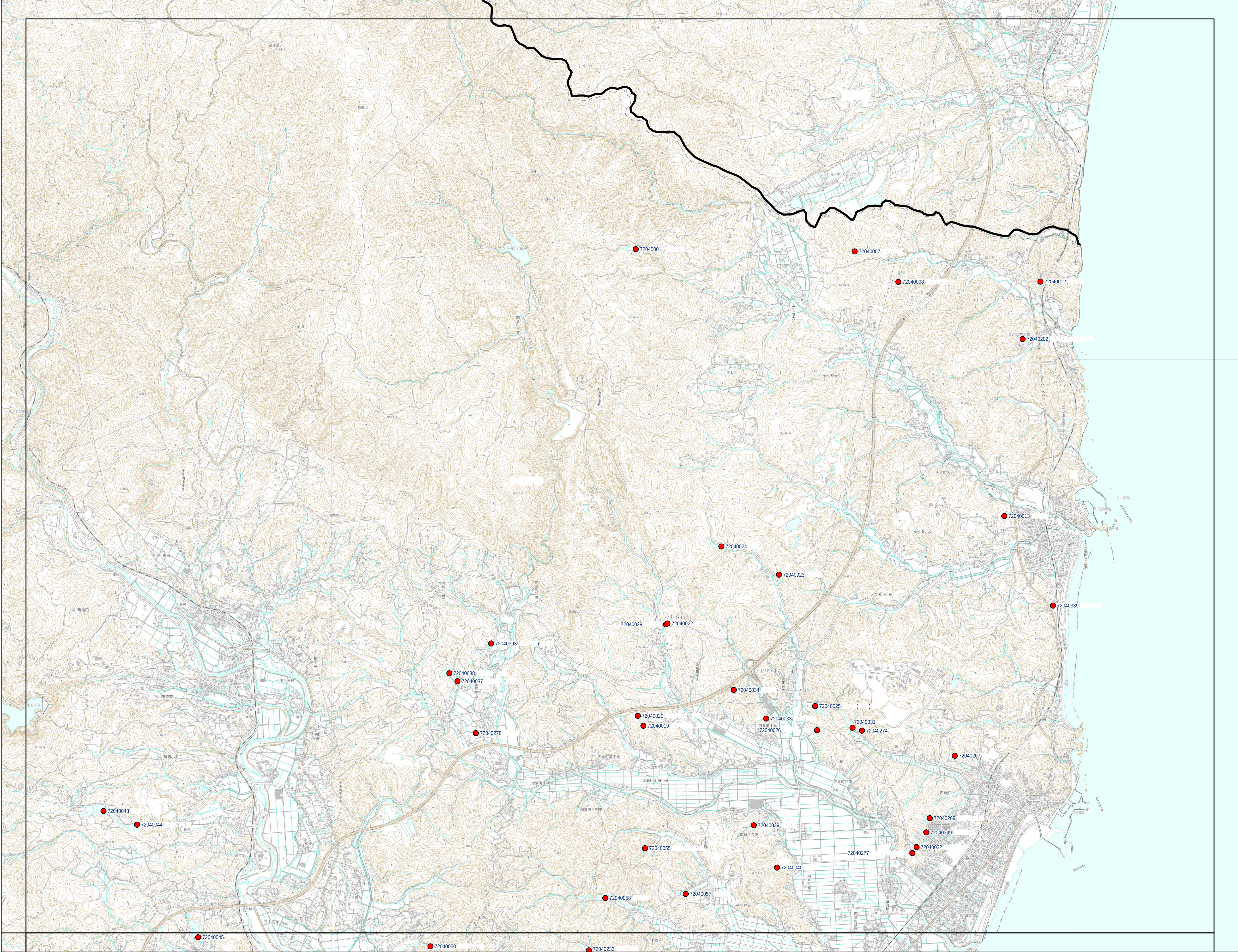
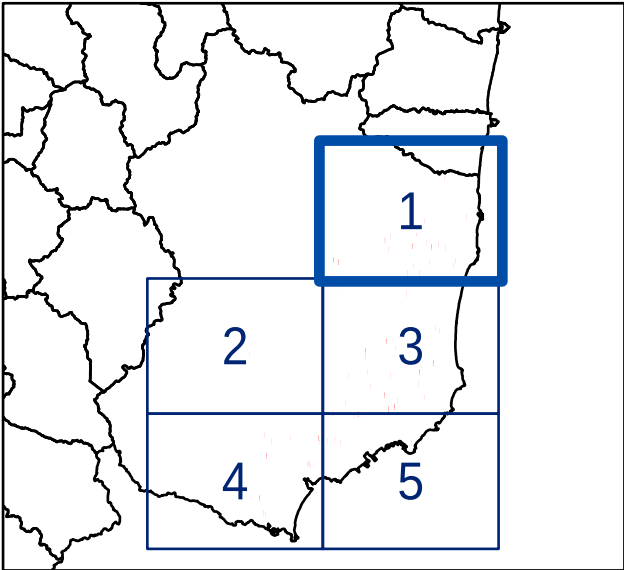




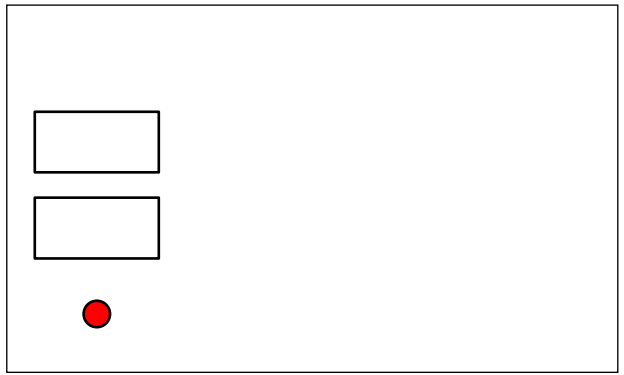
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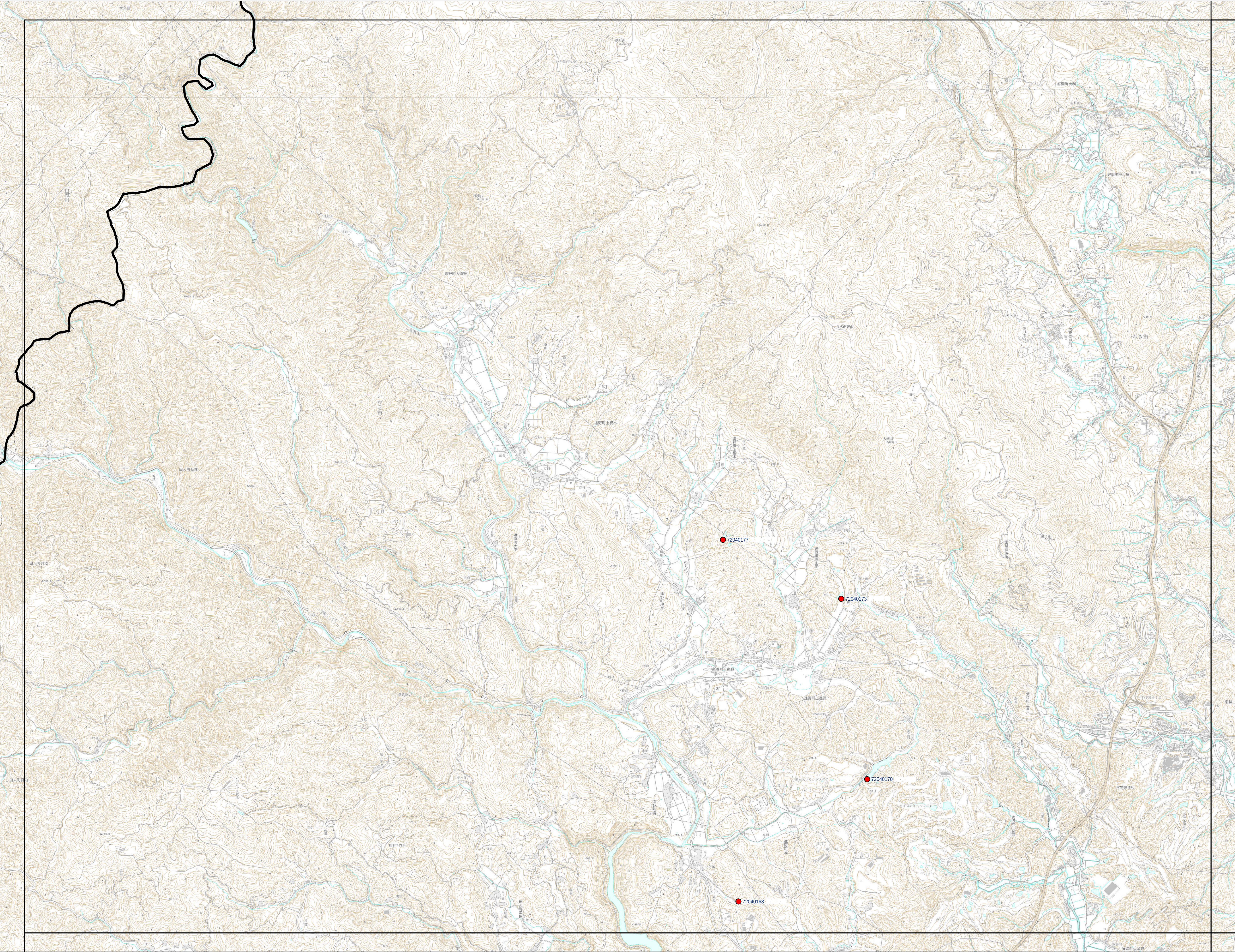
1 / 5



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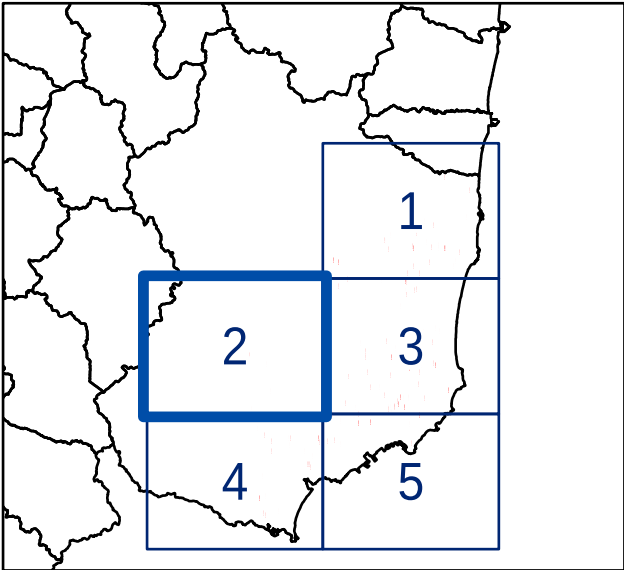
			(㎡)
72040001		88 6 50.3	131.0
72040007		40	10.0
72040008		41	7.0
72040012		42.7	3.0
72040013		56	3.0
72040019		33.34	12.0
72040020		31.32	18.0
72040022		141.359	13.0
72040023		80.2 80.4	5.0
72040024		4.2	259.0
72040025		95 95.2	20.0
72040026		47 50.1	15.0
72040029			8.8
72040031		276.277	42.0
72040032			18.0
72040033		54.1 54.2	9.0
72040034		89.3 89	8.0
72040037		302.1	38.0
72040038		84 2 84 5	38.0
72040039		148.2 150	30.0
72040040		52.2	7.0
72040043		2.5	25.0
72040044		2.5	36.0
72040055			11.0
72040057			18.0
72040058			100.0
72040267			1.5
72040269		223.3	10.0
72040274		245.3	12.0
72040277		285.2 252	8.0
72040278		127.2	3.0
72040279		297 297.2	4.5
72040349		47	1.0
72040389		189 190	3.0
72040393			0.6





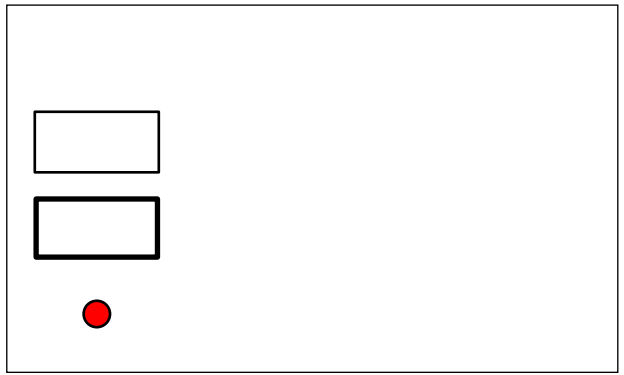
S=1:25,000

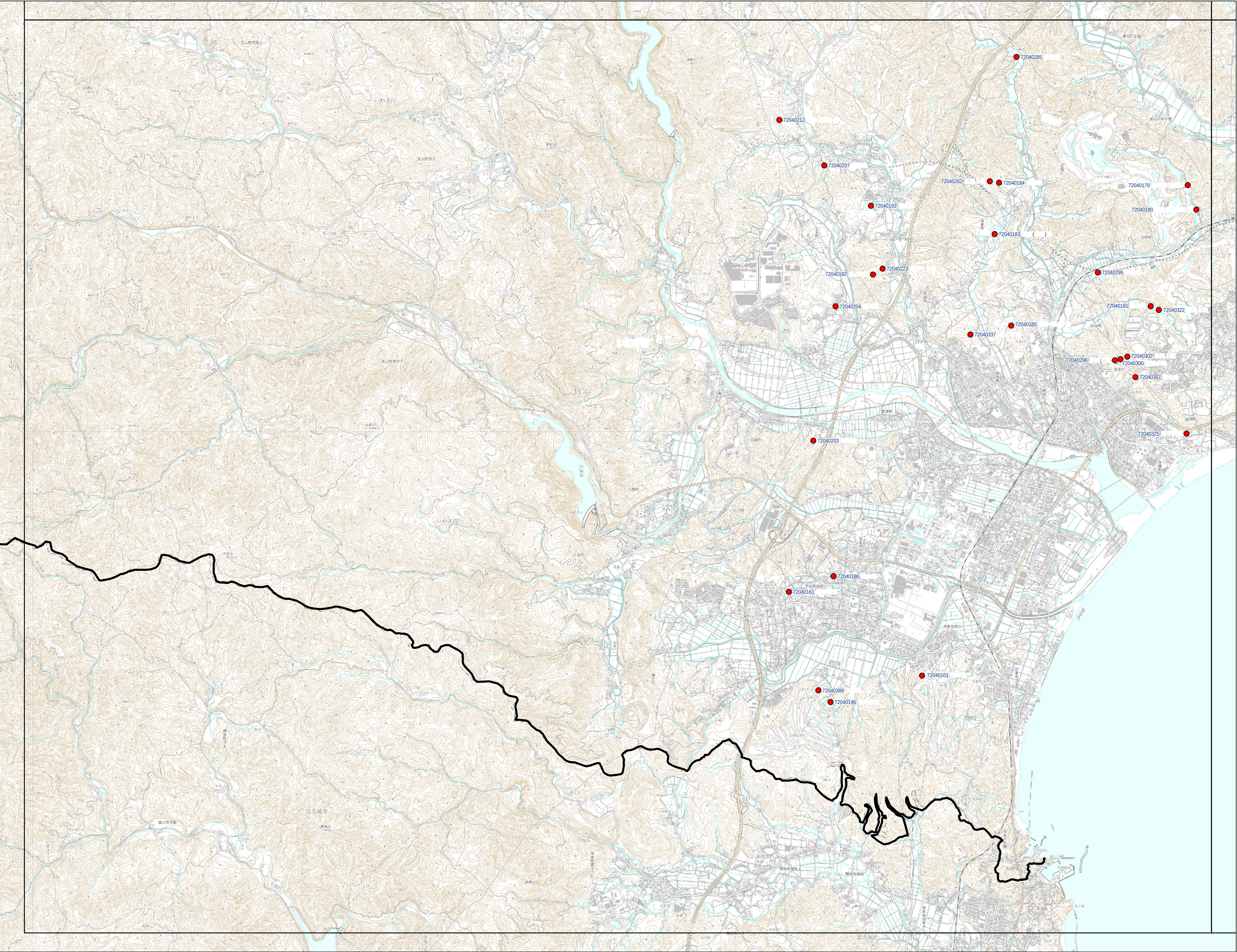
2 / 5



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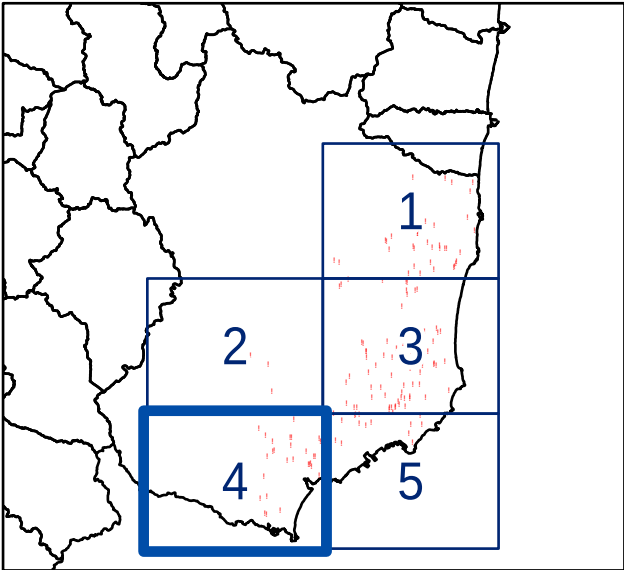
			(m3)
72040168		51.2	7.0
72040170		49.1	179.0
72040173		79	18.0
72040177			30.0



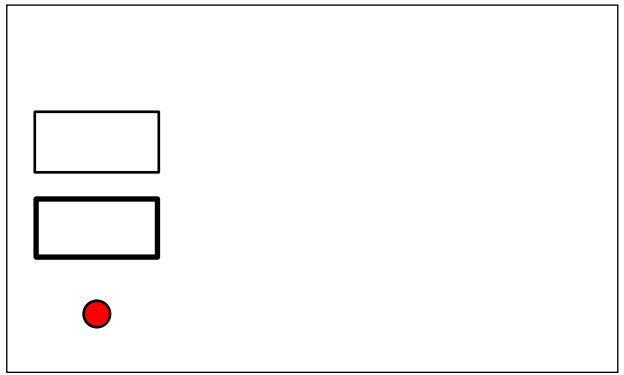


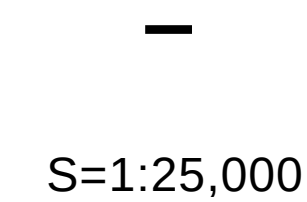
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S=1:25,000

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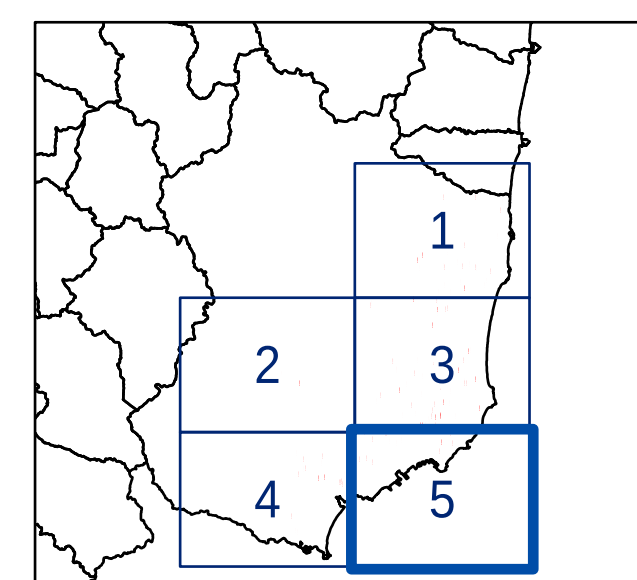


				0246-22-7472
			(83)	
72040101				3.0
72040161				4.0
72040179				90.0
72040180				20.0
72040181				10.0
72040183				37.7
72040184				11.0
72040185				15.0
72040186				2.0
72040192				6.2
72040193				15.3
72040196				12.0
72040203				2.2
72040204				5.0
72040207				5.4
72040212		4		5.0
72040223				3.0
72040262				1.4
72040285				26.0
72040295				3.5
72040296				12.0
72040300				4.0
72040302				1.0
72040307				22.0
72040322				2.0
72040325				4.0
72040337				7.0
72040389				1.0





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			(23)
72040133		23-14	5.
72040134		41	13.
72040141			30.
72040142			3.
72040143			16.
72040145			1.
72040146			75.
72040204			2.
72040207	107		0.
72040298			1.
72040299		40-1	7.
72040301			1.
72040314			4.
72040315		136-1 136-2	8.
72040342		30-1	1.

