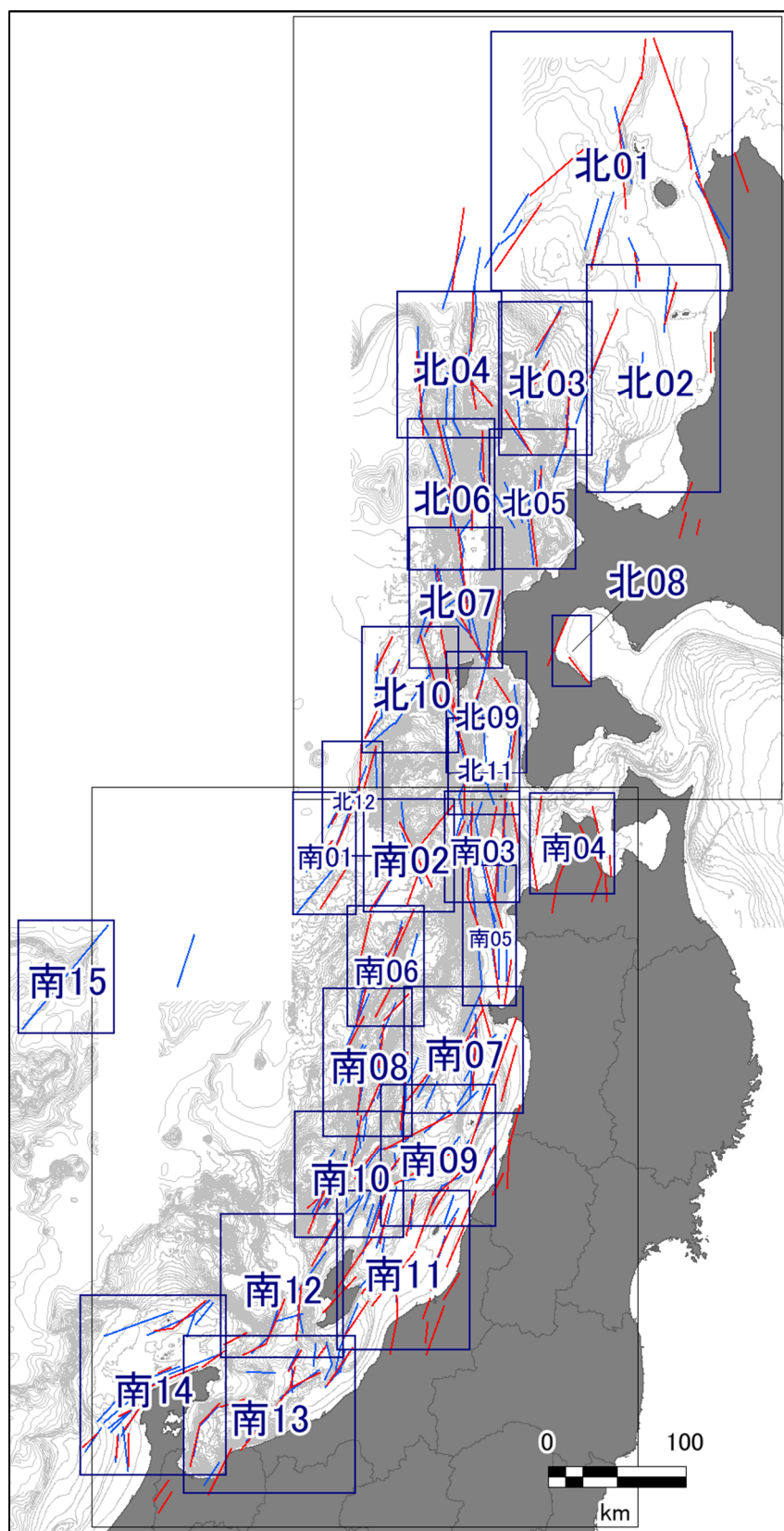
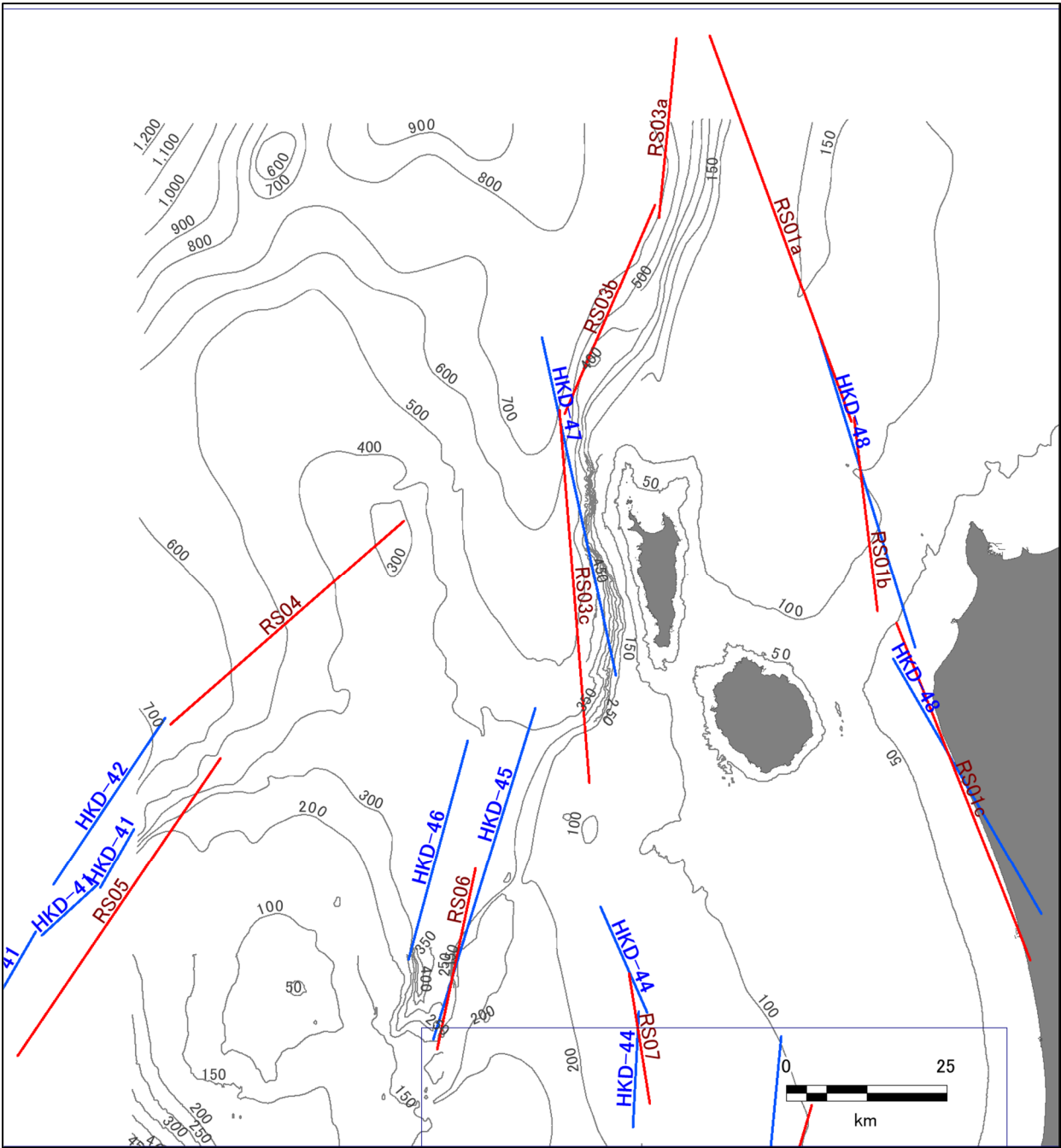


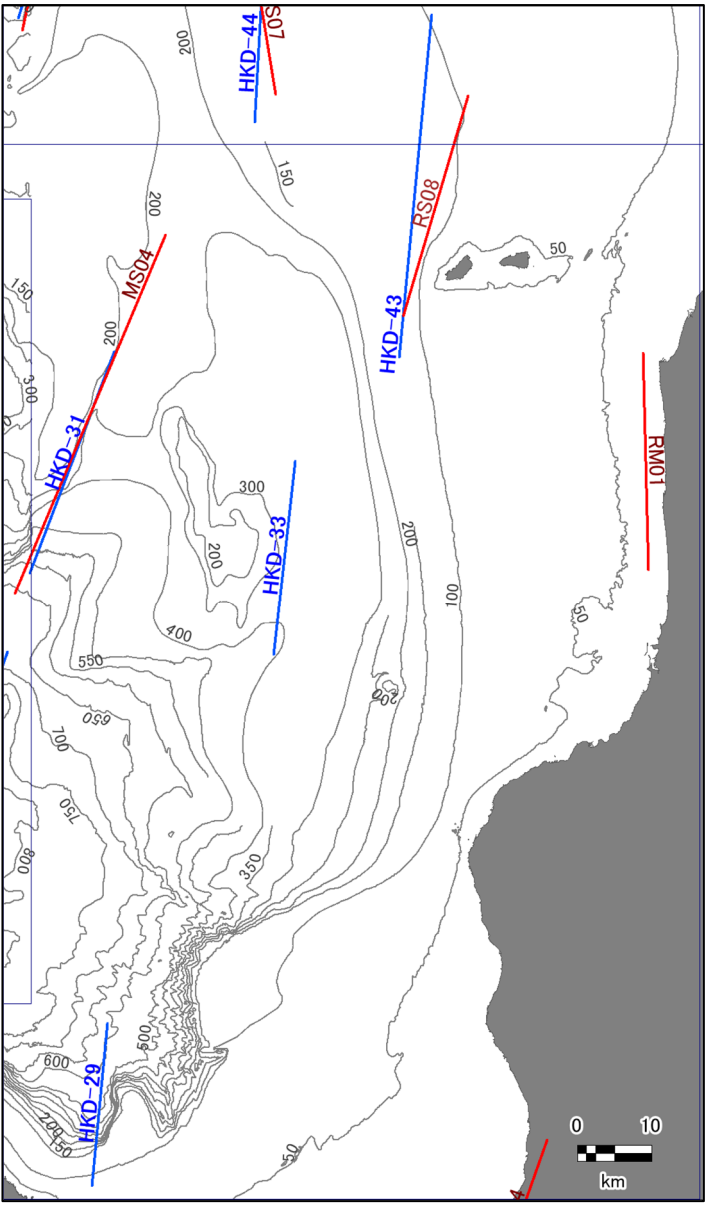
巻末資料-3

断層と海底地形の関係・変形量測定のための図

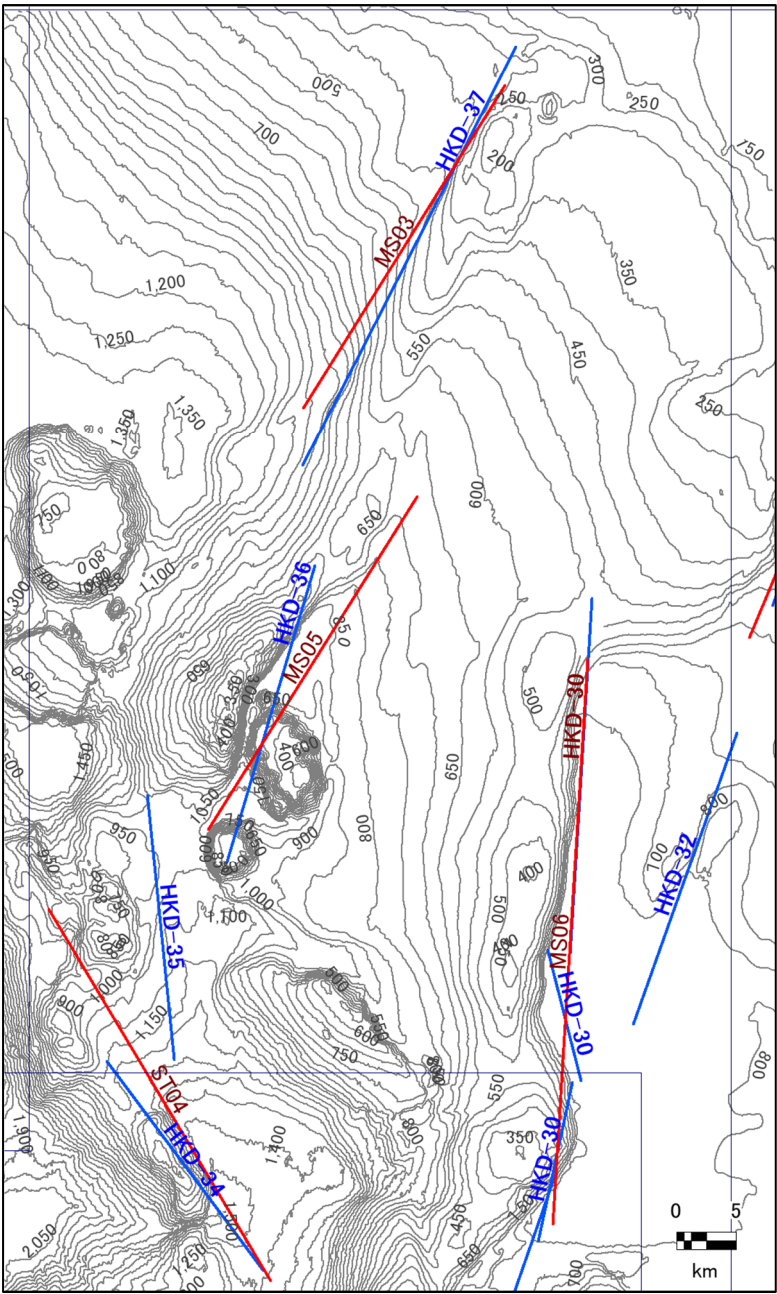




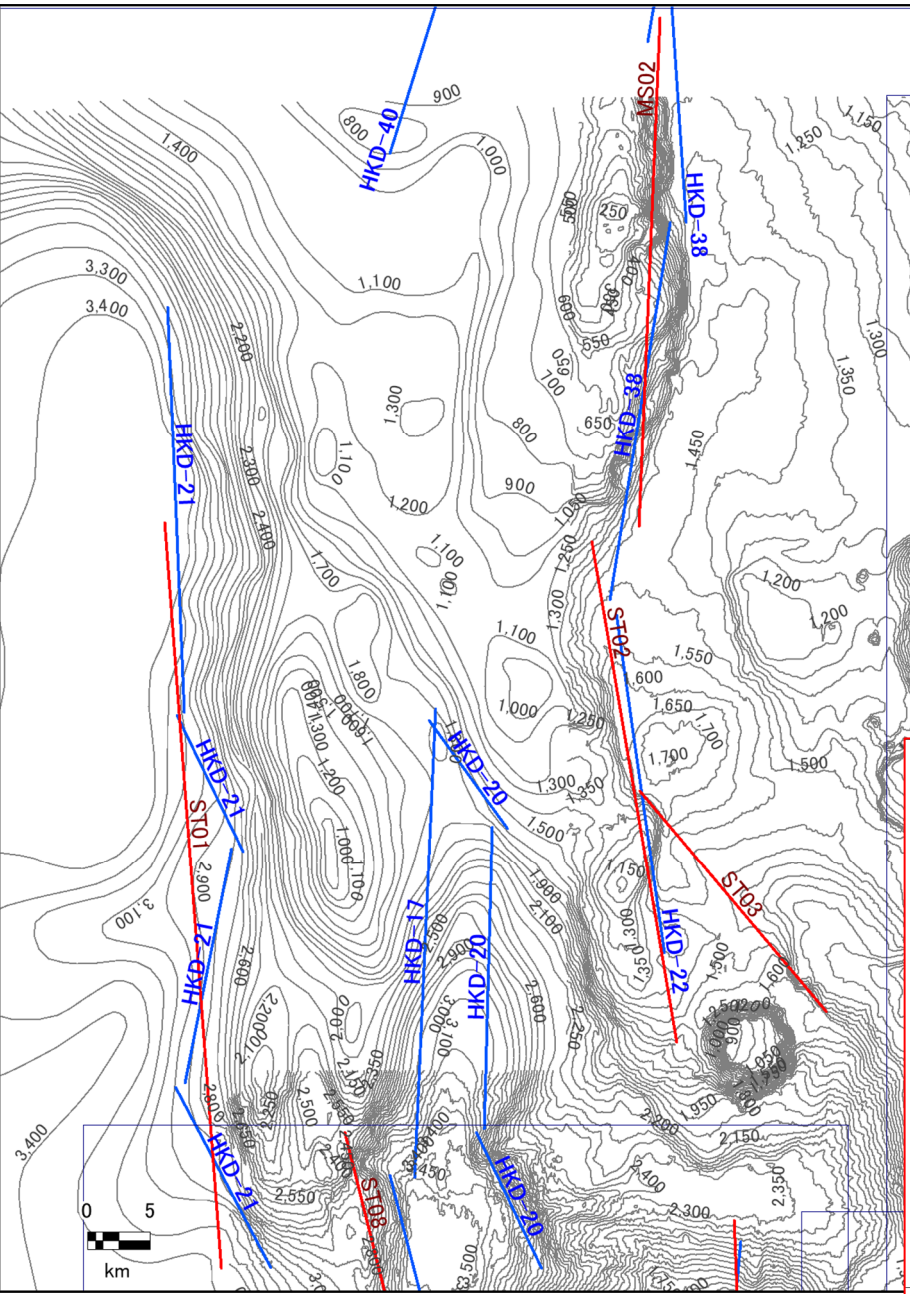
北 01



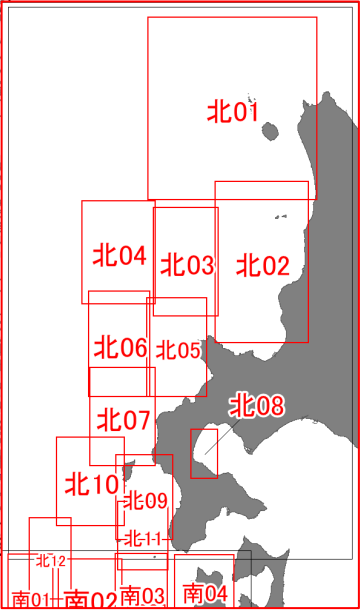
北 02

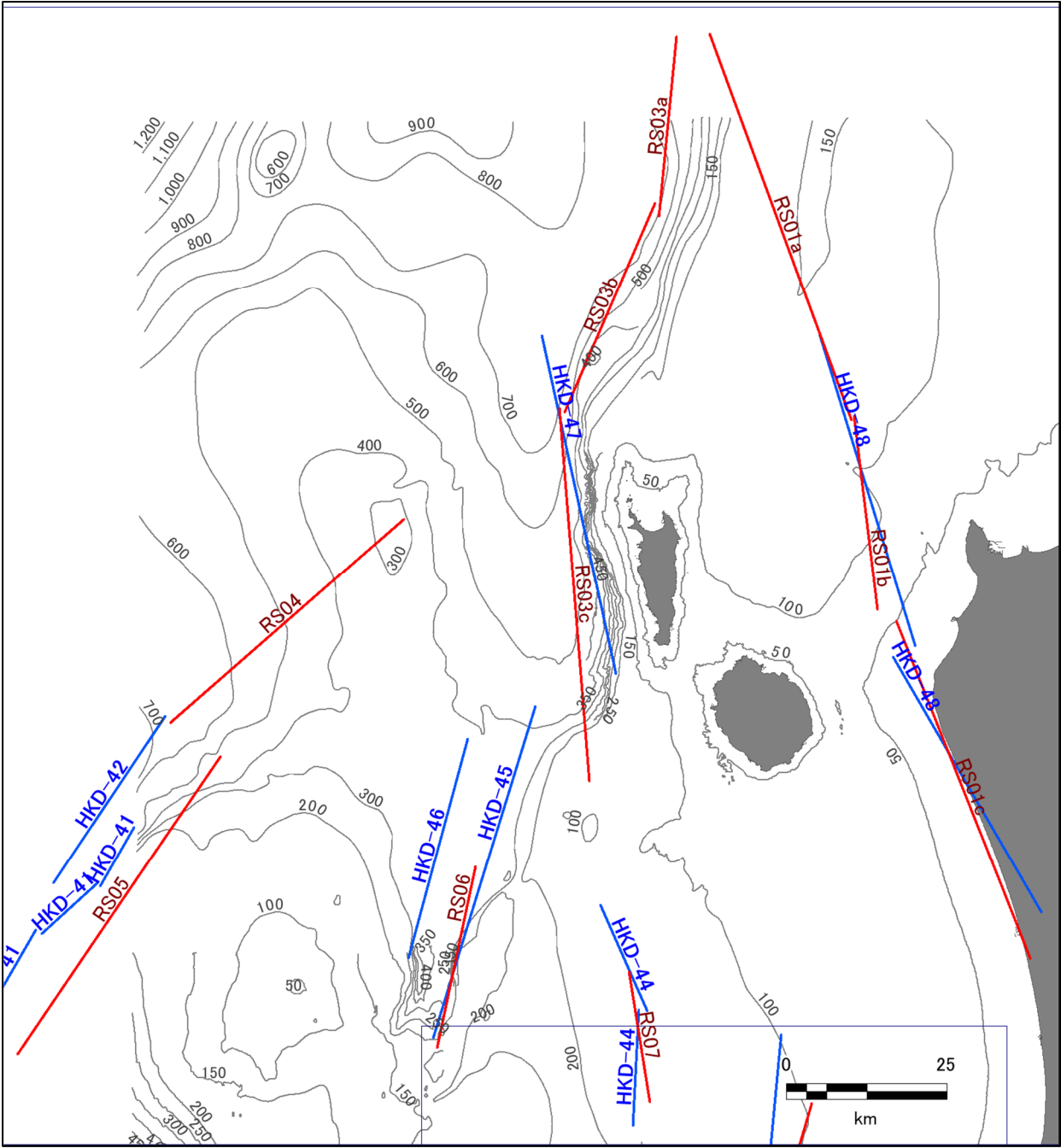


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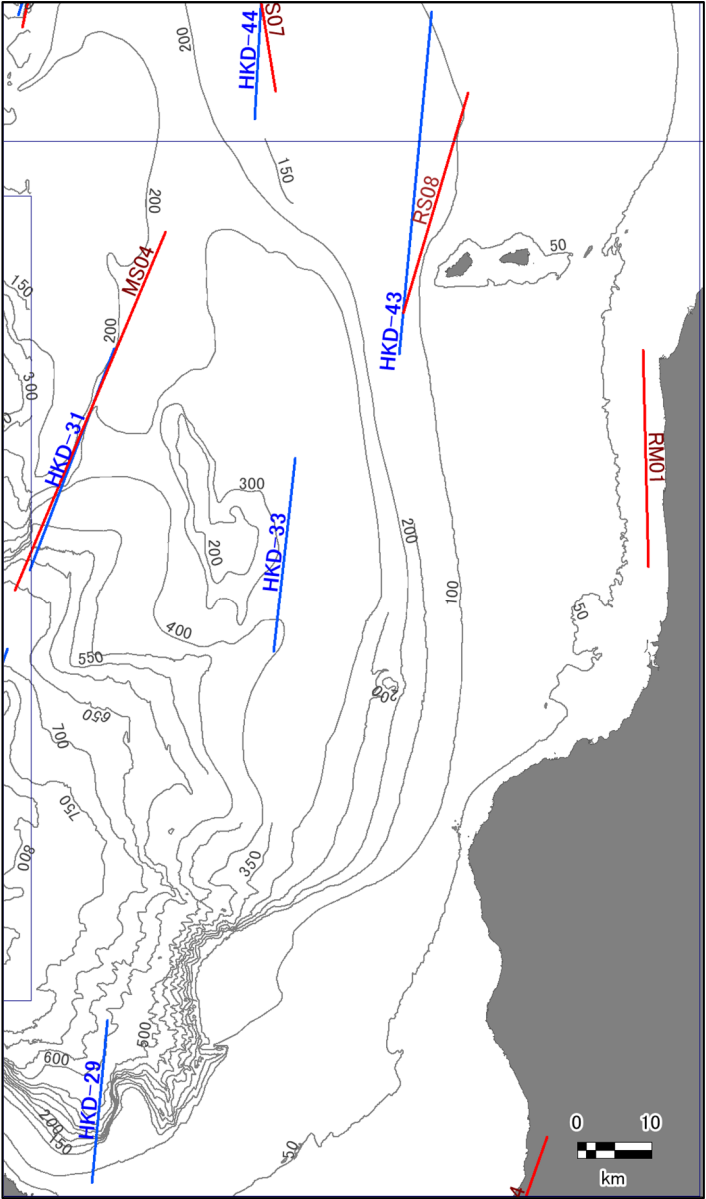


北 04

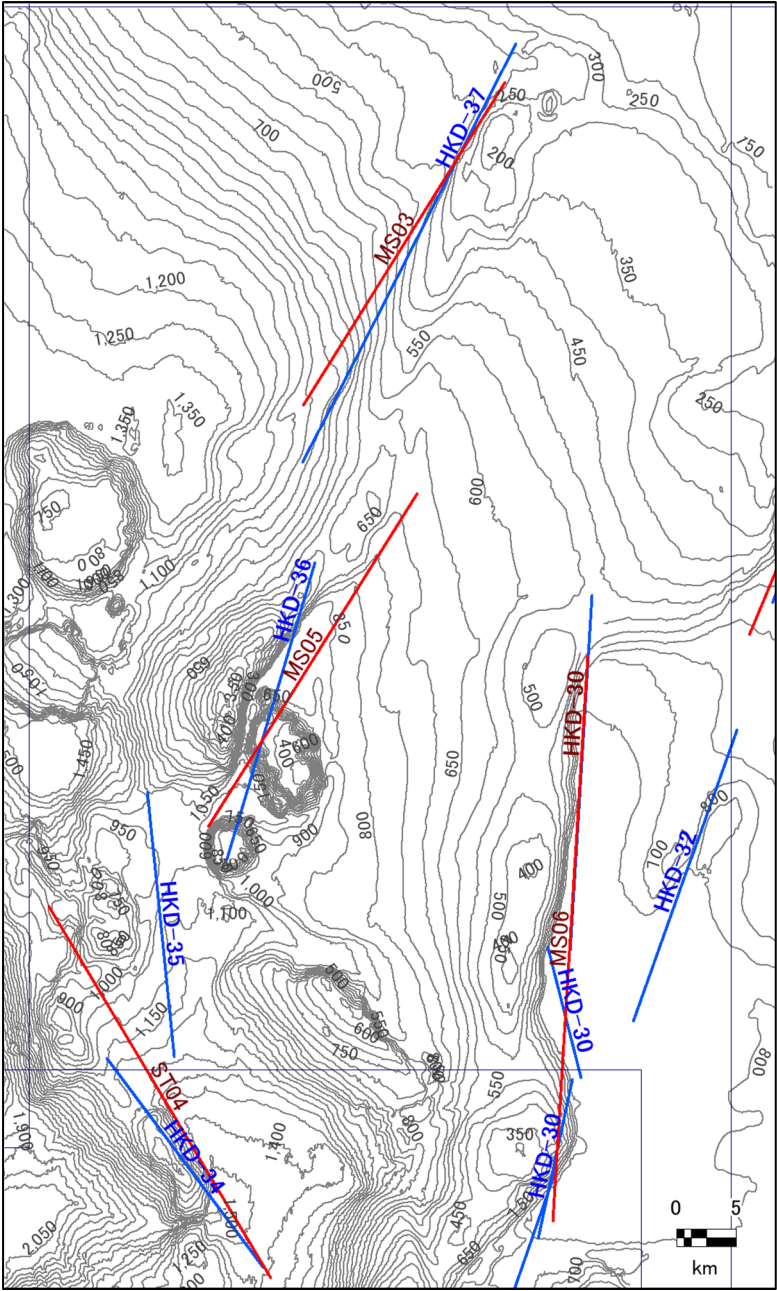




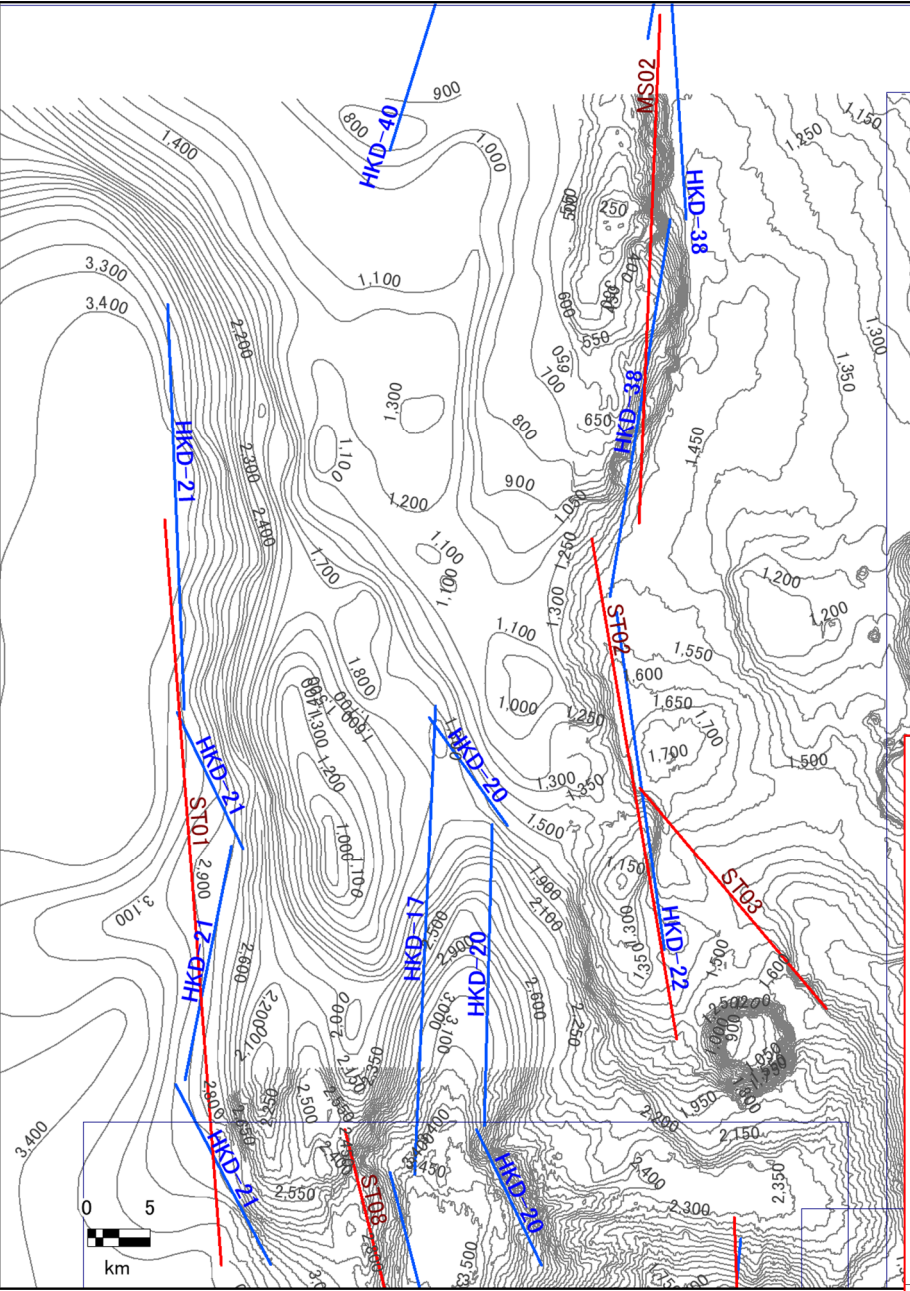
北 01



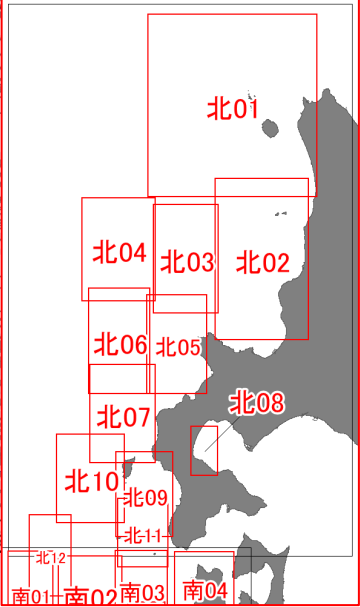
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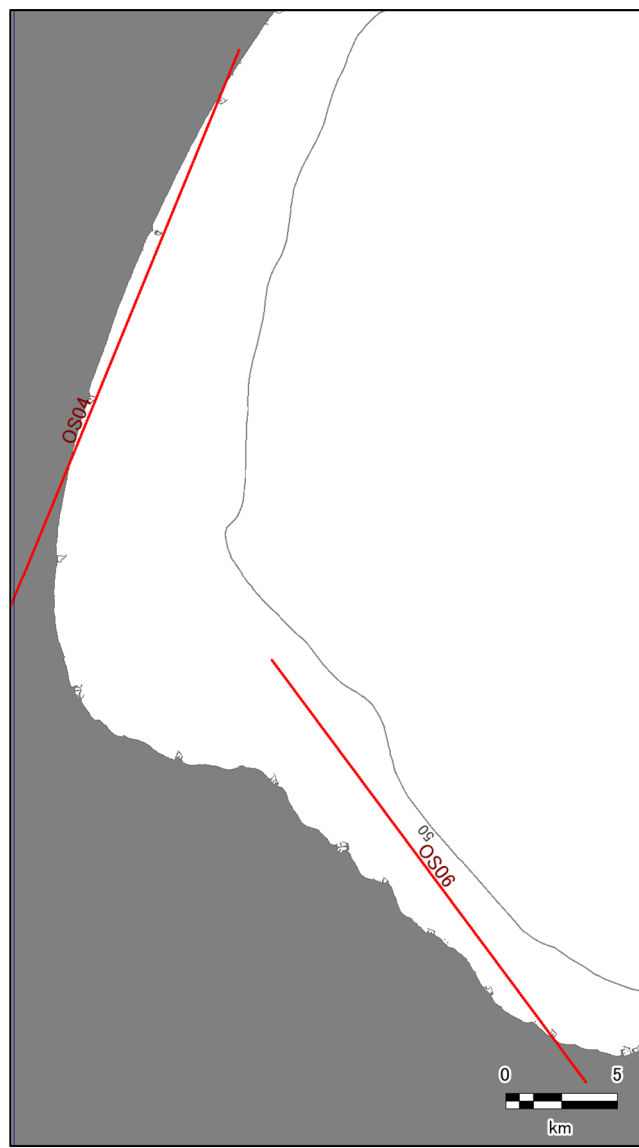
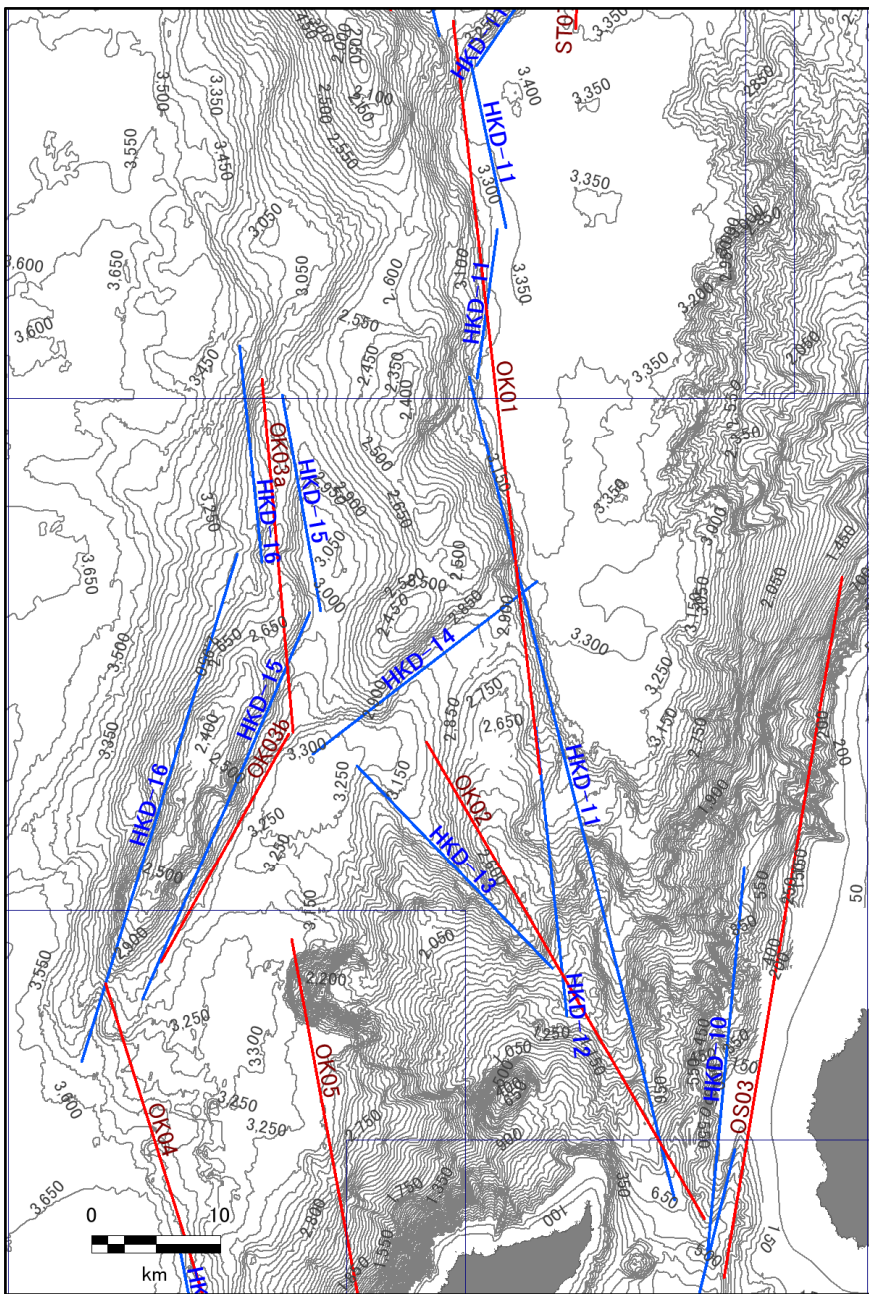
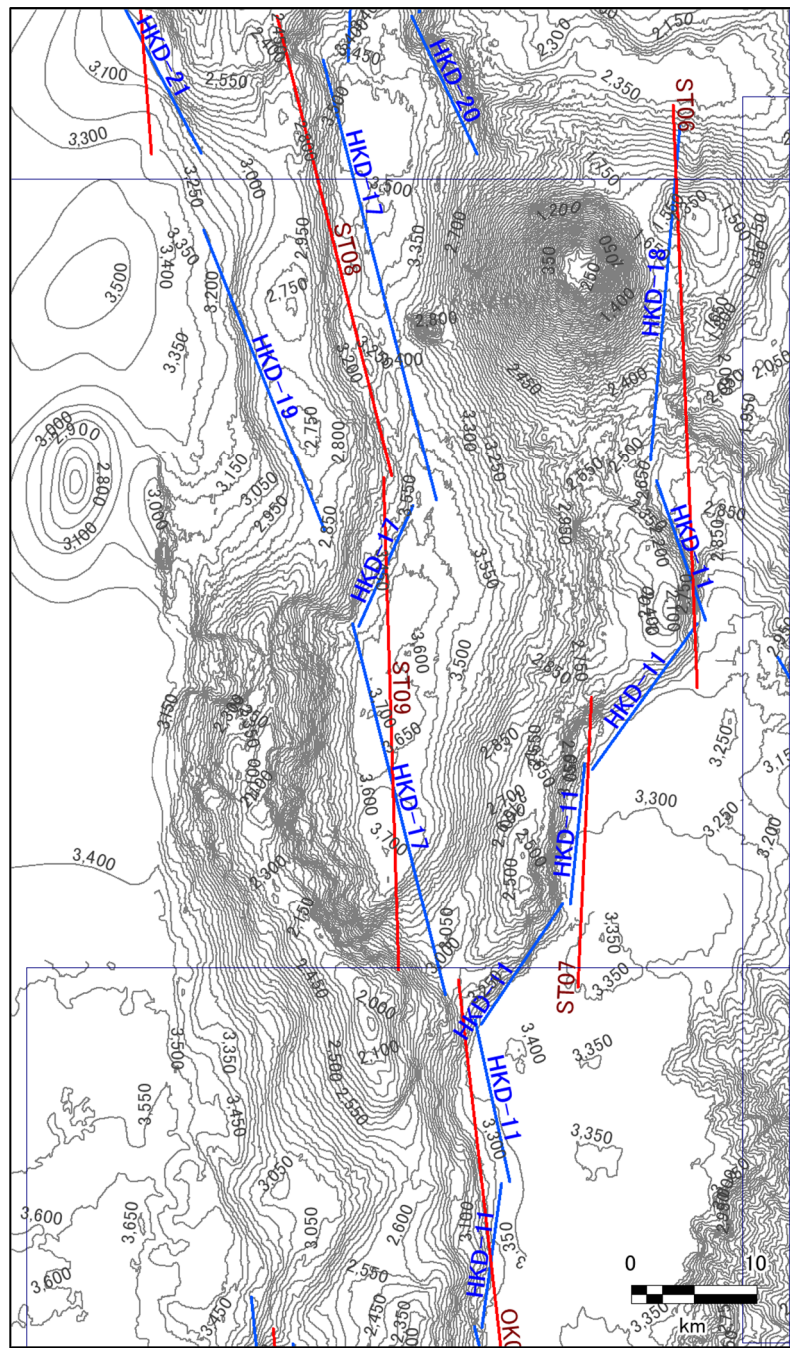
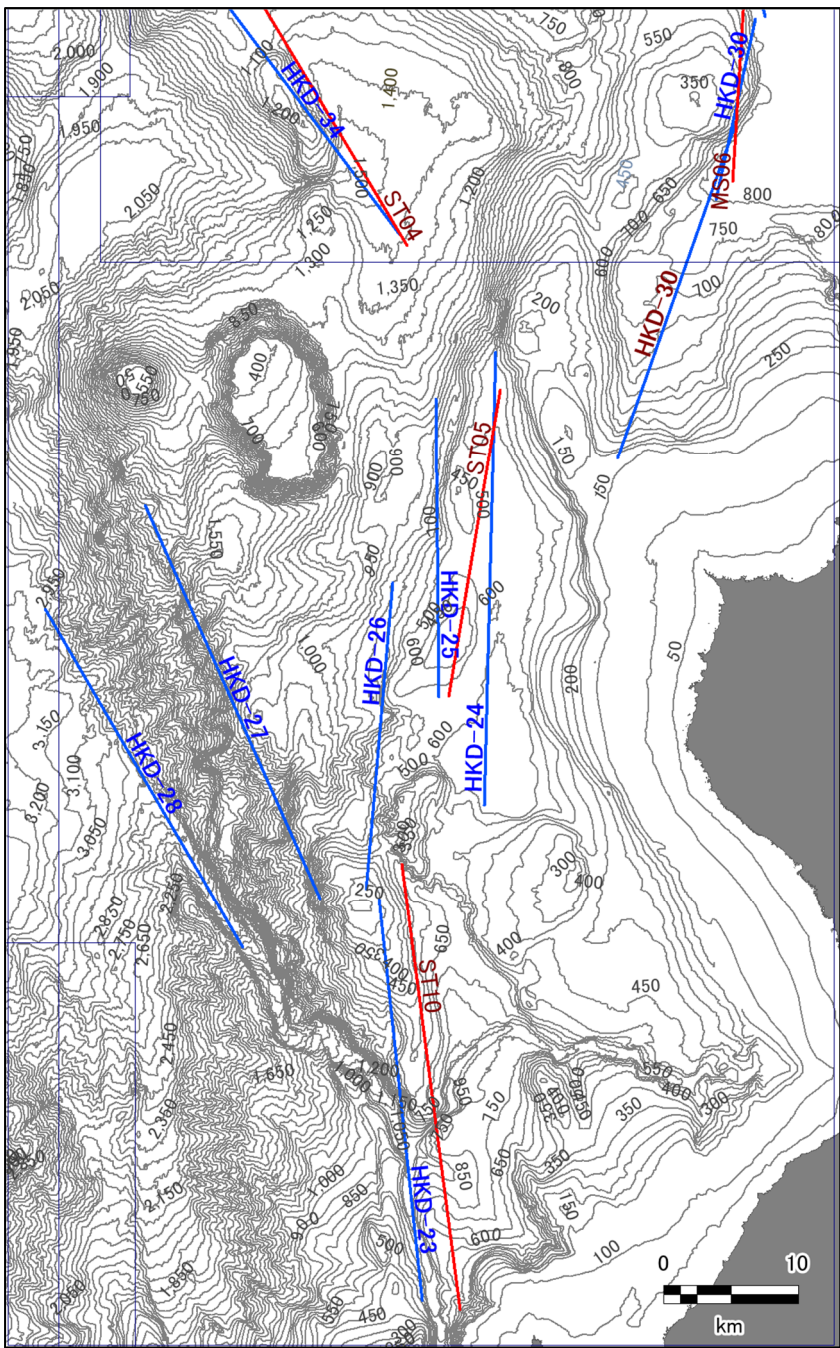


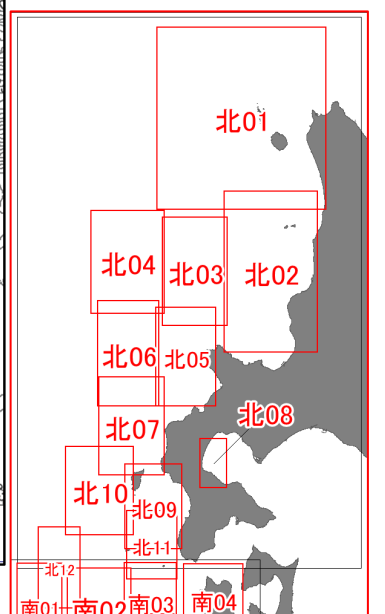
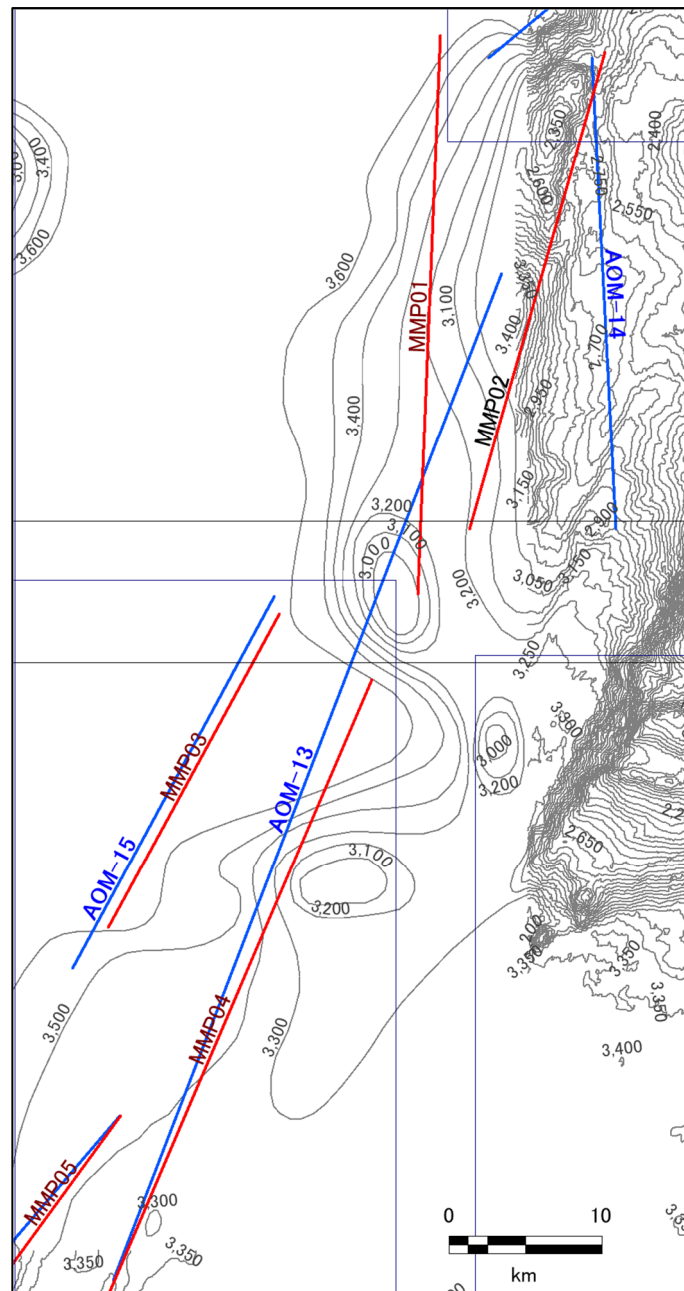
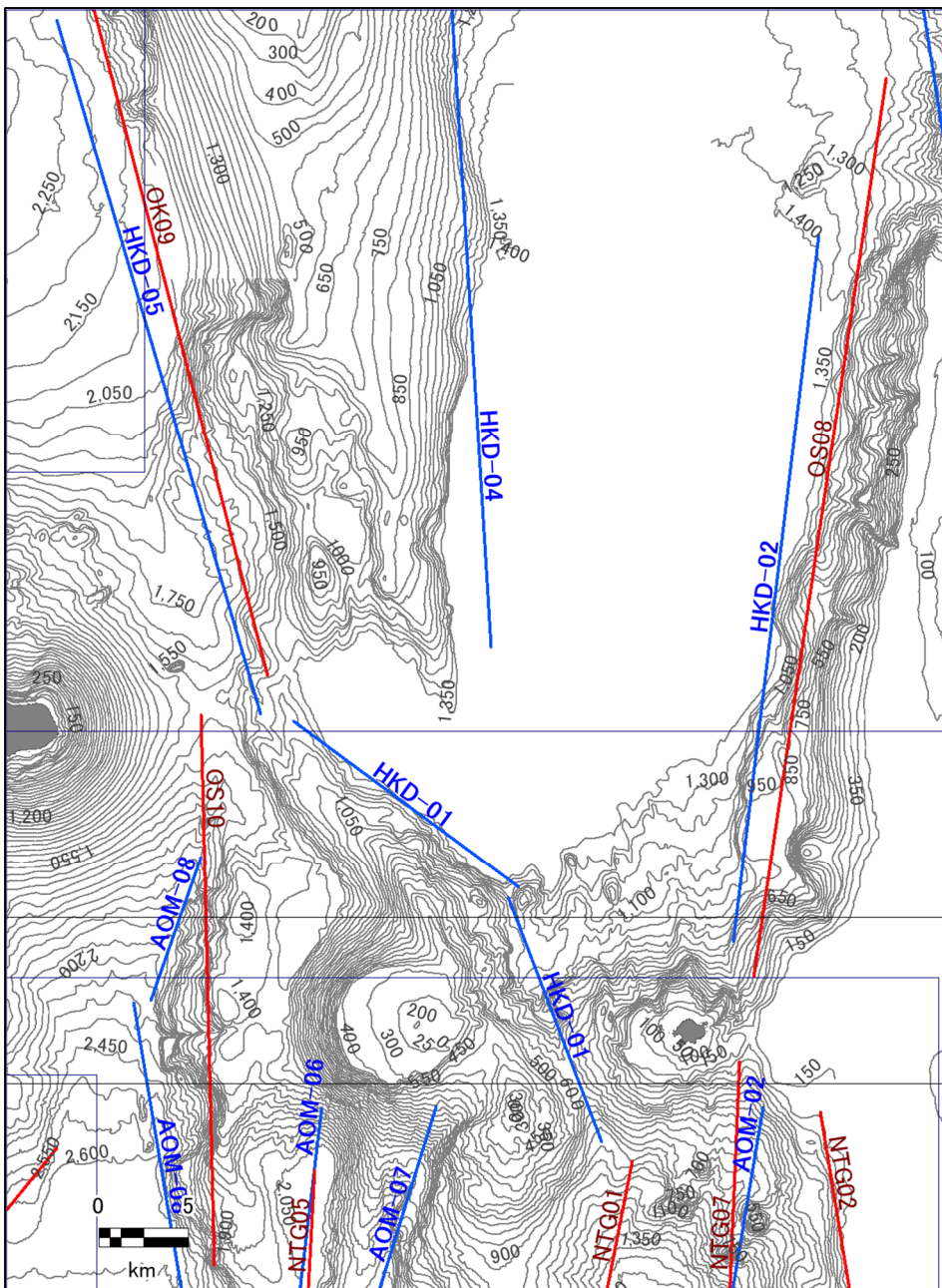
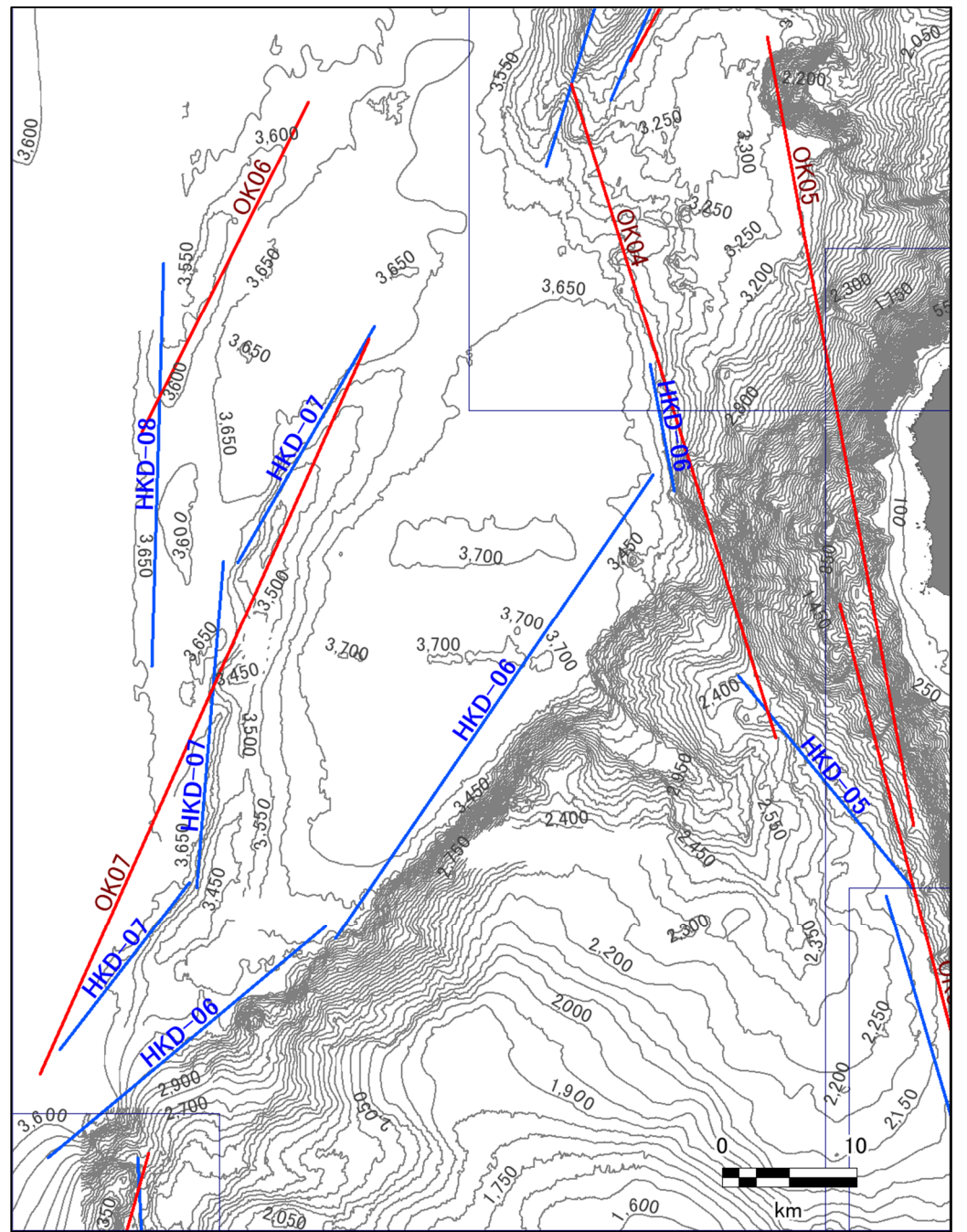
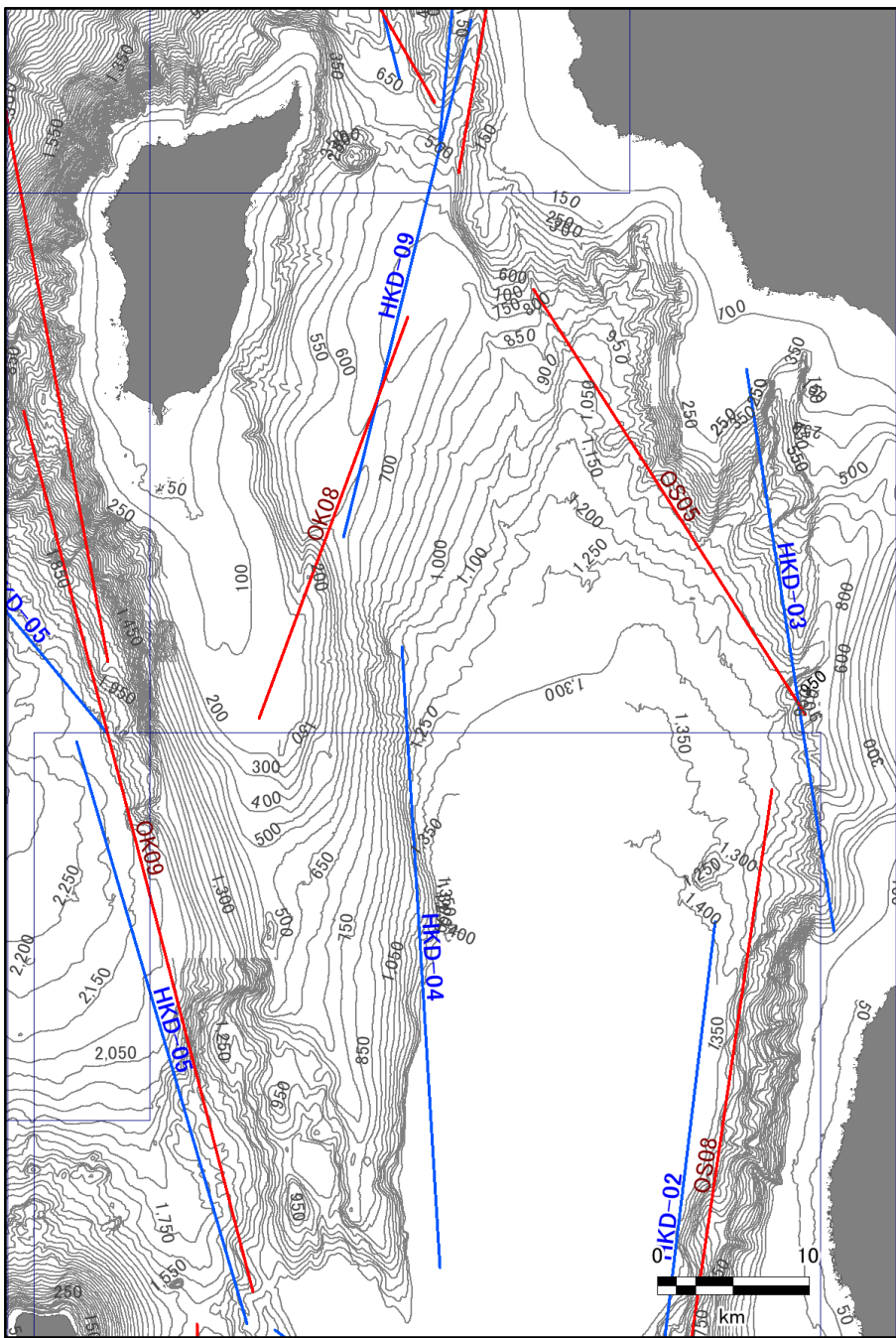
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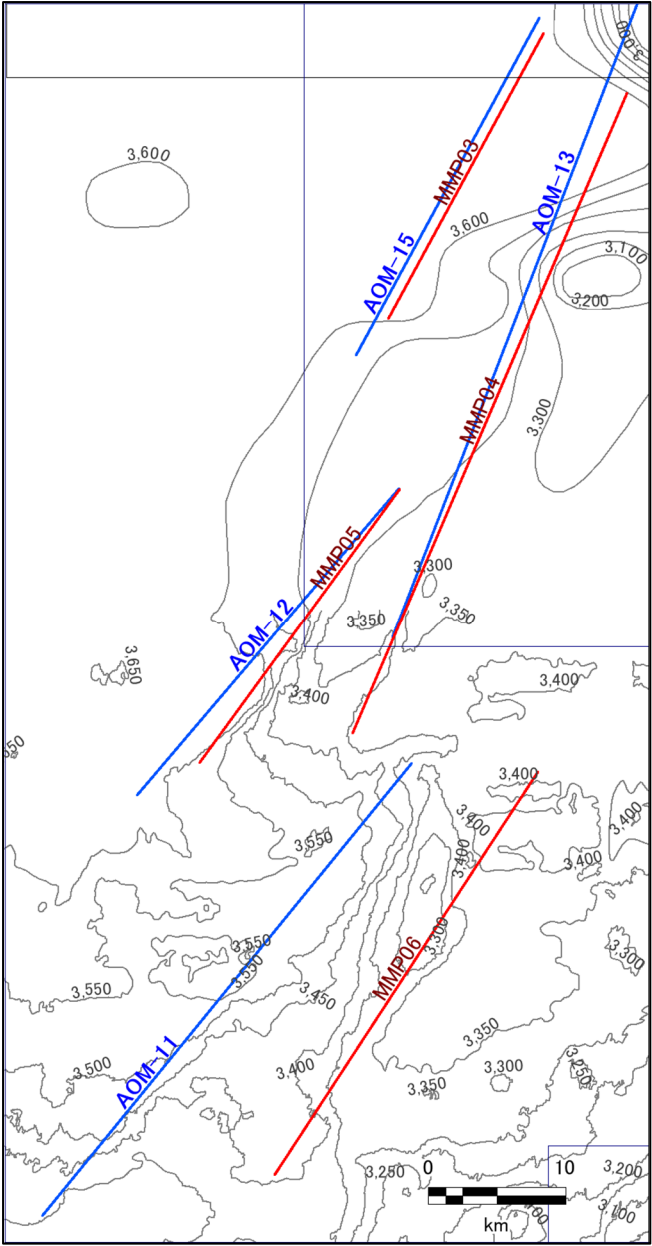


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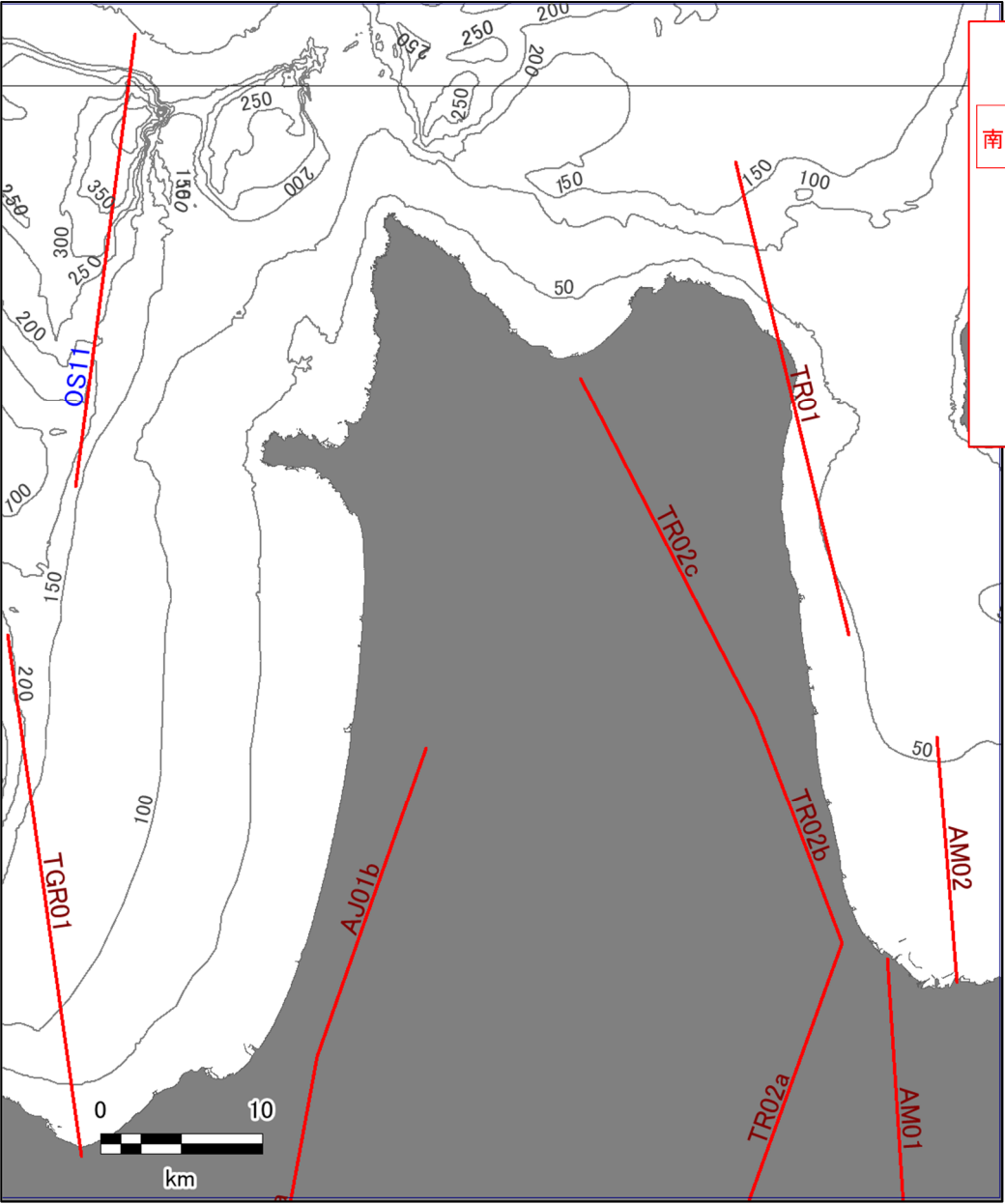




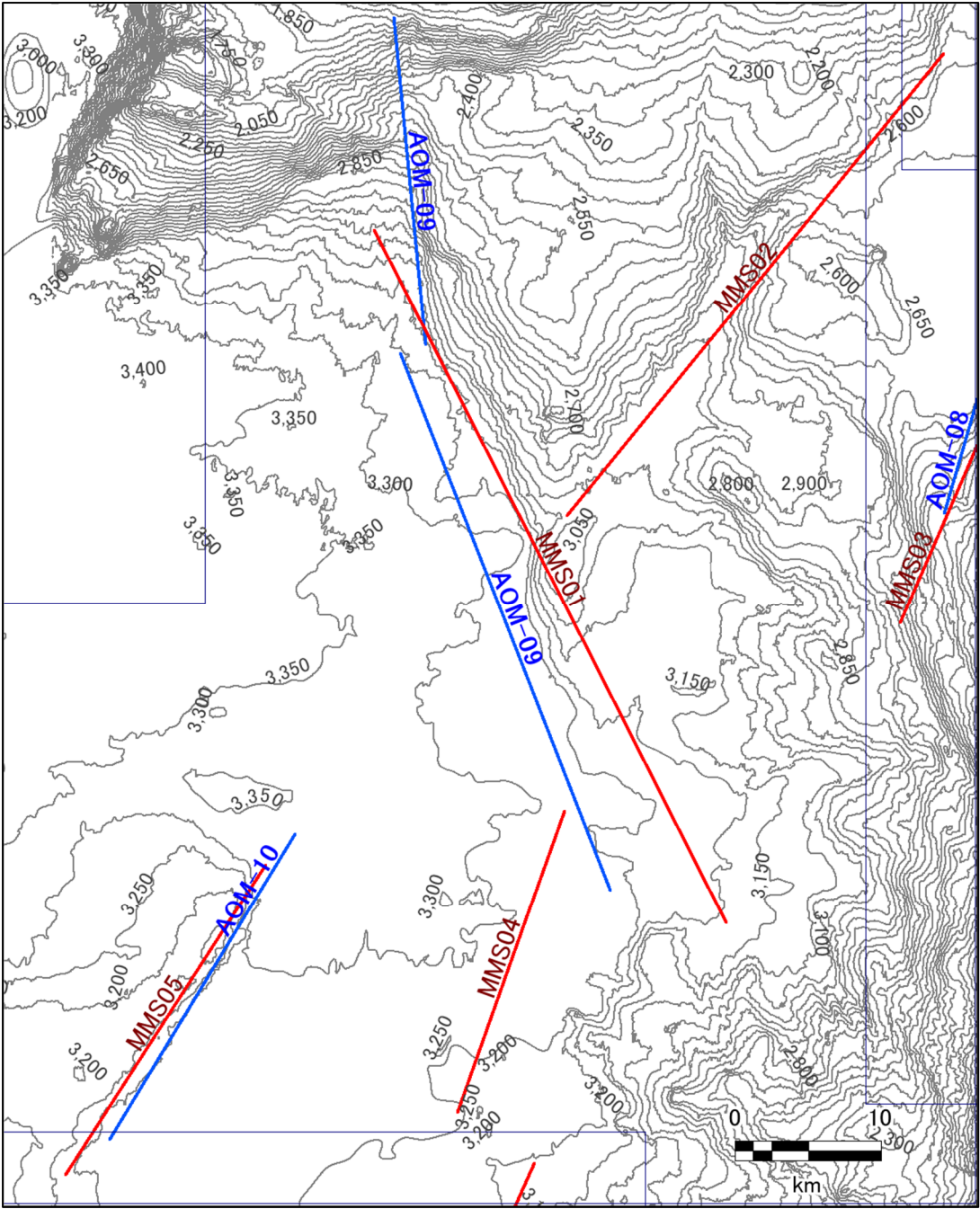
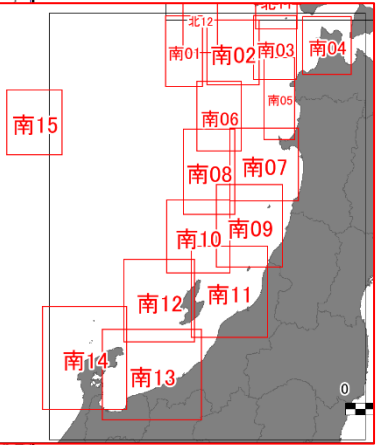




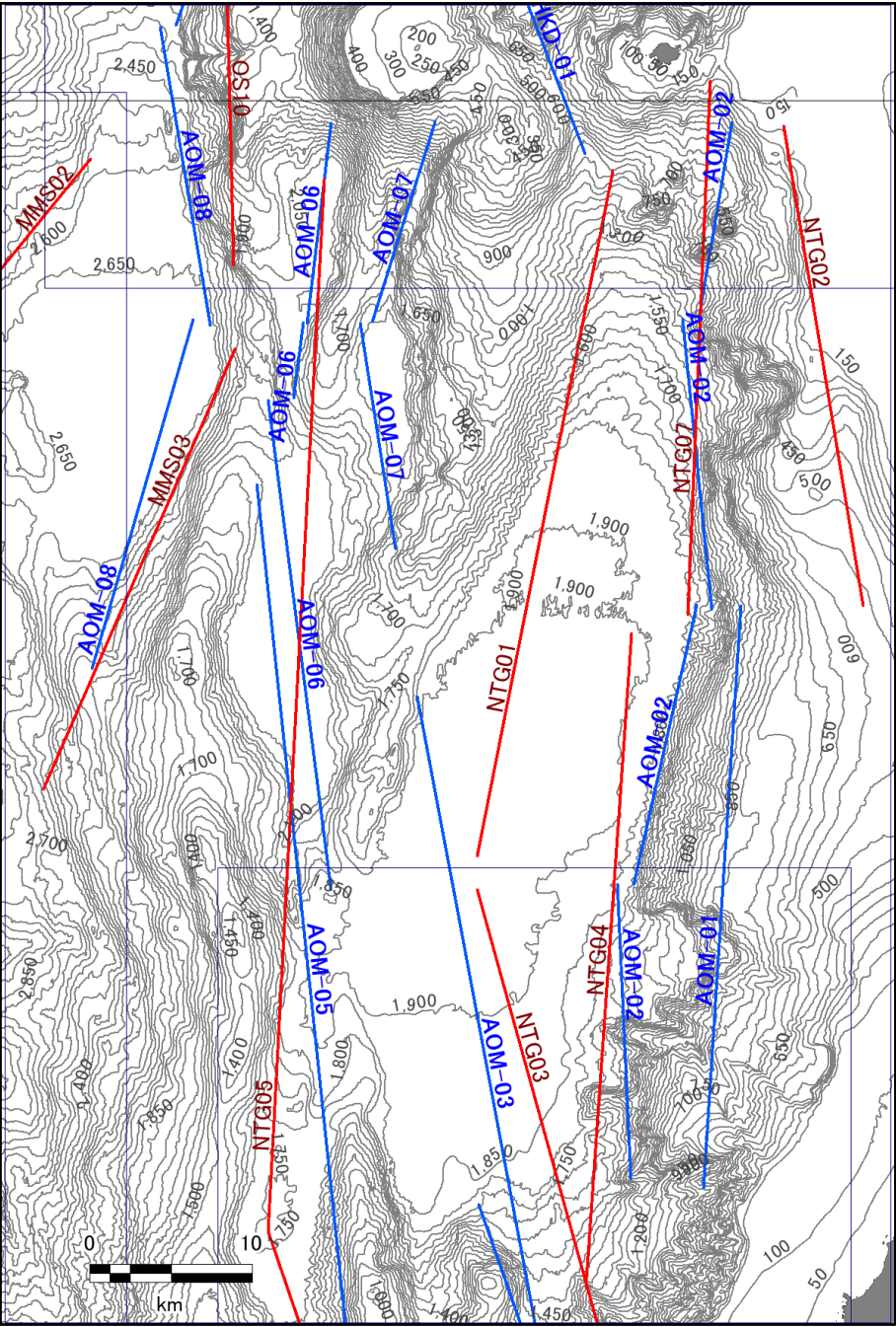
南 01



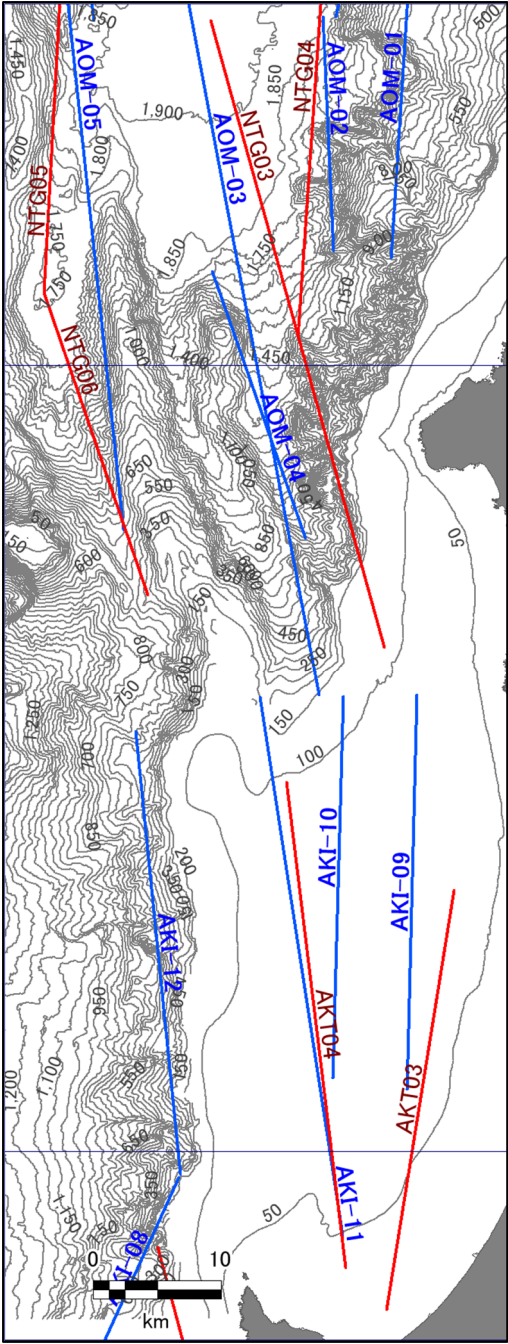
南 04



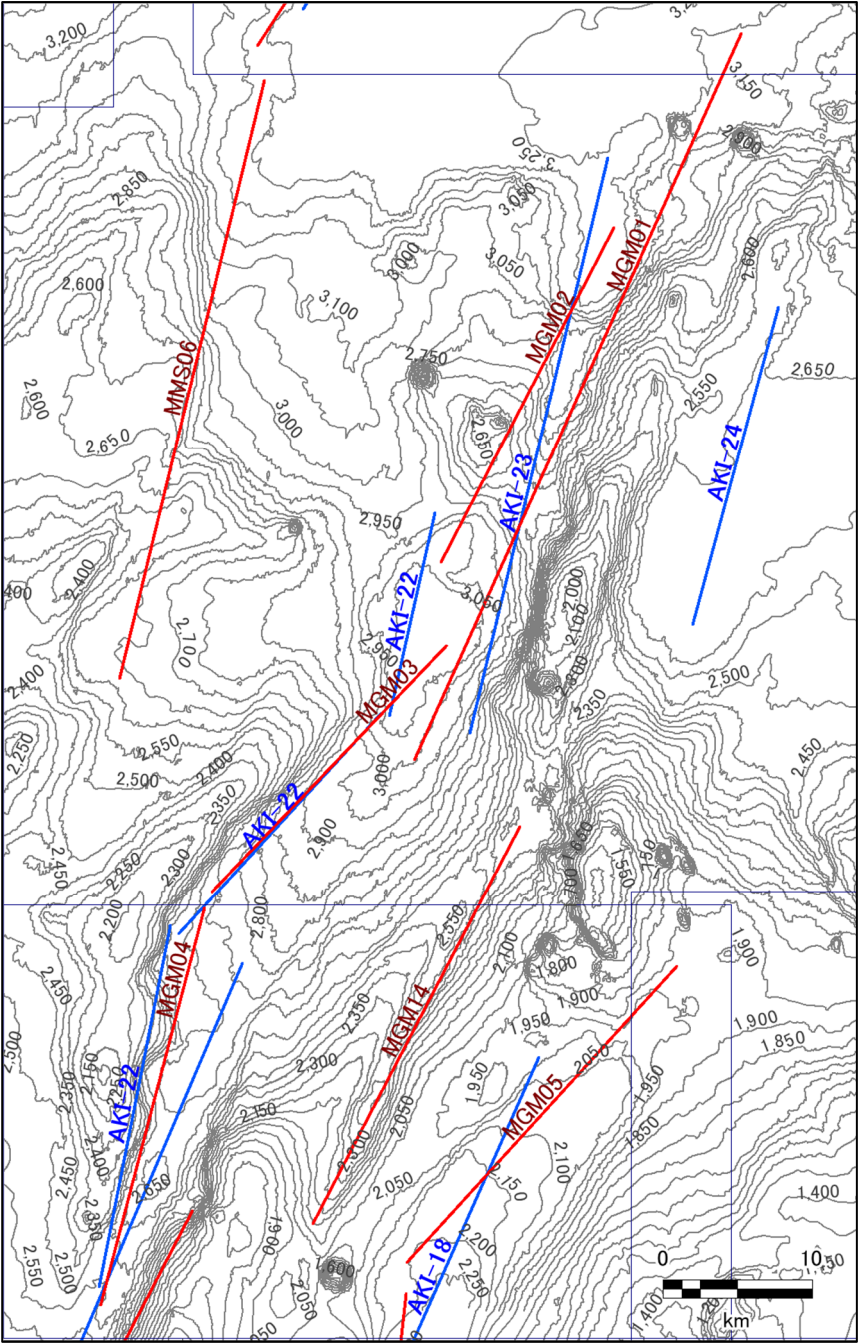
南 02



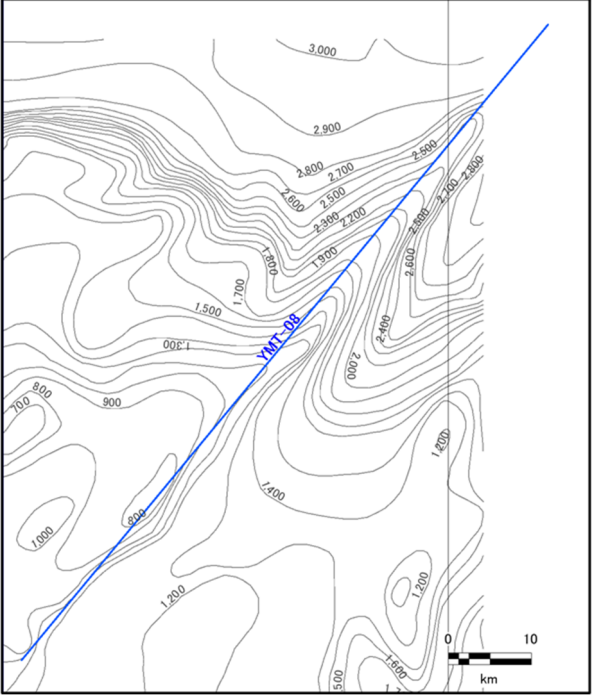
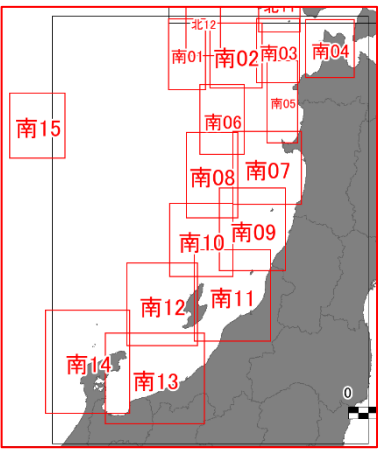
南 03



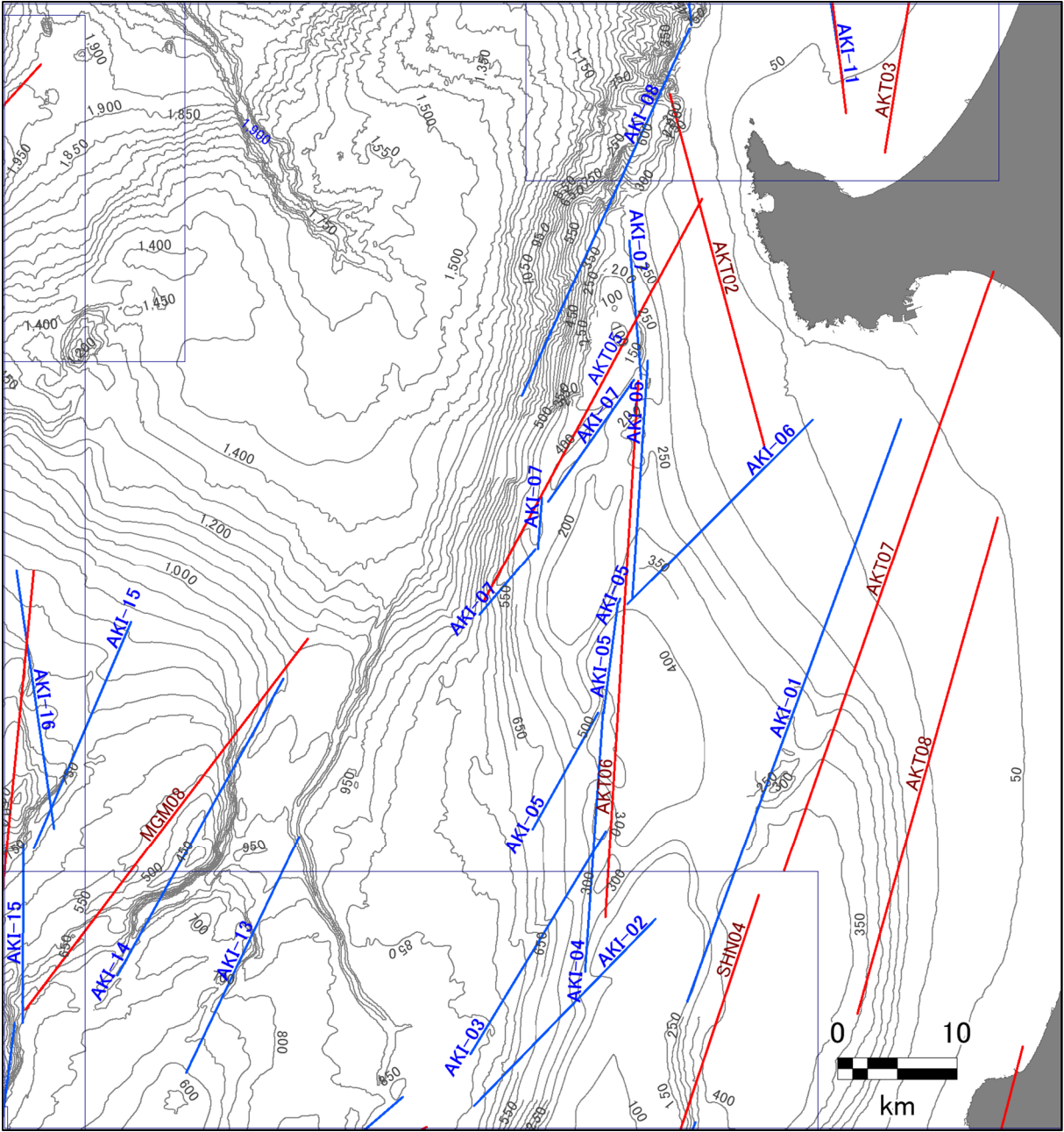
南 05



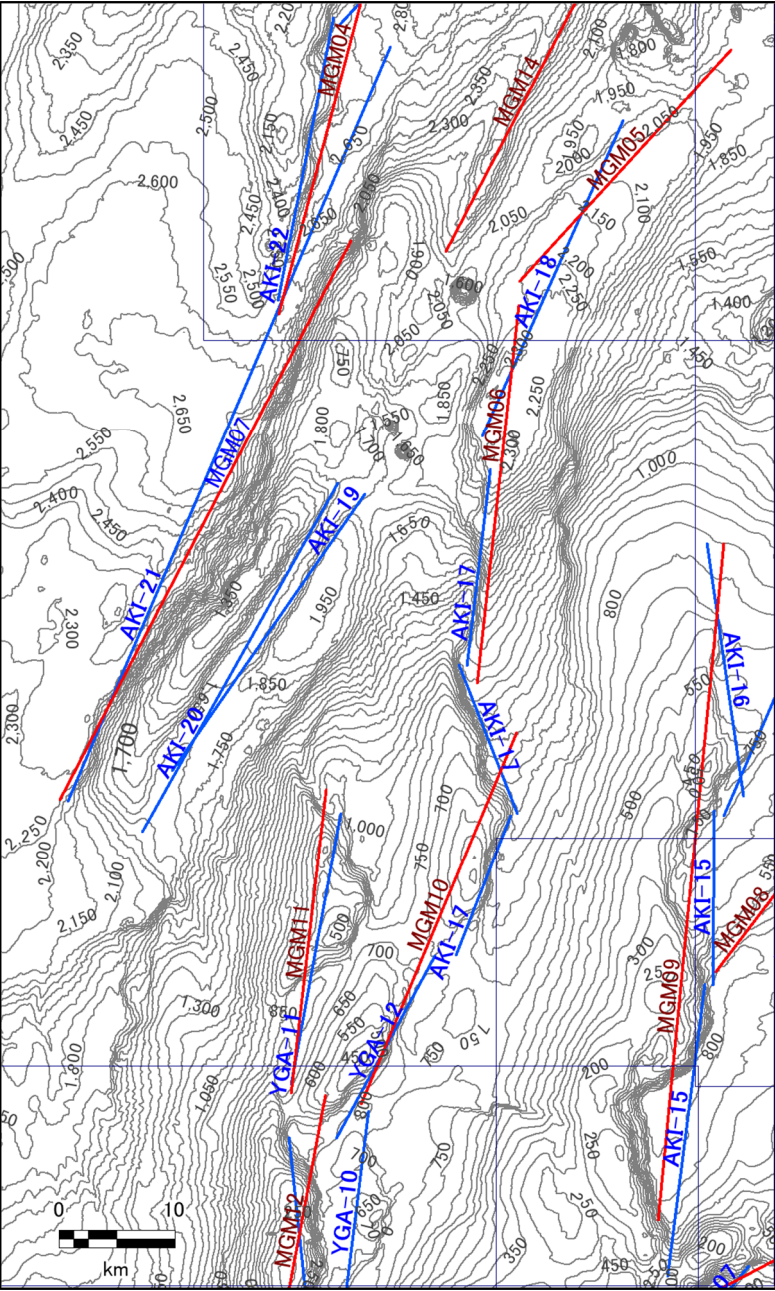
南 06



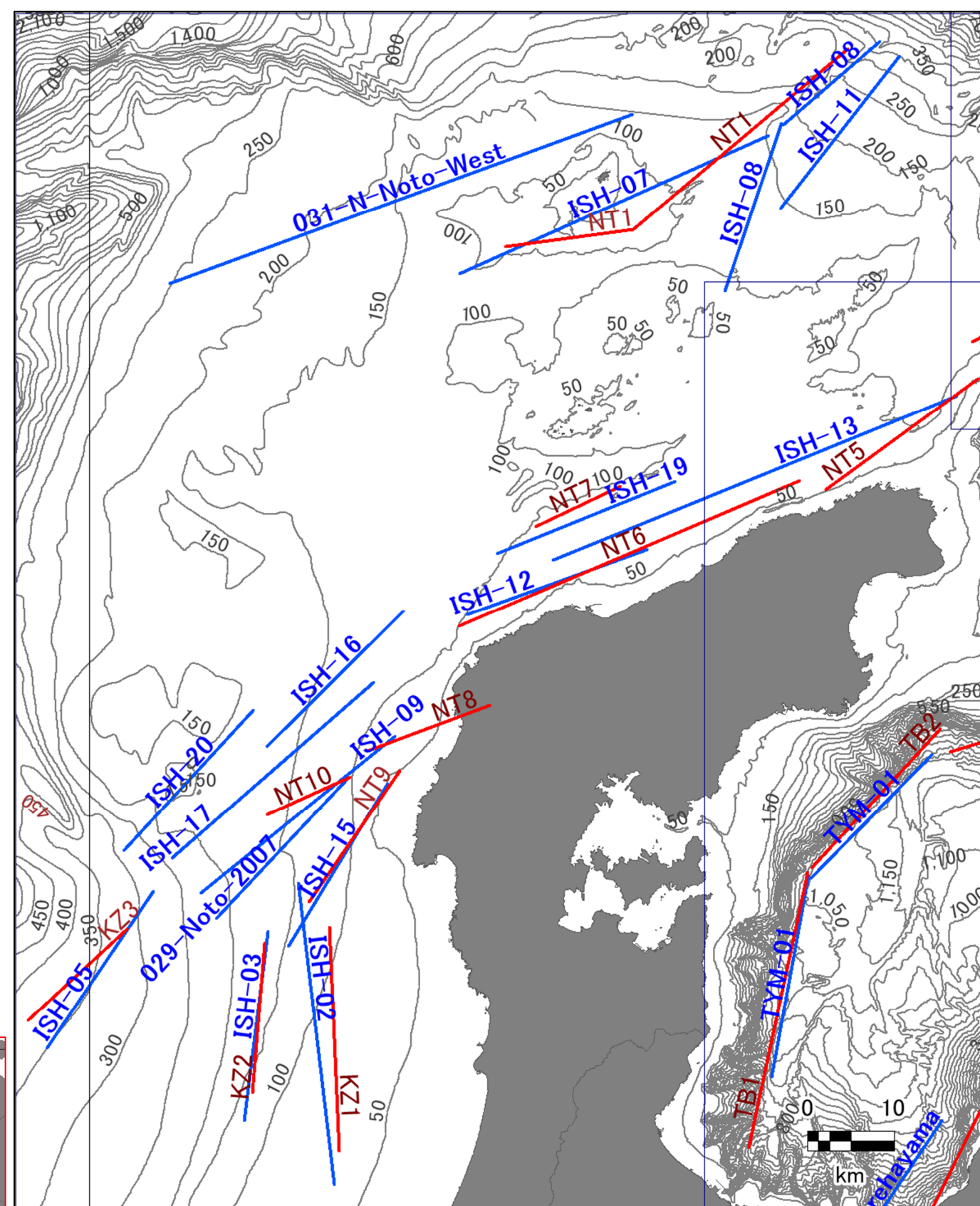
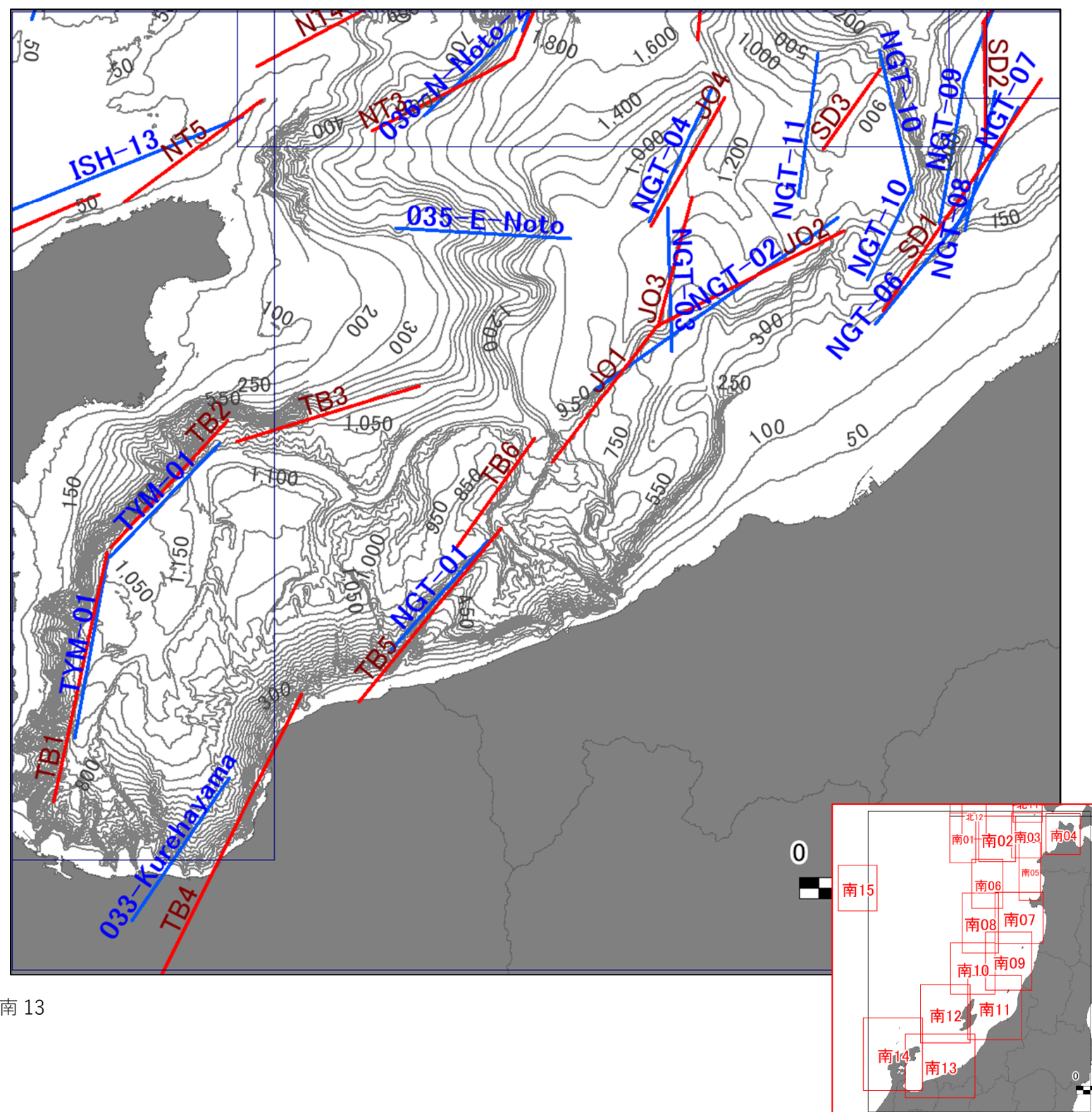
南 15



南 07



南 08



卷末資料-4

設定した断層パラメータ

・文献 c 断層パラメーター一覧表 (1/7)

No.	断層記号	経度	緯度	上端深さ [km]	走向	傾斜	すべり角	長さ [km]	幅 [km]	面積 [km^2]	M0[Nm]	Mw	年発生確率
C001	NTG01_001	139.7669	41.2949	2	192	40	99	43.1	23.3	1004.23	5.61E+19	7.1	1.218E-04
C002	NTG02_001	135.9504	41.0536	0.3	351	45	88	29.9	20.8	621.92	2.15E+19	6.8	1.262E-04
C003	NTG03_001	139.6669	40.8959	1.5	165	45	103	51	21.9	1116.9	6.94E+19	7.2	2.751E-04
C004	NTG04_001	139.7472	40.6747	0.9	5	25	91	40.5	33.4	1352.7	1.02E+20	7.3	4.285E-04
C005	NTG05_001	139.5548	41.2905	1.6	184	45	96	65	21.8	1417	1.12E+20	7.3	1.896E-04
C006	NTG06_001	139.5134	40.7058	1.8	162	55	95	24.8	18.6	461.28	1.18E+19	6.6	2.306E-04
C007	NTG07_001	139.8218	41.0487	0.9	3	30	90	32.9	28.2	927.78	4.79E+19	7.1	5.471E-04
C008	TGR01_001	140.0603	41.0273	0.4	173	45	91	32.7	20.6	673.62	2.52E+19	6.9	2.884E-05
C009	MGM01_001	138.7927	40.1821	2.7	26	25	69	53.2	33.8	1798.16	1.80E+20	7.4	1.747E-04
C010	MGM02_001	138.9499	40.5022	3	209	50	101	25.2	18.3	461.16	1.18E+19	6.6	1.055E-04
C011	MGM03_001	138.8178	40.2509	2.8	225	40	140	22.8	22.1	503.88	1.41E+19	6.7	3.538E-04
C012	MGM04_001	138.6268	40.0925	3.1	196	45	101	27.5	19.7	541.75	1.63E+19	6.7	1.746E-04
C013	MGM05_001	138.9998	40.0575	2.4	224	50	145	26.9	19.1	513.79	1.47E+19	6.7	8.461E-05
C014	MGM06_001	138.7859	39.8598	2	188	45	91	32.8	21.2	695.36	2.69E+19	6.9	1.581E-04
C015	MGM07_001	138.3241	39.476	2.2	29	40	103	54.3	23	1248.9	8.68E+19	7.2	1.960E-04
C016	MGM08_001	139.2621	39.623	0.8	219	40	120	39.3	25.2	990.36	5.46E+19	7.1	1.371E-04
C017	MGM09_001	138.9925	39.6744	0.5	187	50	83	58.7	21.5	1262.05	8.86E+19	7.2	8.215E-05
C018	MGM10_001	138.7836	39.5279	0.9	204	45	121	34.8	22.8	793.44	3.50E+19	7.0	1.422E-04
C019	MGM11_001	138.5924	39.4838	0.9	188	45	98	26.5	22.8	604.2	2.03E+19	6.8	2.874E-04
C020	MGM12_001	138.5916	39.2451	1	192	45	99	40.1	22.6	906.26	4.57E+19	7.0	1.190E-04
C021	MGM13_001	138.7402	39.0398	0.6	217	45	122	31.1	23.2	721.52	2.90E+19	6.9	1.787E-04
C022	MGM14_001	138.876	40.1422	2.5	209	40	120	30.1	22.6	680.26	2.57E+19	6.9	1.194E-04
C023	AKT02_001	139.7109	39.7696	0	346	51	63	30.5	19.3	588.65	1.93E+19	6.8	1.578E-05
C024	AKT03_001	139.8916	40.2861	0.1	190	60	101	33.2	19.5	647.4	2.33E+19	6.8	1.181E-05
C025	AKT04_001	139.7371	40.3618	0.1	174	55	85	38.2	20.6	786.92	3.44E+19	7.0	1.069E-05

・文献 c 断層パラメータ一覧表 (2/7)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
C026	AKT05_001	139.6498	39.956	0.8	209	50	105	38.4	21.1	810.24	3.65E+19	7.0	2.229E-04
C027	AKT06_001	139.587	39.8183	0.3	184	45	85	45.3	23.6	1069.08	6.36E+19	7.1	4.178E-05
C028	AKT07_001	139.9367	39.9012	0.1	200	45	98	53.5	23.9	1278.65	9.09E+19	7.2	1.780E-05
C029	AKT08_001	139.8027	39.338	0.1	17	30	90	43.5	33.8	1470.3	1.20E+20	7.3	9.195E-05
C030	SHN01_001	139.8556	38.7443	0	4	45	78	37.8	21.2	801.36	3.57E+19	7.0	1.325E-04
C031	SHN03_001	139.9656	39.3137	0.3	195	50	94	32.9	19.2	631.68	2.22E+19	6.8	1.544E-04
C032	SHN04_001	139.7057	39.4281	0.4	200	50	97	51.9	21.7	1126.23	7.06E+19	7.2	4.224E-05
C033	SHN05_001	139.7491	39.0431	0.3	206	50	103	32.2	21.8	701.96	2.74E+19	6.9	1.387E-05
C034	SHN06_001	139.3964	38.9935	0.6	243	45	119	51.4	23.2	1192.48	7.91E+19	7.2	9.437E-05
C035	SHN07_001	139.3791	39.2529	0.5	244	40	130	57.8	25.7	1485.46	1.23E+20	7.3	1.171E-04
C036	SHN08_001	139.5032	38.8955	0.5	228	45	112	34.2	23.3	796.86	3.53E+19	7.0	5.947E-05
C037	SHN09_001	139.1967	38.565	0.3	33	40	95	25.1	26	652.6	2.37E+19	6.8	1.037E-04
C038	SHN10_001	139.8225	38.849	0.1	207	45	104	18.7	21.1	394.57	8.66E+18	6.6	2.719E-04
C039	SHN11_001	139.4587	38.4986	0.1	24	30	86	27.6	29.8	822.48	3.76E+19	7.0	2.421E-05
C040	SD07_001	138.2538	37.8999	0	44	45	98	37.6	21.2	797.12	3.53E+19	7.0	2.532E-05
C041	SD08_001	138.688	38.4166	0.4	216	45	97	51.5	23.5	1210.25	8.15E+19	7.2	1.014E-04
C042	SD09_001	138.3902	38.5391	0.4	211	45	113	40.7	23.5	956.45	5.09E+19	7.1	1.132E-04
C043	SD10_001	138.2759	38.7448	1.3	202	45	106	36.1	22.2	801.42	3.57E+19	7.0	5.434E-05
C044	SD11_001	138.7915	38.2287	0.5	220	45	101	28.1	23.3	654.73	2.38E+19	6.9	3.418E-05
C045	MRK01_001	139.4038	38.549	0.3	206	45	103	34.3	23.6	809.48	3.64E+19	7.0	1.411E-05
C046	MRK02_001	139.3292	38.2132	0.1	25	30	87	32.4	33.8	1095.12	6.67E+19	7.1	2.060E-05
C047	MRK03_001	139.2177	38.6836	0.6	201	45	97	40.1	23.2	930.32	4.81E+19	7.1	3.553E-05
C048	MRK04_001	139.0654	38.71	0.6	194	45	91	32.4	23.2	751.68	3.14E+19	6.9	1.601E-04
C049	MRK05_001	138.8301	37.7963	0.6	199	45	95	40.7	23.2	944.24	4.96E+19	7.1	9.301E-05
C050	MRK06_001	138.919	38.9478	0.6	218	45	111	29.5	23.2	684.4	2.61E+19	6.9	1.883E-04

・文献 c 断層パラメータ一覧表 (3/7)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
C051	MRK07_001	138.2669	38.6375	0.7	37	55	111	29.4	19.9	585.06	1.90E+19	6.8	2.224E-04
C052	MRK08_001	138.4288	38.8283	0.8	230	50	131	35.7	21.1	753.27	3.16E+19	6.9	1.777E-04
C053	MRK09_001	138.8332	38.6478	1	195	45	92	31.6	22.6	714.16	2.84E+19	6.9	1.493E-05
C054	ECG01_001	139.2995	37.9888	0	33	40	95	24	23.3	559.2	1.74E+19	6.8	2.106E-04
C055	ECG02_001	139.1522	37.6137	0	22	40	81	39.7	23.3	925.01	4.76E+19	7.1	1.269E-04
C056	ECG03_001	139.241	38.2674	0.1	192	45	93	23.9	23.9	571.21	1.81E+19	6.8	1.975E-05
C057	ECG04_001	139.0591	38.3175	0.4	220	45	101	52.7	23.5	1238.45	8.53E+19	7.2	9.112E-06
C058	ECG05_001	139.192	37.9986	0.1	203	45	91	16.8	23.9	401.52	8.97E+18	6.6	2.998E-04
C059	ECG06_001	139.1669	37.8437	0	188	45	82	17	21.2	360.4	6.50E+18	6.5	3.003E-04
C060	NG1_001	138.9043	37.8823	0.5	188	45	82	30.1	24.7	743.47	3.07E+19	6.9	1.671E-04
C061	NG2_001	138.8887	38.1328	0	174	45	76	27.9	25.5	711.45	2.82E+19	6.9	1.741E-05
C062	SD1_001	138.2903	37.4039	4	32	30	81	35.4	22	778.8	3.37E+19	7.0	1.335E-04
C063	SD2_001	138.4346	37.7301	2	177	40	98	15.4	23.9	368.06	7.54E+18	6.5	6.801E-05
C064	SD3_001	138.2873	37.6779	3	213	40	126	12.4	23.3	288.92	4.66E+18	6.4	5.169E-05
C065	SD4_001	138.6489	37.9853	2	212	50	96	34.2	17	581.4	1.88E+19	6.8	1.023E-04
C066	SD5_001	138.0259	37.7101	2.6	4	45	69	42.7	17.5	747.25	3.11E+19	6.9	3.311E-04
C067	JO1_001	137.8188	37.2331	2.3	36	25	125	21.6	37.1	801.36	3.57E+19	7.0	2.229E-04
C068	JO2_001	137.9677	37.3871	2.2	61	30	111	26.6	31.6	840.56	3.93E+19	7.0	2.685E-04
C069	JO3_001	137.9692	37.3858	2	13	45	101	16.9	22.6	381.94	8.11E+18	6.5	5.683E-05
C070	JO4_001	138.0648	37.6455	1.8	208	45	63	18.7	22.9	428.23	1.02E+19	6.6	2.829E-04
C071	TB1_001	137.1842	37.1303	2.5	191	50	55	32.4	16.3	528.12	1.55E+19	6.7	2.787E-04
C072	TB2_001	137.3565	37.2795	2.8	222	40	95	21.9	19	416.1	9.63E+18	6.6	3.328E-04
C073	TB3_001	137.6292	37.3195	3.5	251	30	120	24.1	23	554.3	1.71E+19	6.8	3.833E-04
C074	TB4_001	137.2625	36.6482	3	25	30	50	39.7	24	952.8	5.05E+19	7.1	1.973E-04
C075	TB5_001	137.543	36.9595	1.5	38	40	76	28.5	21	598.5	1.99E+19	6.8	1.688E-04

・文献c 断層パラメーター一覧表 (4/7)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
C076	TB6_001	137.7937	37.2594	2	214	30	94	17	32	544	1.65E+19	6.7	1.572E-04
C077	NT1_001	137.2359	37.9813	0.5	229	50	101	32	18.9	604.8	2.03E+19	6.8	2.566E-05
C078	NT1_002	136.9565	37.7961	0.5	261	50	148	14.7	18.9	277.83	4.40E+18	6.4	3.490E-05
C079	NT2_001	137.9269	37.9928	2.5	201	50	78	36.6	16.3	596.58	1.98E+19	6.8	7.293E-05
C080	NT3_001	137.764	37.6895	2.3	242	50	117	20	16.6	332	5.74E+18	6.4	2.930E-04
C081	NT4_001	137.3973	37.6808	0.7	61	60	122	19.8	16.5	326.7	5.61E+18	6.4	4.585E-05
C082	NT5_001	137.2075	37.5278	0.2	52	60	108	21.6	17.1	369.36	7.59E+18	6.5	1.874E-04
C083	NT6_001	136.7296	37.3867	0.5	66	60	124	42.6	16.7	711.42	2.82E+19	6.9	1.308E-04
C084	NT7_001	136.83	37.4895	0.1	64	65	126	10.7	16.4	175.48	2.21E+18	6.2	4.249E-05
C085	NT8_001	136.6106	37.2569	0.5	69	60	128	15.1	16.7	252.17	3.80E+18	6.3	3.235E-05
C086	NT9_001	136.5354	37.1002	0.5	34	60	94	18.4	16.7	307.28	5.11E+18	6.4	2.097E-05
C087	NT10_001	136.4806	37.1905	0.5	65	60	125	10.5	16.7	175.35	2.20E+18	6.2	4.475E-05
C088	KZ1_001	136.5621	37.0738	0.5	177	60	42	25.8	16.7	430.86	1.03E+19	6.6	2.230E-05
C089	KZ2_001	136.4775	37.0575	0.5	184	60	52	17.4	16.7	290.58	4.70E+18	6.4	2.807E-05
C090	KZ3_001	136.2988	37.0719	0.8	228	60	131	16	16.4	262.4	4.04E+18	6.3	3.187E-05
C091	RS02_001	141.9507	45.1845	0	339	45	83	28.7	21.2	608.44	2.06E+19	6.8	1.763E-04
C092	RS04_001	140.0562	45.1655	1	49	30	77	48.1	32	1539.2	1.32E+20	7.3	1.422E-05
C093	RS05_001	139.7535	44.7009	0	35	30	137	56.2	34	1910.8	1.91E+20	7.5	1.218E-04
C094	RS06_001	140.5854	44.7096	0	12	45	111	28.8	21.2	610.56	2.07E+19	6.8	5.260E-05
C095	RS07_001	141.0069	44.634	0	351	30	56	20.5	30	615	2.10E+19	6.8	3.923E-05
C096	RS08_001	141.3284	44.6318	0	196	45	109	30.3	21.2	642.36	2.30E+19	6.8	1.645E-05
C097	MS01_001	139.3745	44.5834	1	9	30	53	57.1	32	1827.2	1.83E+20	7.4	8.875E-05
C098	MS02_001	139.5662	44.5645	1	183	45	82	40.3	22.6	910.78	4.61E+19	7.0	2.599E-04
C099	MS03_001	140.1054	44.2112	1	33	45	102	31.7	19.8	627.66	2.19E+19	6.8	6.081E-05
C100	MS04_001	140.8235	44.4665	0	203	45	88	51.6	21.2	1093.92	6.66E+19	7.1	3.657E-05

・文献 c 断層パラメータ一覧表 (5/7)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
C101	MS05_001	140.2247	44.1444	1	213	45	86	32.9	19.8	651.42	2.36E+19	6.8	1.724E-04
C102	MS06_001	140.4034	44.0218	1	184	45	52	47.5	19.8	940.5	4.92E+19	7.1	8.816E-05
C103	ST01_001	139.1295	43.6691	3	357	30	45	59.6	28	1668.8	1.55E+20	7.4	5.695E-04
C104	ST02_001	139.4983	44.1905	1	171	40	94	40.4	24.9	1005.96	5.63E+19	7.1	1.544E-04
C105	ST03_001	139.732	43.8533	1	321	45	37	23.1	19.8	457.38	1.16E+19	6.6	4.747E-04
C106	ST04_001	139.8388	43.8333	1	150	45	67	36.3	19.8	718.74	2.87E+19	6.9	9.876E-05
C107	ST05_001	140.1559	43.457	1	190	45	91	22.9	19.8	453.42	1.14E+19	6.6	4.118E-05
C108	ST06_001	139.64	43.7036	2	179	30	66	46	30	1380	1.06E+20	7.3	2.221E-04
C109	ST07_001	139.5595	43.2833	3	184	45	99	23.1	19.8	457.38	1.16E+19	6.6	3.306E-04
C110	ST08_001	139.2522	43.7669	3	167	45	47	37.4	19.8	740.52	3.05E+19	6.9	2.757E-04
C111	ST09_001	139.3562	43.4392	4	179	45	85	39	18.4	717.6	2.86E+19	6.9	3.761E-04
C112	ST10_001	140.0663	43.1422	1	173	45	76	33.3	19.8	659.34	2.42E+19	6.9	1.021E-04
C113	OK01_001	139.4299	43.0807	3	174	45	97	58.8	19.8	1164.24	7.54E+19	7.2	2.181E-04
C114	OK02_001	139.4046	42.5772	2	151	45	49	43.1	18.4	793.04	3.50E+19	7.0	1.884E-04
C115	OK04_001	139.2838	41.9701	3	344	45	28	50.9	19.8	1007.82	5.65E+19	7.1	1.578E-04
C116	OK05_001	139.2762	42.4385	2	171	45	95	59.6	21.2	1263.52	8.88E+19	7.2	3.176E-04
C117	OK06_001	138.7122	42.1742	4	28	30	162	27.5	26	715	2.84E+19	6.9	1.569E-04
C118	OK07_001	138.6209	41.7443	4	26	30	165	59.9	26	1557.4	1.35E+20	7.4	1.720E-04
C119	OK08_001	139.5284	41.8778	1	21	45	153	28.1	19.8	556.38	1.72E+19	6.8	3.695E-05
C120	OK09_001	139.5239	41.5377	2	346	30	127	60	30	1800	1.80E+20	7.4	5.565E-04
C121	OS03_001	139.6874	42.2005	0	10	45	116	55.4	21.2	1174.48	7.67E+19	7.2	5.680E-04
C122	OS04_001	140.3753	42.5119	0	203	45	118	36.1	21.2	765.32	3.26E+19	6.9	1.394E-04
C123	OS05_001	139.9628	41.88	1	328	45	0	33.2	19.8	657.36	2.40E+19	6.9	2.201E-04
C124	OS06_001	140.3931	42.2669	0	144	45	78	23.5	21.2	498.2	1.38E+19	6.7	2.051E-05
C125	OS08_001	139.848	41.387	1	9	45	114	50.4	19.8	997.92	5.54E+19	7.1	2.560E-04

・文献 c 断層パラメータ一覧表 (6/7)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
C126	RM01_001	141.6297	44.0668	0	358	30	69	28.8	34	979.2	5.33E+19	7.1	2.480E-05
C127	IK01_001	141.4977	43.0431	0	15	45	86	11.3	21.2	239.56	3.52E+18	6.3	4.478E-04
C128	IK03_001	141.3513	43.0249	0	15	45	-72	18.9	21.2	400.68	8.93E+18	6.6	2.674E-04
C129	IK04_001	141.4603	43.3769	0	199	45	-114	20.8	21.2	440.96	1.08E+19	6.6	2.441E-04
C130	TR01_001	140.5979	41.2912	0	167	45	35	30.1	21.2	638.12	2.27E+19	6.8	2.730E-05
C131	AM01_001	140.7101	40.8461	0	176	45	42	20.1	21.2	426.12	1.01E+19	6.6	2.540E-04
C132	AM02_001	140.747	40.9701	0	175	45	42	15.3	21.2	324.36	5.55E+18	6.4	4.605E-05
C133	MMP01_001	138.5729	41.3738	2.5	4	30	113	36.4	29	1055.6	6.20E+19	7.1	7.959E-05
C134	MMP02_001	138.6133	41.4119	3.3	17	40	111	32.3	21.3	687.99	2.63E+19	6.9	2.408E-04
C135	MMP03_001	138.3306	41.1776	3.3	30	40	102	23.4	21.3	498.42	1.38E+19	6.7	2.266E-05
C136	MMP04_001	138.2996	40.907	2.8	25	40	102	50.4	22.1	1113.84	6.90E+19	7.2	6.311E-05
C137	MMP05_001	138.1671	40.888	3.2	38	35	98	24.6	20.6	506.76	1.43E+19	6.7	9.542E-05
C138	MMP06_001	138.4598	40.8817	3.5	215	35	132	34.9	23.5	820.15	3.74E+19	7.0	6.722E-05
C139	OS10_001	139.4882	41.2429	1.5	360	30	100	30.6	27	826.2	3.80E+19	7.0	4.203E-04
C140	OS11_001	140.1104	41.1099	0.5	8	45	96	28.3	20.5	580.15	1.87E+19	6.8	6.700E-05
C141	MMS01_001	139.2065	40.7663	2.9	334	25	69	53.2	33.4	1776.88	1.76E+20	7.4	7.940E-05
C142	MMS02_001	139.3833	41.3014	3.3	220	40	130	40.6	18.2	738.92	3.04E+19	6.9	1.000E-04
C143	MMS03_001	139.4891	41.1966	2.3	205	45	108	29.7	18	534.6	1.59E+19	6.7	2.170E-04
C144	MMS04_001	138.988	40.6502	3	21	25	89	21.8	33.1	721.58	2.90E+19	6.9	3.619E-05
C145	MMS05_001	138.8321	40.8023	3.5	215	45	129	25.3	19.1	483.23	1.30E+19	6.7	7.193E-05
C146	MMS06_001	138.6744	40.5907	2.9	195	30	100	41.1	28.2	1159.02	7.47E+19	7.2	8.235E-05
C147	TM1_001	136.9437	36.6724	0.2	212	45	105	19.9	21.2	421.88	9.90E+18	6.6	2.556E-04
C148	TM2_001	136.9154	36.7494	0.2	214	45	107	19.7	21.2	417.64	9.70E+18	6.6	2.549E-04
C149	RS01a_001	141.4063	45.5883	0	340	30	55	63.3	34	2152.2	2.15E+20	7.5	1.286E-05
C150	RS01b_001	141.4582	45.3239	0	353	30	65	30.2	34	1026.8	5.86E+19	7.1	2.436E-05

・ 文献 c 断層パラメーター一覧表 (7/7)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ [km]	幅 [km]	面積 [km^2]	M0[Nm]	Mw	年発生確率
C151	RS01c_001	141.7615	44.834	0	338	30	46	56.6	34	1924.4	1.92E+20	7.5	1.637E-05
C152	RS03a_001	141.0247	45.8722	1	6	30	73	27.6	28	772.8	3.32E+19	6.9	2.021E-04
C153	RS03b_001	140.8384	45.5991	1	23	30	85	35.2	28	985.6	5.40E+19	7.1	1.521E-04
C154	RS03c_001	140.8871	45.0834	1	355	30	64	58.2	28	1629.6	1.48E+20	7.4	1.020E-04
C155	OK03a_001	139.2484	42.8315	3	176	45	100	27.6	19.8	546.48	1.66E+19	6.7	1.214E-04
C156	OK03b_001	139.2735	42.5827	3	210	45	112	20.4	19.8	403.92	9.08E+18	6.6	4.237E-04
C157	TR02a_001	140.6768	40.8549	1	199	45	51	22.4	19.8	443.52	1.09E+19	6.6	1.510E-04
C158	TR02b_001	140.6131	40.9812	0	158	45	78	14.9	21.2	315.88	5.33E+18	6.4	2.290E-04
C159	TR02c_001	140.4835	41.1707	1	153	45	100	23.7	19.8	469.26	1.22E+19	6.7	1.420E-04
C160	AJ01a_001	140.2892	40.7918	1	191	40	114	22.2	19.8	439.56	1.07E+19	6.6	2.710E-04
C161	AJ01b_001	140.3696	40.9639	1	200	40	102	20.3	19.8	401.94	8.99E+18	6.6	1.710E-04

・文献 d 断層パラメーター一覧表 (1/9)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
D001	HKD-31_001	140.73869	44.32744	0	200.9	45	90	31.55	16.97	535.4035	1.59E+19	6.7	5.980E-05
D002	HKD-33_001	141.03986	44.19632	0	186.3	45	90	26	16.97	441.22	1.08E+19	6.6	3.630E-05
D003	HKD-37_001	140.10436	44.16751	0	27.1	45	90	39.19	16.97	665.0543	2.46E+19	6.9	4.810E-05
D004	HKD-42_001	139.82411	44.94025	0	33.8	45	90	31.36	16.97	532.1792	1.58E+19	6.7	3.010E-05
D005	HKD-43_001	141.21298	44.32079	0	5.5	60	270	45.48	13.86	630.3528	2.21E+19	6.8	8.460E-06
D006	HKD-44_001	140.973	44.60091	0	3	45	90	18.02	16.97	305.7994	5.08E+18	6.4	2.620E-05
D007	HKD-44_002	141.00136	44.76138	0	336	45	90	18.02	16.97	305.7994	5.08E+18	6.4	2.620E-05
D008	HKD-45_001	140.5779	44.72398	0	17.2	45	90	54.07	16.97	917.5679	4.68E+19	7	2.620E-05
D009	HKD-46_001	140.52779	44.83492	0	15.2	60	270	35.47	13.86	491.6142	1.34E+19	6.7	4.340E-05
D010	HKD-47_001	140.93971	45.23333	0	347.7	45	90	53.79	16.97	912.8163	4.63E+19	7	7.010E-05
D011	HKD-48_001	141.7834	44.89897	0	329.9	45	90	46.08	16.97	781.9776	3.40E+19	7	1.020E-05
D012	HKD-48_002	141.53362	45.27257	0	342.9	45	90	50.58	16.97	858.3426	4.10E+19	7	9.320E-06
D013	HKD-17_001	139.34273	44.07134	0	182.6	45	90	37.49	16.97	636.2053	2.25E+19	6.8	2.766E-04
D014	HKD-20_001	139.39102	43.76931	0	1.5	45	90	24.14	16.97	409.6558	9.33E+18	6.6	3.124E-04
D015	HKD-20_002	139.4146	43.98562	0	324	45	90	10.63	16.97	180.3911	2.30E+18	6.2	7.095E-04
D016	HKD-21_001	139.09296	43.80244	0	11.3	45	90	19.1	16.97	324.127	5.54E+18	6.4	8.885E-04
D017	HKD-21_002	139.15118	43.96896	0	334.1	45	90	12.05	16.97	204.4885	2.78E+18	6.2	1.408E-03
D018	HKD-21_003	139.09231	44.06865	0	357.6	45	90	32.25	16.97	547.2825	1.67E+19	6.7	5.262E-04
D019	HKD-22_001	139.52301	44.13804	0	172	45	90	27.2	16.97	461.584	1.19E+19	6.6	2.080E-04
D020	HKD-38_001	139.5737	44.61966	0	176.2	45	90	22.35	16.97	379.2795	7.01E+18	6.5	4.640E-04
D021	HKD-38_002	139.57658	44.41881	0	189.1	45	90	30.39	16.97	515.7183	1.48E+19	6.7	3.413E-04
D022	HKD-40_001	139.29683	44.46812	0	17.3	45	90	51.55	16.97	874.8035	4.26E+19	7	4.570E-05
D023	HKD-11_001	139.62324	43.4367	0	160.6	45	90	11.72	16.97	198.8884	2.66E+18	6.2	1.287E-03
D024	HKD-11_002	139.66344	43.33553	0	215.8	45	90	14.28	16.97	242.3316	3.58E+18	6.3	5.282E-04
D025	HKD-11_003	139.5531	43.23568	0	185.8	45	90	11.26	16.97	191.0822	2.51E+18	6.2	6.698E-04

・文献 d 断層パラメータ一覧表 (2/9)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
D026	HKD-11_004	139.53167	43.13564	0	213.9	45	90	11.57	16.97	196.3429	2.61E+18	6.2	6.519E-04
D027	HKD-11_005	139.44628	43.05258	0	167.9	45	90	13.18	16.97	223.6646	3.18E+18	6.3	9.657E-04
D028	HKD-11_006	139.47177	42.93555	0	187.7	45	90	11.6	16.97	196.852	2.62E+18	6.2	1.097E-03
D029	HKD-17_001	139.29731	43.73588	0	165.6	45	90	35.91	16.97	609.3927	2.07E+19	6.8	1.444E-04
D030	HKD-17_002	139.38526	43.41943	0	204.3	45	90	10.5	16.97	178.185	2.26E+18	6.2	1.392E-03
D031	HKD-17_003	139.32586	43.33558	0	166	45	90	30.4	16.97	515.888	1.48E+19	6.7	4.807E-04
D032	HKD-18_001	139.61782	43.45124	0	5	45	90	26.5	16.97	449.705	1.12E+19	6.6	2.490E-04
D033	HKD-19_001	139.29867	43.40134	0	338.2	45	90	25.65	16.97	435.2805	1.05E+19	6.6	1.470E-04
D034	HKD-20_001	139.44817	43.66894	0	334.5	45	90	12.08	16.97	204.9976	2.79E+18	6.2	6.244E-04
D035	HKD-21_001	139.17846	43.66977	0	332.1	45	90	16.29	16.97	276.4413	4.36E+18	6.4	1.042E-03
D036	HKD-23_001	140.08435	42.85087	0	353.9	60	270	29.96	13.86	415.2456	9.59E+18	6.6	8.990E-05
D037	HKD-24_001	140.15133	43.48207	0	181.4	45	90	33.44	16.97	567.4768	1.79E+19	6.8	2.820E-05
D038	HKD-25_001	140.09969	43.25354	0	359.4	45	90	22	16.97	373.34	6.85E+18	6.5	1.928E-04
D039	HKD-26_001	140.0334	43.12553	0	5	45	90	22.69	16.97	385.0493	7.17E+18	6.5	1.039E-04
D040	HKD-27_001	139.99156	43.11891	0	336	45	90	31.76	16.97	538.9672	1.62E+19	6.7	4.453E-04
D041	HKD-28_001	139.92155	43.08651	0	329.7	45	90	28.98	16.97	491.7906	1.35E+19	6.7	4.880E-04
D042	HKD-29_001	140.70138	43.32166	0	5.4	45	90	22	16.97	373.34	6.85E+18	6.5	1.500E-04
D043	HKD-30_001	140.40779	44.06755	0	183.5	45	90	29.75	16.97	504.8575	1.42E+19	6.7	1.109E-04
D044	HKD-30_002	140.36144	43.80238	0	165.6	45	90	11.33	16.97	192.2701	2.53E+18	6.2	2.912E-04
D045	HKD-30_003	140.38755	43.70238	0	192.2	45	90	13.59	16.97	230.6223	3.33E+18	6.3	2.428E-04
D046	HKD-30_004	140.36913	43.63207	0	199.3	45	90	26	16.97	441.22	1.08E+19	6.6	1.269E-04
D047	HKD-32_001	140.55993	43.96683	0	199.6	45	90	26	16.97	441.22	1.08E+19	6.6	3.630E-05
D048	HKD-34_001	139.89982	43.71841	0	143.2	45	90	22	16.97	373.34	6.85E+18	6.5	1.500E-04
D049	HKD-35_001	139.94236	43.91984	0	174.3	45	90	22.4	16.97	380.128	7.04E+18	6.5	6.310E-05
D050	HKD-36_001	140.11758	44.09236	0	196.5	45	90	26	16.97	441.22	1.08E+19	6.6	2.176E-04

・文献 d 断層パラメータ一覧表 (3/9)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
D051	HKD-09_001	139.59565	41.98534	0	13.9	45	90	34.98	16.97	593.6106	1.96E+19	6.8	1.350E-05
D052	HKD-10_001	139.67147	42.21772	0	5.5	45	90	30.22	16.97	512.8334	1.46E+19	6.7	2.340E-04
D053	HKD-11_001	139.44533	42.83308	0	166.1	45	90	66.19	16.97	1123.2443	7.02E+19	7.2	1.140E-04
D054	HKD-12_001	139.50852	42.5873	0	173.9	45	90	22.68	16.97	384.8796	7.17E+18	6.5	1.663E-04
D055	HKD-13_001	139.3383	42.5605	0	136.1	45	90	22	16.97	373.34	6.85E+18	6.5	2.571E-04
D056	HKD-14_001	139.50956	42.68945	0	232.4	45	90	22	16.97	373.34	6.85E+18	6.5	2.143E-04
D057	HKD-15_001	139.26788	42.82055	0	170	45	90	17.13	16.97	290.6961	4.71E+18	6.4	1.926E-04
D058	HKD-15_002	139.29371	42.66773	0	203.3	45	90	32.87	16.97	557.8039	1.73E+19	6.8	2.438E-04
D059	HKD-16_001	139.07668	42.3522	0	17.1	45	90	41.45	16.97	703.4065	2.75E+19	6.9	2.502E-04
D060	HKD-16_002	139.248	42.70271	0	354.2	45	90	16.96	16.97	287.8112	4.64E+18	6.4	6.115E-04
D061	AOM-08_001	139.44596	41.37536	0	19.3	45	90	8.44	16.97	143.2268	1.63E+18	6.1	9.495E-04
D062	HKD-01_001	139.54096	41.51495	0	126.4	45	90	15.5	16.97	263.035	4.05E+18	6.3	5.474E-04
D063	HKD-01_002	139.68402	41.4264	0	159	45	90	14.53	16.97	246.5741	3.68E+18	6.3	5.840E-04
D064	HKD-02_001	139.83419	41.40449	0	6.9	45	90	39.54	16.97	670.9938	2.50E+19	6.9	2.981E-04
D065	HKD-03_001	139.98564	41.75168	0	351.1	45	90	37.48	16.97	636.0356	2.25E+19	6.8	2.516E-04
D066	HKD-04_001	139.64213	41.92045	0	176.5	45	90	41.07	16.97	696.9579	2.70E+19	6.9	2.296E-04
D067	HKD-05_001	139.51915	41.51853	0	343.6	45	90	40.08	16.97	680.1576	2.57E+19	6.9	4.940E-04
D068	HKD-05_002	139.40763	41.86913	0	320.4	45	90	20.51	16.97	348.0547	6.17E+18	6.5	9.653E-04
D069	HKD-06_001	139.19258	42.13554	0	348.9	45	90	9.53	16.97	161.7241	1.95E+18	6.1	1.286E-03
D070	HKD-06_002	138.62785	41.68831	0	50.3	45	90	27.02	16.97	458.5294	1.17E+19	6.6	4.536E-04
D071	HKD-06_003	138.88658	41.83512	0	34.5	45	90	41.95	16.97	711.8915	2.82E+19	6.9	2.922E-04
D072	HKD-07_001	138.63861	41.76089	0	37.9	45	90	15.84	16.97	268.8048	4.19E+18	6.3	1.190E-04
D073	HKD-07_002	138.76194	41.86954	0	4.7	45	90	24.42	16.97	414.4074	9.55E+18	6.6	7.720E-05
D074	HKD-07_003	138.79887	42.08745	0	30.1	45	90	20.27	16.97	343.9819	6.06E+18	6.5	9.300E-05
D075	HKD-08_001	138.72155	42.01807	0	1.7	45	90	29.97	16.97	508.5909	1.44E+19	6.7	1.570E-05

・文献 d 断層パラメーター一覧表 (4/9)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
D076	AOM-14_001	138.70902	41.68815	0	177.1	45	90	30.75	16.97	521.8275	1.51E+19	6.7	2.146E-04
D077	HKD-41_001	139.66439	44.72218	0	30.1	45	90	19.56	16.97	331.9332	5.74E+18	6.4	1.687E-04
D078	HKD-41_002	139.80034	44.86886	0	47.8	45	90	11.84	16.97	200.9248	2.70E+18	6.2	2.787E-04
D079	HKD-41_003	139.91702	44.9355	0	29.7	45	90	10.66	16.97	180.9002	2.31E+18	6.2	3.096E-04
D080	AOM-02_001	139.78211	40.8988	0	12.7	45	90	17.7	16.97	300.369	4.94E+18	6.4	6.126E-04
D081	AOM-02_002	139.83941	41.05187	0	354.3	45	90	18.02	16.97	305.7994	5.08E+18	6.4	7.063E-04
D082	AOM-02_003	139.83002	41.21373	0	9.5	45	90	12.17	16.97	206.5249	2.82E+18	6.2	1.046E-03
D083	AOM-06_001	139.55959	40.89602	0	352.7	45	90	30.47	16.97	517.0759	1.49E+19	6.7	4.022E-04
D084	AOM-06_002	139.53217	41.16925	0	7.3	45	90	4.65	16.97	78.9105	6.66E+17	5.8	2.636E-03
D085	AOM-06_003	139.54207	41.21037	0	6.8	45	90	12.43	16.97	210.9371	2.91E+18	6.2	9.860E-04
D086	AOM-07_001	139.60715	41.08522	0	351.1	45	90	14.09	16.97	239.1073	3.51E+18	6.3	5.353E-04
D087	AOM-07_002	139.5899	41.21122	0	17.4	45	90	12.92	16.97	219.2524	3.08E+18	6.3	5.838E-04
D088	AOM-08_001	139.38404	41.0189	0	16.2	45	90	22.41	16.97	380.2977	7.04E+18	6.5	2.735E-04
D089	AOM-08_002	139.47111	41.20933	0	350.5	45	90	18.58	16.97	315.3026	5.32E+18	6.4	3.298E-04
D090	AOM-01_001	139.861	41.05375	0	183.7	45	90	36.06	16.97	611.9382	2.08E+19	6.8	1.569E-04
D091	AOM-02_001	139.78002	40.73507	0	357.4	45	90	18.21	16.97	309.0237	5.16E+18	6.4	2.589E-04
D092	AOM-03_001	139.62321	41.00294	0	169.4	45	90	65.6	16.97	1113.232	6.89E+19	7.2	1.940E-04
D093	AOM-04_001	139.66841	40.72092	0	160.7	45	90	22	16.97	373.34	6.85E+18	6.5	1.500E-04
D094	AOM-05_001	139.50542	41.12093	0	174	45	90	64.95	16.97	1102.2015	6.76E+19	7.2	1.016E-04
D095	AOM-09_001	139.11269	40.78645	0	338.6	45	90	39.47	16.97	669.8059	2.50E+19	6.9	1.672E-04
D096	AOM-09_002	138.96213	41.12267	0	354.4	45	90	22.38	16.97	379.7886	7.03E+18	6.5	2.949E-04
D097	AOM-10_001	138.85614	40.82116	0	211.4	45	90	24.46	16.97	415.0862	9.58E+18	6.6	5.780E-05
D098	AOM-11_001	138.03137	40.59237	0	39.4	45	90	42.38	16.97	719.1886	2.88E+19	6.9	5.560E-05
D099	AOM-12_001	138.11294	40.86679	0	40.6	45	90	29.27	16.97	496.7119	1.37E+19	6.7	6.440E-05
D100	AOM-13_001	138.33422	40.97004	0	21.2	45	90	70.58	16.97	1197.7426	7.98E+19	7.2	4.010E-05

・文献 d 断層パラメーター一覧表 (5/9)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
D101	AOM-15_001	138.30261	41.15376	0	28.5	45	90	27.7	16.97	470.069	1.23E+19	6.7	1.700E-05
D102	AKI-08_001	139.63781	40.08417	0	204.5	45	90	33.89	16.97	575.1133	1.84E+19	6.8	2.643E-04
D103	AKI-09_001	139.85708	40.42332	0	181.4	45	90	30.83	16.97	523.1851	1.52E+19	6.7	1.530E-05
D104	AKI-10_001	139.78948	40.42237	0	181.6	45	90	29.8	16.97	505.706	1.42E+19	6.7	1.580E-05
D105	AKI-11_001	139.71266	40.42153	0	171.3	45	90	42.54	16.97	721.9038	2.90E+19	6.9	1.110E-05
D106	AKI-12_001	139.5978	40.39751	0	174.2	45	90	34.75	16.97	589.7075	1.93E+19	6.8	1.899E-04
D107	AKI-01_001	139.63498	39.34713	0	20.2	45	90	52.35	16.97	888.3795	4.39E+19	7	1.800E-05
D108	AKI-02_001	139.60438	39.41003	0	224.4	45	90	22	16.97	373.34	6.85E+18	6.5	2.140E-05
D109	AKI-03_001	139.55554	39.47652	0	211.4	45	90	22	16.97	373.34	6.85E+18	6.5	2.140E-05
D110	AKI-04_001	139.55215	39.56733	0	183.9	45	90	22	16.97	373.34	6.85E+18	6.5	8.570E-05
D111	AKI-05_001	139.59646	39.8335	0	183.7	45	90	20.15	16.97	341.9455	6.00E+18	6.5	9.360E-05
D112	AKI-05_002	139.56943	39.65349	0	202.6	45	90	0.43	16.97	7.2971	1.87E+16	4.8	4.385E-03
D113	AKI-05_003	139.56729	39.65002	0	187.6	45	90	9.4	16.97	159.518	1.91E+18	6.1	2.006E-04
D114	AKI-05_004	139.54744	39.5669	0	209.2	45	90	11.32	16.97	192.1004	2.53E+18	6.2	1.666E-04
D115	AKI-06_001	139.75863	39.78885	0	225.1	45	90	22	16.97	373.34	6.85E+18	6.5	2.140E-05
D116	AKI-07_001	139.57823	39.92457	0	175.1	45	90	11.72	16.97	198.8884	2.66E+18	6.2	7.642E-04
D117	AKI-07_002	139.58292	39.81924	0	215.1	45	90	12.57	16.97	213.3129	2.96E+18	6.2	7.125E-04
D118	AKI-07_003	139.49269	39.73023	0	184.8	45	90	4.35	16.97	73.8195	6.02E+17	5.8	2.059E-03
D119	AKI-07_004	139.48596	39.69142	0	220.2	45	90	7.35	16.97	124.7295	1.32E+18	6	1.219E-03
D120	AKI-13_001	139.25332	39.47207	0	205.7	45	90	22	16.97	373.34	6.85E+18	6.5	6.430E-05
D121	AKI-14_001	139.23794	39.59264	0	209.1	45	90	28.72	16.97	487.3784	1.32E+19	6.7	1.477E-04
D122	AKI-15_001	139.08843	39.63553	0	203.3	45	90	20.82	16.97	353.3154	6.31E+18	6.5	2.491E-04
D123	AKI-15_002	138.98273	39.46702	0	180.4	45	90	15.09	16.97	256.0773	3.89E+18	6.3	3.436E-04
D124	AKI-15_003	138.97376	39.33144	0	187.3	45	90	25.5	16.97	432.735	1.04E+19	6.6	2.034E-04
D125	AKI-16_001	138.97536	39.67431	0	171.7	45	90	22	16.97	373.34	6.85E+18	6.5	6.430E-05

・文献 d 断層パラメーター一覧表 (6/9)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
D126	YGA-06_001	139.6433	39.25656	0	202.1	45	90	18	16.97	305.46	5.07E+18	6.4	1.309E-04
D127	YGA-08_001	139.35586	39.27563	0	229.5	45	90	24.74	16.97	419.8378	9.80E+18	6.6	1.905E-04
D128	AKI-17_001	138.75764	39.73236	0	186.8	45	90	17.07	16.97	289.6779	4.68E+18	6.4	2.485E-04
D129	AKI-17_002	138.72602	39.58069	0	158.7	45	90	13.79	16.97	234.0163	3.40E+18	6.3	3.077E-04
D130	AKI-17_003	138.77803	39.46328	0	201.3	45	90	12.98	16.97	220.2706	3.10E+18	6.3	3.269E-04
D131	AKI-18_001	138.89096	40.00254	0	203.9	45	90	29.76	16.97	505.0272	1.42E+19	6.7	4.750E-05
D132	AKI-19_001	138.63128	39.71319	0	214.8	45	90	29.08	16.97	493.4876	1.35E+19	6.7	6.480E-05
D133	AKI-20_001	138.60365	39.72139	0	209.2	45	90	34.45	16.97	584.6165	1.90E+19	6.8	1.095E-04
D134	AKI-21_001	138.33212	39.4745	0	23.2	45	90	70.71	16.97	1199.9487	8.01E+19	7.2	1.333E-04
D135	AKI-22_001	138.80894	40.3309	0	192.6	45	90	13.89	16.97	235.7133	3.44E+18	6.3	3.394E-04
D136	AKI-22_002	138.76663	40.21024	0	222.6	45	90	20.11	16.97	341.2667	5.99E+18	6.5	2.344E-04
D137	AKI-22_003	138.59993	40.08223	0	191.1	45	90	24.77	16.97	420.3469	9.83E+18	6.6	1.903E-04
D138	AKI-23_001	138.83651	40.19822	0	13.5	45	90	39.57	16.97	671.5029	2.51E+19	6.9	1.787E-04
D139	AKI-24_001	139.01261	40.26354	0	15	45	90	22	16.97	373.34	6.85E+18	6.5	2.140E-05
D140	NGT-34_001	138.40485	38.84741	0	15	60	270	18	13.86	249.48	3.74E+18	6.3	6.420E-05
D141	NGT-35_001	138.25362	38.87611	0	31.1	45	90	18	16.97	305.46	5.07E+18	6.4	1.833E-04
D142	YGA-07_001	139.01785	39.11213	0	219.4	45	90	9.46	16.97	160.5362	1.93E+18	6.1	4.983E-04
D143	YGA-07_002	138.94494	39.04873	0	257.5	45	90	17.42	16.97	295.6174	4.83E+18	6.4	2.706E-04
D144	YGA-07_003	138.74702	39.02127	0	214.3	45	90	20.93	16.97	355.1821	6.36E+18	6.5	2.252E-04
D145	YGA-09_001	138.55457	39.21209	0	173.9	45	90	21.42	16.97	363.4974	6.58E+18	6.5	2.421E-04
D146	YGA-09_002	138.57121	39.01971	0	209.4	45	90	15.91	16.97	269.9927	4.21E+18	6.3	3.259E-04
D147	YGA-10_001	138.63503	39.23254	0	187.2	60	270	18	13.86	249.48	3.74E+18	6.3	2.138E-04
D148	YGA-11_001	138.60683	39.46486	0	190.4	45	90	23.86	16.97	404.9042	9.12E+18	6.6	3.161E-04
D149	YGA-12_001	138.70202	39.35389	0	208.5	45	90	18	16.97	305.46	5.07E+18	6.4	1.833E-04
D150	NGT-19_001	139.31811	38.42288	0	197.5	45	90	18	16.97	305.46	5.07E+18	6.4	2.620E-05

・文献 d 断層パラメーター一覧表 (7/9)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
D151	NGT-20_001	139.43681	38.60923	0	212.3	45	90	18	16.97	305.46	5.07E+18	6.4	2.620E-05
D152	NGT-21_001	139.39083	38.69715	0	199	45	90	22.46	16.97	381.1462	7.07E+18	6.5	2.100E-05
D153	NGT-22_001	139.01451	38.47283	0	4.4	60	270	21.83	13.86	302.5638	5.00E+18	6.4	1.939E-04
D154	YGA-01_001	139.71317	39.02397	0	198.1	45	90	25.32	16.97	429.6804	1.03E+19	6.6	1.860E-05
D155	YGA-02_001	139.57083	38.91355	0	226.8	45	90	16.7	16.97	283.399	4.53E+18	6.4	1.129E-04
D156	YGA-02_002	139.42436	38.8163	0	242.1	45	90	12.56	16.97	213.1432	2.95E+18	6.2	1.501E-04
D157	YGA-02_003	139.29371	38.76815	0	208.1	45	90	21.67	16.97	367.7399	6.70E+18	6.5	1.088E-04
D158	YGA-03_001	139.1583	38.92556	0	214.8	45	90	16.04	16.97	272.1988	4.26E+18	6.4	2.645E-04
D159	YGA-03_002	139.04629	38.81087	0	260.4	45	90	11.92	16.97	202.2824	2.73E+18	6.2	3.559E-04
D160	YGA-04_001	139.44697	39.10045	0	218.6	45	90	16.83	16.97	285.6051	4.58E+18	6.4	2.800E-05
D161	YGA-04_002	139.31874	38.98681	0	239.8	45	90	10.77	16.97	182.7669	2.35E+18	6.2	4.380E-05
D162	YGA-05_001	139.52759	39.07753	0	213.7	45	90	9.45	16.97	160.3665	1.93E+18	6.1	9.980E-05
D163	YGA-05_002	139.46266	39.00923	0	250.8	45	90	14.95	16.97	253.7015	3.84E+18	6.3	6.310E-05
D164	NGT-16_001	138.7972	38.41926	0	188.9	45	90	18	16.97	305.46	5.07E+18	6.4	2.620E-05
D165	NGT-17_001	138.78314	38.49868	0	197.4	45	90	18	16.97	305.46	5.07E+18	6.4	2.620E-05
D166	NGT-18_001	138.90061	38.75704	0	194.6	45	90	29.1	16.97	493.827	1.36E+19	6.7	1.620E-05
D167	NGT-23_001	138.73673	38.78855	0	171.4	45	90	13.57	16.97	230.2829	3.32E+18	6.3	3.821E-04
D168	NGT-23_002	138.7537	38.66717	0	198.4	45	90	42.64	16.97	723.6008	2.91E+19	6.9	1.216E-04
D169	NGT-23_003	138.8731	38.98787	0	171.8	45	90	9.89	16.97	167.8333	2.06E+18	6.1	5.243E-04
D170	NGT-23_004	138.88453	38.89933	0	223.8	45	90	17.79	16.97	301.8963	4.98E+18	6.4	2.915E-04
D171	NGT-24_001	138.83718	38.81874	0	194.7	45	90	31.71	16.97	538.1187	1.61E+19	6.7	1.490E-05
D172	NGT-25_001	138.69309	38.64383	0	195.9	45	90	18	16.97	305.46	5.07E+18	6.4	1.048E-04
D173	NGT-26_001	138.6096	38.59764	0	20.5	45	90	18	16.97	305.46	5.07E+18	6.4	2.619E-04
D174	NGT-27_001	138.47328	38.48611	0	25.3	45	90	31.06	16.97	527.0882	1.55E+19	6.7	2.277E-04
D175	NGT-28_001	138.58402	38.74632	0	188.2	45	90	8.75	16.97	148.4875	1.72E+18	6.1	1.616E-04

・ 文献 d 断層パラメーター一覧表 (8/9)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
D176	NGT-28_002	138.56586	38.6689	0	224.8	45	90	13.51	16.97	229.2647	3.30E+18	6.3	1.047E-04
D177	NGT-29_001	138.46113	38.61686	0	357.3	45	90	18	16.97	305.46	5.07E+18	6.4	2.620E-05
D178	NGT-30_001	138.40147	38.53755	0	210	45	90	22.76	16.97	386.2372	7.21E+18	6.5	1.864E-04
D179	NGT-31_001	138.26819	38.61065	0	30.7	45	90	30.93	16.97	524.8821	1.53E+19	6.7	2.286E-04
D180	NGT-32_001	138.41623	38.81904	0	215.5	45	90	36.66	16.97	622.1202	2.15E+19	6.8	5.140E-05
D181	NGT-33_001	138.25964	38.72733	0	207.8	45	90	18	16.97	305.46	5.07E+18	6.4	1.833E-04
D182	037-N-Noto-2B_001	138.08136	37.89704	0	253.3	45	90	22	16.97	373.34	6.85E+18	6.5	2.140E-05
D183	NGT-02_001	137.8791	37.31465	0	54.7	45	90	37.6	16.97	638.072	2.26E+19	6.8	1.254E-04
D184	NGT-03_001	137.99005	37.35847	0	358	45	90	18	16.97	305.46	5.07E+18	6.4	5.240E-05
D185	NGT-04_001	138.04618	37.65525	0	205.2	45	90	18.44	16.97	312.9268	5.26E+18	6.4	1.023E-04
D186	NGT-05_001	138.03067	38.04017	0	35.7	45	90	37.76	16.97	640.7872	2.28E+19	6.8	3.496E-04
D187	NGT-05_002	138.08499	37.7614	0	349.3	45	90	31.32	16.97	531.5004	1.57E+19	6.7	4.214E-04
D188	NGT-06_001	138.27931	37.38934	0	39.5	45	90	18	16.97	305.46	5.07E+18	6.4	1.833E-04
D189	NGT-07_001	138.3899	37.49136	0	27.3	45	90	18	16.97	305.46	5.07E+18	6.4	1.833E-04
D190	NGT-08_001	138.45125	37.65249	0	192.5	45	90	18	16.97	305.46	5.07E+18	6.4	1.571E-04
D191	NGT-09_001	138.37068	37.50273	0	9.9	45	90	18	16.97	305.46	5.07E+18	6.4	5.240E-05
D192	NGT-10_001	138.33392	37.53825	0	346.6	45	90	18.33	16.97	311.0601	5.21E+18	6.4	1.286E-04
D193	NGT-10_002	138.26843	37.43903	0	25.7	45	90	12.45	16.97	211.2765	2.92E+18	6.2	1.893E-04
D194	NGT-11_001	138.1699	37.53502	0	7.9	45	90	18	16.97	305.46	5.07E+18	6.4	5.240E-05
D195	NGT-12_001	138.56146	37.96409	0	202.3	45	90	36.21	16.97	614.4837	2.10E+19	6.8	1.041E-04
D196	NGT-13_001	138.89407	38.05636	0	177.1	45	90	20.09	16.97	340.9273	5.98E+18	6.5	2.350E-05
D197	NGT-14_001	138.77627	38.2242	0	215.4	45	90	22.13	16.97	375.5461	6.91E+18	6.5	4.260E-05
D198	NGT-15_001	138.58015	38.07067	0	38	45	90	18	16.97	305.46	5.07E+18	6.4	2.620E-05
D199	035-E-Noto_001	137.84491	37.486	0	273.5	45	90	22	16.97	373.34	6.85E+18	6.5	4.290E-05
D200	036-N-Noto-2A_001	137.88332	37.96176	0	199.3	45	90	28.38	16.97	481.6086	1.29E+19	6.7	9.970E-05

・文献 d 断層パラメータ一覧表 (9/9)

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ[km]	幅[km]	面積[km^2]	M0[Nm]	Mw	年発生確率
D201	036-N-Noto-2A_002	137.76741	37.72322	0	226.8	45	90	15.89	16.97	269.6533	4.20E+18	6.3	3.560E-04
D202	031-N-Noto-West_001	136.35403	37.73995	0	69.9	45	90	56.24	16.97	954.3928	5.07E+19	7.1	8.380E-06
D203	ISH-07_001	136.73117	37.75028	0	65.9	45	90	38.63	16.97	655.5511	2.39E+19	6.9	1.220E-05
D204	ISH-08_001	137.27737	37.98922	0	229	45	90	14.57	16.97	247.2529	3.69E+18	6.3	3.240E-05
D205	ISH-08_002	137.14968	37.90552	0	198.5	45	90	20.24	16.97	343.4728	6.04E+18	6.5	2.330E-05
D206	ISH-11_001	137.14863	37.81802	0	38.1	45	90	22	16.97	373.34	6.85E+18	6.5	2.140E-05
D207	ISH-12_001	136.74032	37.39861	0	70	45	90	22	16.97	373.34	6.85E+18	6.5	2.571E-04
D208	ISH-13_001	136.85231	37.45512	0	67.9	45	90	49.97	16.97	847.9909	4.00E+19	7	9.430E-05
D209	ISH-19_001	137.01098	37.53575	0	248.1	45	90	22	16.97	373.34	6.85E+18	6.5	2.140E-05
D210	029-Noto-2007_001	136.41526	37.08261	0	42.9	45	90	22	16.97	373.34	6.85E+18	6.5	2.140E-05
D211	ISH-02_001	136.52106	37.11905	0	173.2	45	90	35.06	16.97	594.9682	1.97E+19	6.8	1.340E-05
D212	ISH-03_001	136.48196	37.06952	0	187.1	45	90	22	16.97	373.34	6.85E+18	6.5	2.140E-05
D213	ISH-05_001	136.33317	37.11129	0	214.1	45	90	22	16.97	373.34	6.85E+18	6.5	2.140E-05
D214	ISH-09_001	136.64743	37.27219	0	230.9	45	90	28.82	16.97	489.0754	1.33E+19	6.7	1.640E-05
D215	ISH-15_001	136.63772	37.22274	0	211.4	45	90	22	16.97	373.34	6.85E+18	6.5	2.140E-05
D216	ISH-16_001	136.65739	37.40135	0	225.1	45	90	22	16.97	373.34	6.85E+18	6.5	2.140E-05
D217	ISH-17_001	136.61961	37.32779	0	229	45	90	30.81	16.97	522.8457	1.52E+19	6.7	1.530E-05
D218	ISH-20_001	136.46313	37.29912	0	222.7	45	90	22	16.97	373.34	6.85E+18	6.5	2.140E-05
D219	033-Kurehayama_001	137.35885	36.87301	0	214.2	45	90	22	16.97	373.34	6.85E+18	6.5	1.928E-04
D220	NGT-01_001	137.58986	37.0188	0	41.2	45	90	18.52	16.97	314.2844	5.29E+18	6.4	2.291E-04
D221	TYM-01_001	137.34513	37.2532	0	224.2	45	90	19.94	16.97	338.3818	5.91E+18	6.4	3.310E-04
D222	TYM-01_002	137.18486	37.12742	0	190.3	45	90	23.65	16.97	401.3405	8.96E+18	6.6	3.389E-04

・陸域断層パラメーター一覧表 (1/3)

※全国地震動予測地図 2020 年版のパラメータを使用。

※ただし、地震モーメントは面積から「レシピ」(ア)の手法により、年発生確率は平均活動間隔からポアソン過程を仮定して算出。

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ [km]	幅 [km]	面積 [km^2]	M0[Nm]	Mw	年発生確率
J001	F000401_00001	141.878	43.891	3	197.5	45	NA	64	18	1152	7.38E+19	7.2	2.000E-04
J002	F000402_00001	141.954	43.491	3	0	45	NA	40	18	720	2.88E+19	6.9	8.33E-05
J003	F000501_00001	141.539	43.456	3	180	40	NA	22	18	396	7.48E+18	6.5	8.89E-05
J004	F000701_00001	140.24	42.754	2	170.1	45	NA	34	18	612	2.08E+19	6.8	2.326E-04
J005	F000801_00001	140.63	41.943	2	187.1	45	NA	26	18	468	1.22E+19	6.7	6.67E-05
J006	F000901_00001	140.611	40.99	3	166.7	60	NA	32	18	576	1.85E+19	6.8	2.222E-04
J007	F001001_00001	140.603	40.701	3	339.2	45	NA	18	18	324	5.54E+18	6.4	0.000E+00
J008	F001002_00001	140.655	40.559	3	6.7	45	NA	24	18	432	1.04E+19	6.6	0.000E+00
J009	F001201_00001	139.999	40.078	3	7.3	45	NA	24	18	432	1.04E+19	6.6	4.167E-04
J010	F001601_00001	140.052	39.391	3	0	45	NA	32	18	576	1.85E+19	6.8	2.703E-04
J011	F001702_00001	140.182	38.831	3	175	45	NA	18	18	324	5.54E+18	6.4	2.128E-04
J012	F001901_00001	140.006	38.847	3	355	30	NA	26	18	468	1.22E+19	6.7	8.000E-04
J013	F001902_00001	139.994	38.717	3	4.8	45	NA	20	18	360	6.49E+18	6.5	2.817E-04
J014	F002501_00001	139.438	38.149	3	206.3	45	NA	18	18	324	5.54E+18	6.4	2.857E-04
J015	F002601_00001	139.3	37.936	3	200.3	55	NA	32	18	576	1.85E+19	6.8	1.333E-04
J016	F002701_00001	138.819	38.053	6	185	55	NA	84	24	2016	2.02E+20	7.5	4.082E-04
J017	F003901_00001	138.725	37.267	5	210.4	45	NA	34	18	612	2.08E+19	6.8	3.030E-04
J018	F003902_00001	138.698	37.046	5	24	45	NA	20	20	400	8.90E+18	6.6	1.667E-04
J019	F005001_00001	137.06	35.912	2	340.3	90	NA	72	14	1008	5.65E+19	7.1	1.905E-04
J020	F005501_00001	136.758	36.674	2	35.7	30	NA	46	18	828	3.81E+19	7	6.452E-04
J021	F005601_00001	136.957	36.752	4	220	45	NA	26	22	572	1.82E+19	6.8	1.111E-04
J022	F005602_00001	136.945	36.453	4	30	45	NA	22	18	396	7.48E+18	6.5	2.000E-04
J023	F005603_00001	137.276	36.851	4	210	45	NA	30	22	660	2.42E+19	6.9	2.500E-04
J024	F005701_00001	136.65	36.453	4	25.7	50	NA	26	20	520	1.50E+19	6.7	5.128E-04
J025	F005801_00001	136.266	36.434	2	174.4	90	NA	48	16	768	3.28E+19	6.9	1.227E-04

・陸域断層パラメーター一覧表 (2/3)

※全国地震動予測地図 2020 年版のパラメータを使用。

※ただし、地震モーメントは面積から「レシピ」(ア)の手法により、年発生確率は平均活動間隔からポアソン過程を仮定して算出。

No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ [km]	幅 [km]	面積 [km^2]	M0[Nm]	Mw	年発生確率
J026	F009901_00001	141.9	44.856	7	337	30	NA	44	18	792	3.49E+19	7	1.667E-04
J027	F010201_00001	138.19	37.296	5	178.5	45	NA	32	18	576	1.85E+19	6.8	2.857E-04
J028	F010202_00001	138.359	36.962	7	25.2	35	NA	28	18	504	1.41E+19	6.7	4.348E-04
J029	F010302_00001	138.883	37.186	5	199.5	50	NA	32	18	576	1.85E+19	6.8	1.493E-04
J030	F010335_00001	139.02	37.38	5	209.6	50	NA	24	18	432	1.04E+19	6.6	1.852E-04
J031	F010336_00001	138.976	37.4	5	209.6	50	NA	24	18	432	1.04E+19	6.6	2.778E-04
J032	G030005_00001	142.092	45.054	3	187.7	90	NA	20.4	15	306	5.08E+18	6.4	8.20E-05
J033	G030008_00001	142.123	43.705	3	140.3	90	NA	11.2	11	123.2	1.30E+18	6	2.857E-04
J034	G030011_00001	141.519	43.117	3	170.3	90	NA	20.4	15	306	5.08E+18	6.4	1.266E-04
J035	G030012_00001	140.388	42.853	3	147.3	90	NA	10.8	15	162	1.96E+18	6.1	1.266E-04
J036	G030012_00002	140.46	42.771	3	197.7	90	NA	13.7	15	205.5	2.80E+18	6.2	1.266E-04
J037	G030015_00001	140.489	40.841	3	343.6	90	NA	14.6	15	219	3.08E+18	6.3	2.02E-05
J038	G030016_00001	140.263	40.62	3	115	90	NA	5.4	11	59.4	4.35E+17	5.7	2.857E-04
J039	G030016_00002	140.32	40.6	3	64.6	90	NA	5.3	11	58.3	4.23E+17	5.7	2.857E-04
J040	G030020_00001	140.235	39.991	3	198.6	90	NA	15.7	15	235.5	3.43E+18	6.3	1.961E-04
J041	G030021_00001	140.37	39.36	3	182	90	NA	20.6	15	309	5.16E+18	6.4	2.82E-05
J042	G030022_00001	140.211	39.548	3	191.6	90	NA	24	15	360	6.49E+18	6.5	1.316E-04
J043	G030023_00001	140.02	39.283	3	167.3	90	NA	5.4	11	59.4	4.35E+17	5.7	2.857E-04
J044	G030023_00002	140.034	39.236	3	184.7	90	NA	5.5	11	60.5	4.47E+17	5.7	2.857E-04
J045	G030024_00001	139.941	39.238	3	172.1	90	NA	10.1	10	101	9.64E+17	5.9	1.250E-03
J046	G030044_00001	139.552	38.336	3	208.5	90	NA	11.4	11	125.4	1.33E+18	6	2.857E-04
J047	G030045_00001	139.44	38.002	3	207.4	90	NA	7.6	14	106.4	1.04E+18	5.9	3.125E-04
J048	G030045_00002	139.4	37.941	3	180	90	NA	6.3	14	88.2	7.87E+17	5.9	3.125E-04
J049	G030046_00001	139.365	37.784	3	207.3	90	NA	15.6	15	234	3.40E+18	6.3	1.961E-04
J050	G030047_00001	139.05	37.653	3	228.7	90	NA	11.8	12	141.6	1.60E+18	6.1	2.083E-04

・陸域断層パラメータ一覧表 (3/3)

※全国地震動予測地図 2020 年版のパラメータを使用。

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No.	断層記号	経度	緯度	上端深さ[km]	走向	傾斜	すべり角	長さ [km]	幅 [km]	面積 [km^2]	M0[Nm]	Mw	年発生確率
J051	G030048_00001	138.933	37.493	3	211.7	90	NA	21.7	15	325.5	5.58E+18	6.4	1.724E-04
J052	G030049_00001	138.743	37.537	3	211.2	90	NA	10.8	11	118.8	1.23E+18	6	2.857E-04
J053	G030050_00001	138.407	38.243	3	221	90	NA	13.6	14	190.4	2.49E+18	6.2	9.009E-05
J054	G030051_00001	138.427	38.001	3	233.7	90	NA	9.9	10	99	9.35E+17	5.9	6.250E-04
J055	G030053_00001	138.45	37.017	3	111.4	90	NA	10.3	10	103	9.93E+17	5.9	3.125E-04
J056	G030060_00001	137.135	37.315	3	223.1	90	NA	18	15	270	4.21E+18	6.3	1.754E-04
J057	G030090_00001	136.951	37.013	3	233.9	90	NA	17	15	255	3.87E+18	6.3	1.852E-04
J058	G030179_00001	136.507	37.167	1.1	55	63	NA	34.5	20	690	2.65E+19	6.9	0.000E+00
J059	G030013_00001	140.274	42.354	3	197.8	90	NA	10.5	10	105	1.02E+18	5.9	1.250E-03