R91	-96945.79	9404.29
Y66	-97011.95	9133.66	Y94	-96982.63	9271.13	R64	-96961.35	9261.06	R92	-96946.02	9404.36
Y67	-97039.68	9139.19	Y95	-96997.82	9283.27	R65	-96974.03	9247.63	R93	-96948.24	9391.46
Y68	-97039.57	9139.89	Y96	-96998.29	9307.22	R66	-96979.39	9250.38	R94	-96947.72	9391.63
Y69	-97038.01	9149.05	Y97	-96990.14	9324.90				R95	-96942.95	9386.58
Y70	-97035.99	9160.92	Y98	-96974.19	9344.41	R67	-96777.91	9239.58	R96	-96929.60	9382.17
Y71	-97029.51	9170.98	Y99	-96961.06	9327.64	R68	-96794.21	9236.35	R97	-96914.45	9375.14
Y72	-97021.26	9182.86	Y100	-96955.10	9320.01	R69	-96803.65	9252.19	R98	-96905.28	9368.84
Y73	-97011.12	9197.43	Y101	-96944.66	9306.67	R70	-96806.71	9263.96	R99	-96906.34	9365.25
			Y102	-96942.81	9304.30	R71	-96804.76	9274.72			
Y74	-96930.97	9159.98	Y103	-96942.52	9303.93	R72	-96801.83	9277.92	R100	-96848.75	9162.14
Y75	-96939.32	9167.96	Y104	-96942.63	9294.73	R73	-96782.90	9269.29	R101	-96838.06	9165.28
Y76	-96948.01	9160.47	Y105	-96942.89	9283.01	R74	-96778.62	9261.41	R102	-96817.94	9170.29
Y77	-96974.50	9197.27	Y106	-96942.60	9281.21	R75	-96776.99	9256.70	R103	-96819.04	9160.59
Y78	-96959.31	9220.60	Y107	-96943.07	9278.18	R76	-96768.97	9254.62	R104	-96822.48	9130.16
Y79	-96948.55	9232.03	Y108	-96947.98	9254.73	R77	-96773.66	9246.72	R105	-96837.75	9129.71
Y80	-96946.78	9231.28	Y109	-96958.05	9243.65				R106	-96853.26	9145.64
Y81	-96939.35	9228.11	Y110	-96962.28	9244.70	R78	-96908.23	9358.89	R107	-96850.94	9154.12
Y82	-96931.44	9224.74	Y111	-96967.76	9246.05	R79	-96921.84	9358.90			
Y83	-96928.52	9223.50	Y112	-96973.88	9247.56	R80	-96934.48	9366.24			
Y84	-96922.24	9220.82	Y113	-96979.39	9250.38	R81	-96952.39	9371.76			
Y85	-96926.55	9211.14	Y114	-96991.70	9256.68	R82	-96962.58	9386.18			
Y86	-96927.50	9209.97				R83	-96968.49	9384.03			
Y87	-96911.84	9201.95	Y115	-96785.92	9226.09	R84	-96968.58	9410.68			

平面直角座標系：第Ⅸ区系(測地成果2011)

# 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の座標一覧

調査年度	令和5年度
急傾斜地の位置	所在地

箇所番号	II-132K2399	箇所名	平塚II	所在地	鴨川市平塚、南房総市荒川
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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)						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)
Y116	-96809.21	9218.63	Y145	-96937.16	9428.65						
Y117	-96829.55	9242.66	Y146	-96931.43	9423.62						
Y118	-96833.82	9257.88	Y147	-96926.11	9418.95						
Y119	-96808.57	9270.54	Y148	-96923.92	9417.02						
Y120	-96801.83	9277.92	Y149	-96928.42	9406.98						
Y121	-96798.47	9281.62	Y150	-96930.24	9399.93						
Y122	-96795.60	9284.76	Y151	-96930.24	9399.93						
Y123	-96793.57	9286.99	Y152	-96930.56	9399.61						
Y124	-96791.50	9285.87	Y153	-96924.92	9397.46						
Y125	-96787.61	9282.69	Y154	-96907.35	9390.75						
Y126	-96786.00	9280.43	Y155	-96900.64	9384.42						
Y127	-96777.85	9271.13	Y156	-96902.10	9379.53						
Y128	-96769.54	9268.79	Y157	-96903.49	9374.83						
Y129	-96761.70	9266.86	Y158	-96906.34	9365.25						
Y130	-96761.96	9266.41	Y159	-96909.54	9354.52						
Y131	-96765.61	9260.27									
Y132	-96773.66	9246.72	Y160	-96844.62	9177.27						
			Y161	-96838.39	9201.08						
Y133	-96910.91	9349.91	Y162	-96813.65	9208.29						
Y134	-96928.23	9344.88	Y163	-96815.17	9194.84						
Y135	-96939.07	9351.23	Y164	-96819.04	9160.59						
Y136	-96960.99	9358.65	Y165	-96823.38	9122.15						
Y137	-96977.44	9380.73	Y166	-96823.90	9117.58						
Y138	-96988.45	9376.72	Y167	-96823.94	9117.26						
Y139	-96990.33	9416.78	Y168	-96842.16	9121.11						
Y140	-96977.48	9413.18	Y169	-96850.52	9123.86						
Y141	-96966.77	9433.70	Y170	-96857.55	9129.93						
Y142	-96957.66	9436.29	Y171	-96856.85	9132.48						
Y143	-96957.05	9436.06	Y172	-96854.91	9139.57						
Y144	-96942.67	9430.71	Y173	-96850.94	9154.12						

平面直角座標系：第Ⅸ区系(測地成果2011)

