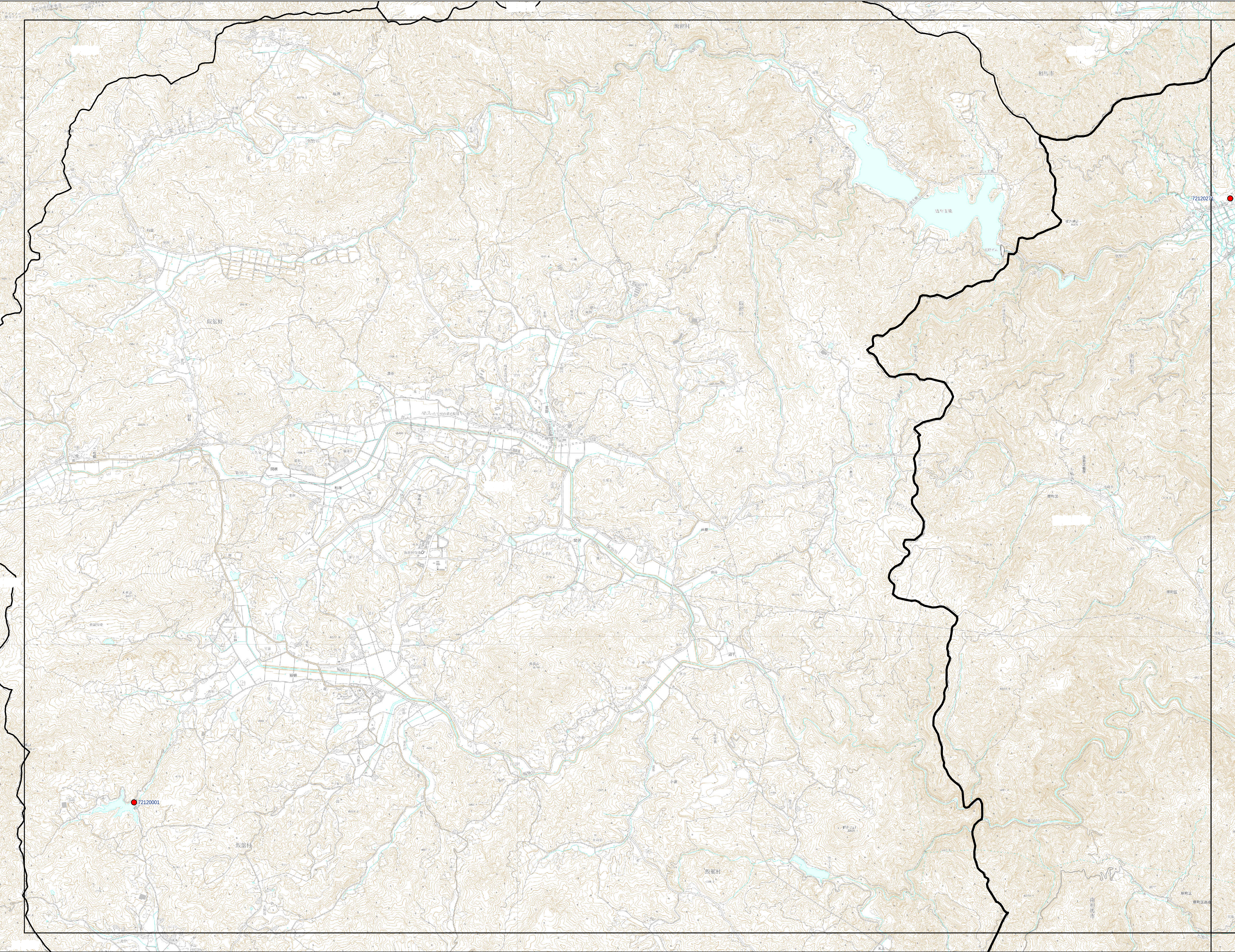
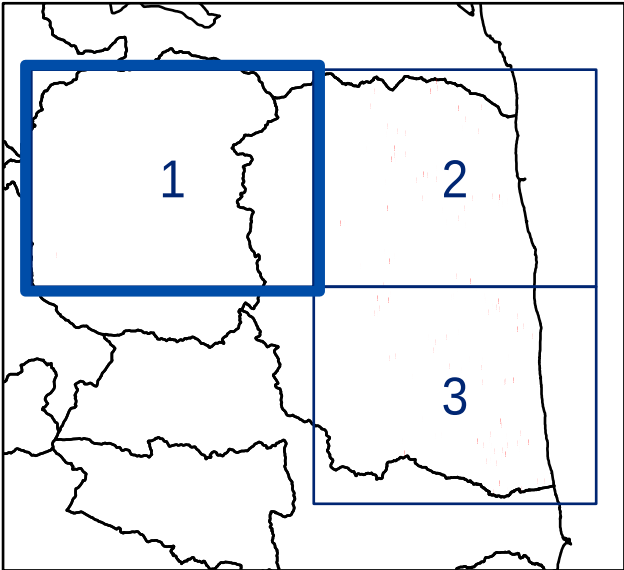




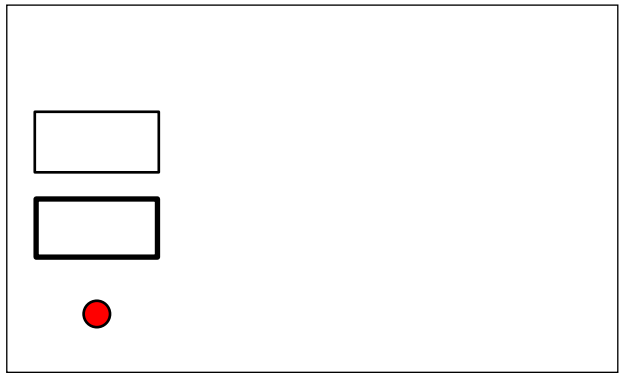
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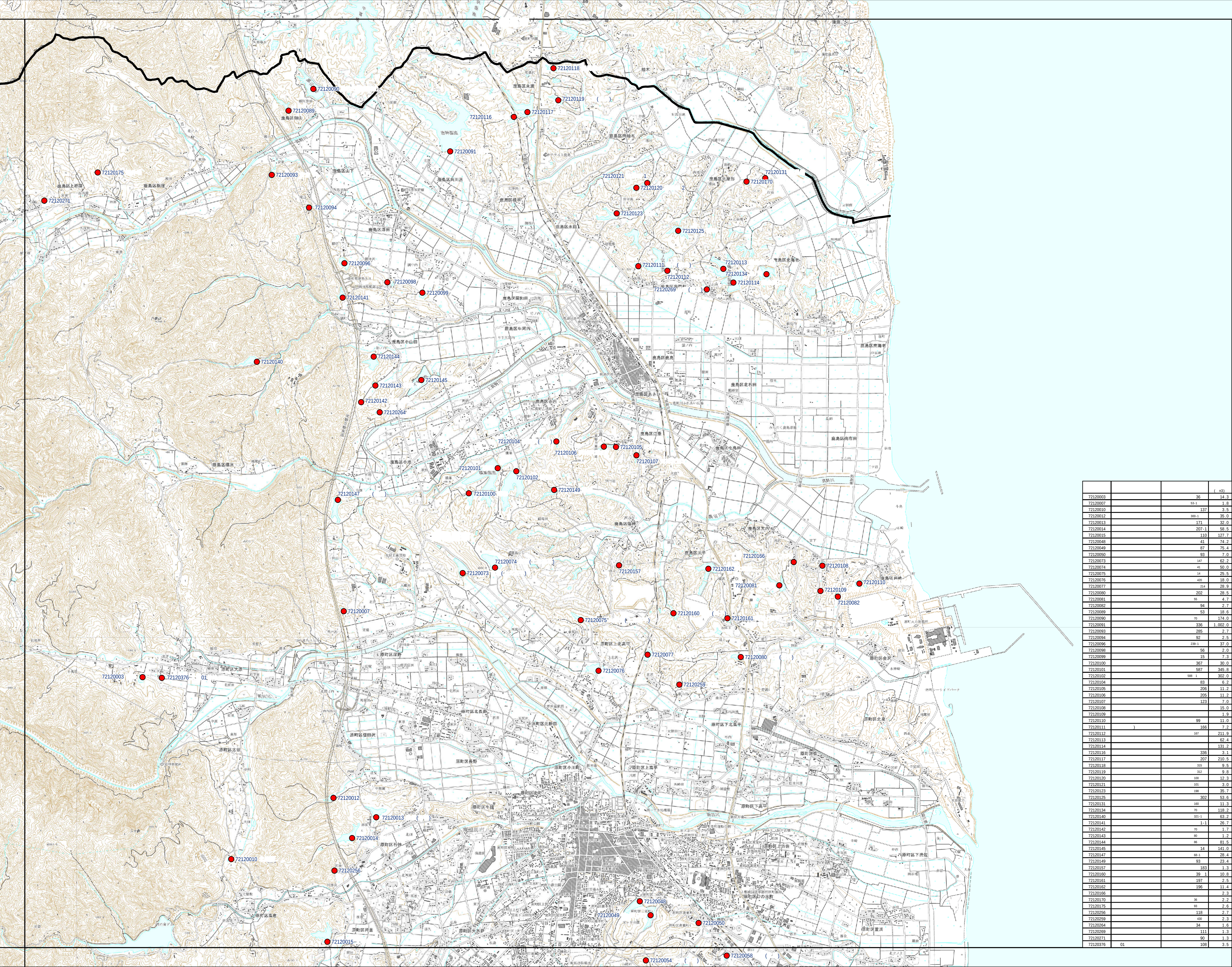
1 / 3



	0244-44-6812
	0244-42-1610

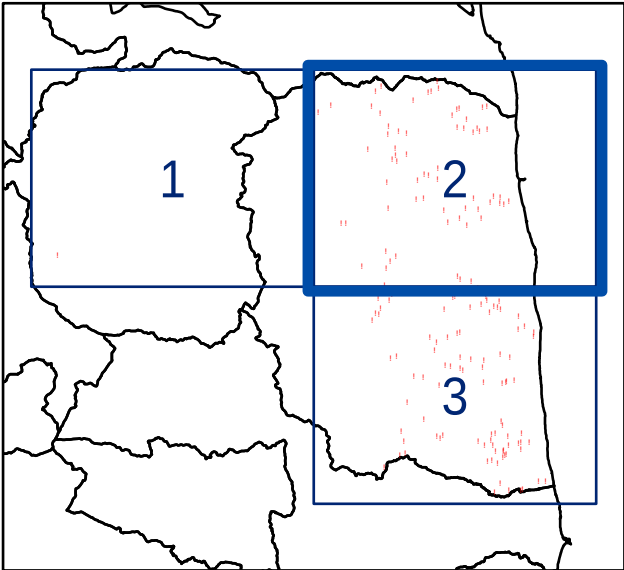
			(区)
72120001			880.0





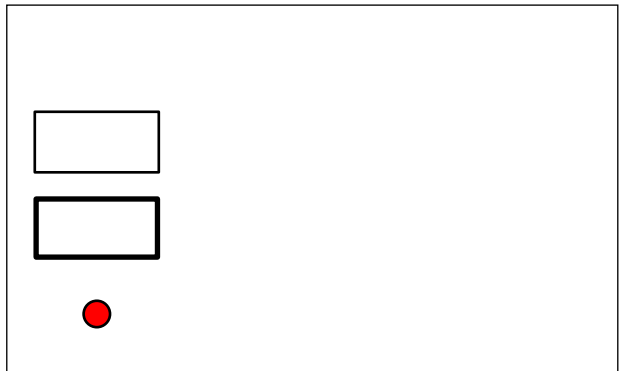
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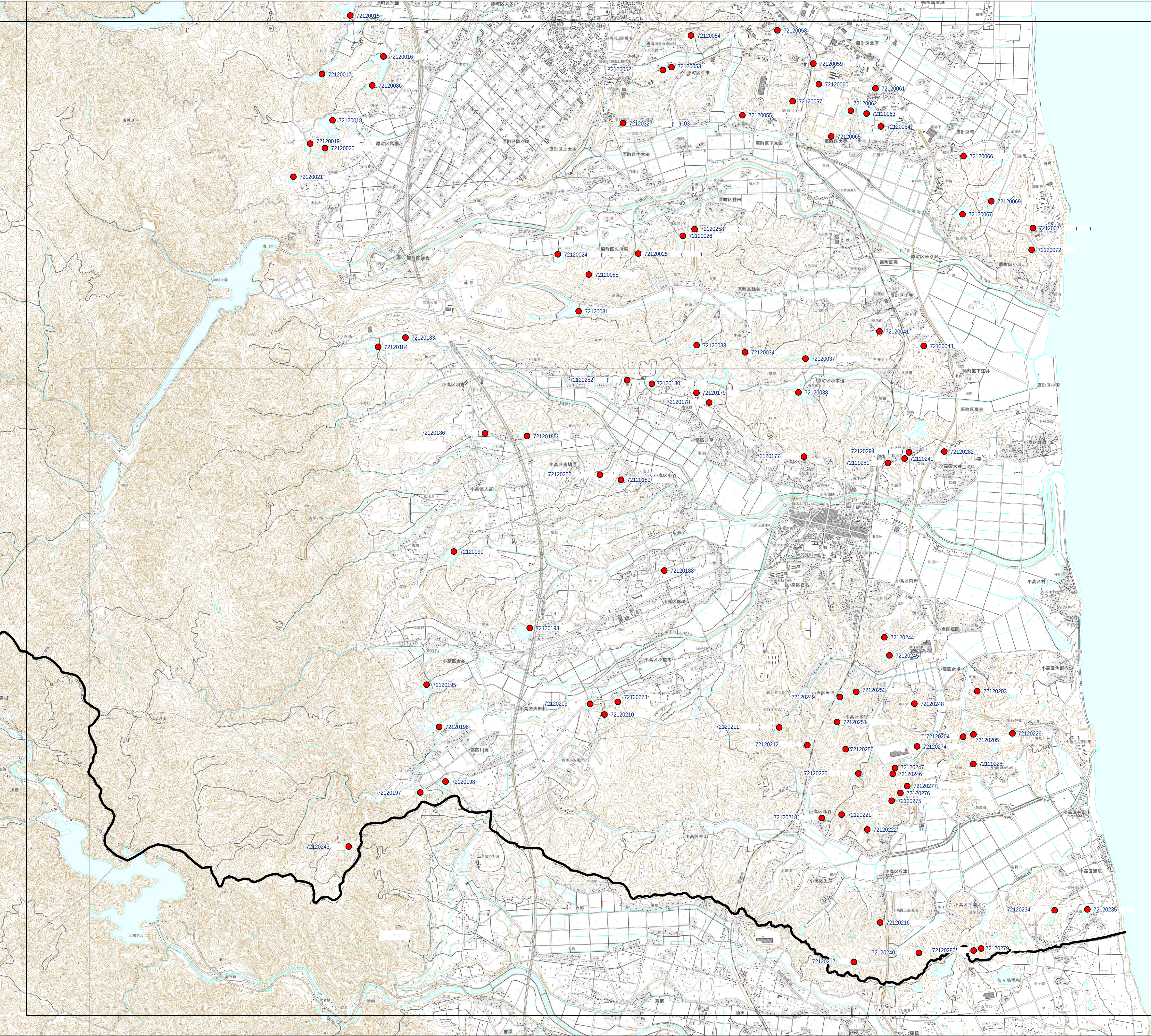
2 / 3



	0244-44-6812

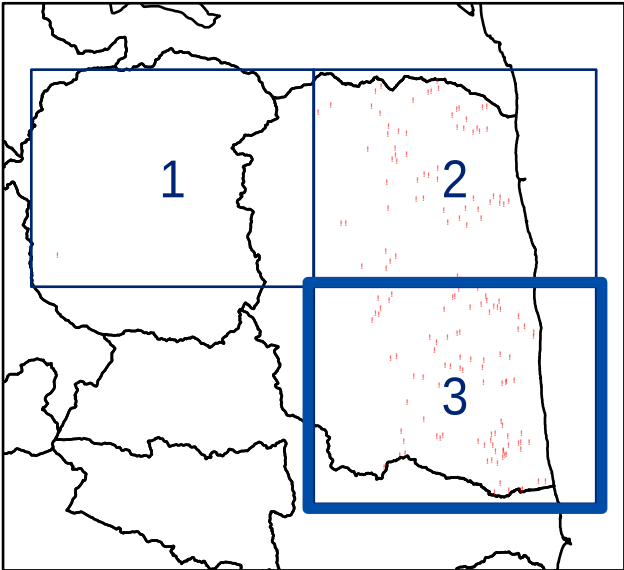
72120093			36	(m3)
72120097			53-1	1.8
72120010			137	3.5
72120012			300-1	35.0
72120013			171	32.0
72120014			207-1	58.5
72120015			110	127.7
72120048			41	74.2
72120049			87	75.4
72120050			93	7.0
72120073			147	62.2
72120074			41	50.0
72120075			14	25.5
72120076			420	19.0
72120077			214	28.9
72120080			202	28.5
72120081			55	4.7
72120082			54	2.7
72120089			53	16.6
72120090			70	174.0
72120091			336	1,002.0
72120093			285	2.7
72120094			92	2.5
72120096			239-1	37.0
72120098			56	2.0
72120099			15	7.3
72120100			367	30.0
72120101			567	345.8
72120102			588	302.0
72120104			83	6.2
72120105			206	11.2
72120106			205	11.2
72120107			123	7.0
72120108				15.0
72120109				1.9
72120110			99	11.0
72120111		1	166	7.2
72120112			147	211.9
72120113				62.4
72120114				131.2
72120116			336	3.1
72120117			207	210.5
72120118			315	9.5
72120119			312	9.8
72120120			100	12.3
72120121			101	2.0
72120123			136	35.7
72120125			302	53.6
72120131			140	11.3
72120134			70	118.2
72120140			331-1	63.2
72120141			1-1	26.7
72120142			70	1.7
72120143			80	1.2
72120144			81	81.5
72120145			14	141.0
72120147			66-1	28.4
72120149			83	23.4
72120157			183	1.3
72120160			39-1	10.8
72120161			197	2.5
72120162			195	11.4
72120166				2.3
72120170			36	2.2
72120175			81	2.6
72120256			118	2.7
72120259			440	2.3
72120264			34	1.6
72120269			111	1.3
72120271			90	1.3
72120376	01		108	3.5





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S=1:25,000

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72120016				(ns)
72120017		339	67.8	
72120018		156	118.8	
72120019		120	150.0	
72120020		50	10.3	
72120021		51	7.0	
72120024		31	23.5	
72120025		242	39.1	
72120026		108	1.4	
72120029	ns		25.2	
72120031		276	49.8	
72120033		254	39.6	
72120034		291	2.7	
72120037		162	36.7	
72120038		207	34.4	
72120041		225	6.0	
72120043		41	12.0	
72120052		61	5.8	
72120053		62	6.8	
72120054		16	7.7	
72120055		304.2	1.3	
72120057		660.2	2.5	
72120058		173	2.6	
72120059		950	2.2	
72120060		258	28.8	
72120061		248	11.6	
72120062		333	13.0	
72120063		289	85.2	
72120064		350	7.5	
72120065		201	2.8	
72120066		275	4.7	
72120067		9	12.0	
72120069		373	287.1	
72120071		316	2.9	
72120072		275	13.0	
72120085		99	2.4	
72120086		340	10.2	
72120177		80	4.1	
72120178		102	11.3	
72120179		161	2.6	
72120180		271	50.2	
72120183		141	37.4	
72120184		159	23.5	
72120185		351	15.8	
72120186		350	11.7	
72120188		265	3.3	
72120189		53	6.9	
72120190		132.1	86.3	
72120193		120	58.8	
72120195		428	41.8	
72120196		110	23.8	
72120197		138	10.0	
72120198		137	53.1	
72120203		368	1.6	
72120204		196	9.8	
72120205		195	8.3	
72120209		107	20.4	
72120210		44	4.0	
72120211		77	7.7	
72120212		84	5.6	
72120216		277	4.0	
72120217		169	37.8	
72120218		61	1.1	
72120220		113	18.2	
72120221		150	6.6	
72120222		112	17.6	
72120226		116	18.1	
72120228		95	2.5	
72120234		128.1	20.9	
72120235		212	28.9	
72120240		27	22.6	
72120241		154	1.4	
72120243		134	31.0	
72120244		505	3.0	
72120245		282.1	21.7	
72120246		31	2.9	
72120247		31	0.6	
72120248		254	13.8	
72120249		72	13.8	
72120250		155	5.7	
72120251		154	12.5	
72120252		210	2.4	
72120253		45	21.2	
72120255		67.1	9.6	
72120258		199	1.0	
72120273		41	0.2	
72120274		55	8.1	
72120275		46	9.5	
72120276		45	2.4	
72120277		44	4.2	
72120279		21	2.3	
72120280		61	2.7	
72120281		71	0.3	
72120282		215	2.8	
72120284		183	0.1	
72120327	-03	130	0.8	

