

(付録 2)

南海トラフ周辺海域に設定した断層モデルパラメータ及び分布図（認識論的不確定性を考慮したモデル）

本業務の平成 31 年度（令和元年度）成果として、南海トラフ周辺海域において設定した断層モデル群のうち認識論的不確定性を考慮したモデルを「付録 2」として示す。表 1～表 3 には断層パラメータを、以降の図では南海トラフ周辺海域を 20 個の領域に分けて断層モデルの分布を示している。図の矩形に記した英数字は、表 1～表 3 のモデル名と対応している。

表 1 -a) 認識論的不確定性を考慮した断層パラメータ (島弧側海域)

No	Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L	W.	Mo	Mw	D.	Name
049	132.1834	32.7219	0.0	15.6	139.7	60	270	18.00	18.00	5.54E+18	6.43	0.50	MIY 100
050	132.0249	32.7199	0.0	15.6	63.0	60	270	10.30	18.00	5.54E+18	6.43	0.50	MIY 101 1
	132.1214	32.7643			79.2			7.70					MIY 101 2
051	132.4586	32.8150	0.0	15.6	211.9	60	270	18.00	18.00	5.54E+18	6.43	0.50	MIY 102
054	133.1218	32.9070	0.0	15.6	90.0	60	270	18.00	18.00	5.54E+18	6.43	0.50	KOU 066
055	133.1197	32.9493	0.0	15.6	190.6	60	270	18.00	18.00	5.54E+18	6.43	0.50	KOU 067
068	137.2801	34.4574	0.0	16.6	220.9	60	270	3.94	19.11	6.63E+18	6.48	0.53	ACH 013 1
	137.2513	34.4310			241.5			7.42					ACH 013 2
	137.1795	34.4004			250.7			7.75					ACH 013 3
069	137.4889	34.5486	0.0	15.6	244.0	60	270	18.00	18.00	5.54E+18	6.43	0.50	ACH 014
070	137.4967	34.5022	0.0	15.6	267.9	60	270	2.97	18.00	5.54E+18	6.43	0.50	ACH 015 1
	137.4644	34.5018			243.1			3.53					ACH 015 2
	137.4298	34.4881			260.7			7.01					ACH 015 3
	137.3542	34.4794			250.1			4.50					ACH 015 4
071	137.4699	34.4765	0.0	15.6	243.2	60	270	18.00	18.00	5.54E+18	6.43	0.50	ACH 016
072	137.5590	34.4998	0.0	15.6	244.5	60	270	18.00	18.00	5.54E+18	6.43	0.50	ACH 017
073	137.4822	34.4437	0.0	15.6	255.4	60	270	7.64	18.00	5.54E+18	6.43	0.50	ACH 018 1
	137.4013	34.4280			241.8			10.36					ACH 018 2
074	137.5829	34.4714	0.0	15.6	248.5	60	270	18.00	18.00	5.54E+18	6.43	0.50	ACH 019
075	137.6820	34.6217	0.0	15.6	246.8	60	270	18.00	18.00	5.54E+18	6.43	0.50	ACH 020
076	137.7326	34.5989	0.0	15.6	257.2	60	270	18.00	18.00	5.54E+18	6.43	0.50	ACH 021
077	137.6941	34.5470	0.0	15.6	251.7	60	270	18.00	18.00	5.54E+18	6.43	0.50	ACH 022
078	137.6596	34.5727	0.0	15.6	246.8	60	270	18.00	18.00	5.54E+18	6.43	0.50	ACH 023
079	137.6042	34.5732	0.0	15.6	257.3	60	270	18.00	18.00	5.54E+18	6.43	0.50	ACH 024
080	137.3053	34.3649	0.0	15.6	247.2	60	270	18.00	18.00	5.54E+18	6.43	0.50	ACH 025
109	132.3008	32.1994	0.0	12.7	13.5	45	90	8.63	18.00	5.54E+18	6.43	0.50	MIY 094 1
	132.3200	32.2755			35.9			9.37					MIY 094 2
110	132.1954	32.4753	0.0	13.8	209.0	45	90	19.51	19.50	7.05E+18	6.50	0.54	MIY 095
111	132.1378	32.3658	0.0	12.7	354.2	45	90	7.44	18.00	5.54E+18	6.43	0.50	MIY 096 1
	132.1276	32.4323			29.7			10.56					MIY 096 2
112	132.1066	32.4129	0.0	18.8	356.3	45	90	16.12	26.54	2.76E+19	6.89	1.14	MIY 097 1
	132.0929	32.3197			8.7			10.42					MIY 097 2
113	132.3747	32.3601	0.0	12.7	13.1	45	90	18.00	18.00	5.54E+18	6.43	0.50	MIY 098
114	132.4895	32.5562	0.0	12.7	161.1	45	90	18.00	18.00	5.54E+18	6.43	0.50	MIY 099
115	132.7373	32.0237	0.0	12.7	344.7	45	90	11.48	18.00	5.54E+18	6.43	0.50	MIY 103 1
	132.7029	32.1230			22.4			6.52					MIY 103 2
116	132.5973	32.2985	0.0	12.7	193.2	45	90	9.77	18.00	5.54E+18	6.43	0.50	MIY 104 1
	132.5758	32.2123			161.2			8.23					MIY 104 2
117	132.6181	32.1529	0.0	12.7	345.6	45	90	7.30	18.00	5.54E+18	6.43	0.50	MIY 105 1
	132.5973	32.2163			16.9			10.70					MIY 105 2
118	132.7915	32.1510	0.0	12.7	19.8	45	90	8.34	18.00	5.54E+18	6.43	0.50	MIY 106 1
	132.8197	32.2222			3.2			9.66					MIY 106 2
119	132.6788	32.1991	0.0	12.7	335.5	45	90	9.13	18.00	5.54E+18	6.43	0.50	MIY 107 1
	132.6367	32.2732			21.6			8.87					MIY 107 2
120	132.7233	32.4094	0.0	12.7	197.0	45	90	18.00	18.00	5.54E+18	6.43	0.50	MIY 108
121	132.7015	32.2186	0.0	12.7	28.4	45	90	18.00	18.00	5.54E+18	6.43	0.50	MIY 109
126	132.8303	32.3057	0.0	12.7	359.8	45	90	18.00	18.00	5.54E+18	6.43	0.50	MIY 114
127	132.7353	32.3330	0.0	12.7	21.5	45	90	18.00	18.00	5.54E+18	6.43	0.50	MIY 115
128	132.7668	32.4565	0.0	12.7	204.0	45	90	18.00	18.00	5.54E+18	6.43	0.50	MIY 116
131	132.9704	32.6087	0.0	12.7	198.8	45	90	18.00	18.00	5.54E+18	6.43	0.50	MIY 119
132	132.9265	32.6636	0.0	12.7	238.6	45	90	18.00	18.00	5.54E+18	6.43	0.50	MIY 120
177	133.6404	32.6967	0.0	12.7	240.2	45	90	18.00	18.00	5.54E+18	6.43	0.50	KOU 050
187	134.1726	33.0853	0.0	12.7	202.9	45	90	18.00	18.00	5.54E+18	6.43	0.50	KOU 060
188	134.1536	32.9454	0.0	12.7	15.7	45	90	8.88	18.00	5.54E+18	6.43	0.50	KOU 061 1
	134.1786	33.0226			41.0			9.12					KOU 061 2
189	134.2261	33.2642	0.0	15.3	180.4	45	90	16.02	21.69	1.23E+19	6.66	0.76	KOU 062 1
	134.2263	33.1197			197.2			5.67					KOU 062 2
190	134.1361	33.2942	0.0	12.7	177.4	45	90	18.00	18.00	5.54E+18	6.43	0.50	KOU 063
191	134.0642	33.3228	0.0	12.7	203.0	45	90	18.00	18.00	5.54E+18	6.43	0.50	KOU 064
192	133.9344	33.2261	0.0	12.7	320.9	45	90	4.62	18.00	5.54E+18	6.43	0.50	KOU 065 1
	133.9028	33.2581			4.2			13.38					KOU 065 2
290	136.7874	33.7542	0.0	12.7	238.5	45	90	10.29	18.00	5.54E+18	6.43	0.50	MIE 061 1
	136.6917	33.7071			229.5			7.71					MIE 061 2
291	136.6835	33.6785	0.0	12.7	234.2	45	90	18.00	18.00	5.54E+18	6.43	0.50	MIE 062
292	136.5696	33.7252	0.0	12.7	241.5	45	90	18.00	18.00	5.54E+18	6.43	0.50	MIE 063
293	136.4117	33.6756	0.0	12.7	189.4	45	90	9.45	18.00	5.54E+18	6.43	0.50	MIE 064 1
	136.3937	33.5917			222.6			8.55					MIE 064 2
338	137.1698	34.1213	0.0	18.0	226.4	90	0	18.00	18.00	5.54E+18	6.43	0.50	MIE 043
339	137.0828	34.0303	0.0	18.0	246.0	90	0	6.81	18.00	5.54E+18	6.43	0.50	MIE 044 1
	137.0148	34.0065			245.2			1.85					MIE 044 2
	136.9965	33.9998			233.5			1.44					MIE 044 3
	136.9838	33.9922			245.6			1.56					MIE 044 4
	136.9683	33.9867			254.5			6.34					MIE 044 5
340	136.9930	33.9534	0.0	18.0	272.8	90	0	18.00	18.00	5.54E+18	6.43	0.50	MIE 045
341	137.0814	33.9952	0.0	18.0	243.4	90	0	6.99	18.00	5.54E+18	6.43	0.50	MIE 046 1
	137.0130	33.9681			245.6			1.04					MIE

表 1 -b) 認識論的不確定性を考慮した断層パラメータ (島弧側海域)

No	Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L	W.	Mo	Mw	D.	Name
342	136.7328	33.9315	0.0	18.0	74.4	90	0	18.00	18.00	5.54E+18	6.43	0.50	MIE 047
343	136.9869	33.9777	0.0	18.0	236.9	90	0	9.95	18.00	5.54E+18	6.43	0.50	MIE 048 1
	136.8956	33.9302			219.1			8.05					MIE 048 2
344	136.9173	33.9731	0.0	18.0	194.1	90	0	18.00	18.00	5.54E+18	6.43	0.50	MIE 049
345	136.9500	33.9845	0.0	18.0	213.7	90	0	18.00	18.00	5.54E+18	6.43	0.50	MIE 050
346	136.9156	33.9583	0.0	18.0	251.4	90	0	18.00	18.00	5.54E+18	6.43	0.50	MIE 051
347	136.7179	33.9126	0.0	18.0	69.1	90	0	18.00	18.00	5.54E+18	6.43	0.50	MIE 052
348	136.9055	33.9078	0.0	18.0	204.7	90	0	18.00	18.00	5.54E+18	6.43	0.50	MIE 053
349	136.9995	33.9480	0.0	18.0	203.5	90	0	18.00	18.00	5.54E+18	6.43	0.50	MIE 054
350	137.0088	33.9781	0.0	18.0	184.9	90	0	18.00	18.00	5.54E+18	6.43	0.50	MIE 055
351	136.9997	33.9234	0.0	18.0	217.7	90	0	18.00	18.00	5.54E+18	6.43	0.50	MIE 056
352	136.8401	33.9397	0.0	18.0	238.8	90	0	18.00	18.00	5.54E+18	6.43	0.50	MIE 057
353	137.5252	34.2902	0.0	20.0	233.6	90	0	23.10	20.00	3.69E+19	6.98	1.32	ACH 001 1
	137.3201	34.1706			244.2			17.64					ACH 001 2
354	137.4216	34.1557	0.0	18.0	242.0	90	0	18.00	18.00	5.54E+18	6.43	0.50	ACH 002
357	137.4084	34.0769	0.0	18.0	248.5	90	0	18.00	18.00	5.54E+18	6.43	0.50	ACH 005
365	137.2583	34.1180	0.0	18.0	236.2	90	0	18.00	18.00	5.54E+18	6.43	0.50	ACH 026
368	137.6927	34.3457	0.0	20.0	233.7	90	0	10.81	20.00	1.18E+19	6.65	0.75	SHZ 020 1
	137.7883	34.4223			224.4			12.23					SHZ 020 2

表 2-a) 認識論的不確定性を考慮した断層パラメータ (トラフ軸周辺海域)

No	Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L.	W.	Mo	Mw	D.	Name
084	132.4232	31.0326	0.0	3.3	162.4	22.4	90	20.99	8.66	1.08E+19	6.62	0.72	MIY 003 upper
	132.3439	31.0091	3.3	5.7	162.4	11.3		20.99	12.35				MIY 003 lower
086	132.6986	31.1704	0.0	3.3	229.8	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	MIY 005 upper
	132.6430	31.2245	3.3	5.1	229.8	11.3		18.00	9.34				MIY 005 lower
087	132.6614	31.2332	0.0	3.3	212.2	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	MIY 006 upper
	132.5893	31.2703	3.3	5.1	212.2	11.3		18.00	9.34				MIY 006 lower
133	133.1844	31.2291	0.0	3.3	236.8	22.4	90	7.33	8.66	9.58E+19	7.25	2.13	KOU 001 1 upper
	133.1372	31.2889	3.3	8.0	236.8	11.3		7.33	23.99				KOU 001 1 lower
	133.2403	31.3094	0.0	3.3	211.8	22.4		10.37	8.66				KOU 001 2 upper
	133.1681	31.3465	3.3	8.0	211.8	11.3		10.37	23.99				KOU 001 2 lower
	133.2548	31.3810	0.0	3.3	190.8	22.4		8.06	8.66				KOU 001 3 upper
	133.1719	31.3934	3.3	8.0	190.8	11.3		8.06	23.99				KOU 001 3 lower
	133.3073	31.5032	0.0	3.3	201.1	22.4		14.43	8.66				KOU 001 4 upper
	133.2281	31.5281	3.3	8.0	201.1	11.3		14.43	23.99				KOU 001 4 lower
134	133.1686	31.2492	0.0	3.3	232.7	22.4	90	18.44	8.66	1.53E+20	7.39	2.69	KOU 002 1 upper
	133.1166	31.3059	3.3	8.0	232.7	11.3		18.44	23.99				KOU 002 1 lower
	133.2866	31.5224	0.0	3.3	201.2	22.4		32.30	8.66				KOU 002 2 upper
	133.2075	31.5475	3.3	8.0	201.2	11.3		32.30	23.99				KOU 002 2 lower
135	132.9958	31.1812	0.0	3.3	255.1	22.4	90	4.94	8.66	3.35E+19	6.95	1.26	KOU 003 1 upper
	132.9727	31.2507	3.3	7.1	255.1	11.3		4.94	19.19				KOU 003 1 lower
	133.1339	31.2754	0.0	3.3	232.6	22.4		16.80	8.66				KOU 003 2 upper
	133.0817	31.3320	3.3	7.1	232.6	11.3		16.80	19.19				KOU 003 2 lower
	133.1634	31.3243	0.0	3.3	208.3	22.4		6.11	8.66				KOU 003 3 upper
	133.0887	31.3575	3.3	7.1	208.3	11.3		6.11	19.19				KOU 003 3 lower
136	133.0834	31.3703	0.0	3.3	217.3	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	KOU 004 upper
	133.0155	31.4130	3.3	5.1	217.3	11.3		18.00	9.34				KOU 004 lower
137	133.2757	31.5582	0.0	3.3	207.5	22.4	90	20.96	8.66	1.32E+20	7.35	2.50	KOU 005 1 upper
	133.2002	31.5904	3.3	8.0	207.5	11.3		20.96	23.99				KOU 005 1 lower
	133.3866	31.6544	0.0	3.3	225.5	22.4		14.99	8.66				KOU 005 2 upper
	133.3265	31.7051	3.3	8.0	225.5	11.3		14.99	23.99				KOU 005 2 lower
	133.4914	31.7018	0.0	3.3	242.9	22.4		11.24	8.66				KOU 005 3 upper
	133.4519	31.7657	3.3	8.0	242.9	11.3		11.24	23.99				KOU 005 3 lower
138	133.1705	31.5411	0.0	3.3	200.6	22.4	90	28.65	8.66	1.46E+20	7.38	2.63	KOU 006 1 upper
	133.0911	31.5653	3.3	8.0	200.6	11.3		28.65	23.99				KOU 006 1 lower
	133.3166	31.6827	0.0	3.3	222.4	22.4		20.95	8.66				KOU 006 2 upper
	133.2533	31.7305	3.3	8.0	222.4	11.3		20.95	23.99				KOU 006 2 lower
139	133.1029	31.8928	0.0	3.3	216.5	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	KOU 007 upper
	133.0340	31.9347	3.3	5.1	216.5	11.3		18.00	9.34				KOU 007 lower
140	133.3133	31.9233	0.0	3.3	258.6	22.4	90	9.28	8.66	6.92E+18	6.49	0.54	KOU 008 1 upper
	133.2952	31.9938	3.3	5.4	258.6	11.3		9.28	10.72				KOU 008 1 lower
	133.4099	31.9626	0.0	3.3	245.4	22.4		10.12	8.66				KOU 008 2 upper
	133.3734	32.0278	3.3	5.4	245.4	11.3		10.12	10.72				KOU 008 2 lower
141	133.8214	31.8066	0.0	3.3	238.1	22.4	90	56.77	8.66	1.91E+20	7.45	3.01	KOU 009 upper
	133.7759	31.8675	3.3	8.0	238.1	11.3		56.77	23.99				KOU 009 lower
142	133.3844	31.5976	0.0	3.3	230.3	22.4	90	10.12	8.66	1.64E+19	6.74	0.88	KOU 010 1 upper
	133.3295	31.6525	3.3	6.2	230.3	11.3		10.12	14.65				KOU 010 1 lower
	133.5070	31.6536	0.0	3.3	242.7	22.4		13.18	8.66				KOU 010 2 upper
	133.4672	31.7173	3.3	6.2	242.7	11.3		13.18	14.65				KOU 010 2 lower
143	133.8032	31.8321	0.0	3.3	238.8	22.4	90	55.30	8.66	1.81E+20	7.44	2.93	KOU 011 upper
	133.7585	31.8934	3.3	8.0	238.8	11.3		55.30	23.99				KOU 011 lower
144	133.8141	31.9241	0.0	3.3	238.1	22.4	90	47.82	8.66	1.36E+20	7.35	2.53	KOU 012 upper
	133.7685	31.9850	3.3	8.0	238.1	11.3		47.82	23.99				KOU 012 lower
145	133.9138	31.8512	0.0	3.3	236.6	22.4	90	22.34	8.66	1.39E+19	6.69	0.81	KOU 014 upper
	133.8665	31.9111	3.3	6.0	236.6	11.3		22.34	13.68				KOU 014 lower
146	133.9617	31.9073	0.0	3.3	237.1	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	KOU 015 upper
	133.9150	31.9675	3.3	5.1	237.1	11.3		18.00	9.34				KOU 015 lower
147	133.9114	31.9039	0.0	3.3	236.9	22.4	90	20.11	8.66	9.08E+18	6.57	0.66	KOU 016 upper
	133.8644	31.9640	3.3	5.5	236.9	11.3		20.11	11.43				KOU 016 lower
148	133.8484	31.9870	0.0	3.3	239.6	22.4	90	33.62	8.66	6.70E+19	7.15	1.78	KOU 017 upper
	133.8047	32.0489	3.3	8.0	239.6	11.3		33.62	23.99				KOU 017 lower
149	133.6112	31.9470	0.0	3.3	256.8	22.4	90	8.19	8.66	1.13E+20	7.30	2.31	KOU 018 1 upper
	133.5907	32.0171	3.3	8.0	256.8	11.3		8.19	23.99				KOU 018 1 lower
	133.7869	32.0496	0.0	3.3	236.3	22.4		20.13	8.66				KOU 018 2 upper
	133.7390	32.1092	3.3	8.0	236.3	11.3		20.13	23.99				KOU 018 2 lower
	133.8705	32.1687	0.0	3.3	211.5	22.4		15.38	8.66				KOU 018 3 upper
	133.7977	32.2058	3.3	8.0	211.5	11.3		15.38	23.99				KOU 018 3 lower
150	133.9497	32.1161	0.0	3.3	231.0	22.4	90	8.75	8.66	5.54E+18	6.43	0.50	KOU 019 1 upper
	133.8956	32.1718	3.3	5.1	231.0	11.3		8.75	9.34				KOU 019 1 lower
	133.8783	32.0659	0.0	3.3	253.0	22.4		9.25	8.66				KOU 019 2 upper
	133.8527	32.1347	3.3	5.1	253.0	11.3		9.25	9.34				KOU 019 2 lower
151	133.8880	32.0171	0.0	3.3	289.8	22.4	90	3.96	8.66	9.43E+19	7.25	2.11	KOU 020 1 upper
	133.9160	32.0853	3.3	8.0	289.8	11.3		3.96	23.99				KOU 020 1 lower
	133.9579	32.0427	0.0	3.3	247.3	22.4		7.18	8.66				KOU 020 2 upper
	133.9244	32.1090	3.3	8.0	247.3	11.3		7.18	23.99				KOU 020 2 lower
	134.1939	32.2065	0.0	3.3	231.3	22.4		28.73	8.66				KOU 020 3 upper
	134.1403	32.2625	3.3	8.0	231.3	11.3		28.73	23.99				KOU 020 3 lower

表 2-b) 認識論的不確定性を考慮した断層パラメータ (トラフ軸周辺海域)

No	Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L.	W.	Mo	Mw	D.	Name
152	133.9557	31.9416	0.0	3.3	240.4	22.4	90	15.43	8.66	1.38E+20	7.36	2.55	KOU 022 1 upper
	133.9131	32.0040	3.3	8.0	240.4	11.3		15.43	23.99				KOU 022 1 lower
	134.1031	31.9923	0.0	3.3	248.5	22.4		15.02	8.66				KOU 022 2 upper
	134.0714	32.0593	3.3	8.0	248.5	11.3		15.02	23.99				KOU 022 2 lower
	134.2443	32.0987	0.0	3.3	228.9	22.4		17.80	8.66				KOU 022 3 upper
	134.1881	32.1528	3.3	8.0	228.9	11.3		17.80	23.99				KOU 022 3 lower
153	134.2898	32.0271	0.0	3.3	241.3	22.4	90	35.43	8.66	7.44E+19	7.18	1.88	KOU 023 upper
	134.2486	32.0903	3.3	8.0	241.3	11.3		35.43	23.99				KOU 023 lower
154	134.2771	31.9817	0.0	3.3	251.1	22.4	90	4.67	8.66	8.10E+19	7.21	1.96	KOU 024 1 upper
	134.2491	32.0499	3.3	8.0	251.1	11.3		4.67	23.99				KOU 024 1 lower
	134.3655	32.0529	0.0	3.3	227.0	22.4		11.49	8.66				KOU 024 2 upper
	134.3073	32.1054	3.3	8.0	227.0	11.3		11.49	23.99				KOU 024 2 lower
	134.5642	32.1342	0.0	3.3	244.6	22.4		20.80	8.66				KOU 024 3 upper
	134.5274	32.1993	3.3	8.0	244.6	11.3		20.80	23.99				KOU 024 3 lower
155	134.3530	32.0719	0.0	3.3	225.6	22.4	90	6.24	8.66	5.88E+18	6.45	0.51	KOU 025 1 upper
	134.2932	32.1231	3.3	5.2	225.6	11.3		6.24	9.70				KOU 025 1 lower
	134.4581	32.1349	0.0	3.3	235.2	22.4		12.13	8.66				KOU 025 2 upper
	134.4093	32.1939	3.3	5.2	235.2	11.3		12.13	9.70				KOU 025 2 lower
156	134.4079	32.1521	0.0	3.3	237.4	22.4	90	9.79	8.66	5.54E+18	6.43	0.50	KOU 026 1 upper
	134.3618	32.2128	3.3	5.1	237.4	11.3		9.79	9.34				KOU 026 1 lower
	134.3208	32.1041	0.0	3.3	291.2	22.4		8.21	8.66				KOU 026 2 upper
	134.3510	32.1716	3.3	5.1	291.2	11.3		8.21	9.34				KOU 026 2 lower
193	134.8298	32.2155	0.0	3.3	244.4	22.4	90	9.60	8.66	6.13E+19	7.12	1.70	TOK 001 1 upper
	134.7930	32.2806	3.3	8.0	244.4	11.3		9.60	23.73				TOK 001 1 lower
	134.9900	32.3698	0.0	3.3	221.5	22.4		22.81	8.66				TOK 001 2 upper
	134.9262	32.4176	3.3	8.0	221.5	11.3		22.81	23.73				TOK 001 2 lower
194	134.8538	32.2936	0.0	3.3	229.6	22.4	90	16.15	8.66	7.58E+19	7.19	1.89	TOK 002 1 upper
	134.7985	32.3485	3.3	8.0	229.6	11.3		16.15	23.99				TOK 002 1 lower
	134.7235	32.1988	0.0	3.3	260.7	22.4		9.34	8.66				TOK 002 2 upper
	134.7095	32.2701	3.3	8.0	260.7	11.3		9.34	23.99				TOK 002 2 lower
	134.6257	32.1849	0.0	3.3	248.0	22.4		10.27	8.66				TOK 002 3 upper
	134.5936	32.2518	3.3	8.0	248.0	11.3		10.27	23.99				TOK 002 3 lower
195	135.1745	32.5457	0.0	3.3	221.4	22.4	90	23.68	8.66	1.30E+20	7.34	2.48	TOK 003 1 upper
	135.1106	32.5936	3.3	8.0	221.4	11.3		23.68	23.99				TOK 003 1 lower
	135.0076	32.3857	0.0	3.3	246.0	22.4		3.55	8.66				TOK 003 2 upper
	134.9730	32.4517	3.3	8.0	246.0	11.3		3.55	23.99				TOK 003 2 lower
	134.9731	32.3727	0.0	3.3	225.6	22.4		19.59	8.66				TOK 003 3 upper
	134.9135	32.4243	3.3	8.0	225.6	11.3		19.59	23.99				TOK 003 3 lower
196	134.9771	32.4005	0.0	3.3	214.7	22.4	90	5.31	8.66	5.53E+18	6.43	0.50	TOK 004 1 upper
	134.9071	32.4417	3.3	5.1	214.7	11.3		5.31	9.34				TOK 004 1 lower
	134.9450	32.3611	0.0	3.3	223.3	22.4		7.73	8.66				TOK 004 2 upper
	134.8830	32.4106	3.3	5.1	223.3	11.3		7.73	9.34				TOK 004 2 lower
	134.8886	32.3103	0.0	3.3	232.1	22.4		4.95	8.66				TOK 004 3 upper
	134.8363	32.3673	3.3	5.1	232.1	11.3		4.95	9.34				TOK 004 3 lower
197	134.9537	32.3972	0.0	3.3	218.2	22.4	90	8.24	8.66	5.54E+18	6.43	0.50	TOK 005 1 upper
	134.8867	32.4418	3.3	5.1	218.2	11.3		8.24	9.34				TOK 005 1 lower
	134.8996	32.3387	0.0	3.3	227.2	22.4		9.76	8.66				TOK 005 2 upper
	134.8417	32.3917	3.3	5.1	227.2	11.3		9.76	9.34				TOK 005 2 lower
198	134.7512	32.2677	0.0	3.3	234.9	22.4	90	9.41	8.66	5.54E+18	6.43	0.50	TOK 006 1 upper
	134.7021	32.3266	3.3	5.1	234.9	11.3		9.41	9.34				TOK 006 1 lower
	134.6697	32.2186	0.0	3.3	257.9	22.4		8.59	8.66				TOK 006 2 upper
	134.6516	32.2892	3.3	5.1	257.9	11.3		8.59	9.34				TOK 006 2 lower
199	134.6537	32.2487	0.0	3.3	231.3	22.4	90	9.29	8.66	5.54E+18	6.43	0.50	TOK 007 1 upper
	134.6003	32.3049	3.3	5.1	231.3	11.3		9.29	9.34				TOK 007 1 lower
	134.5770	32.1961	0.0	3.3	247.6	22.4		8.71	8.66				TOK 007 2 upper
	134.5443	32.2628	3.3	5.1	247.6	11.3		8.71	9.34				TOK 007 2 lower
200	134.5595	32.2222	0.0	3.3	228.1	22.4	90	9.07	8.66	5.87E+18	6.45	0.51	TOK 008 1 upper
	134.5024	32.2758	3.3	5.2	228.1	11.3		9.07	9.70				TOK 008 1 lower
	134.6097	32.2942	0.0	3.3	210.9	22.4		9.28	8.66				TOK 008 2 upper
	134.5365	32.3310	3.3	5.2	210.9	11.3		9.28	9.70				TOK 008 2 lower
201	134.5250	32.3386	0.0	3.3	239.5	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	TOK 009 upper
	134.4814	32.4006	3.3	5.1	239.5	11.3		18.00	9.34				TOK 009 lower
202	134.8007	32.3735	0.0	3.3	208.2	22.4	90	6.05	8.66	5.54E+18	6.43	0.50	TOK 010 1 upper
	134.7256	32.4076	3.3	5.1	208.2	11.3		6.05	9.34				TOK 010 1 lower
	134.7704	32.3254	0.0	3.3	237.9	22.4		6.03	8.66				TOK 010 2 upper
	134.7250	32.3865	3.3	5.1	237.9	11.3		6.03	9.34				TOK 010 2 lower
	134.7162	32.2964	0.0	3.3	259.5	22.4		5.92	8.66				TOK 010 3 upper
	134.7006	32.3674	3.3	5.1	259.5	11.3		5.92	9.34				TOK 010 3 lower
203	134.9160	32.3961	0.0	3.3	224.2	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	TOK 011 upper
	134.8549	32.4464	3.3	5.1	224.2	11.3		18.00	9.34				TOK 011 lower
204	134.9592	32.4144	0.0	3.3	214.8	22.4	90	3.83	8.66	5.53E+18	6.43	0.50	TOK 012 1 upper
	134.8892	32.4557	3.3	5.1	214.8	11.3		3.83	9.34				TOK 012 1 lower
	134.9359	32.3860	0.0	3.3	236.9	22.4		3.25	8.66				TOK 012 2 upper
	134.8894	32.4466	3.3	5.1	236.9	11.3		3.25	9.34				TOK 012 2 lower
	134.9070	32.3700	0.0	3.3	219.3	22.4		5.98	8.66				TOK 012 3 upper
	134.8410	32.4158	3.3	5.1	219.3	11.3		5.98	9.34				TOK 012 3 lower
	134.8667	32.3283	0.0	3.3	237.4	22.4		4.93	8.66				TOK 012 4 upper
	134.8208	32.3891	3.3	5.1	237.4	11.3		4.93	9.34				TOK 012 4 lower

表 2-c) 認識論的不確定性を考慮した断層パラメータ (トラフ軸周辺海域)

No	Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L.	W.	Mo	Mw	D.	Name
205	135.0080	32.4591	0.0	3.3	212.2	22.4	90	7.59	8.66	5.54E+18	6.43	0.50	TOK 013 1 upper
	134.9359	32.4975	3.3	5.1	212.2	11.3		7.59	9.34				TOK 013 1 lower
	134.9650	32.4011	0.0	3.3	226.9	22.4		3.31	8.66				TOK 013 2 upper
	134.9068	32.4538	3.3	5.1	226.9	11.3		3.31	9.34				TOK 013 2 lower
	134.9393	32.3807	0.0	3.3	251.6	22.4		7.10	8.66				TOK 013 3 upper
	134.9124	32.4492	3.3	5.1	251.6	11.3		7.10	9.34				TOK 013 3 lower
206	135.0278	32.5087	0.0	3.3	207.0	22.4	90	10.37	8.66	5.54E+18	6.43	0.50	TOK 014 1 upper
	134.9518	32.5415	3.3	5.1	207.0	11.3		10.37	9.34				TOK 014 1 lower
	134.9776	32.4254	0.0	3.3	236.8	22.4		7.63	8.66				TOK 014 2 upper
	134.9310	32.4858	3.3	5.1	236.8	11.3		7.63	9.34				TOK 014 2 lower
207	134.9764	32.4722	0.0	3.3	225.0	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	TOK 015 upper
	134.9162	32.5232	3.3	5.1	225.0	11.3		18.00	9.34				TOK 015 lower
208	134.9617	32.4573	0.0	3.3	240.4	22.4	90	9.97	8.66	5.54E+18	6.43	0.50	TOK 016 1 upper
	134.9195	32.5201	3.3	5.1	240.4	11.3		9.97	9.34				TOK 016 1 lower
	134.8696	32.4128	0.0	3.3	219.4	22.4		8.03	8.66				TOK 016 2 upper
	134.8037	32.4585	3.3	5.1	219.4	11.3		8.03	9.34				TOK 016 2 lower
209	134.9430	32.4822	0.0	3.3	228.8	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	TOK 017 upper
	134.8868	32.5365	3.3	5.1	228.8	11.3		18.00	9.34				TOK 017 lower
210	134.8843	32.5047	0.0	3.3	211.5	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	TOK 018 upper
	134.8115	32.5424	3.3	5.1	211.5	11.3		18.00	9.34				TOK 018 lower
211	134.8772	32.4977	0.0	3.3	223.0	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	TOK 019 upper
	134.8148	32.5469	3.3	5.1	223.0	11.3		18.00	9.34				TOK 019 lower
212	134.8616	32.5275	0.0	3.3	218.9	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	TOK 020 upper
	134.7952	32.5728	3.3	5.1	218.9	11.3		18.00	9.34				TOK 020 lower
	134.7970	32.4724	0.0	3.3	226.7	22.4		9.53	8.66				TOK 021 1 upper
	134.7385	32.5249	3.3	8.0	226.7	11.3		9.53	23.99				TOK 021 1 lower
213	134.8568	32.6188	0.0	3.3	199.1	22.4	90	17.17	8.66	7.26E+19	7.17	1.85	TOK 021 2 upper
	134.7761	32.6424	3.3	8.0	199.1	11.3		17.17	23.99				TOK 021 2 lower
	134.9271	32.6641	0.0	3.3	232.7	22.4		8.29	8.66				TOK 021 3 upper
	134.8753	32.7216	3.3	8.0	232.7	11.3		8.29	23.99				TOK 021 3 lower
	134.9692	32.5737	0.0	3.3	190.1	22.4		10.82	8.66				TOK 022 1 upper
	134.8852	32.5864	3.3	5.1	190.1	11.3		10.82	9.34				TOK 022 1 lower
214	134.9491	32.4777	0.0	3.3	203.5	22.4	90	7.18	8.66	5.54E+18	6.43	0.50	TOK 022 2 upper
	134.8709	32.5064	3.3	5.1	203.5	11.3		7.18	9.34				TOK 022 2 lower
	135.2465	32.6150	0.0	3.3	228.5	22.4		19.27	8.66				TOK 023 upper
215	135.1901	32.6692	3.3	5.4	228.5	11.3	90	19.27	10.62	6.80E+18	6.49	0.53	TOK 023 lower
	135.2431	32.6575	0.0	3.3	254.1	22.4		18.00	8.66				TOK 024 upper
216	135.2198	32.7270	3.3	5.1	254.1	11.3	90	18.00	9.34	5.54E+18	6.43	0.50	TOK 024 lower
	134.8999	32.6160	0.0	3.3	186.6	22.4		10.23	8.66				TOK 025 1 upper
217	134.8151	32.6242	3.3	5.1	186.6	11.3	90	10.23	9.34	5.54E+18	6.43	0.50	TOK 025 1 lower
	134.8875	32.5243	0.0	3.3	205.4	22.4		4.05	8.66				TOK 025 2 upper
	134.8104	32.5552	3.3	5.1	205.4	11.3		4.05	9.34				TOK 025 2 lower
	134.8691	32.4913	0.0	3.3	253.3	22.4		3.72	8.66				TOK 025 3 upper
	134.8445	32.5605	3.3	5.1	253.3	11.3		3.72	9.34				TOK 025 3 lower
	135.0446	32.6535	0.0	3.3	237.9	22.4		18.00	8.66				TOK 026 upper
218	134.9992	32.7147	3.3	5.1	237.9	11.3	90	18.00	9.34	5.54E+18	6.43	0.50	TOK 026 lower
	134.8569	32.7221	0.0	3.3	215.5	22.4		18.00	8.66				TOK 028 upper
219	134.7872	32.7640	3.3	5.1	215.5	11.3	90	18.00	9.34	5.54E+18	6.43	0.50	TOK 028 lower
	134.9379	32.7427	0.0	3.3	232.1	22.4		18.00	8.66				TOK 029 upper
220	134.8853	32.7997	3.3	5.1	232.1	11.3	90	18.00	9.34	5.54E+18	6.43	0.50	TOK 029 lower
	134.9996	32.7736	0.0	3.3	216.6	22.4		18.00	8.66				TOK 030 upper
221	134.9309	32.8167	3.3	5.1	216.6	11.3	90	18.00	9.34	5.54E+18	6.43	0.50	TOK 030 lower
	135.2117	32.7622	0.0	3.3	273.8	22.4		15.65	8.66				TOK 031 1 upper
222	135.2174	32.8342	3.3	6.8	273.8	11.3	90	15.65	17.71	2.69E+19	6.89	1.13	TOK 031 1 lower
	135.3097	32.8120	0.0	3.3	238.8	22.4		10.72	8.66				TOK 031 2 upper
	135.2657	32.8739	3.3	6.8	238.8	11.3		10.72	17.71				TOK 031 2 lower
	134.6956	32.6393	0.0	3.3	213.8	22.4		18.00	8.66				TOK 032 upper
223	134.6245	32.6794	3.3	5.1	213.8	11.3	90	18.00	9.34	5.54E+18	6.43	0.50	TOK 032 lower
	134.7383	32.7491	0.0	3.3	208.7	22.4		18.00	8.66				TOK 033 upper
224	134.6632	32.7836	3.3	5.1	208.7	11.3	90	18.00	9.34	5.54E+18	6.43	0.50	TOK 033 lower
	134.6134	32.7034	0.0	3.3	202.8	22.4		18.00	8.66				TOK 034 upper
225	134.5345	32.7311	3.3	5.1	202.8	11.3	90	18.00	9.34	5.54E+18	6.43	0.50	TOK 034 lower
	134.7053	32.8448	0.0	3.3	210.1	22.4		6.77	8.66				TOK 037 1 upper
228	134.6311	32.8809	3.3	5.1	210.1	11.3	90	6.77	9.34	5.54E+18	6.43	0.50	TOK 037 1 lower
	134.6691	32.7919	0.0	3.3	181.3	22.4		3.89	8.66				TOK 037 2 upper
	134.5837	32.7933	3.3	5.1	181.3	11.3		3.89	9.34				TOK 037 2 lower
	134.6684	32.7568	0.0	3.3	226.0	22.4		7.34	8.66				TOK 037 3 upper
	134.6087	32.8085	3.3	5.1	226.0	11.3		7.34	9.34				TOK 037 3 lower
	134.8937	32.7911	0.0	3.3	243.0	22.4		6.36	8.66				TOK 038 1 upper
229	134.8547	32.8554	3.3	5.1	243.0	11.3	90	6.36	9.34	5.54E+18	6.43	0.50	TOK 038 1 lower
	134.8332	32.7649	0.0	3.3	267.8	22.4		11.64	8.66				TOK 038 2 upper
	134.8297	32.8371	3.3	5.1	267.8	11.3		11.64	9.34				TOK 038 2 lower
	136.2677	32.8420	0.0	3.3	252.6	22.4		14.65	8.66				WKY 001 1 upper
239	136.2431	32.9112	3.3	5.2	252.6	11.3	90	14.65	9.90	6.09E+18	6.46	0.51	WKY 001 1 lower
	136.1179	32.8040	0.0	3.3	232.5	22.4		3.94	8.66				WKY 001 2 upper
	136.0665	32.8617	3.3	5.2	232.5	11.3		3.94	9.90				WKY 001 2 lower
	136.6214	32.9816	0.0	3.3	246.6	22.4		25.60	8.66				WKY 002 upper
240	136.5887	33.0483	3.3	6.6	246.6	11.3	90	25.60	16.94	2.39E+19	6.85	1.06	WKY 002 lower
	136.4322	32.9044	0.0	3.3	237.8	22.4		18.00	8.66				WKY 003

表 2-d) 認識論的不確定性を考慮した断層パラメータ (トラフ軸周辺海域)

No	Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L.	W.	Mo	Mw	D.	Name
242	136.4551	33.0194	0.0	3.3	230.1	22.4	90	10.20	8.66	5.54E+18	6.43	0.50	WKY 004 1 upper
	136.4010	33.0754	3.3	5.1	230.1	11.3		10.20	9.34				WKY 004 1 lower
	136.3704	32.9614	0.0	3.3	263.3	22.4		7.80	8.66				WKY 004 2 upper
	136.3615	33.0332	3.3	5.1	263.3	11.3		7.80	9.34				WKY 004 2 lower
243	136.3953	32.9266	0.0	3.3	240.6	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	WKY 005 upper
	136.3542	32.9900	3.3	5.1	240.6	11.3		18.00	9.34				WKY 005 lower
	136.0889	33.0145	0.0	3.3	261.0	22.4		11.21	8.66				WKY 006 1 upper
244	136.0764	33.0859	3.3	5.1	261.0	11.3	90	11.21	9.34	5.54E+18	6.43	0.50	WKY 006 1 lower
	135.9702	32.9996	0.0	3.3	248.6	22.4		6.79	8.66				WKY 006 2 upper
	135.9396	33.0671	3.3	5.1	248.6	11.3		6.79	9.34				WKY 006 2 lower
	136.4626	32.8495	0.0	3.3	232.8	22.4		7.84	8.66				WKY 007 1 upper
245	136.4118	32.9076	3.3	5.1	232.8	11.3	90	7.84	9.34	5.54E+18	6.43	0.50	WKY 007 1 lower
	136.3952	32.8075	0.0	3.3	261.4	22.4		10.16	8.66				WKY 007 2 upper
	136.3834	32.8790	3.3	5.1	261.4	11.3		10.16	9.34				WKY 007 2 lower
	136.5882	32.8785	0.0	3.3	270.0	22.4		2.36	8.66				WKY 008 1 upper
246	136.5895	32.9507	3.3	5.1	270.0	11.3	90	2.36	9.34	5.54E+18	6.43	0.50	WKY 008 1 lower
	136.5630	32.8788	0.0	3.3	226.7	22.4		5.08	8.66				WKY 008 2 upper
	136.5051	32.9321	3.3	5.1	226.7	11.3		5.08	9.34				WKY 008 2 lower
	136.5230	32.8479	0.0	3.3	253.9	22.4		10.56	8.66				WKY 008 3 upper
	136.5005	32.9176	3.3	5.1	253.9	11.3		10.56	9.34				WKY 008 3 lower
	136.2485	32.7901	0.0	3.3	251.2	22.4		18.00	8.66				WKY 009 upper
247	136.2218	32.8587	3.3	5.1	251.2	11.3	90	18.00	9.34	5.54E+18	6.43	0.50	WKY 009 lower
248	136.1098	32.8168	0.0	3.3	234.9	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	WKY 017 upper
	136.0614	32.8764	3.3	5.1	234.9	11.3		18.00	9.34				WKY 017 lower
249	136.0921	32.9481	0.0	3.3	257.0	22.4	90	23.23	8.66	1.62E+19	6.74	0.88	WKY 018 upper
	136.0737	33.0186	3.3	6.2	257.0	11.3		23.23	14.60				WKY 018 lower
250	135.9111	32.9814	0.0	3.3	236.3	22.4	90	10.06	8.66	1.85E+19	6.78	0.94	WKY 019 1 upper
	135.8641	33.0418	3.3	6.3	236.3	11.3		10.06	15.36				WKY 019 1 lower
	135.8211	32.9316	0.0	3.3	269.5	22.4		13.97	8.66				WKY 019 2 upper
	135.8211	33.0038	3.3	6.3	269.5	11.3		13.97	15.36				WKY 019 2 lower
251	136.0869	32.8595	0.0	3.3	238.9	22.4	90	20.44	8.66	1.12E+20	7.30	2.30	WKY 020 1 upper
	136.0434	32.9217	3.3	8.0	238.9	11.3		20.44	23.99				WKY 020 1 lower
	135.8988	32.7657	0.0	3.3	268.0	22.4		22.97	8.66				WKY 020 2 upper
	135.8966	32.8379	3.3	8.0	268.0	11.3		22.97	23.99				WKY 020 2 lower
252	135.7103	32.9423	0.0	3.3	253.0	22.4	90	25.94	8.66	2.52E+19	6.87	1.09	WKY 021 upper
	135.6858	33.0115	3.3	6.7	253.0	11.3		25.94	17.30				WKY 021 lower
253	135.4557	32.8676	0.0	3.3	238.4	22.4	90	11.90	8.66	6.88E+19	7.16	1.80	WKY 022 1 upper
	135.4111	32.9293	3.3	8.0	238.4	11.3		11.90	23.99				WKY 022 1 lower
	135.3472	32.8117	0.0	3.3	246.9	22.4		13.82	8.66				WKY 022 2 upper
	135.3138	32.8781	3.3	8.0	246.9	11.3		13.82	23.99				WKY 022 2 lower
	135.2113	32.7630	0.0	3.3	273.7	22.4		8.35	8.66				WKY 022 3 upper
	135.2170	32.8350	3.3	8.0	273.7	11.3		8.35	23.99				WKY 022 3 lower
254	135.6617	32.7674	0.0	3.3	252.9	22.4	90	31.85	8.66	2.12E+20	7.48	3.16	WKY 023 1 upper
	135.6371	32.8366	3.3	8.0	252.9	11.3		31.85	23.99				WKY 023 1 lower
	135.3363	32.6845	0.0	3.3	267.4	22.4		16.02	8.66				WKY 023 2 upper
	135.3327	32.7566	3.3	8.0	267.4	11.3		16.02	23.99				WKY 023 2 lower
	135.1655	32.6783	0.0	3.3	306.3	22.4		11.89	8.66				WKY 023 3 upper
	135.2163	32.7364	3.3	8.0	306.3	11.3		11.89	23.99				WKY 023 3 lower
255	136.0232	32.7306	0.0	3.3	250.9	22.4	90	18.00	8.66	1.36E+19	6.69	0.80	WKY 024 1 upper
	135.9961	32.7991	3.3	6.0	250.9	11.3		18.00	13.58				WKY 024 1 lower
	136.0583	32.7548	0.0	3.3	230.2	22.4		4.24	8.66				WKY 024 2 upper
	136.0042	32.8108	3.3	6.0	230.2	11.3		4.24	13.58				WKY 024 2 lower
256	135.9199	32.7216	0.0	3.3	250.5	22.4	90	11.14	8.66	1.33E+19	6.68	0.79	WKY 025 1 upper
	135.8921	32.7899	3.3	5.9	250.5	11.3		11.14	13.47				WKY 025 1 lower
	135.8075	32.6889	0.0	3.3	274.5	22.4		5.81	8.66				WKY 025 2 upper
	135.8149	32.7608	3.3	5.9	274.5	11.3		5.81	13.47				WKY 025 2 lower
	135.7458	32.6934	0.0	3.3	253.8	22.4		5.17	8.66				WKY 025 3 upper
	135.7226	32.7629	3.3	5.9	253.8	11.3		5.17	13.47				WKY 025 3 lower
257	135.7281	32.6762	0.0	3.3	257.6	22.4	90	12.03	8.66	9.76E+19	7.26	2.15	WKY 026 1 upper
	135.7104	32.7468	3.3	8.0	257.6	11.3		12.03	23.99				WKY 026 1 lower
	135.6026	32.6536	0.0	3.3	272.1	22.4		6.95	8.66				WKY 026 2 upper
	135.6063	32.7258	3.3	8.0	272.1	11.3		6.95	23.99				WKY 026 2 lower
	135.5286	32.6563	0.0	3.3	258.8	22.4		16.38	8.66				WKY 026 3 upper
	135.5124	32.7272	3.3	8.0	258.8	11.3		16.38	23.99				WKY 026 3 lower
	135.3571	32.6282	0.0	3.3	271.0	22.4		5.21	8.66				WKY 026 4 upper
258	135.3589	32.7004	3.3	8.0	271.0	11.3	90	5.21	23.99	6.67E+19	7.15	1.78	WKY 026 4 lower
	135.6093	32.8246	0.0	3.3	254.8	22.4		33.53	8.66				WKY 027 upper
259	135.5873	32.8943	3.3	8.0	254.8	11.3	90	33.53	23.99	5.54E+18	6.43	0.50	WKY 027 lower
	135.7312	32.9068	0.0	3.3	254.6	22.4		18.00	8.66				WKY 028 upper
	135.7090	32.9766	3.3	5.1	254.6	11.3		18.00	9.34				WKY 028 lower
260	135.6031	32.9804	0.0	3.3	261.4	22.4	90	5.66	8.66	3.04E+19	6.92	1.20	WKY 029 1 upper
	135.5907	33.0519	3.3	6.9	261.4	11.3		5.66	18.53				WKY 029 1 lower
	135.5432	32.9730	0.0	3.3	256.7	22.4		8.95	8.66				WKY 029 2 upper
	135.5239	33.0434	3.3	6.9	256.7	11.3		8.95	18.53				WKY 029 2 lower
	135.4498	32.9549	0.0	3.3	244.5	22.4		12.59	8.66				WKY 029 3 upper
	135.4133	33.0202	3.3	6.9	244.5	11.3		12.59	18.53				WKY 029 3 lower
	135.3746	32.6604	0.0	3.3	253.4	22.4	90	22.89	8.66	1.53E+19	6.72	0.85	WKY 030 upper
261	135.3504	32.7296	3.3	6.1	253.4	11.3		22.89	14.24				WKY 030 lower

表 2-e) 認識論的不確定性を考慮した断層パラメータ (トラフ軸周辺海域)

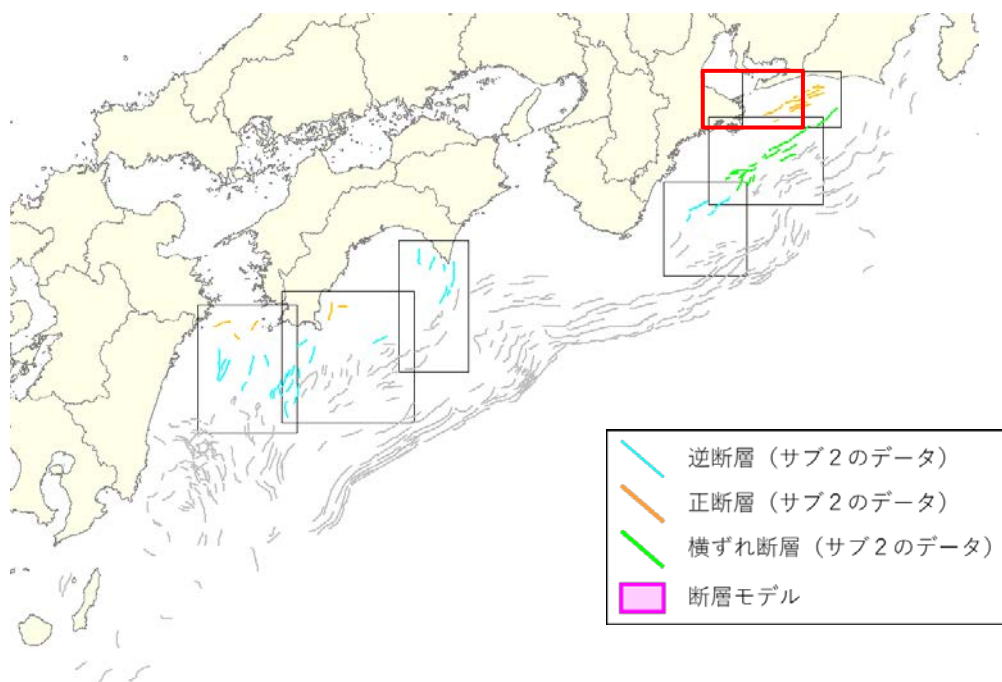
No	Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L.	W.	Mo	Mw	D.	Name
262	137.1955	33.5309	0.0	3.3	195.6	22.4	90	9.19	8.66	9.43E+18	6.58	0.67	MIE 004 1 upper
	137.1130	33.5518	3.3	5.6	195.6	11.3		9.19	11.64				MIE 004 1 lower
	137.1669	33.4516	0.0	3.3	215.6	22.4		11.09	8.66				MIE 004 2 upper
	137.0979	33.4948	3.3	5.6	215.6	11.3		11.09	11.64				MIE 004 2 lower
263	137.3392	33.6610	0.0	3.3	231.3	22.4	90	3.44	8.66	5.58E+18	6.43	0.50	MIE 005 1 upper
	137.2868	33.7183	3.3	5.1	231.3	11.3		3.44	9.39				MIE 005 1 lower
	137.3097	33.6421	0.0	3.3	190.9	22.4		14.59	8.66				MIE 005 2 upper
	137.2254	33.6573	3.3	5.1	190.9	11.3		14.59	9.39				MIE 005 2 lower
265	137.3482	33.3918	0.0	3.3	209.8	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	MIE 011 upper
	137.2745	33.4291	3.3	5.1	209.8	11.3		18.00	9.34				MIE 011 lower
266	137.3911	33.3488	0.0	3.3	226.5	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	MIE 012 upper
	137.3333	33.4023	3.3	5.1	226.5	11.3		18.00	9.34				MIE 012 lower
267	137.5072	33.5276	0.0	3.3	187.7	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	MIE 013 upper
	137.4221	33.5390	3.3	5.1	187.7	11.3		18.00	9.34				MIE 013 lower
268	137.4683	33.4877	0.0	3.3	194.7	22.4	90	9.81	8.66	5.54E+18	6.43	0.50	MIE 014 1 upper
	137.3855	33.5077	3.3	5.1	194.7	11.3		9.81	9.34				MIE 014 1 lower
	137.4391	33.4028	0.0	3.3	223.0	22.4		8.19	8.66				MIE 014 2 upper
	137.3776	33.4533	3.3	5.1	223.0	11.3		8.19	9.34				MIE 014 2 lower
269	137.4344	33.5405	0.0	3.3	198.5	22.4	90	9.62	8.66	9.14E+18	6.57	0.66	MIE 015 1 upper
	137.3533	33.5650	3.3	5.5	198.5	11.3		9.62	11.48				MIE 015 1 lower
	137.3993	33.4590	0.0	3.3	225.0	22.4		2.25	8.66				MIE 015 2 upper
	137.3398	33.5111	3.3	5.5	225.0	11.3		2.25	11.48				MIE 015 2 lower
	137.3818	33.4450	0.0	3.3	196.0	22.4		8.26	8.66				MIE 015 3 upper
	137.2996	33.4664	3.3	5.5	196.0	11.3		8.26	11.48				MIE 015 3 lower
270	137.3685	33.5625	0.0	3.3	185.4	22.4	90	3.43	8.66	6.13E+18	6.46	0.52	MIE 016 1 upper
	137.2828	33.5709	3.3	5.2	185.4	11.3		3.43	9.95				MIE 016 1 lower
	137.3641	33.5318	0.0	3.3	195.4	22.4		7.02	8.66				MIE 016 2 upper
	137.2816	33.5525	3.3	5.2	195.4	11.3		7.02	9.95				MIE 016 2 lower
	137.3424	33.4712	0.0	3.3	178.4	22.4		8.18	8.66				MIE 016 3 upper
	137.2563	33.4707	3.3	5.2	178.4	11.3		8.18	9.95				MIE 016 3 lower
271	137.2359	33.6222	0.0	3.3	194.8	22.4	90	4.70	8.66	5.54E+18	6.43	0.50	MIE 017 1 upper
	137.1529	33.6421	3.3	5.1	194.8	11.3		4.70	9.34				MIE 017 1 lower
	137.2219	33.5815	0.0	3.3	180.7	22.4		6.89	8.66				MIE 017 2 upper
	137.1357	33.5839	3.3	5.1	180.7	11.3		6.89	9.34				MIE 017 2 lower
	137.2194	33.5194	0.0	3.3	211.2	22.4		6.41	8.66				MIE 017 3 upper
	137.1466	33.5580	3.3	5.1	211.2	11.3		6.41	9.34				MIE 017 3 lower
273	137.1140	33.4149	0.0	3.3	232.9	22.4	90	10.65	8.66	5.54E+18	6.43	0.50	MIE 019 1 upper
	137.0635	33.4734	3.3	5.1	232.9	11.3		10.65	9.34				MIE 019 1 lower
	137.0214	33.3585	0.0	3.3	248.9	22.4		7.35	8.66				MIE 019 2 upper
	136.9919	33.4264	3.3	5.1	248.9	11.3		7.35	9.34				MIE 019 2 lower
274	136.5011	33.0755	0.0	3.3	257.5	22.4	90	39.51	8.66	4.70E+20	7.71	4.71	MIE 020 1 upper
	136.4838	33.1462	3.3	8.0	257.5	11.3		39.51	23.99				MIE 020 1 lower
	136.6766	33.2028	0.0	3.3	228.4	22.4		21.63	8.66				MIE 020 2 upper
	136.6206	33.2575	3.3	8.0	228.4	11.3		21.63	23.99				MIE 020 2 lower
	136.8145	33.2794	0.0	3.3	235.6	22.4		15.41	8.66				MIE 020 3 upper
	136.7671	33.3396	3.3	8.0	235.6	11.3		15.41	23.99				MIE 020 3 lower
275	136.9377	33.3232	0.0	3.3	246.0	22.4	90	12.46	8.66	5.54E+18	6.43	0.50	MIE 020 4 upper
	136.9042	33.3897	3.3	8.0	246.0	11.3		12.46	23.99				MIE 020 4 lower
	137.2042	33.3204	0.0	3.3	200.0	22.4		7.61	8.66				MIE 021 1 upper
	137.1240	33.3465	3.3	5.1	200.0	11.3		7.61	9.34				MIE 021 1 lower
	137.1747	33.2565	0.0	3.3	241.1	22.4		10.39	8.66				MIE 021 2 upper
	137.1347	33.3204	3.3	5.1	241.1	11.3		10.39	9.34				MIE 021 2 lower
276	137.3913	33.3123	0.0	3.3	230.8	22.4	90	16.35	8.66	1.51E+19	6.72	0.84	MIE 022 1 upper
	137.3384	33.3693	3.3	6.1	230.8	11.3		16.35	14.14				MIE 022 1 lower
	137.2530	33.2217	0.0	3.3	262.3	22.4		6.47	8.66				MIE 022 2 upper
	137.2434	33.2934	3.3	6.1	262.3	11.3		6.47	14.14				MIE 022 2 lower
277	137.1413	33.1551	0.0	3.3	230.6	22.4	90	13.98	8.66	7.08E+18	6.50	0.54	MIE 023 1 upper
	137.0881	33.2118	3.3	5.4	230.6	11.3		13.98	10.87				MIE 023 1 lower
	137.0238	33.0770	0.0	3.3	267.2	22.4		5.56	8.66				MIE 023 2 upper
	137.0213	33.1492	3.3	5.4	267.2	11.3		5.56	10.87				MIE 023 2 lower
278	137.1773	33.1959	0.0	3.3	245.9	22.4	90	21.70	8.66	1.24E+19	6.66	0.76	MIE 024 upper
	137.1439	33.2624	3.3	5.9	245.9	11.3		21.70	13.06				MIE 024 lower
279	137.0986	33.1523	0.0	3.3	230.7	22.4	90	11.14	8.66	5.54E+18	6.43	0.50	MIE 026 1 upper
	137.0456	33.2091	3.3	5.1	230.7	11.3		11.14	9.34				MIE 026 1 lower
	137.0046	33.0903	0.0	3.3	255.5	22.4		6.86	8.66				MIE 026 2 upper
	136.9848	33.1605	3.3	5.1	255.5	11.3		6.86	9.34				MIE 026 2 lower
280	136.8870	33.2770	0.0	3.3	221.1	22.4	90	16.07	8.66	5.02E+19	7.07	1.54	MIE 027 1 upper
	136.8232	33.3254	3.3	7.6	221.1	11.3		16.07	22.15				MIE 027 1 lower
	136.7715	33.1695	0.0	3.3	230.6	22.4		14.75	8.66				MIE 027 2 upper
	136.7182	33.2260	3.3	7.6	230.6	11.3		14.75	22.15				MIE 027 2 lower
281	136.9980	33.1986	0.0	3.3	247.9	22.4	90	8.05	8.66	2.49E+19	6.86	1.09	MIE 028 1 upper
	136.9672	33.2660	3.3	6.7	247.9	11.3		8.05	17.20				MIE 028 1 lower
	136.9174	33.1726	0.0	3.3	237.9	22.4		9.32	8.66				MIE 028 2 upper
	136.8731	33.2344	3.3	6.7	237.9	11.3		9.32	17.20				MIE 028 2 lower
	136.8318	33.1291	0.0	3.3	227.3	22.4		8.51	8.66				MIE 028 3 upper
	136.7747	33.1830	3.3	6.7	227.3	11.3		8.51	17.20				MIE 028 3 lower
282	136.6767	33.0654	0.0	3.3	245.2	22.4	90	20.50	8.66	9.82E+18	6.59	0.68	MIE 029 upper
	136.6420	33.1315	3.3	5.6	245.2	11.3		20.50	11.84				MIE 029 lower

表 2-f) 認識論的不確定性を考慮した断層パラメータ (トラフ軸周辺海域)

No	Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L.	W.	Mo	Mw	D.	Name
283	136.8886	33.1133	0.0	3.3	227.1	22.4	90	6.27	8.66	5.54E+18	6.43	0.50	MIE 030 1 upper
	136.8313	33.1670	3.3	5.1	227.1	11.3		6.27	9.34				MIE 030 1 lower
	136.8386	33.0755	0.0	3.3	245.0	22.4		11.73	8.66				MIE 030 2 upper
	136.8037	33.1415	3.3	5.1	245.0	11.3		11.73	9.34				MIE 030 2 lower
284	137.1198	33.4526	0.0	3.3	245.3	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	MIE 031 upper
	137.0854	33.5187	3.3	5.1	245.3	11.3		18.00	9.34				MIE 031 lower
285	137.0215	33.3878	0.0	3.3	249.1	22.4	90	19.51	8.66	7.06E+18	6.50	0.54	MIE 032 upper
	136.9923	33.4557	3.3	5.4	249.1	11.3		19.51	10.87				MIE 032 lower
286	136.6463	33.2197	0.0	3.3	221.5	22.4	90	8.54	8.66	2.79E+19	6.90	1.15	MIE 033 1 upper
	136.5828	33.2683	3.3	6.8	221.5	11.3		8.54	17.96				MIE 033 1 lower
	136.5846	33.1628	0.0	3.3	238.6	22.4		18.08	8.66				MIE 033 2 upper
	136.5411	33.2250	3.3	6.8	238.6	11.3		18.08	17.96				MIE 033 2 lower
296	138.5197	34.5195	0.0	3.3	205.6	22.4	90	9.83	8.66	5.63E+18	6.43	0.50	SHZ 007 1 upper
	138.4424	34.5529	3.3	5.2	205.6	11.3		9.83	9.44				SHZ 007 1 lower
	138.4702	34.4411	0.0	3.3	177.2	22.4		8.27	8.66				SHZ 007 2 upper
	138.3831	34.4400	3.3	5.2	177.2	11.3		8.27	9.44				SHZ 007 2 lower
298	138.3027	34.2781	0.0	3.3	218.5	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	SHZ 019 upper
	138.2364	34.3247	3.3	5.1	218.5	11.3		18.00	9.34				SHZ 019 lower
303	138.2392	34.1014	0.0	3.3	213.3	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	SHZ 030 upper
	138.1683	34.1428	3.3	5.1	213.3	11.3		18.00	9.34				SHZ 030 lower
304	138.3434	34.0604	0.0	3.3	259.7	22.4	90	18.00	8.66	5.54E+18	6.43	0.50	SHZ 031 upper
	138.3308	34.1318	3.3	5.1	259.7	11.3		18.00	9.34				SHZ 031 lower
305	138.2127	33.9538	0.0	3.3	229.3	22.4	90	8.62	8.66	5.54E+18	6.43	0.50	SHZ 033 1 upper
	138.1583	34.0100	3.3	5.1	229.3	11.3		8.62	9.34				SHZ 033 1 lower
	138.1401	33.9051	0.0	3.3	251.6	22.4		6.86	8.66				SHZ 033 2 upper
	138.1154	33.9742	3.3	5.1	251.6	11.3		6.86	9.34				SHZ 033 2 lower
306	138.0692	33.8874	0.0	3.3	230.4	22.4	90	2.52	8.66	5.54E+18	6.43	0.50	SHZ 033 3 upper
	138.0161	33.9443	3.3	5.1	230.4	11.3		2.52	9.34				SHZ 033 3 lower
	137.9669	33.7514	0.0	3.3	212.7	22.4		8.89	8.66				SHZ 034 1 upper
	137.8955	33.7921	3.3	5.1	212.7	11.3		8.89	9.34				SHZ 034 1 lower
307	137.9129	33.6853	0.0	3.3	237.8	22.4	90	9.11	8.66	5.54E+18	6.43	0.50	SHZ 034 2 upper
	137.8689	33.7474	3.3	5.1	237.8	11.3		9.11	9.34				SHZ 034 2 lower
	137.9374	33.7919	0.0	3.3	218.8	22.4		18.00	8.66				SHZ 035 upper
	137.8715	33.8386	3.3	5.1	218.8	11.3		18.00	9.34				SHZ 035 lower
308	137.8237	33.6993	0.0	3.3	229.6	22.4	90	4.08	8.66	5.53E+18	6.43	0.50	SHZ 036 1 upper
	137.7695	33.7554	3.3	5.1	229.6	11.3		4.08	9.34				SHZ 036 1 lower
	137.7895	33.6762	0.0	3.3	269.2	22.4		1.98	8.66				SHZ 036 2 upper
	137.7905	33.7483	3.3	5.1	269.2	11.3		1.98	9.34				SHZ 036 2 lower
	137.7681	33.6764	0.0	3.3	236.1	22.4		3.75	8.66				SHZ 036 3 upper
	137.7218	33.7373	3.3	5.1	236.1	11.3		3.75	9.34				SHZ 036 3 lower
	137.7340	33.6583	0.0	3.3	266.4	22.4		8.18	8.66				SHZ 036 4 upper
	137.7308	33.7304	3.3	5.1	266.4	11.3		8.18	9.34				SHZ 036 4 lower
309	137.7629	33.6238	0.0	3.3	252.3	22.4	90	7.91	8.66	5.54E+18	6.43	0.50	SHZ 037 1 upper
	137.7389	33.6931	3.3	5.1	252.3	11.3		7.91	9.34				SHZ 037 1 lower
	137.6811	33.6039	0.0	3.3	270.5	22.4		10.09	8.66				SHZ 037 2 upper
	137.6840	33.6761	3.3	5.1	270.5	11.3		10.09	9.34				SHZ 037 2 lower
373	137.1328	33.2165	0.0	3.3	233.5	22.4	90	6.11	8.66	5.82E+19	7.11	1.66	MIE 025 1 upper
	137.0831	33.2754	3.3	7.9	233.5	11.3		6.11	23.32				MIE 025 1 lower
	137.0793	33.1847	0.0	3.3	225.0	22.4		3.41	8.66				MIE 025 2 upper
	137.0198	33.2367	3.3	7.9	225.0	11.3		3.41	23.32				MIE 025 2 lower
	137.0529	33.1634	0.0	3.3	260.2	22.4		11.01	8.66				MIE 025 3 upper
	137.0400	33.2347	3.3	7.9	260.2	11.3		11.01	23.32				MIE 025 3 lower
	136.9363	33.1483	0.0	3.3	232.3	22.4		4.93	8.66				MIE 025 4 upper
	136.8850	33.2063	3.3	7.9	232.3	11.3		4.93	23.32				MIE 025 4 lower
	136.8939	33.1218	0.0	3.3	228.3	22.4		2.70	8.66				MIE 025 5 upper
	136.8379	33.1765	3.3	7.9	228.3	11.3		2.70	23.32				MIE 025 5 lower
	136.8720	33.1060	0.0	3.3	256.0	22.4		3.82	8.66				MIE 025 6 upper
	136.8526	33.1763	3.3	7.9	256.0	11.3		3.82	23.32				MIE 025 6 lower
374	134.7598	32.6228	0.0	3.3	193.5	22.4	90	12.12	8.66	5.54E+18	6.43	0.50	TOK 027 1 upper
	134.6768	32.6395	3.3	5.1	193.5	11.3		12.12	9.34				TOK 027 1 lower
	134.7299	32.5164	0.0	3.3	238.5	22.4		5.88	8.66				TOK 027 2 upper
	134.6852	32.5779	3.3	5.1	238.5	11.3		5.88	9.34				TOK 027 2 lower
375	133.8755	31.9452	0.0	3.3	230.1	22.4	90	11.00	8.66	1.59E+20	7.40	2.74	KOU 021 1 upper
	133.8205	32.0001	3.3	8.0	230.1	11.3		11.00	23.99				KOU 021 1 lower
	134.1333	32.0425	0.0	3.3	246.6	22.4		26.64	8.66				KOU 021 2 upper
	134.0991	32.1086	3.3	8.0	246.6	11.3		26.64	23.99				KOU 021 2 lower
	134.1862	32.0815	0.0	3.3	229.5	22.4		6.60	8.66				KOU 021 3 upper
	134.1306	32.1361	3.3	8.0	229.5	11.3		6.60	23.99				KOU 021 3 lower
	134.2150	32.1450	0.0	3.3	201.6	22.4		7.54	8.66				KOU 021 4 upper
	134.1358	32.1710	3.3	8.0	201.6	11.3		7.54	23.99				KOU 021 4 lower
377	133.7605	31.8333	0.0	3.3	239.3	22.4	90	23.45	8.66	1.68E+19	6.75	0.89	KOU 013 upper
	133.7165	31.8950	3.3	6.2	239.3	11.3		23.45	14.80				KOU 013 lower

表 3) 認識論的不確定性を考慮した断層パラメータ (トラフ軸外洋の領域)

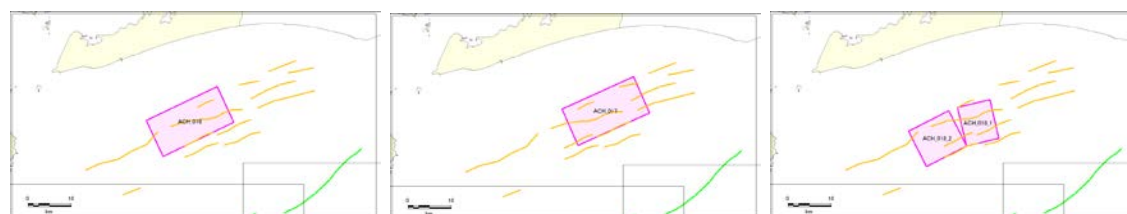
No	Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L	W.	Mo	Mw	D.	Name
297	137.9539	33.1318	0.0	12.7	49.8	45.0	90	9.37	18.00	5.54E+18	6.43	0.34	SHZ 010 1
	138.0323	33.1845			75.0			8.63					SHZ 010 2
366	138.0941	33.4427	0.0	17.0	293.3	90.0	0	18.00	17.00	5.08E+18	6.40	0.33	SHZ 008
367	138.1306	33.3810	0.0	17.0	319.2	90.0	0	18.00	17.00	5.08E+18	6.40	0.33	SHZ 009



No.68 ACH_013

No.69 ACH_014

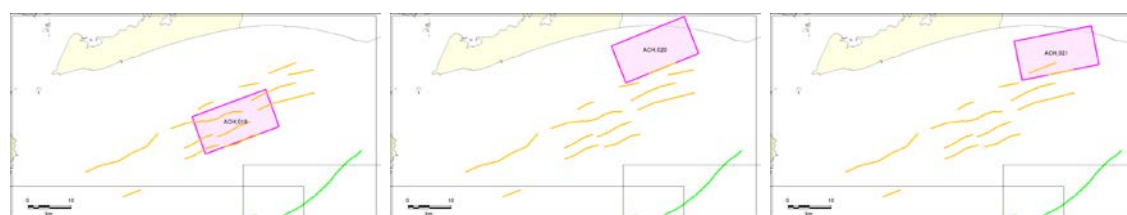
No.70 ACH_015



No.71 ACH_016

No.72 ACH_017

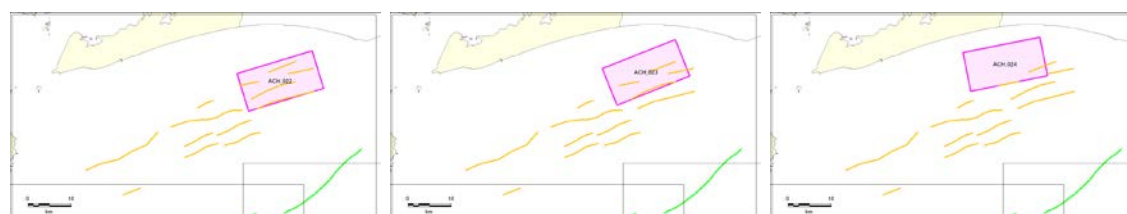
No.73 ACH_018



No.74 ACH_019

No.75 ACH_020

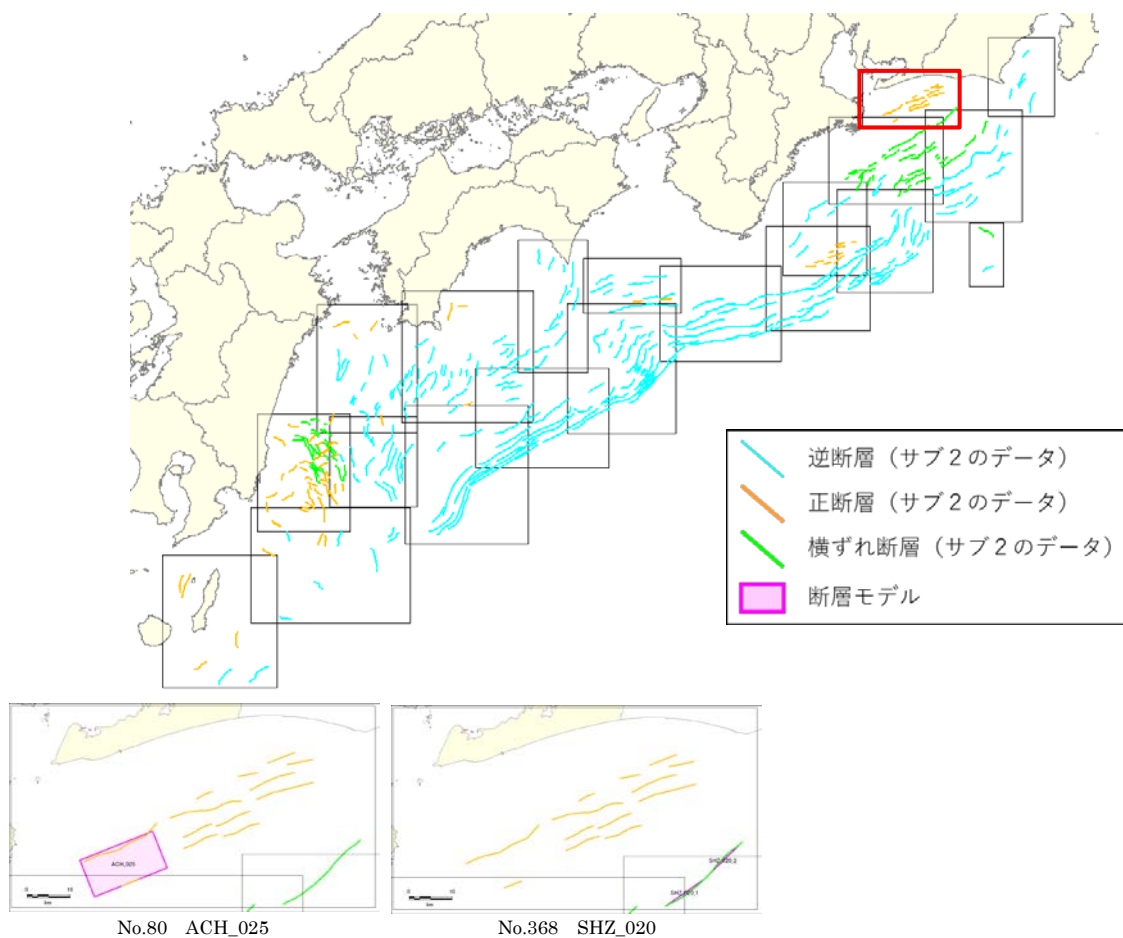
No.76 ACH_021

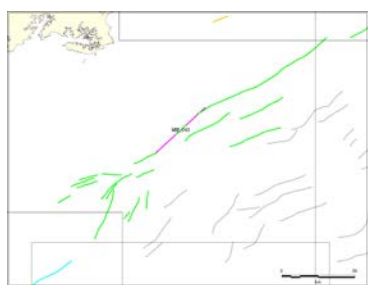
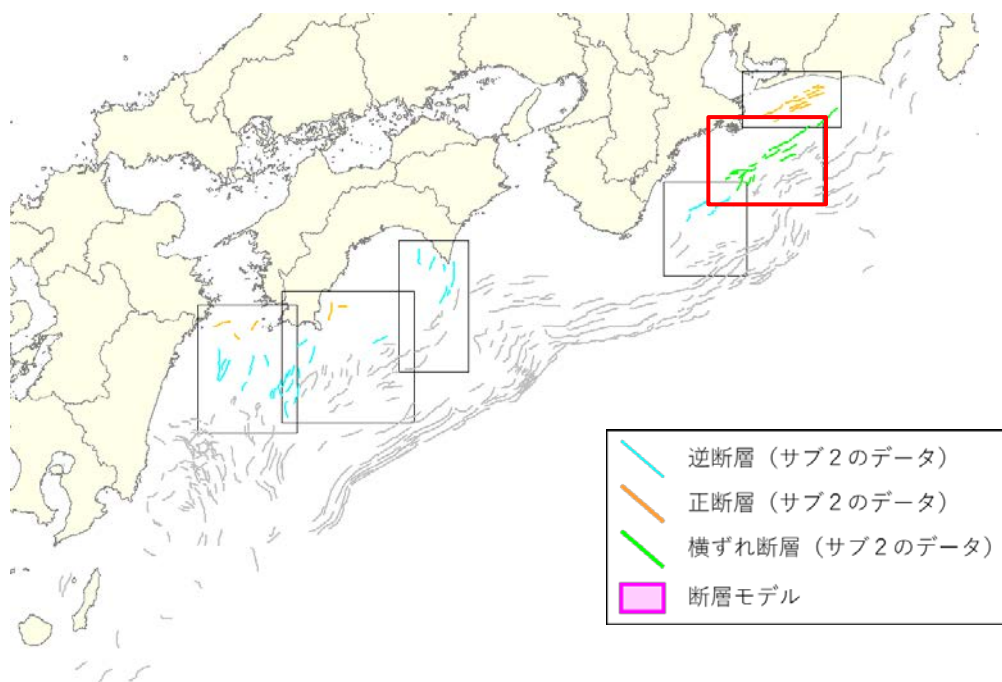


No.77 ACH_022

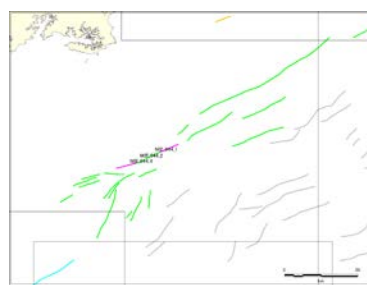
No.78 ACH_023

No.79 ACH_024

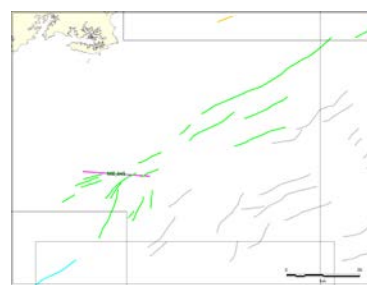




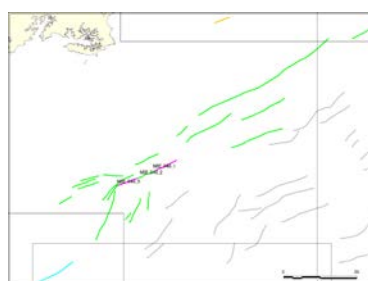
No.338 MIE_043



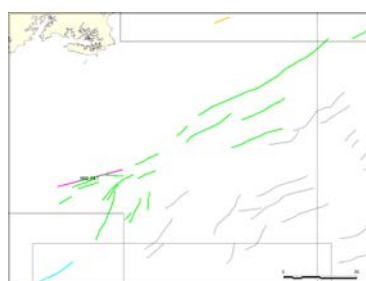
No.339 MIE_044



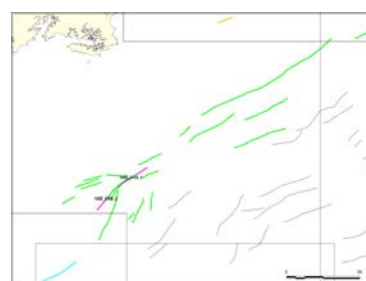
No.340 MIE_045



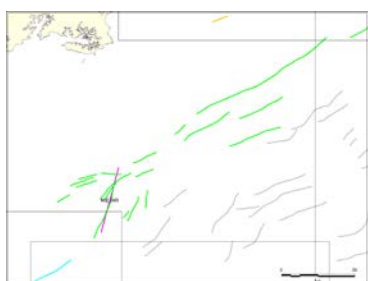
No.341 MIE_046



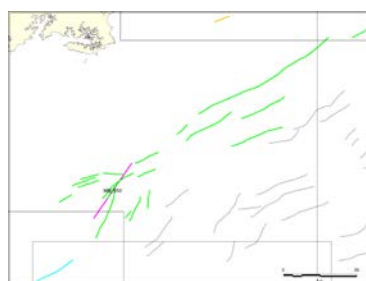
No.342 MIE_047



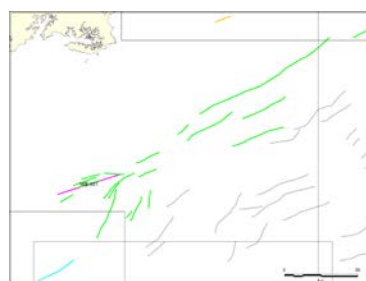
No.343 MIE_048



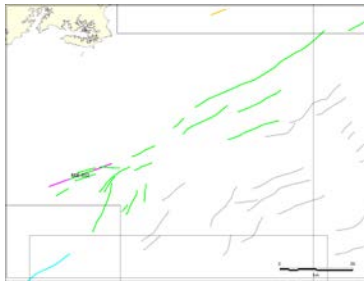
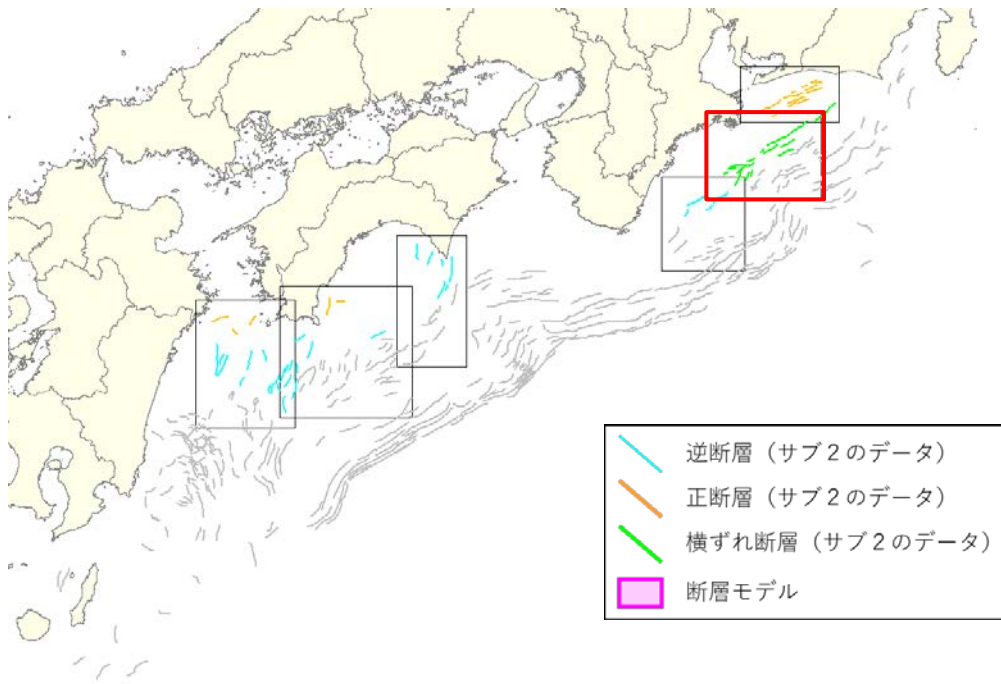
No.344 MIE_049



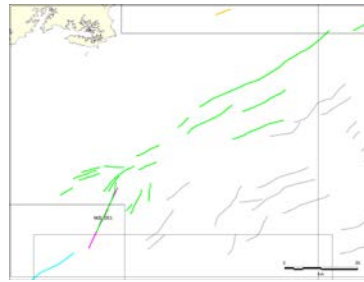
No.345 MIE_050



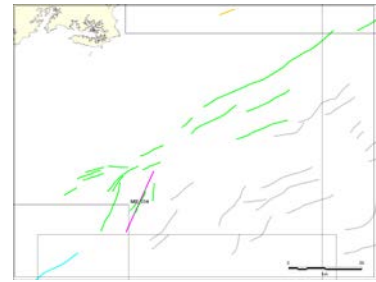
No.346 MIE_051



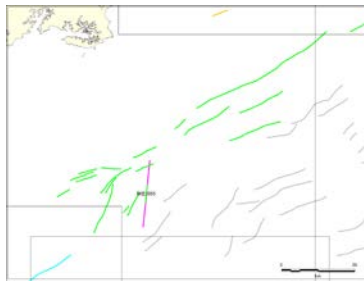
No.347 MIE_052



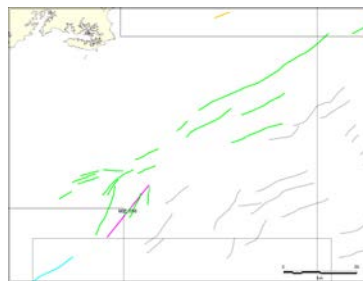
No.348 MIE_053



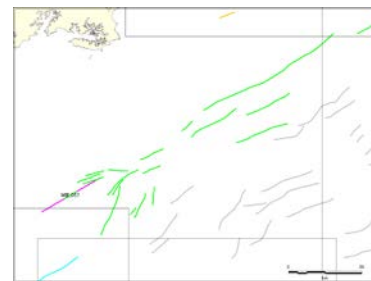
No.349 MIE_054



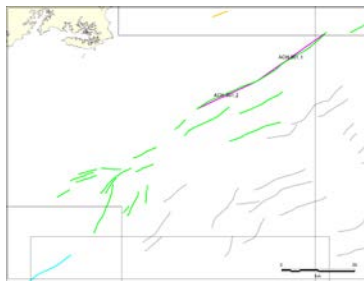
No.350 MIE_055



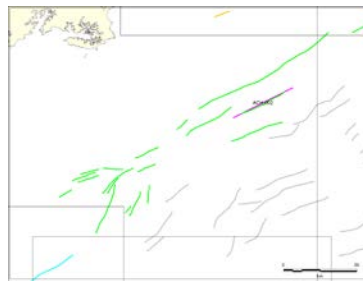
No.351 MIE_056



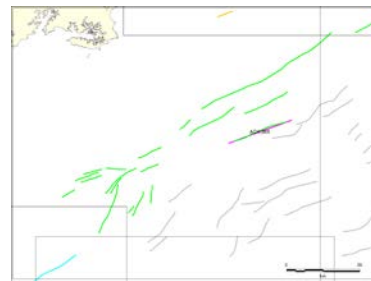
No.352 MIE_057



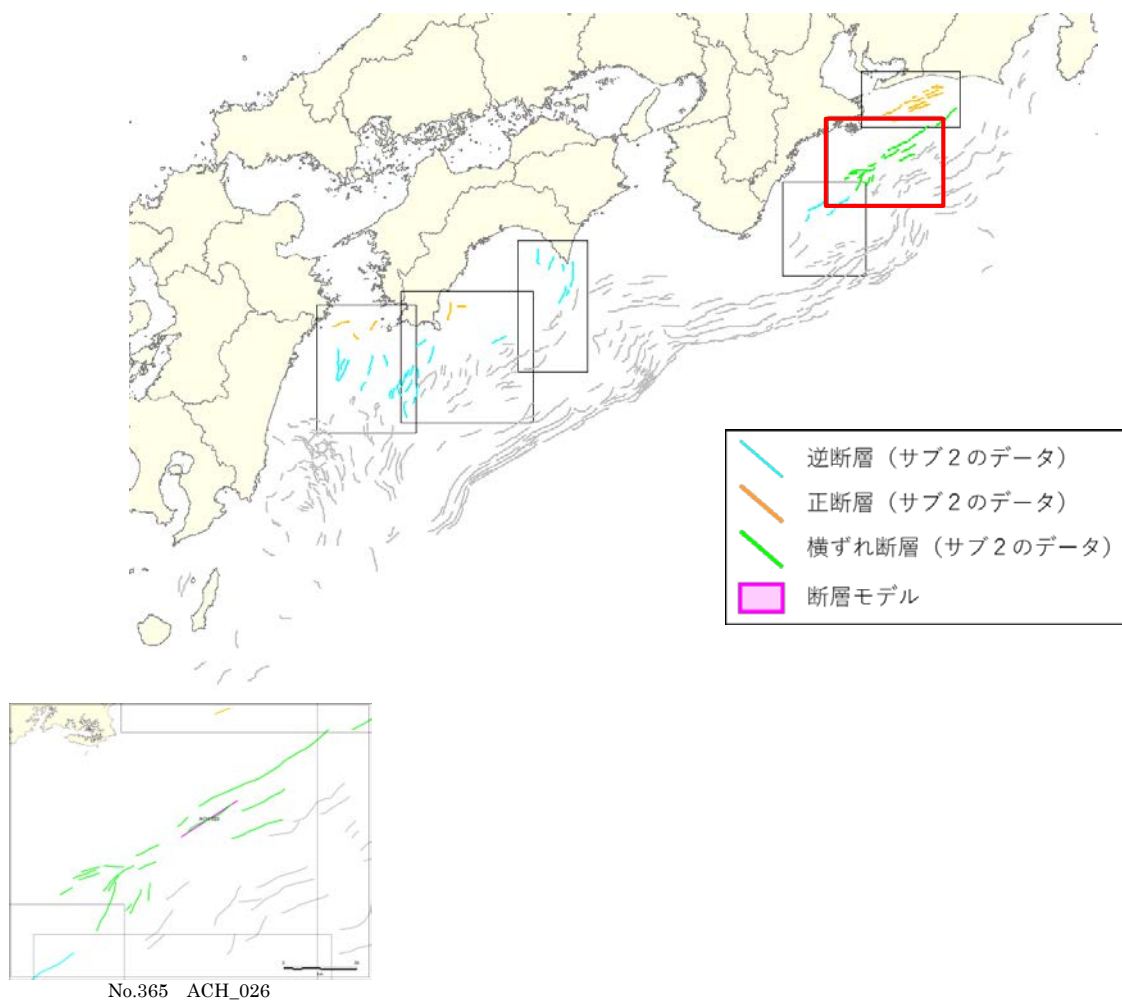
No.353 ACH_001

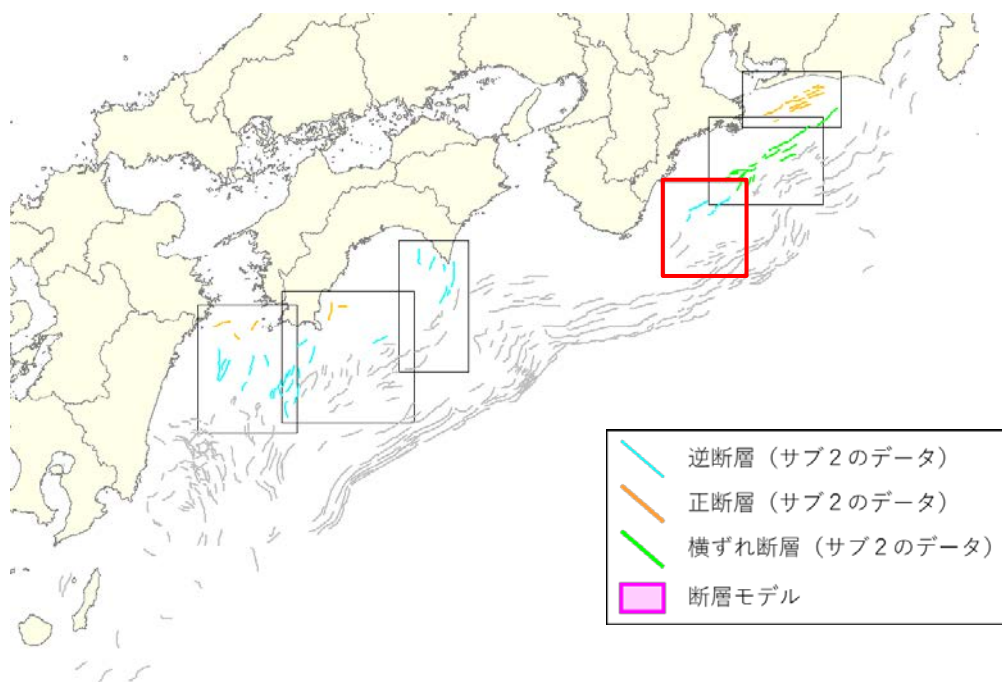


No.354 ACH_002

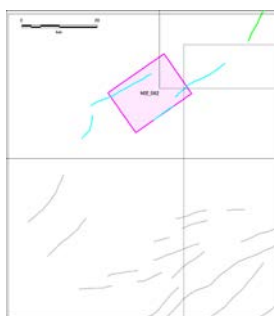


No.357 ACH_005

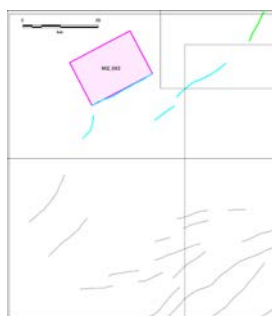




No.290 MIE_061



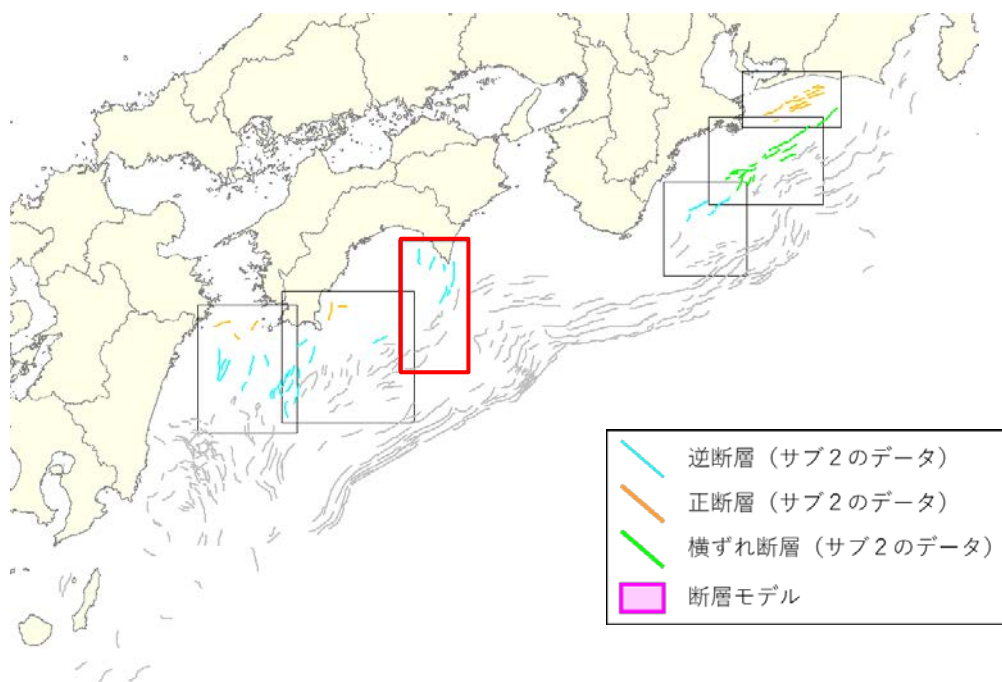
No.291 MIE_062



No.292 MIE_063



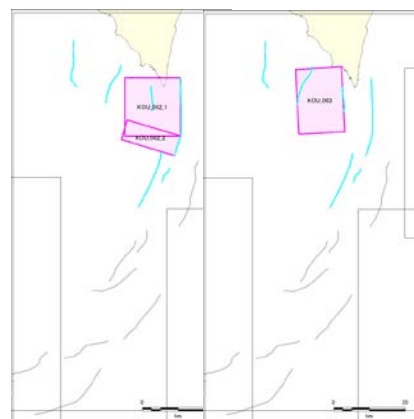
No.293 MIE_064



No.187 KOU_060



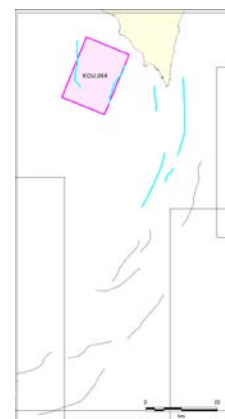
No.188 KOU_061



No.189 KOU_062



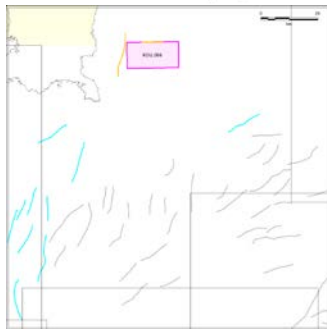
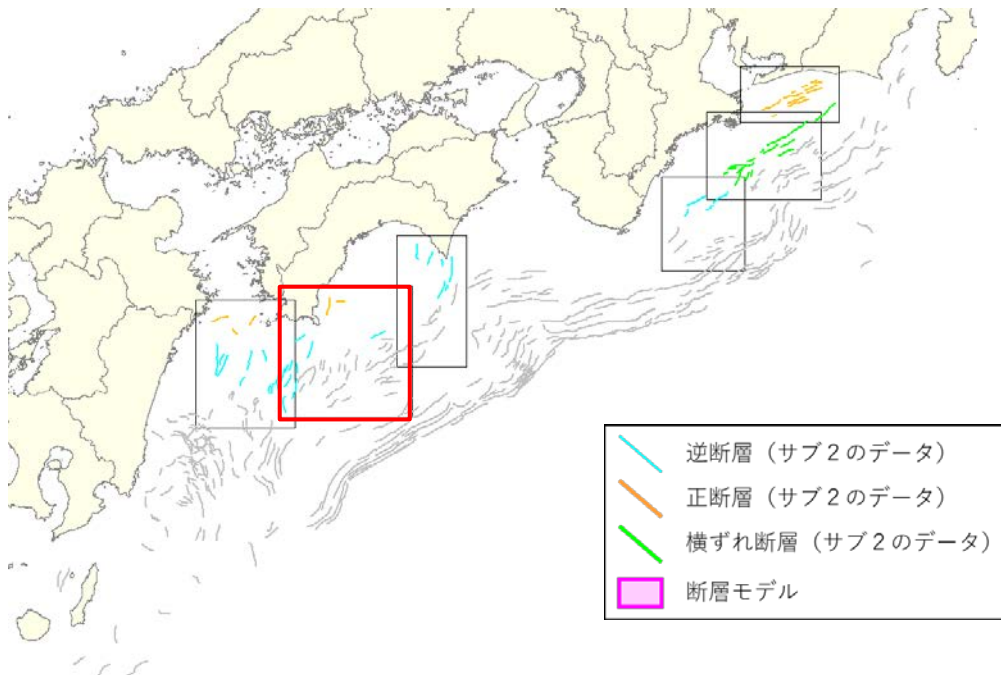
No.190 KOU_063



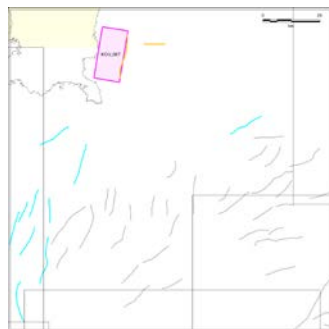
No.191 KOU_064



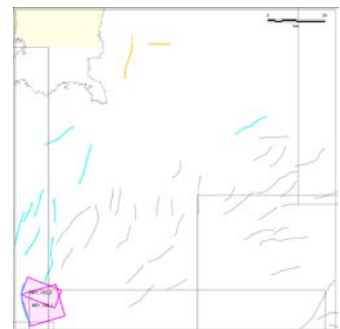
No.192 KOU_065



No.54 KOU_066



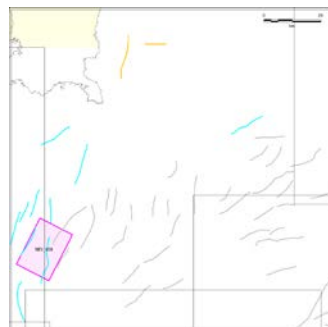
No.55 KOU_067



No.115 MIY_103



No.118 MIY_106



No.121 MIY_109



No.126 MIY_114



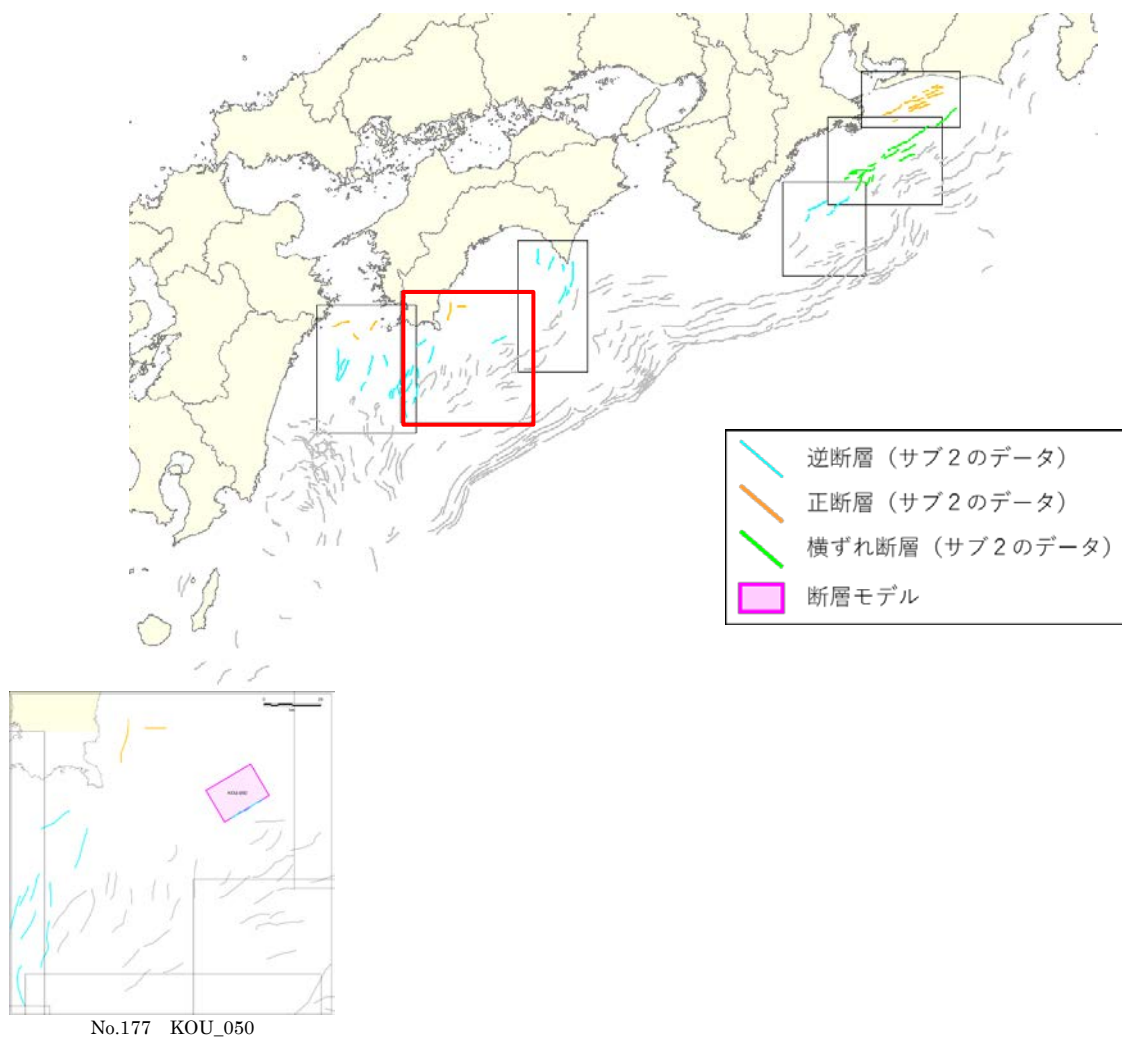
No.127 MIY_115

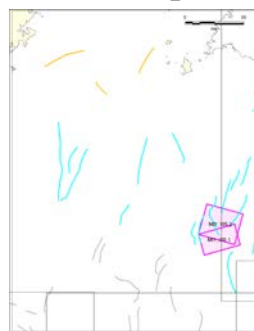
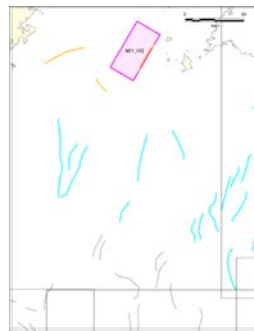
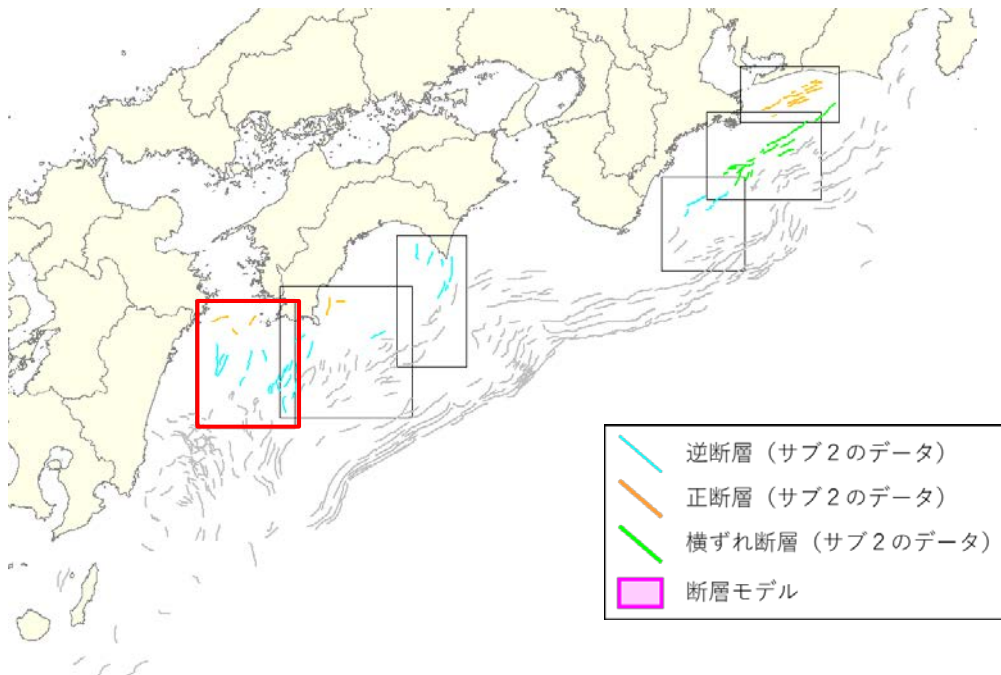


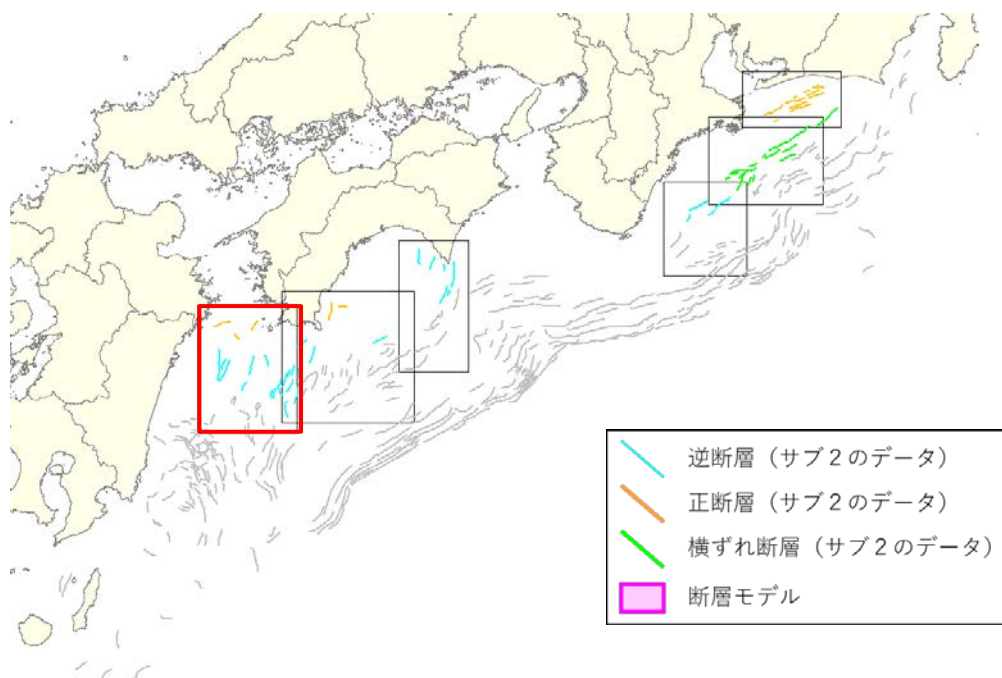
No.131 MIY_119



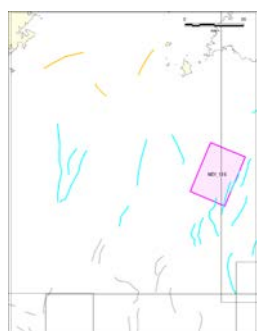
No.132 MIY_120



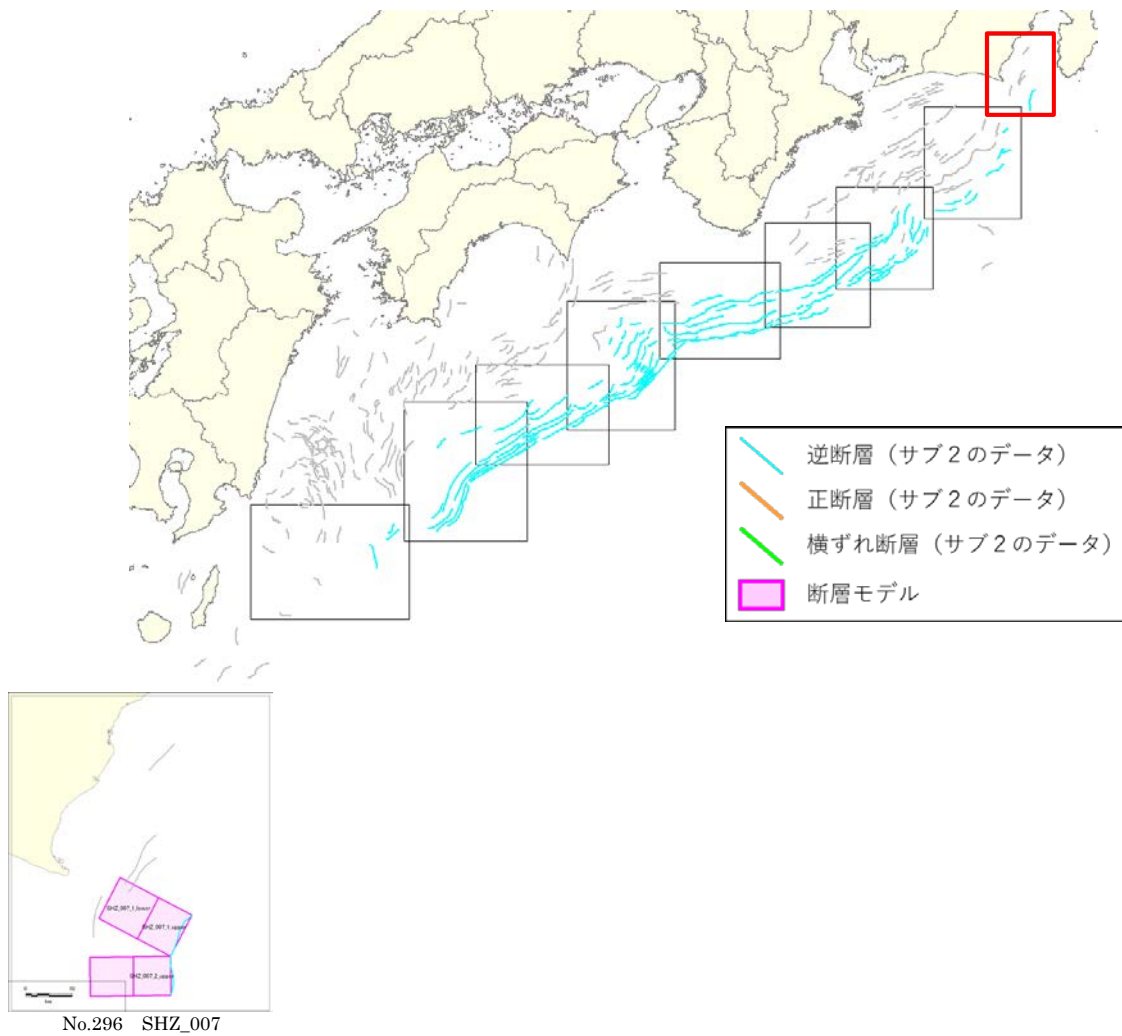


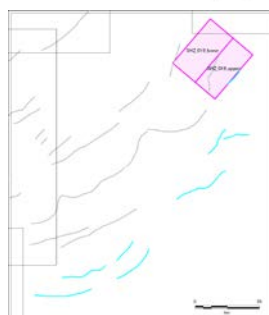
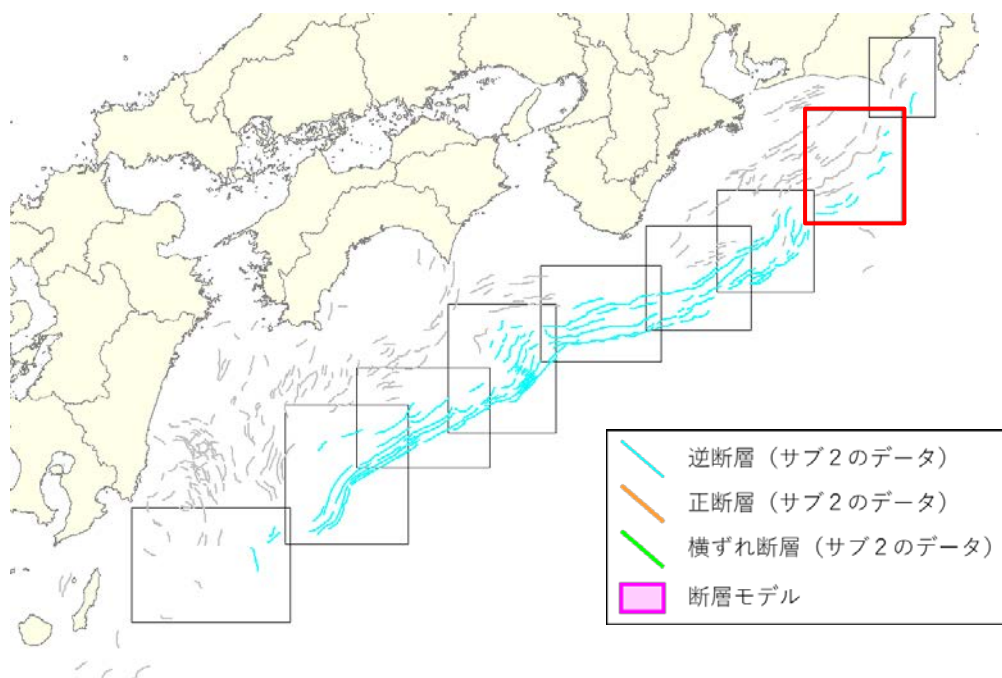


No.120 MIY_108



No.128 MIY_116





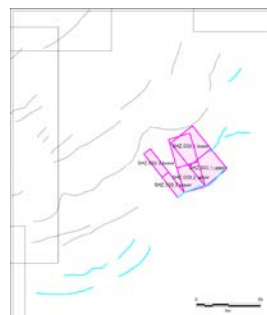
No.298 SHZ_019



No.303 SHZ_030



No.304 SHZ_031



No.305 SHZ_033



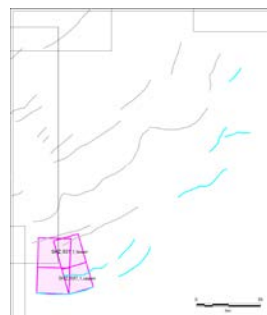
No.306 SHZ_034



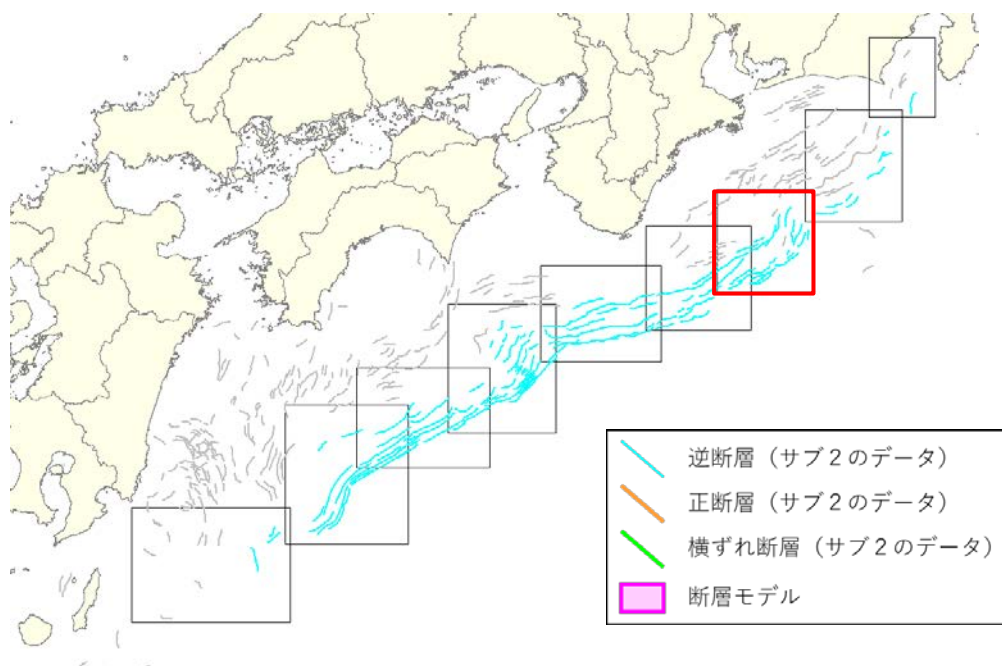
No.307 SHZ_035



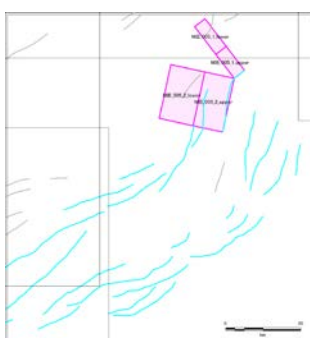
No.308 SHZ_036



No.309 SHZ_037



No.262 MIE_004



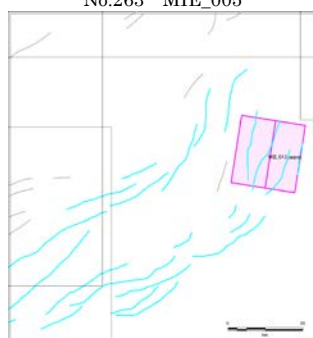
No.263 MIE_005



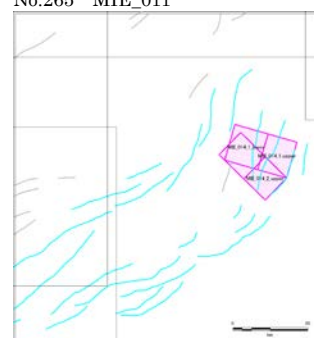
No.265 MIE_011



No.266 MIE_012



No.267 MIE_013



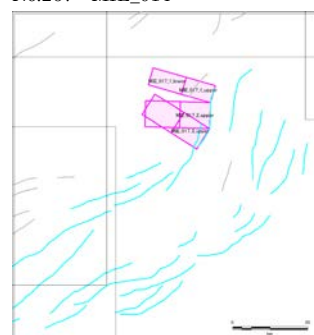
No.267 MIE_014



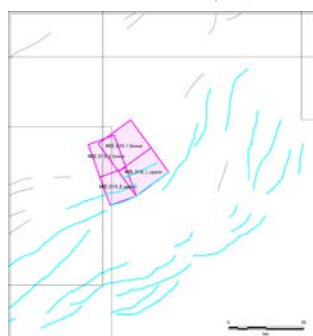
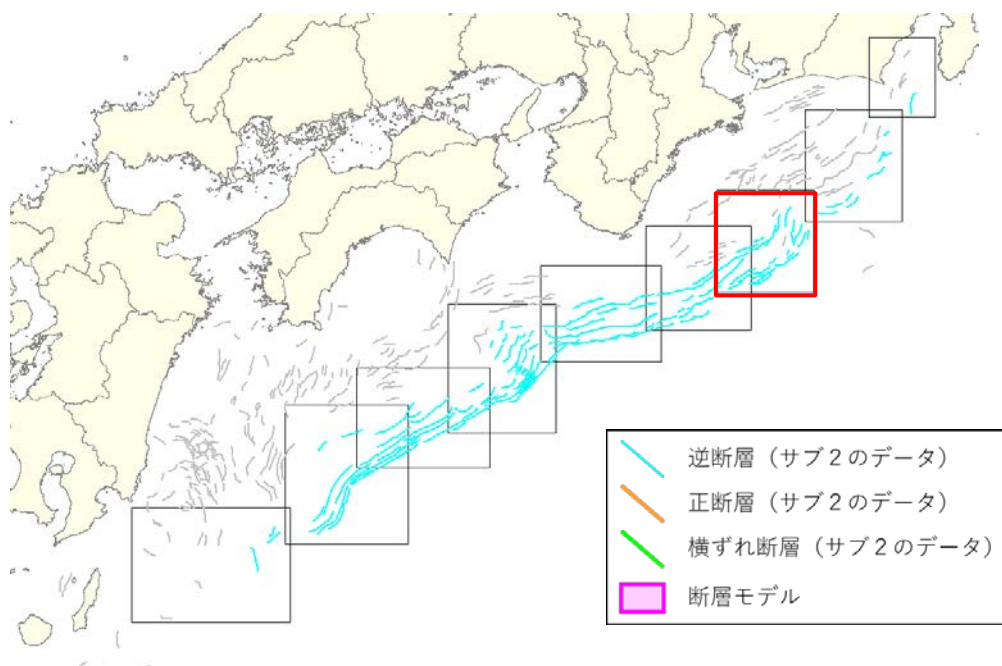
No.269 MIE_015



No.270 MIE_016



No.271 MIE_017



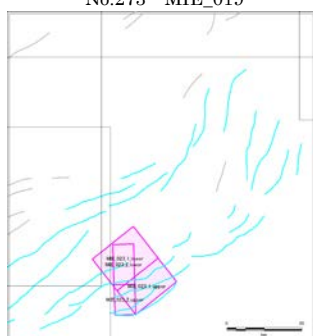
No.273 MIE_019



No.275 MIE_021



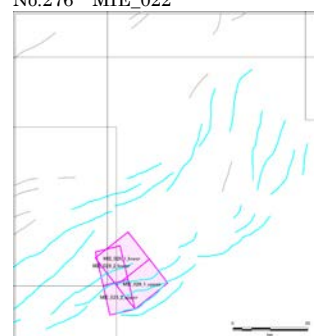
No.276 MIE_022



No.277 MIE_023



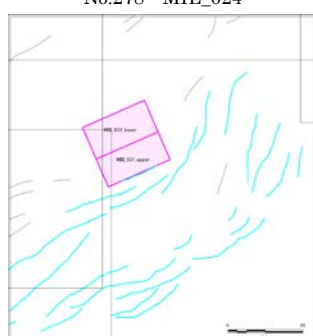
No.278 MIE_024



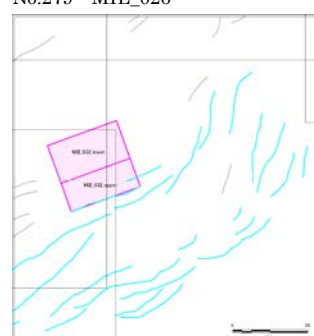
No.279 MIE_026



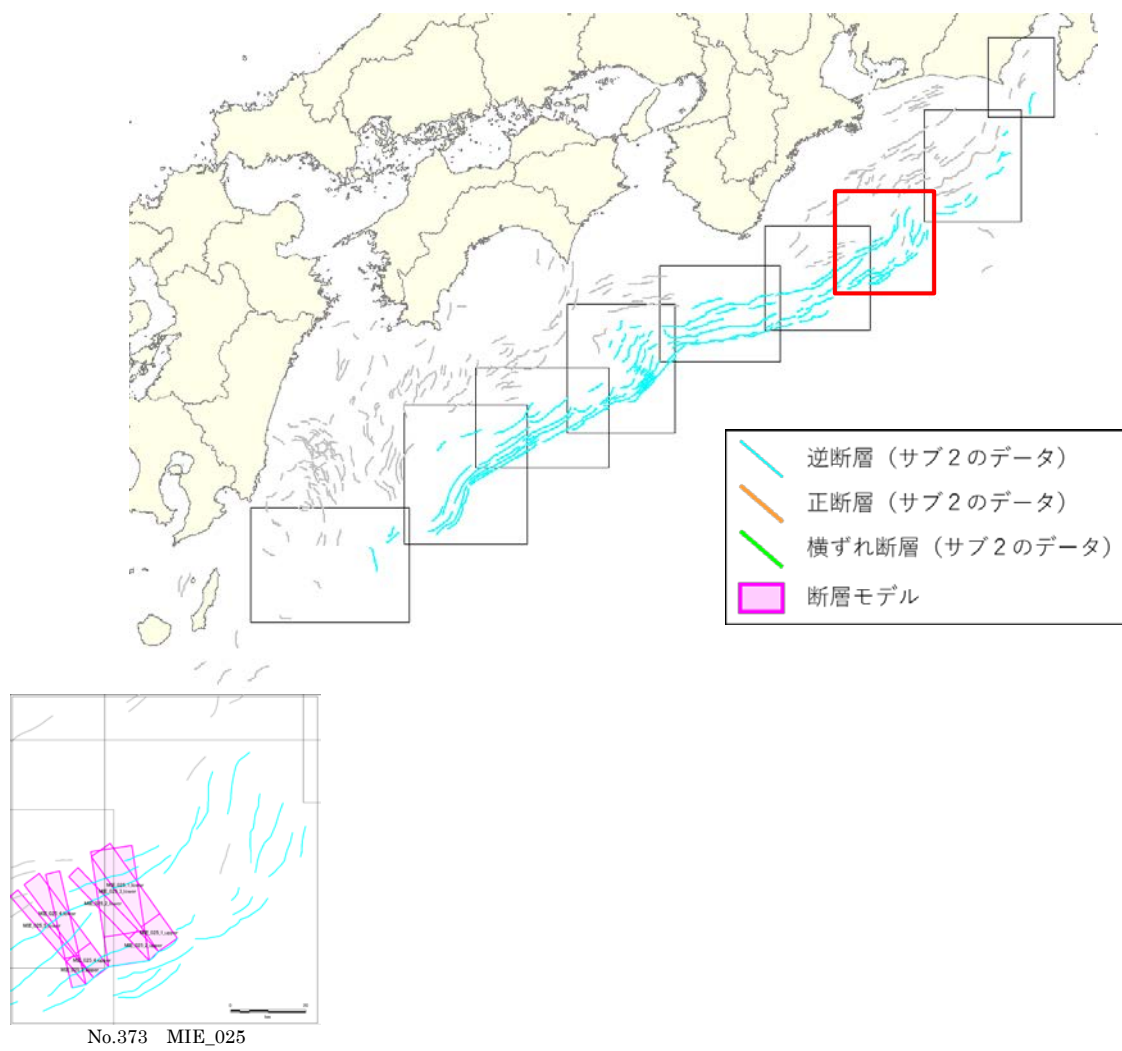
No.281 MIE_028

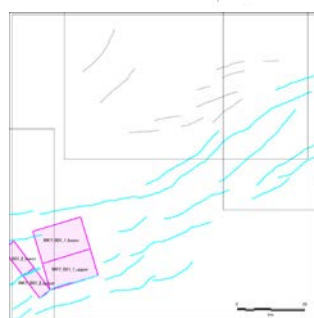
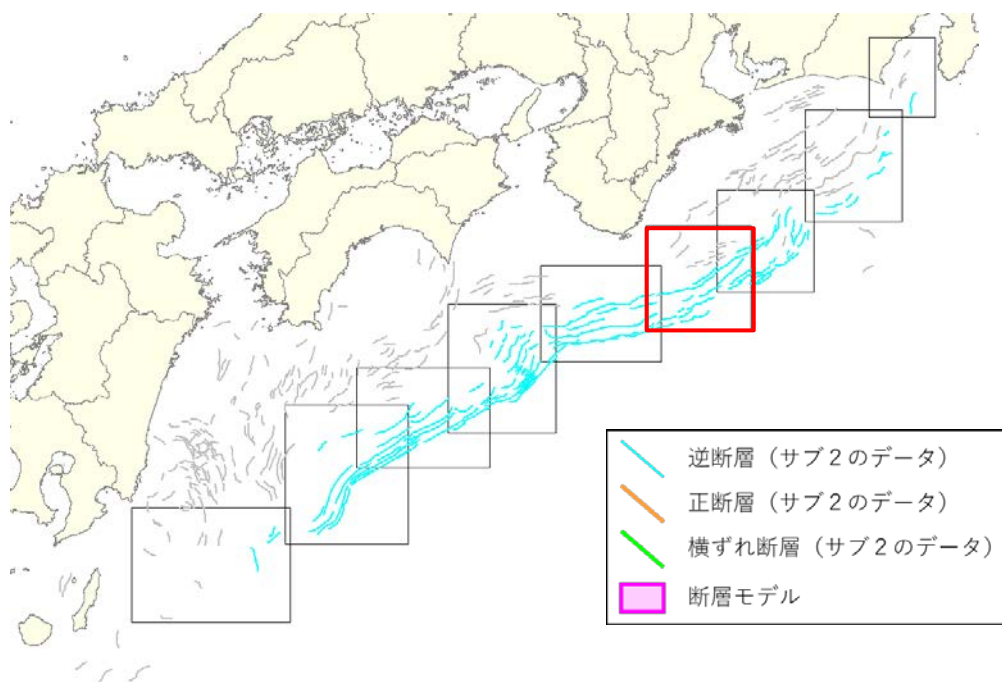


No.284 MIE_031



No.285 MIE_032

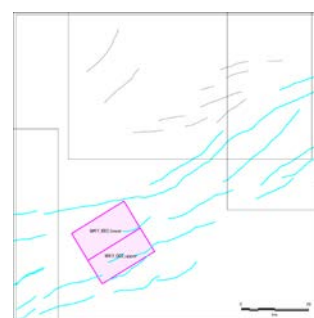




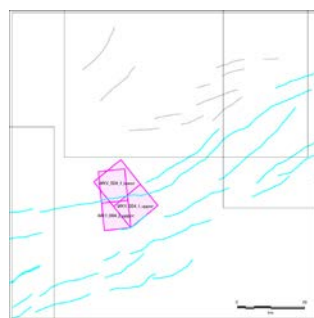
No.239 WKY_001



No.240 WKY_002



No.241 WKY_003



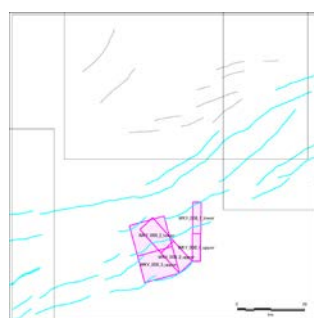
No.242 WKY_004



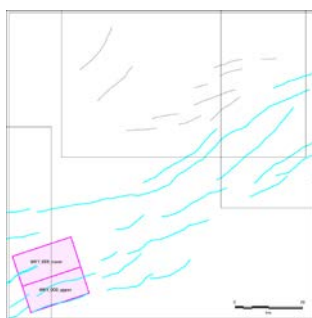
No.243 WKY_005



No.245 WKY_007



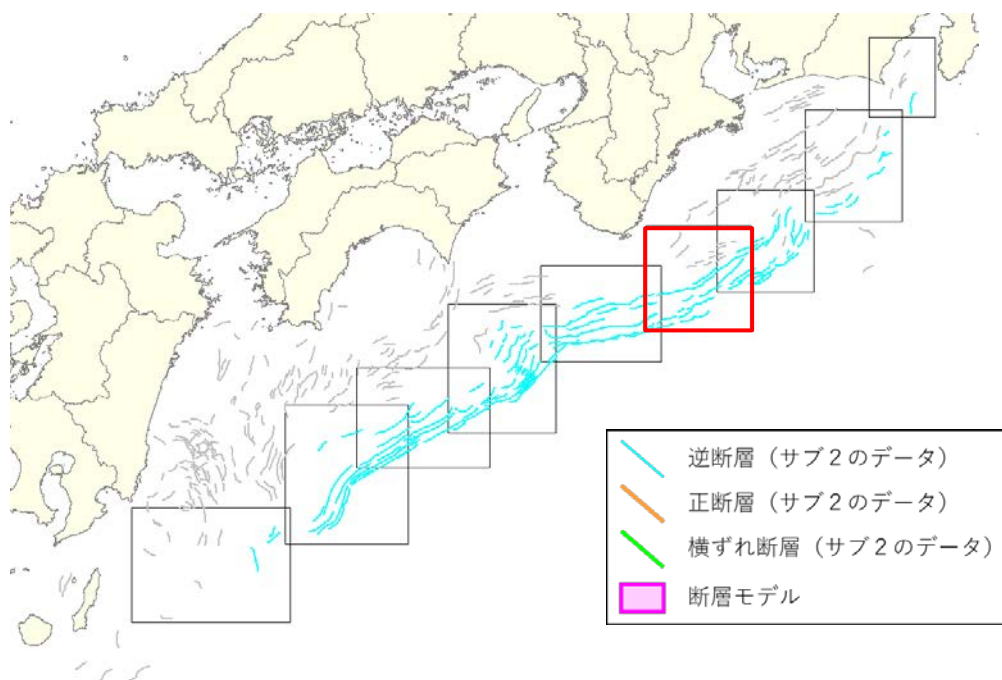
No.246 WKY_008



No.247 WKY_009



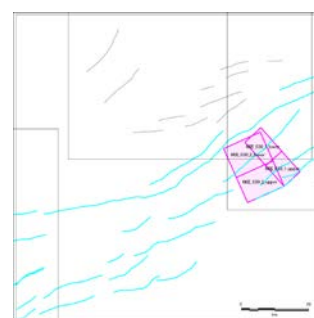
No.274 MIE_020



No.280 MIE_027



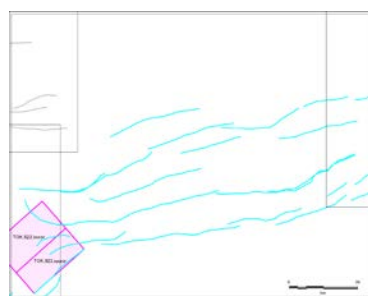
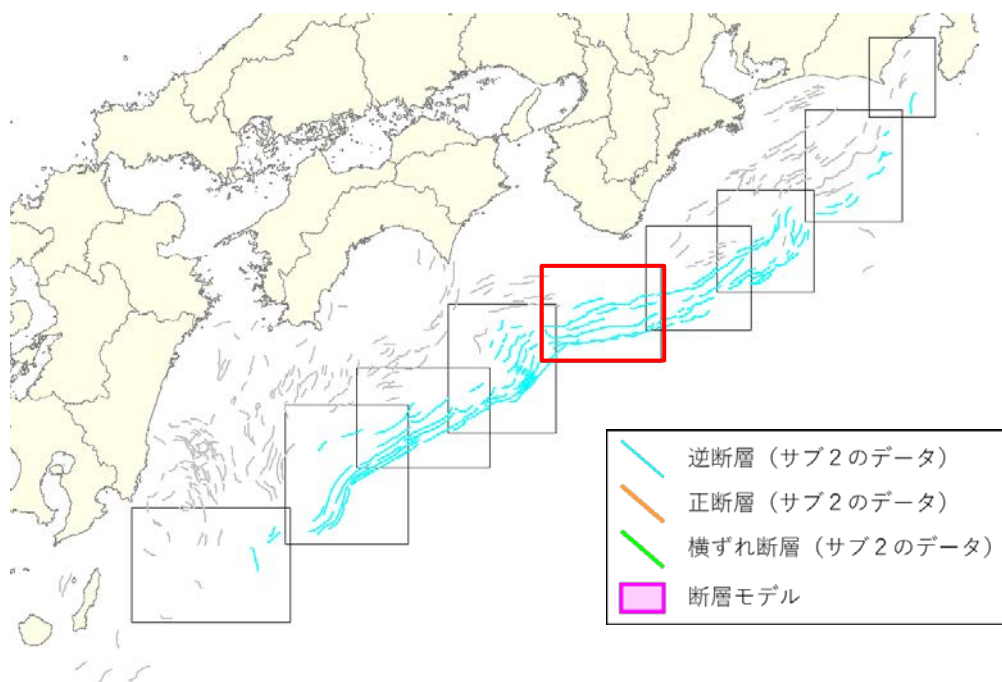
No.282 MIE_029



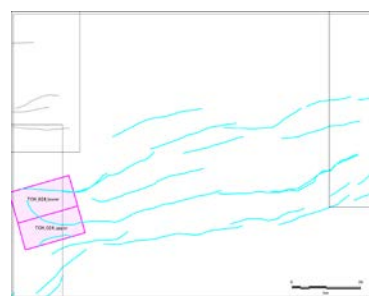
No.283 MIE_030



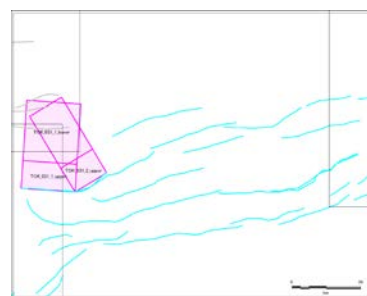
No.286 MIE_033



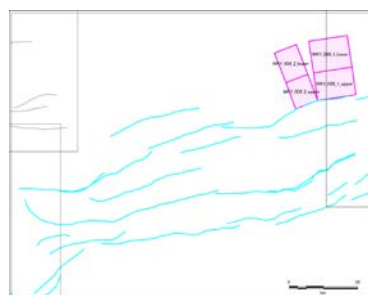
No.215 TOK_023



No.216 TOK_024



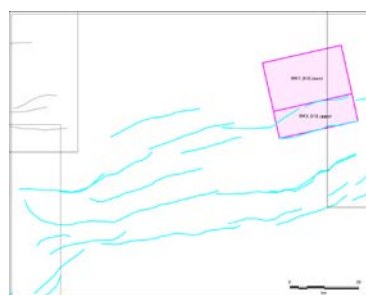
No.222 TOK_031



No.244 WKY_006



No.248 WKY_017



No.249 WKY_018



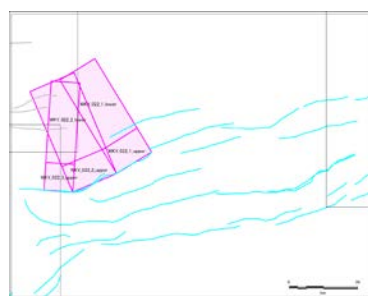
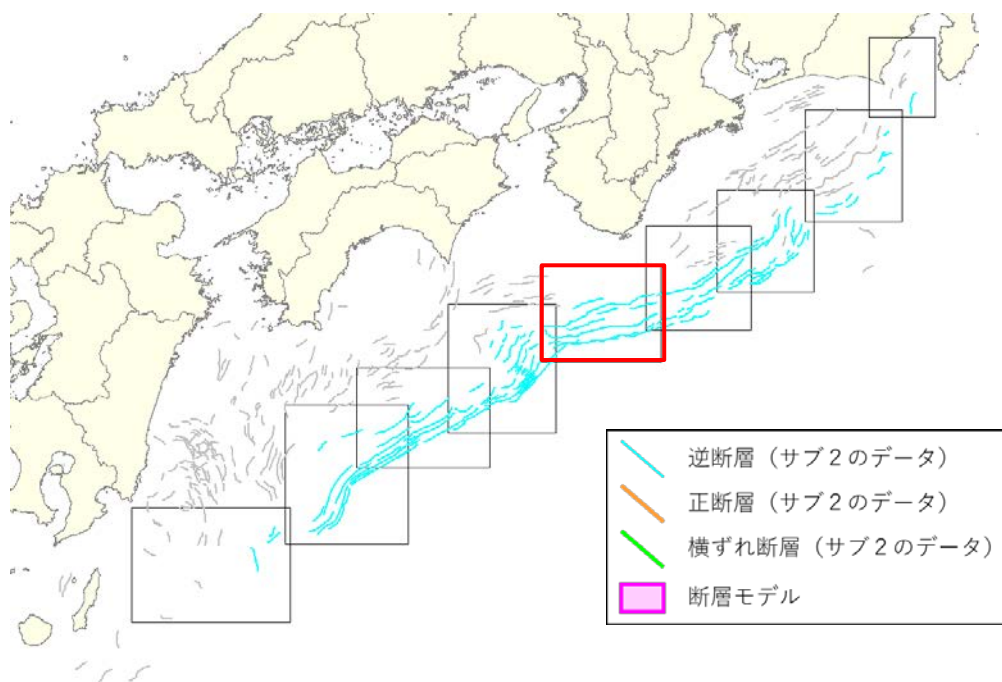
No.250 WKY_019



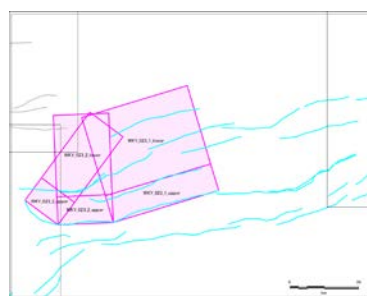
No.251 WKY_020



No.252 WKY_021



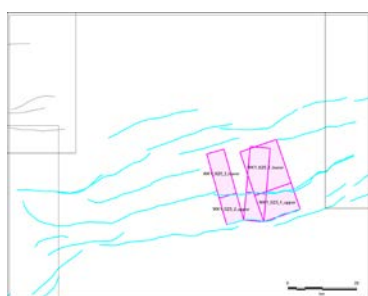
No.253 WKY_022



No.254 WKY_023



No.255 WKY_024



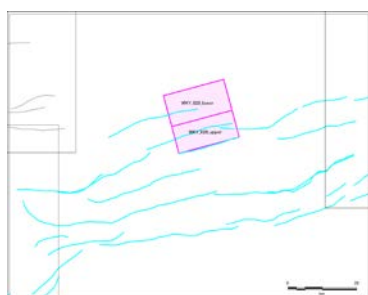
No.256 WKY_025



No.257 WKY_026



No.258 WKY_027



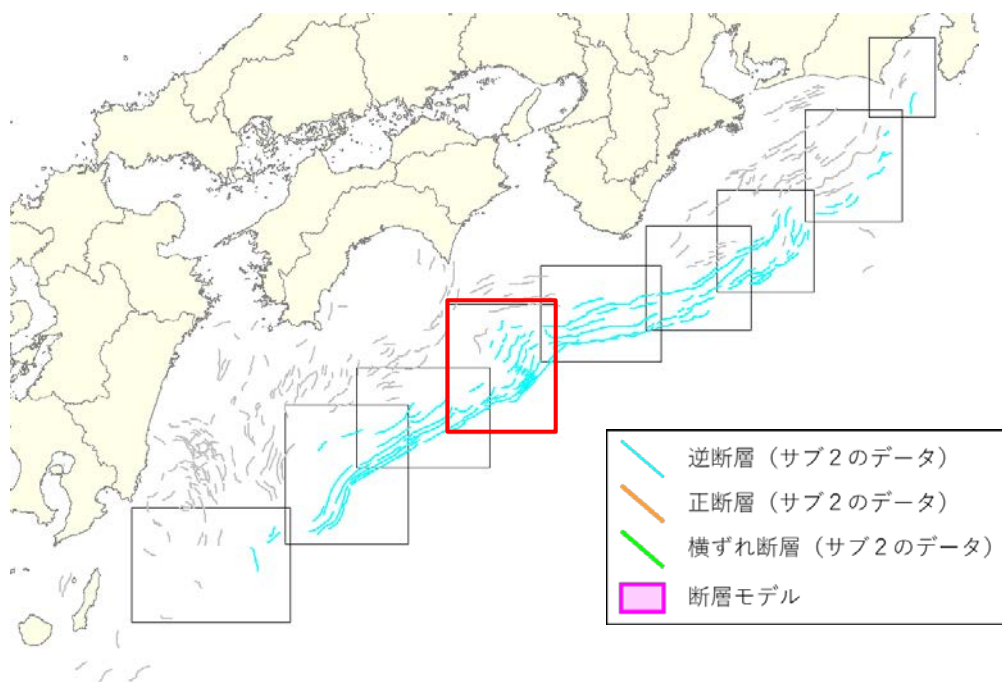
No.259 WKY_028



No.260 WKY_029



No.261 WKY_030



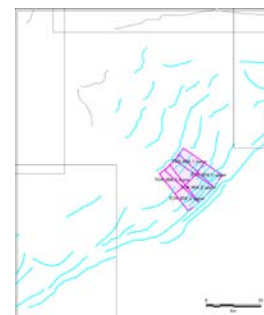
No.193 TOK_001



No.194 TOK_002



No.195 TOK_003



No.196 TOK_004



No.197 TOK_005



No.198 TOK_006



No.199 TOK_007



No.200 TOK_008



No.201 TOK_009



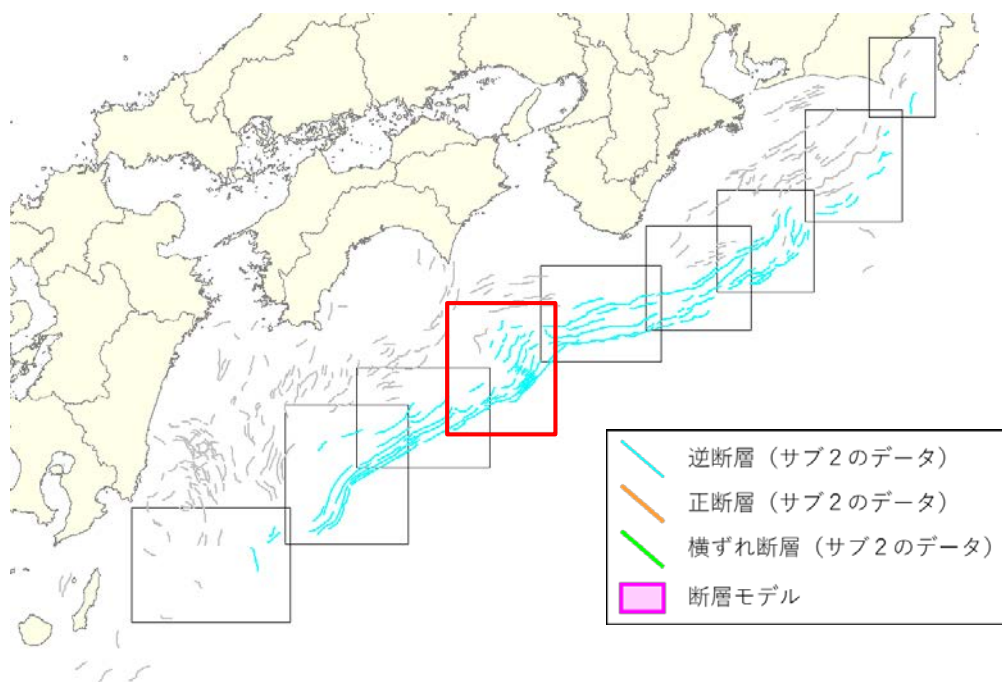
No.202 TOK_010



No.203 TOK_011



No.204 TOK_012



No.205 TOK_013



No.206 TOK_014



No.207 TOK_015



No.208 TOK_016



No.209 TOK_017



No.210 TOK_018



No.211 TOK_019



No.212 TOK_020



No.213 TOK_021



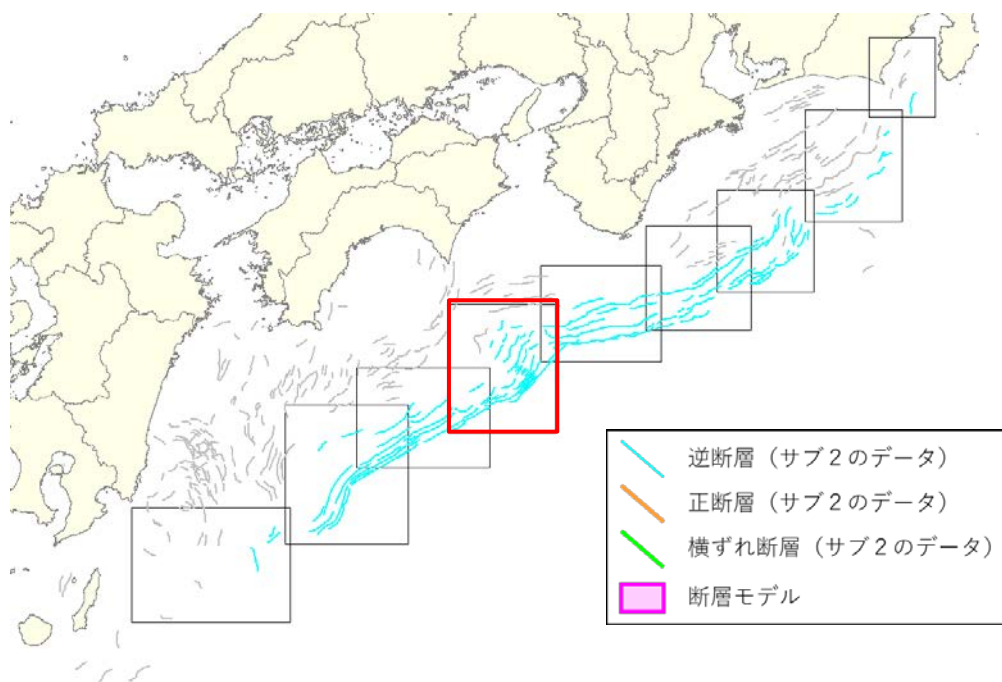
No.214 TOK_022



No.217 TOK_025



No.218 TOK_026



No.219 TOK_028



No.220 TOK_029



No.221 TOK_030



No.223 TOK_032



No.224 TOK_033



No.225 TOK_034



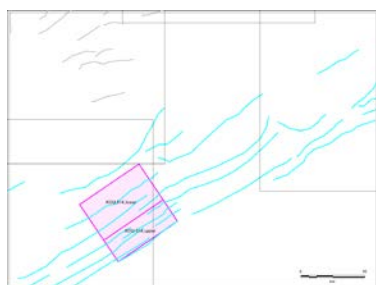
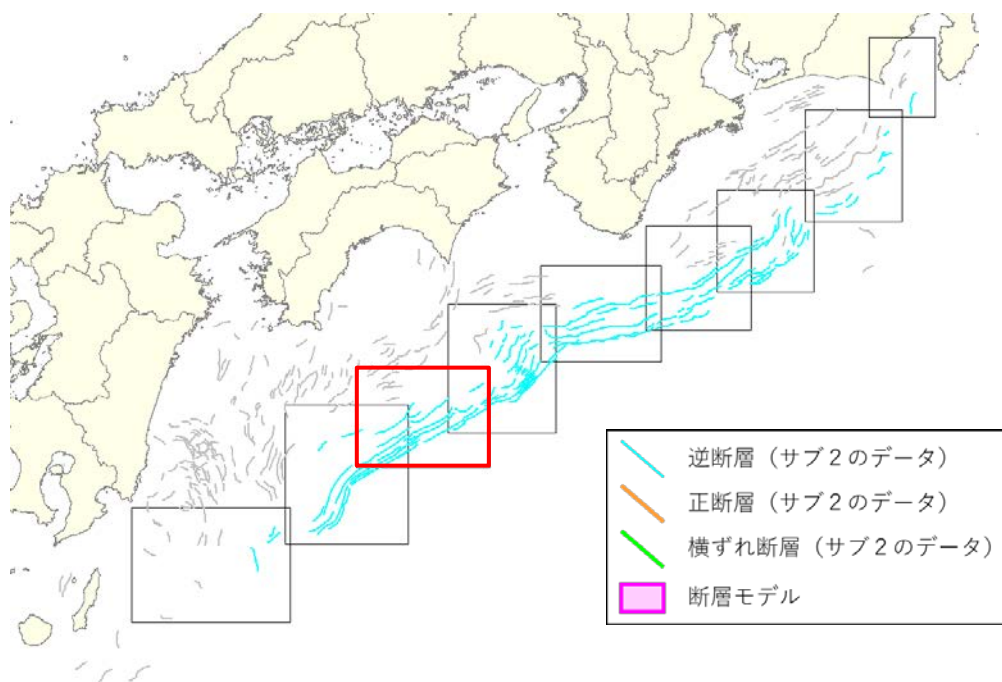
No.228 TOK_037



No.229 TOK_038



No.374 TOK_027



No.145 KOU_014



No.146 KOU_015



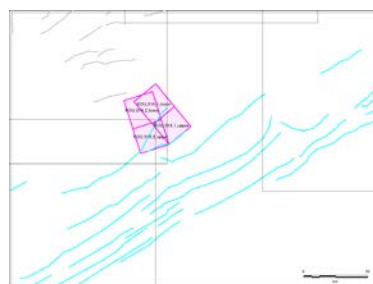
No.147 KOU_016



No.148 KOU_017



No.149 KOU_018



No.150 KOU_019



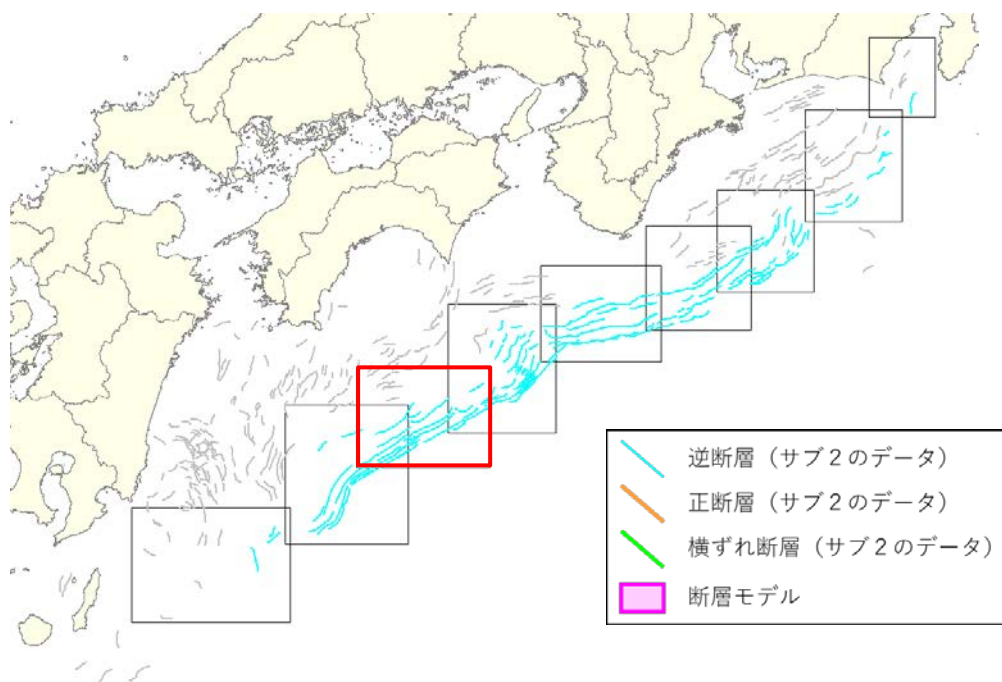
No.151 KOU_020



No.152 KOU_022



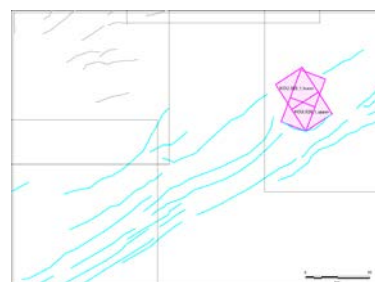
No.153 KOU_023



No.154 KOU_024



No.155 KOU_025



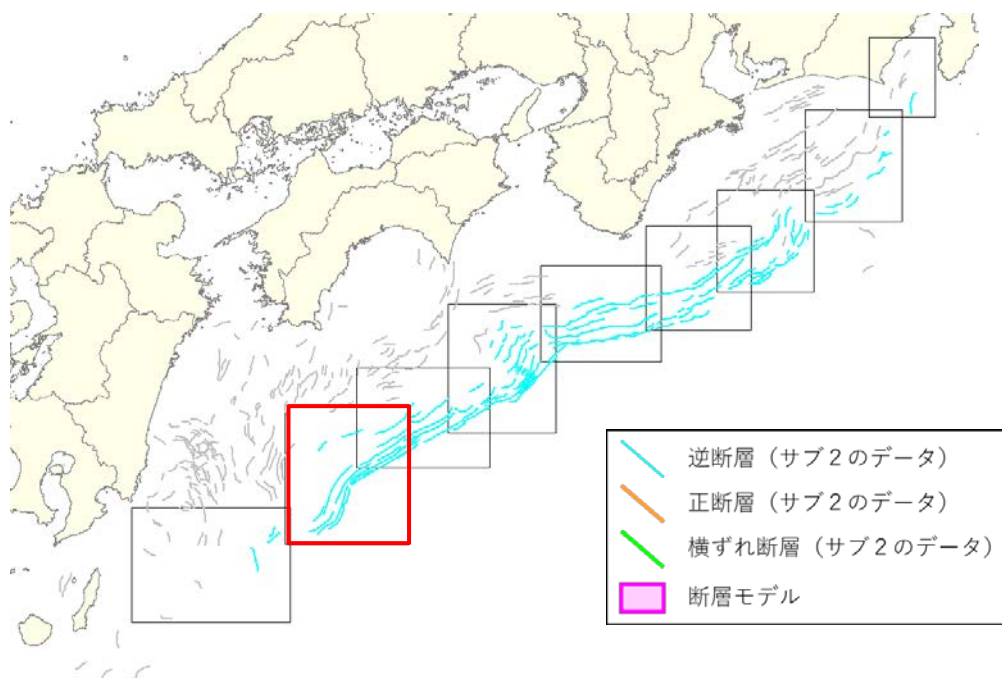
No.156 KOU_026



No.375 KOU_021



No.377 KOU_013



No.133 KOU_001



No.134 KOU_002



No.135 KOU_003



No.136 KOU_004



No.137 KOU_005



No.138 KOU_006



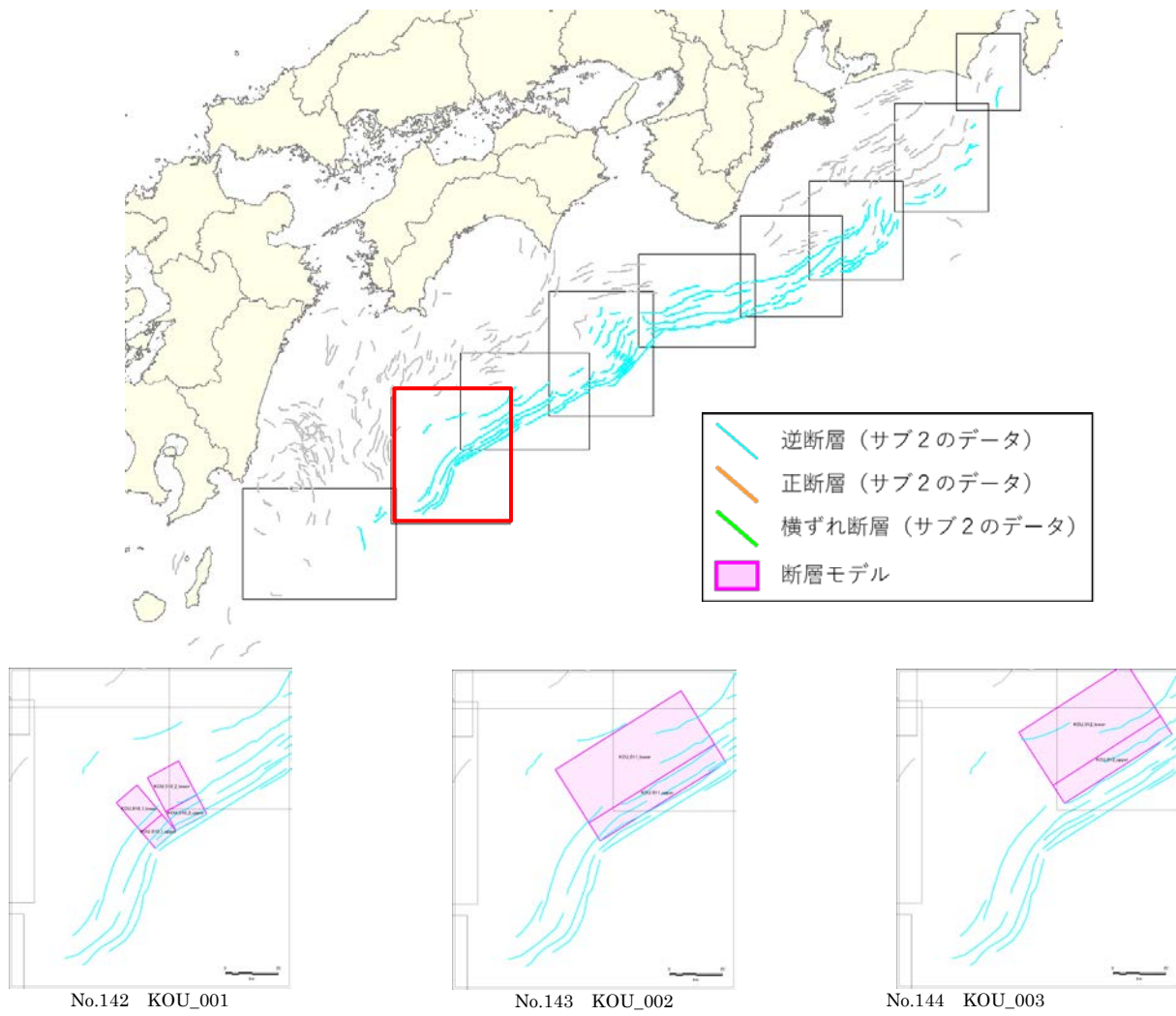
No.139 KOU_007

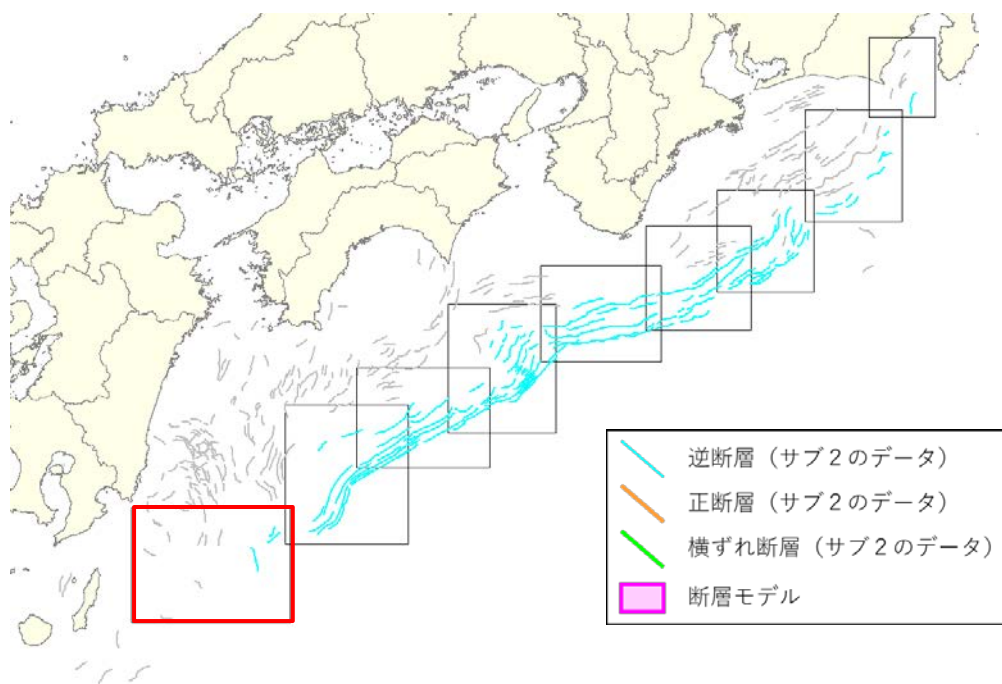


No.140 KOU_008



No.141 KOU_009





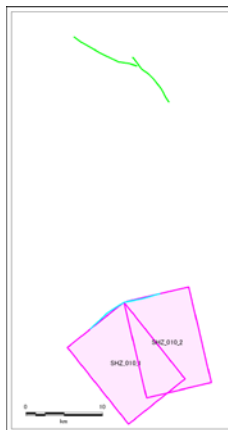
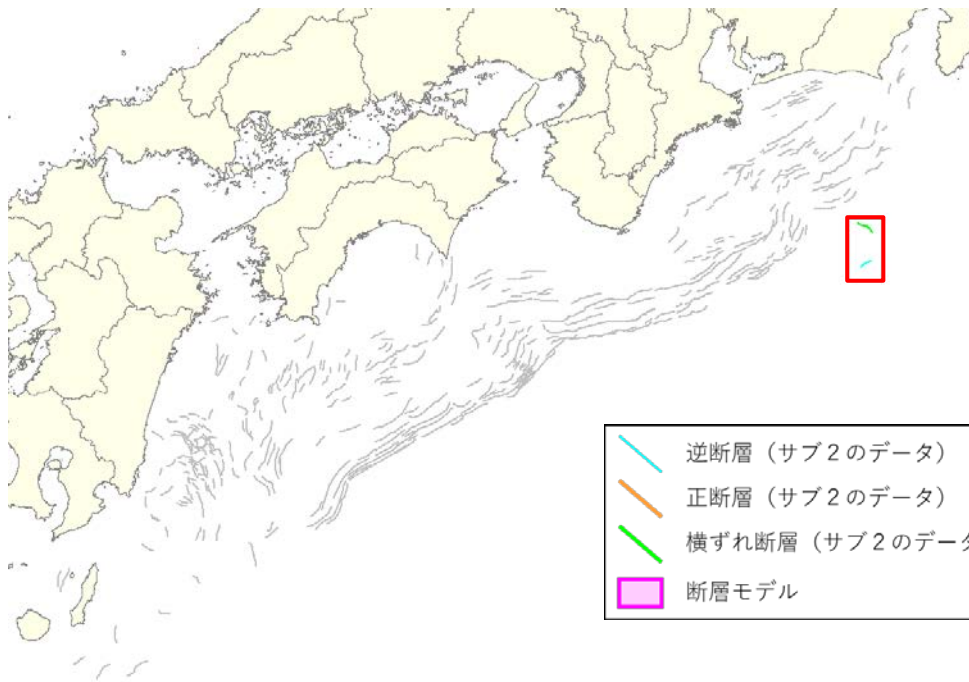
No.84 MIY_003



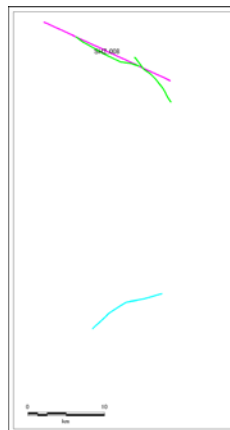
No.86 MIY_005



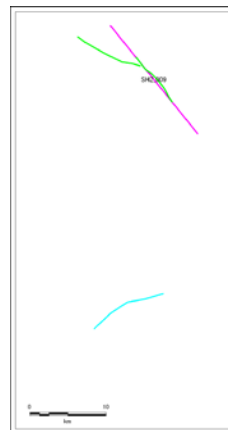
No.87 MIY_006



No.297 SHZ_010



No.366 SHZ_008



No.367 SHZ_009