

Event ID	Filename	Segment	Face	Event or subevent start	Event or subevent end	Ice thickness [m]	Ice thickness [m] for pressure calculation	Failure mode	Ice drift speed [m/s]	Ice drift direction, to [degrees]	Amount of MY ice drift (m) See Section 7.3 in Final Report	Temperature for 72 hours leading up to event [deg C]	Phase Lock? (X = yes)	MEDOF PANEL PEAKS		EXTENSOMETER PEAKS		STRAIN GAUGE PEAKS		Notes
														Peak load [MN]	Corresponding pressure [Mpa]	Peak load (N/S or E-W) [MN]	Corresponding pressure [Mpa]	Peak load [MN]	Corresponding pressure [Mpa]	
0522B-8	F060221301	6	N	22-May-86 15:01:59	22-May-86 15:11:32	3.5	3.5	SLW	0.05					72	0.36	53	0.26	52	0.26	
0602A	F060021301	full file	E	02-Jun-86 13:02:26	02-Jun-86 14:16:45	2 (est.)	2.0	CR, MM, SLW & SLD	creep to 0.01	250	50	-1		60	0.52	46	0.40	40	0.35	
0602A-1	F060021301	1	E	02-Jun-86 13:02:26	02-Jun-86 13:11:30	2.0	2.0	SLW	creep					23	0.20	41	0.36	36	0.31	
0602A-2	F060021301	2	E	02-Jun-86 13:11:31	02-Jun-86 13:32:05	2.0	2.0	CR	0.01					60	0.52	46	0.40	40	0.35	
0602A-3	F060021301	3	E	02-Jun-86 13:32:06	02-Jun-86 13:41:08	2.0	2.0	SLD & MM	0.01					30	0.26	40	0.35	37	0.32	
0602A-4	F060021301	4	E	02-Jun-86 13:41:09	02-Jun-86 13:51:53	2.0	2.0	CR	0.01					41	0.36	34	0.29	37	0.32	
0602A-5	F060021301	5	E	02-Jun-86 13:51:54	02-Jun-86 13:55:09	2.0	2.0	CR	0.01					24	0.21	35	0.30	36	0.31	
0602A-6	F060021301	6	E	02-Jun-86 13:55:10	02-Jun-86 13:58:04	2.0	2.0	SLD	0.01					22	0.19	35	0.31	33	0.28	
0602A-7	F060021301	7	E	02-Jun-86 13:58:05	02-Jun-86 14:10:16	2.0	2.0	CR	0.01					42	0.36	41	0.35	38	0.33	
0602A-8	F060021301	8	E	02-Jun-86 14:10:17	02-Jun-86 14:16:45	2.0	2.0	CR	0.01					28	0.25	36	0.31	31	0.27	
0602B	F060022001	full file	E	02-Jun-86 20:16:55	02-Jun-86 21:24:33	FY ice 2m (est.), with MY inclusions	2.0	SLW, CR & MM	creep to 0.01	250	50	-2		44	0.38	32	0.27	31	0.26	
0602B-1	F060022001	1	E	02-Jun-86 20:16:55	02-Jun-86 20:40:19	2.0	2.0	SLW	creep					27	0.23	29	0.25	28	0.24	
0602B-2	F060022001	2	E	02-Jun-86 20:40:20	02-Jun-86 20:43:53	2.0	2.0	CR	0.01				X	44	0.38	32	0.27	31	0.26	
0602B-3	F060022001	3	E	02-Jun-86 20:43:54	02-Jun-86 21:00:50	2.0	2.0	MM	0.01					37	0.31	21	0.18	22	0.19	
0602B-4	F060022001	4	E	02-Jun-86 21:00:51	02-Jun-86 21:24:33	2.0	2.0	SLD	0.01					2	0.02	1	0.01	6	0.07	
0625A	F060250501	full file	W	25-Jun-86 05:31:17	25-Jun-86 06:44:56	2.0	2.0	CR, SLW	0.2 to creep	100	?	5	X					59	0.51	
0625A	E060250542	full file	W	25-Jun-86 05:31:17	25-Jun-86 06:44:56	2.0	2.0	CR, SLW	0.2 to creep				X			47	0.41			