

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
Legs 1 - 88								Only analog seismic data was acquired - available on 35 mm microfilms from NGDC									
89 - 96								Digital seismic data was acquired -- available from NGDC only.									
100	5	0		Riverside	1	1	1	Copied by Paula Clark 12/98	2351	85 22	11:36	2355	85 22	11:37:04			
			1	A208	1	2	1		4065	85 23	17:19	6072	85 23	0:29			
					1	3	2		6116	85 23	0:09:17	6116	85 23	9:17			
					1	4	3		435	85 24	6:16:10	1995	85 24	11:27:58			
101	9	0	1	A208 (4mm)	1	1	1	Copied from (9) 9-tracks to (1) 4mm tape (by A.Mullins; 10/99)	1	84 31	11:02:39	1251	84 32	3:11:52	0	5000	1000
				Riverside (9-tracks)	1	2	2	Not all the data could be copied for file 5	1	85 40	14:33:22	1877	85 40	20:48:34	0	5000	1000
					1	3	2		1878	85 40	20:48:46	3779	85 41	3:08:59	0	5000	1000
					1	4	2		3813	85 41	3:15:47	5136	85 41	7:40:23	0	5000	1000
					1	5	3		4172	85 53	18:59:43	4328	85 53	19:30:55	0	5000	1000
					1	6	3		5549	85 53	23:35:07	7047	85 54	4:34:44	0	8000	1000
					1	7	3		7331	85 54	5:31:32	7930	85 54	7:31:20	0	5000	1000
					1	8	3		7931	85 54	7:31:32	9483	85 54	12:41:56	0	5000	1000
					1	9	4		1	85 56	7:51:00	1403	85 56	12:33:54	0	5000	1000
102	14	0	1	A208 (4mm)	1	1	3	Copied from (14) 9-tracks to (1) 4mm tape (by A.Mullins; 11/99)	1386	85 100	3:20:19	3257	85 100	13:44:00	4000	5000	1000
				Riverside (9-tracks)	1	2	3	Note: No data could be retrieved from Reels 6 & 9 (14 of 17 reels were copied)	3258	85 100	13:44:20	4429	85 100	20:14:39	4000	5000	1000
					1	3	1		7380	85 101	9:37:49	-1	85 101	10:46:47	0	5000	1000
					1	4	2		72	85 106	23:02:06	4365	85 107	22:52:42	3000	5000	1000
					1	5	2		10235	85 109	7:29:24	12253	85 109	18:42:04	5000	5000	1000
					1	6	2		12254	85 109	18:42:24	14192	85 110	5:28:25	5000	5000	1000
					1	7	2		16217	85 110	16:43:26	18511	85 111	5:28:06	5000	5000	1000
					1	8	2		18589	85 111	5:54:07	20317	85 111	15:30:07	3000	5000	1000
					1	9	2		20538	85 111	16:43:47	21285	85 111	20:52:47	2000	5000	1000
					1	10	3		40	85 113	21:10:41	1366	85 114	1:35:54	1000	5000	1000
					1	11	3		1398	85 114	1:42:18	3521	85 114	8:46:54	1000	5000	1000
					1	12	3		4298	85 114	11:22:18	6178	85 114	17:38:19	0	5000	1000
					1	13	3		6179	85 114	17:38:31	7249	85 114	21:12:31	0	5000	1000
					1	14	3		7276	85 114	21:17:55	8774	85 115	2:17:31	0	5000	1000
103	7	0	1	A208 (4mm)	1	1	1	Copied from (7) 9-tracks to (1) 4mm tape (by A.Mullins; 12/99)	2665	85 118	2:12:40	4301	85 118	7:39:52	3000	5000	1000
				Riverside (9-tracks)	1	2	1		4537	85 118	8:27:04	6529	85 118	15:05:29	4000	5000	1000
					1	3	1		6530	85 118	15:05:41	7502	85 118	18:20:05	4000	5000	1000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
					1	4	2		52	85 124	21:39:08	1049	85 125	1:09:56	4000	5000	1000
					1	5	2		1352	85 125	2:10:32	1499	85 125	2:39:56	4000	5000	1000
					1	6	4		1	85 154	20:27:04	1475	85 155	1:21:53	4000	5000	1000
					1	7	5		1	85 157	2:40:26	801	85 157	5:20:38	4000	5000	1000
104	23	0	1	A208 (4mm)	1	1	1	Copied from (23) 9-tracks to (1) 4mm tape (by A.Mullins; 10/99)	2	85 177	12:42:10	2610	85 177	21:23:58	0	5000	1000
				Riverside (9-tracks)	1	2	1	Originally, (25) 9-track tapes, 2 tapes were found to be bad (Reel 11 & 12)	2611	85 177	21:24:10	4666	85 178	4:17:23	0	5000	1000
					1	3	1		4667	85 178	4:17:35	6853	85 178	11:34:27	0	5000	1000
					1	4	1		6855	85 178	11:34:51	9640	85 178	20:51:51	0	5000	1000
					1	5	4		154	85 222	17:43:09	2278	85 223	0:47:58	0	5000	1000
					1	6	4		2301	85 223	0:52:34	4350	85 223	7:42:22	0	5000	1000
					1	7	4		4351	85 223	7:42:34	5871	85 223	12:46:34	0	5000	1000
					1	8	5		1	85 227	16:53:56	1966	85 228	20:25:08	0	5000	1000
					1	9	5		1967	85 228	20:25:20	7202	85 229	13:52:21	0	5000	1000
					1	10	5		10108	85 229	23:33:34	12475	85 230	7:26:59	0	5000	1000
					1	11	5		15338	85 230	16:59:18	17620	85 231	0:35:43	0	5000	1000
					1	12	5		17622	85 231	0:36:07	19671	85 231	7:25:55	0	5000	1000
					1	13	5		19672	85 231	7:26:07	21863	85 231	14:43:03	0	5000	1000
					1	14	5		22953	85 231	18:09:29	25162	85 232	1:31:17	2000	5000	1000
					1	15	5		25164	85 232	1:31:41	27218	85 232	8:22:30	2000	5000	1000
					1	16	5		27219	85 232	8:22:42	33132	85 233	9:08:42	2000	5000	1000
					1	17	5		33134	85 233	9:09:06	460	85 233	17:32:20	2000	5000	1000
					1	18	5		462	85 233	17:32:44	44662	85 234	0:22:33	3000	5000	1000
					1	19	5		44663	85 234	0:22:45	46883	85 234	7:46:45	0	5000	1000
					1	20	5		46885	85 234	7:47:09	49095	85 234	15:09:10	3000	5000	1000
					1	21	5		49097	85 234	15:09:34	51148	85 234	21:59:46	0	5000	1000
					1	22	5		51149	85 234	21:59:58	53311	85 235	5:12:19	0	5000	1000
					1	23	5		53313	85 235	5:12:43	54652	85 235	10:06:21	0	5000	1000
105	19	0	1	A208 (4mm)	1	1	1	Copied from (19) 9-tracks to (1) 4mm tape (by A.Mullins; 12/99)	2	85 241	10:07:10	1875	85 243	13:38:04	0	5000	1000
				Riverside (9-tracks)	1	2	1	Originally, (20) 9-track tapes, Reel 17 was found to be unreadable	1888	85 243	13:59:31	3751	85 245	17:12:19	0	5000	1000
					1	3	1	Partial copy of file 18	3758	85 245	17:23:52	5120	85 246	12:33:21	0	5000	1000
					1	4	2		5179	85 246	12:45:09	6959	85 246	18:41:09	0	5000	1000
					1	5	2		7143	85 246	19:17:57	8540	85 246	23:57:21	0	5000	1000
					1	6	2		8541	85 246	23:57:33	8833	85 247	0:55:45	0	5000	1000
					1	7	3		1	85 271	20:48:23	2088	85 272	3:46:12	0	5000	1000
					1	8	3		2093	85 272	3:47:12	3114	85 272	7:11:24	0	5000	1000
					1	9	3		3115	85 272	7:11:36	4986	85 272	13:25:48	0	5000	1000
					1	10	3		4987	85 272	13:26:12	5717	85 272	17:29:09	0	5000	1000
					1	11	3		5718	85 272	18:54:42	7852	85 275	5:34:21	0	5000	1000
					1	12	3		7853	85 275	5:36:00	8233	85 275	16:03:01	0	5000	1000
					1	13	3		8269	85 275	17:02:25	8552	85 276	0:49:22	0	5000	1000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
					1	14	3		8710	85 276	1:28:26	9862	85 276	5:18:51	0	5000	1000
					1	15	3		9919	85 276	5:30:15	10516	85 276	7:29:27	0	5000	1000
					1	16	4		1	85 286	22:56:39	1092	85 288	4:31:44	0	5000	1000
					1	17	4		1644	85 288	6:22:08	1935	85 288	7:20:21	0	5000	1000
					1	18	5		1	85 298	11:00:06	884	85 299	11:49:37	0	5000	1000
					1	19	5		1349	85 299	16:27:02	1716	85 300	2:32:15	0	5000	1000
106	8	0	1	A208 (4mm)	1	1	1	Copied from (8) 9-tracks to (1) 4mm tape (by A.Mullins; 12/99)	1979	85 307	19:06:55	3809	85 309	21:26:16	0	5000	1000
				Riverside (9-tracks)	1	2	1	All files have possible overlapping times	3815	85 309	21:34:50	5374	85 311	16:27:09	0	5000	1000
					1	3	1		103	85 336	15:31:33	1964	85 307	18:42:10	0	5000	1000
					1	4	3		205	85 352	14:33:05	996	85 352	17:11:10	0	5000	1000
					1	5	3		1475	85 352	18:54:13	1909	85 353	6:50:16	0	5000	1000
					1	6	3		3137	85 354	16:36:22	4237	85 355	22:51:17	0	5000	1000
					1	7	3		4244	85 355	23:02:50	7137	85 -1	-1:-1:60	0	5000	1000
					1	8	3		6822	85 358	3:46:44	7184	85 358	13:32:24	0	5000	1000
107	16	0	1	A208 (4mm)	1	1	1	Copied from (11) 9-tracks to (1) 4mm tape (by A.Mullins; 12/99)	11167	86 2	18:49:48	661	86 2	21:15:32	0	7000	1000
				Riverside (9-tracks)	1	2	2	No data was copied from reels 9, 11, 13 and 14, these reels had headers only	1	86 10	17:43:28	275	86 11	1:15:34	1000	7000	1000
					1	3	2	No data copied from reel 16 Line 8	1	86 11	1:34:26	1538	86 11	5:36:25	1000	5000	1000
					1	4	3	Partial copy of file 1 and 3	1	86 17	23:08:09	46	86 18	0:22:24	3000	5000	1000
					1	5	3	overlapping times	1	86 18	0:41:32	2068	86 18	7:34:57	1000	5000	1000
					1	6	3	could be copied	2204	86 18	8:02:09	2471	86 18	8:55:33	1000	5000	1000
					1	7	4		1	86 28	23:34:45	1118	86 29	2:22:18	1000	5000	1000
					1	8	5		1	86 34	7:14:58	1404	86 34	10:49:09	1000	5000	1000
					1	9	7		2	86 44	14:46:27	618	86 44	16:21:22	1000	5000	1000
					1	10	1		14	86 364	19:30:51	1029	86 365	23:48:43	0	7000	1000
					1	11	1		1590	86 366	15:14:23	2580	86 2	18:27:55	0	7000	1000
108	17	0	1	A208 (4mm)	1	1	1	Copied from (17) 9-tracks to (1) 4mm tape (by A.Mullins; 12/99)	584	86 58	19:26:44	1361	86 58	22:12:11	0	5000	1000
				Riverside (9-tracks)	1	2	2	Not all of the data could be copied from the 9-track for File 12	1	86 62	22:57:57	1434	86 63	2:56:47	0	5000	1000
					1	3	3		43	86 68	8:04:39	394	86 68	9:14:51	1000	5000	1000
					1	4	4		191	86 73	21:44:16	897	86 74	0:34:26	3000	5000	1000
					1	5	5		114	86 76	12:41:52	908	86 76	15:58:42	3000	5000	1000
					1	6	5		1	86 76	16:04:57	38	86 76	16:12:36	3000	5000	1000
					1	7	1		1	86 82	22:37:59	1290	86 83	2:55:47	1000	5000	1000
					1	8	7		1	86 85	13:43:17	1179	86 85	17:38:54	2000	5000	1000
					1	9	8		1	86 89	12:27:13	1075	86 89	16:02:01	3000	5000	1000
					1	10	9		1	86 93	18:47:16	622	86 93	20:51:28	3000	5000	1000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
					1	11	10		1	86 95	17:53:19	1933	86 96	0:19:43	3000	5000	1000
					1	12	10		2140	86 96	1:01:07	2690	86 96	2:51:07	3000	5000	1000
					1	13	10		3978	86 96	7:08:44	4211	86 96	7:55:20	2000	5000	1000
					1	14	11		1	86 98	5:14:20	1872	86 98	11:28:33	2000	5000	1000
					1	15	11		1873	86 98	11:28:45	2271	86 98	12:48:21	2000	5000	1000
					1	16	12		1	86 103	8:37:03	555	86 103	9:43:18	2000	5000	1000
					1	17	12		1	86 103	13:30:46	684	86 103	16:03:43	1000	5000	1000
109	0	0						Not found - probably not collected									
110	5	0	1	A208 (4mm) Riverside (9-tracks)	1	1	1	Copied from (5) 9-tracks to (1) 4mm tape (by A.Mullins; 12/99)	1165	86 178	6:13:58	2036	86 178	9:08:10	4000	5000	1000
					1	2	3		1	86 203	19:13:50	832	86 203	21:59:46	3000	5000	1000
					1	3	5		3870	86 215	13:24:37	4555	86 215	15:41:37	3000	5000	1000
					1	4	7		52	86 227	11:23:10	1756	86 227	17:03:48	2000	5000	1000
					1	5	7		1460	86 227	17:37:12	3473	86 228	0:19:48	3000	5000	1000
111	10	0	1	A208 (4mm) Riverside (9-tracks)	1	1	1	Copied from (10) 9-tracks to (1) 4mm tape (by A.Mullins; 12/99)	21	86 232	23:50:34	1352	86 233	4:16:46	0	5000	1000
					1	2	4	Unable to successfully copy Reel 6	1	86 291	0:22:43	1716	86 291	6:05:43	0	5000	1000
					1	3	4	File 1 is from Leg 111 T	3468	86 291	11:56:07	5339	86 291	18:10:19	0	5000	1000
					1	4	4		5340	86 291	18:10:31	7777	86 292	2:17:56	0	5000	1000
					1	5	4		7778	86 292	2:18:08	9655	86 292	8:33:32	0	5000	1000
					1	6	4		9656	86 292	8:33:44	11357	86 292	14:13:56	0	5000	1000
					1	7	4		12495	86 292	18:01:32	13457	86 292	21:13:56	0	5000	1000
					1	8	4		13458	86 292	21:14:08	14465	86 293	0:35:32	0	5000	1000
					1	9	4		14467	86 293	0:35:56	15402	86 293	3:42:56	0	5000	1000
					1	10	4		15403	86 293	3:43:08	15787	86 293	4:59:56	0	5000	1000
112	13	0	1	A208 (4mm) Riverside (9-tracks)	1	1	1	Copied from (13) 9-tracks to (1) 4mm tape (by A.Mullins; 1/00)	1541	86 304	10:12:18	2629	86 304	13:49:54	0	4000	1000
					1	2	2	Only 13 of 30 tapes could be found, missing tapes are presumed to be lost.	5	86 309	9:23:44	651	86 309	11:32:56	0	5000	1000
					1	3	3		1	86 311	3:30:33	602	86 311	5:30:45	1000	5000	1000
					1	4	4		4	86 313	4:40:54	202	86 313	5:20:30	1000	5000	1000
					1	5	4		260	86 313	5:32:06	313	86 313	5:42:42	2000	5000	1000
					1	6	5		494	86 319	10:36:49	571	86 319	10:52:13	3000	5000	1000
					1	7	5		590	86 319	10:56:01	1076	86 319	12:33:13	3000	5000	1000
					1	8	8		1283	86 335	21:38:31	1535	86 335	22:28:55	1000	5000	1000
					1	9	9		154	86 337	9:21:08	629	86 337	10:56:08	1000	5000	1000
					1	10	10		502	86 338	21:45:36	700	86 338	22:25:12	3000	5000	1000
					1	11	12		6	86 358	15:30:48	324	86 358	16:34:24	3000	5000	1000
					1	12	12		425	86 358	16:54:36	1688	86 358	21:07:12	4000	5000	1000
					1	13	13		758	86 364	18:01:12	104	86 364	19:33:04	5000	5000	1000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
113	34	0		Riverside	1	1	1	plus copies	8398	87 14	16:36:44	10487	87 14	23:34:34	3000	5000	1000
			1	A208	1	2	1	A lot of copies, overlapping times	10488	87 14	23:34:46	12439	87 15	6:04:59	3000	5000	1000
					1	3	1	Copied by Paula Clark 12/98	12440	87 15	6:05:11	13985	87 15	11:14:12	3000	5000	1000
					1	4	2		14382	87 15	12:33:36	15175	87 15	15:12:13	3000	5000	1000
					1	5	2		16254	87 15	18:48:02	16339	87 15	19:05:02	1000	5000	1000
					1	6	3		16675	87 19	12:37:55	840	87 19	15:00:02	1000	5000	1000
					1	7	3		1935	87 19	18:02:32	2749	87 19	20:18:13	1000	5000	1000
					1	8	3		19496	87 24	1:12:24	1036	87 24	3:05:05	3000	5000	1000
					1	9	3		1895	87 24	5:28:16	3766	87 24	10:40:07	2000	5000	1000
					1	10	3		3767	87 24	10:40:17	3995	87 24	11:18:17	3000	5000	1000
					1	11	3		9816	87 25	4:26:50	11714	87 25	10:14:50	2000	5000	1000
					1	12	3		11744	87 25	10:20:20	13621	87 25	16:04:28	2000	5000	1000
					1	13	3		13622	87 25	16:04:39	14200	87 25	17:50:37	1000	5000	1000
114	18	0	1	A208 (4mm)	1	1	1	Copied from (17) 9-tracks to (1) 4mm tape (by A.Mullins; 1/00)	2734	87 76	14:15:54	3065	87 76	15:22:06	2000	5000	1000
				Riverside (9-tracks)	1	2	2	Some files may have overlapping times	33	87 79	1:11:35	1005	87 79	4:26:00	2000	5000	1000
					1	3	2	Last 9-track tape was header only, not copied	54	87 79	12:39:41	218	87 79	13:12:29	4000	5000	1000
					1	4	3		3	87 85	22:53:47	105	87 85	22:35:59	4000	5000	1000
					1	5	3		194	87 85	22:53:47	549	87 86	0:04:47	4000	5000	1000
					1	6	3		572	87 86	0:09:23	976	87 86	1:30:11	4000	5000	1000
					1	7	4		1153	87 94	13:54:44	1208	87 94	14:05:45	5000	5000	1000
					1	8	4		1339	87 94	14:31:57	1394	87 94	14:42:57	5000	5000	1000
					1	9	4		1411	87 94	14:46:21	1432	87 94	14:50:33	5000	5000	1000
					1	10	5		2105	87 103	1:03:38	3049	87 103	4:12:26	4000	5000	1000
					1	11	6		59	87 106	2:13:20	818	87 106	4:45:08	4000	5000	1000
					1	12	6		2810	87 110	21:47:05	3156	87 110	22:56:17	3000	5000	1000
					1	13	6		3205	87 110	23:03:46	4136	87 111	1:23:26	2000	5000	1000
					1	14	6		4277	87 111	1:44:35	4541	87 111	2:24:11	1000	5000	1000
					1	15	7		25	87 115	7:52:52	192	87 115	8:26:16	2000	5000	1000
					1	16	7		854	87 115	10:38:41	1295	87 115	12:06:53	3000	5000	1000
					1	17	8		9	87 123	11:56:40	1838	87 123	18:02:29	3000	5000	1000
					1	18	9		194	87 85	22:53:47	549	87 86	0:04:47	4000	5000	1000
					1	19	9		572	87 86	0:09:23	976	87 86	1:30:11	4000	5000	1000
115	16	0	1	A208 (4mm)	1	1	1	Copied from (16) 9-tracks to (1) 4mm tape (by A.Mullins)	705	87 139	17:11:16	1505	87 140	9:39:16	0	5000	1000
				Riverside (9-tracks)	1	2	1	Not all of the data may have been copied for files 1 - 4 do to tape reading errors	2738	87 141	16:04:57	3075	87 141	17:12:21	0	5000	1000
					1	3	2		13967	87 147	2:40:19	15078	87 147	6:22:32	0	5000	1000
					1	4	2		15848	87 147	8:56:33	15887	87 147	9:04:21	0	5000	1000
					1	5	2		15988	87 152	23:21:11	1256	87 153	13:06:12	0	5000	1000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
					1	6	4		56	87 155	7:53:21	1936	87 155	21:10:17	3000	5000	1000
					1	7	4		1937	87 155	21:10:29	2076	87 155	21:38:18	1000	5000	1000
					1	8	5		1	87 159	7:59:26	819	87 159	16:49:23	1000	5000	1000
					1	9	6		20080	87 161	10:09:38	1057	87 161	20:26:34	2000	5000	1000
					1	10	7		1901	87 166	11:14:25	3155	87 166	20:00:00	3000	5000	1000
					1	11	9		1	87 173	11:28:45	1884	87 173	21:48:04	1000	5000	1000
					1	12	9		1885	87 173	21:48:16	2218	87 173	22:54:52	0	5000	1000
					1	13	10		1	87 179	3:40:04	883	87 179	8:49:04	0	5000	1000
					1	14	11		1161	87 181	21:10:22	3048	87 182	10:23:21	0	5000	1000
					1	15	11		3049	87 182	10:23:33	4961	87 182	16:45:58	3000	5000	1000
					1	16	11		4962	87 182	16:46:10	5634	87 182	19:00:34	3000	5000	1000
116	3	0	1	Riverside	1	1	1	Copied by Paula Clark 6/99	2052	87 190	2:18:13	3137	87 190	5:55:14	5000	4000	1000
					1	2	2	Third tape is header file only	114	87 200	16:30:54	372	87 200	17:34:29	5000	4000	1000
117	14	0	1	Riverside	1	1	1	Copied by Paula Clark 1/99	4989	87 241	2:41:58	5929	87 241	5:49:58	2000	5000	1000
				A208	1	2	2		1961	87 245	23:48:22	3832	87 246	6:02:35	2000	5000	1000
					1	3	2		3833	87 246	6:02:47	4161	87 246	7:08:24	0	5000	1000
					1	4	4		3	87 262	20:48:40	1882	87 263	3:04:30	0	5000	1000
					1	5	4		1883	87 263	3:04:42	2641	87 263	5:36:18	0	5000	1000
					1	6	5		19535	87 265	20:39:32	1870	87 266	2:53:46	0	5000	1000
					1	7	5		1871	87 266	2:53:58	2392	87 266	4:38:10	0	5000	1000
					1	8	6		2	87 267	4:48:42	813	87 267	7:30:54	0	5000	1000
					1	9	7		1	87 268	2:25:08	1580	87 268	7:40:57	1000	5000	1000
					1	10	8		1	87 271	18:55:02	1878	87 272	1:10:28	1000	5000	1000
					1	11	8		1879	87 272	1:10:40	2168	87 272	2:08:28	1000	5000	1000
118	1	0		A208				VSP									
118	17	0	1	A208 (4mm)	1	1	1	Copied from (11) 9-tracks to (1) 4mm tape (by A.Mullins, Jan '00)	28	87 296	9:31:16	331	87 296	10:47:01	5000	5000	1000
				Riverside (9-tracks)	1	2	1	6 of 17 tapes were header only, only 11 9-track tapes contained usable seismic	1778	87 296	18:04:15	3500	87 296	23:48:41	5000	4000	1000
					1	3	1		4785	87 297	4:05:42	6059	87 297	8:20:31	5000	4000	1000
					1	4	1		8623	87 297	16:53:21	9459	87 297	19:40:34	5000	4000	1000
					1	5	1		9789	87 297	20:46:34	10071	87 297	21:42:58	5000	4000	1000
					1	6	1		12311	87 298	5:19:15	12517	87 298	6:10:46	5000	4000	1000
					1	7	1		12580	87 298	6:26:31	12611	87 298	6:34:16	5000	4000	1000
					1	8	2		195	87 304	8:14:43	713	87 304	9:58:19	5000	4000	1000
					1	9	3		203	87 309	22:48:16	1099	87 310	2:32:17	5000	4000	1000
					1	10	4		234	87 317	17:30:52	561	87 317	18:36:16	0	4000	1000
					1	11	4		639	87 317	18:51:52	997	87 317	20:03:28	0	4000	1000
119	23	0	3	Riverside				plus copies									
				A208	1	0	3	Copied by Paula Clark 5/99	1	87 4	6:40:17	657	87 4	8:25:51	0	5000	1000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
					1	1	3	Reels 24 & 25 would not copy	6356	87 9	21:13:18	7124	87 9	23:24:17	1000	5000	1000
					1	2	4		55682	87 18	6:03:48	1334	87 18	9:28:11	0	5000	1000
					1	3	1		7282	87 359	14:34:07	8236	87 359	17:45:03	0	5000	1000
					1	4	1		8237	87 359	17:45:15	9182	87 359	20:54:15	0	5000	1000
					1	5	1		9183	87 359	20:54:27	9690	87 359	22:35:52	0	5000	1000
					1	6	2		1	87 363	12:45:30	1882	87 363	17:44:34	0	5000	1000
					1	7	2		1883	87 363	17:44:43	3215	87 363	21:04:35	0	5000	1000
					2	9	4		1366	87 18	9:33:56	1608	87 18	10:19:05	0	5000	1000
					2	10	4		316	87 23	8:32:18	1558	87 23	11:44:03	0	5000	1000
					2	11	4		1588	87 23	11:50:03	2266	87 23	13:44:46	0	5000	1000
					2	12	5		31075	87 27	13:34:23	31568	87 27	15:12:59	0	5000	1000
					2	13	8		1	87 33	3:44:13	1876	87 33	8:28:40	0	5000	1000
					2	14	8		1877	87 33	8:28:49	3287	87 33	12:00:20	0	5000	1000
					2	15	2		3233	87 363	21:08:11	457	87 363	23:00:11	0	5000	1000
					2	16	7		8287	88 29	8:01:39	1910	88 29	13:21:51	0	5000	1000
					2	17	7		1926	88 29	13:24:31	3291	88 29	17:14:06	0	5000	1000
					2	18	7		3292	88 29	17:14:16	4524	88 29	20:47:41	0	5000	1000
					3	19	5		31075	87 27	13:34:23	31568	87 27	15:12:59	0	1000	1000
					3	20	10		2647	87 39	8:48:13	3225	87 39	10:47:12	3000	5000	1000
					3	21	10		3241	87 39	10:50:51	3653	87 39	12:33:14	0	8000	1000
					3	22	7		1926	88 29	13:24:31	3291	88 29	17:14:06	0	5000	1000
					3	23	7		3292	88 29	17:14:16	4524	88 29	20:47:41	0	5000	1000
120	4	0	1	A208 (4mm) Riverside (9 tracks)	1	1	1	[8] 9track tapes existed. And 4 of them were copies. [4] 9-track tapes were copied into [1] 4mm tape. Date: 01/26/00. By Z. Suleimenova.	9994	87 66	11:50:25	10760	87 66	14:23:49	2000	5000	1000
					1	2	2		1725	87 73	8:48:10	3047	87 73	13:12:35	1000	5000	1000
					1	3	3		203	87 83	23:37:20	527	87 84	0:42:08	1000	5000	1000
					1	4	5		11823	87 104	19:31:44	12667	87 104	22:20:32	2000	5000	1000
121	8	0	1	A208 (4mm) Riverside (9 tracks)				plus copies									
					1	1	1	[19] 9track tapes existed. 8 copied into 4mm tape, the rest 11 were copies of them. Date: 02/04/00. By Z. Suleimenova.	4159	88 130	9:20:33	5099	88 130	12:28:42	2000	5000	1000
					1	2	1		5115	88 130	12:31:54	6986	88 130	17:43:58	0	5000	1000
					1	3	1		6987	88 130	17:44:08	8305	88 130	21:24:29	0	5000	1000
					1	4	2		1511	88 146	10:55:12	1773	88 146	11:40:53	0	5000	1000
					1	5	2		2245	88 152	12:06:52	4121	88 152	17:21:46	0	5000	1000
					1	6	3		4122	88 152	17:21:56	5747	88 152	21:52:47	0	5000	1000
					1	7	4		6082	88 163	21:55:44	7964	88 164	3:13:52	1000	5000	1000
					1	8	4		7965	88 164	3:14:02	9172	88 164	6:35:13	1000	5000	1000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
122	11	0	1	A208 (4mm) Riverside (9 tracks)				[18] 9track tapes existed. 6 of them were copies and 1 unreadable header. [11] 9-track tapes were copied into [1] 4mm tape. R12L5 has 10 times less data on it, than other tapes, but it's copy has even less data. R13L5 has 10 times less data on it, than other tapes, but no copy tape. Date: 01/31/00. By Z. Suleimenova.	1821	88 189	1:43:33	3253	88 189	6:29:58	2000	5000	1000
					1	1	1		3302	88 189	6:39:46	4542	88 189	10:47:47	2000	5000	1000
					1	3	2		4436	88 193	13:48:14	577	88 193	15:44:50	2000	5000	1000
					1	4	3		5	88 200	16:59:45	867	88 200	19:52:10	2000	5000	1000
					1	5	4		1411	88 207	17:15:21	1915	88 207	18:56:10	1000	5000	1000
					1	6	5		320	88 218	5:05:38	771	88 218	6:35:50	1000	5000	1000
					1	7	5		782	88 218	6:38:02	1275	88 218	8:16:39	1000	5000	1000
					1	8	6		54	88 230	4:12:15	694	88 230	6:20:15	1000	5000	1000
					1	9	6		695	88 230	6:20:27	1051	88 230	7:31:39	1000	5000	1000
					1	10	6		1070	88 230	7:35:27	1988	88 230	10:39:04	1000	5000	1000
					1	11	6		3245	88 231	7:19:15	3707	88 231	8:51:39	1000	5000	1000
123	8	0	1	A208 (4mm) Riverside (9 tracks)				[19] 9track tapes existed. 10 of them were copies and 1 unreadable tape R6L1, - the copy of R6L1 was also unreadable. [8] 9-track tapes were copied into [1] 4mm tape. Date: 03/03/00. By Z. Suleimenova.	978	84 249	18:38:30	2896	84 250	1:39:56	5000	1000	5000
					1	2	1		2961	84 250	1:55:47	4920	84 250	9:00:15	5000	1000	5000
					1	3	1		4921	84 250	9:00:28	6828	84 250	15:53:41	5000	1000	5000
					1	4	1		6829	84 250	15:53:54	6919	84 250	16:19:40	5000	1000	5000
					1	5	2		2253	84 293	11:15:17	2690	84 293	12:49:37	5000	1000	5000
					1	6	3		1	84 300	2:59:15	1056	84 300	6:47:45	3000	1000	5000
					1	7	2		1	88 291	16:28:05	227	88 291	18:02:15	0	10000	2000
					1	8	3		1070	88 300	6:51:14	1186	88 300	7:39:53	3000	10000	2000
124	2	0	1	A208 (4mm) Riverside (9 tracks)													

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
					1	1	5	[2] 9track tapes existed. 2 tapes copied to 1 4mm tape. Date: 01/31/00. By Z. Suleimenova	6139	88 354	22:01:31	8143	88 355	4:58:50	5000	4000	1000
					1	2	6		1652	88 366	10:26:37	2654	88 366	13:47:02	3000	4000	1000
124E	1	0	1	A208 (4mm) Riverside (9 tracks)	1	1	6	Date: 01/26/00. By Z. Suleimenova	1674	84 37	21:57:21	4165	84 38	6:25:01			
125	9	0	1	A208 (4mm) Riverside (9 tracks)	1	1	1	[19] 9-track tapes related to leg 125 had existed: among them R15L10 wasn't readable (very short single channel mixed sonoboy data); R16L10 was only header which was non-readable; the rest were recent copies with bad labels on them. => [9] 9track tapes were copied into [1] 4mm tape. Date: 01/26/00. By Z. Suleimenova. (R="real", L="line")	3065	84 52	18:42:40	3680	84 52	20:45:41	4000	4000	1000
					1	2	3		341	84 62	18:57:39	1474	84 62	22:44:18	2000	4000	1000
					1	3	4		45	84 69	14:15:12	1065	84 69	18:27:13	3000	4000	1000
					1	4	5		11	84 72	9:57:59	241	84 72	10:55:31	4000	4000	1000
					1	5	5		747	84 75	11:50:42	1431	84 75	14:10:24	4000	4000	1000
					1	6	6		319	84 82	16:08:17	1838	84 82	20:50:46	5000	4000	1000
					1	7	10	label : "Header only"	1957	84 107	1:52:48	2959	84 107	18:34:52	1000	4000	1000
					1	8	8		170	89 90	3:50:04	1126	89 90	7:01:18	3000	1000	1000
					1	9	9		355	89 91	16:33:50	1503	89 91	20:23:29	3000	4000	1000
126	1	0		A208				VSP									
126	4	0	1	A208 (4mm) Riverside (9 tracks)	1	1	1	[8] 9track tapes existed. And 4 of them were copies. [4] 9-track tapes were copied into [1] 4mm tape. Date: 02/04/00. By Z. Suleimenova.	977	84 113	7:24:30	2341	84 113	12:00:35	3000	5000	1000
					1	2	2		1	84 117	11:17:38	415	84 117	22:28:32	3000	1000	1000
					1	3	3		1	84 119	4:45:08	693	84 119	7:03:33	0	5000	1000
					1	4	4		172	84 136	3:56:04	1411	84 136	15:56:45	0	5000	1000
127	25	0	2	A208 (4mm) Riverside (9 tracks)	1	1	1	Copied by Paula Clark 9/13/2000	4487	84 177	2:29:57	5688	84 177	6:30:12	2000	5000	1000
					1	2	2		221	89 192	6:43:40	2565	89 192	14:32:33	3000	4000	1000
					1	3	2		2566	89 192	14:32:45	4909	89 192	22:21:26	4000	4000	1000
					1	4	2		4910	89 192	22:21:38	7253	89 193	6:10:19	4000	4000	1000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
					1	5	2		7254	89 193	6:10:31	8889	89 193	11:37:35	4000	4000	1000
					1	6	2		10	89 202	18:19:53	1937	89 203	0:45:21	3000	5000	1000
					1	7	2		1938	89 203	0:45:33	3839	89 203	7:05:49	4000	5000	1000
					1	8	2		3840	89 203	7:06:01	4987	89 203	10:55:28	4000	5000	1000
					2	1	4		1	89 210	10:44:33	1902	89 210	17:04:49	3000	5000	1000
					2	2	4		1903	89 210	17:05:01	3804	89 210	23:25:17	4000	5000	1000
					2	3	4		3805	89 210	23:25:29	5725	89 211	5:49:33	4000	5000	1000
					2	4	4		5726	89 211	5:49:45	7630	89 211	12:12:05	4000	5000	1000
					2	5	4		7631	89 211	12:12:17	9542	89 211	18:34:33	1000	5000	1000
					2	6	4		9543	89 211	18:34:45	11444	89 212	0:55:02	3000	5000	1000
					2	7	4		11474	89 212	0:55:14	12006	89 212	2:47:27	3000	5000	1000
					2	8	5		1	89 230	8:25:00	1904	89 230	14:45:52	3000	5000	1000
					2	9	5		1905	89 230	14:46:04	3809	89 230	21:06:56	3000	5000	1000
					2	10	5		3810	89 230	21:07:08	5712	89 231	3:27:36	3000	5000	1000
					2	11	5		5713	89 231	3:27:48	6084	89 231	4:42:01	2000	5000	1000
					2	12	5		6156	89 231	4:56:25	8057	89 231	11:16:41	2000	5000	1000
					2	13	5		8058	89 231	11:16:53	9978	89 231	17:40:57	1000	5000	1000
					2	14	5		9979	89 231	17:41:09	11569	89 231	22:59:13	1000	5000	1000
					2	15	5		11732	89 231	23:43:49	13032	89 232	21:12:01	1000	1000	1000
128	4	0	1	A208 (4mm) Riverside (9 tracks)	1	1	3	[4] 9track tapes were copied into one 4mm tape.Date: 02/04/00. By Z. Suleimenova.	2945	89 257	5:41:57	3368	89 257	7:20:40	0	3000	2000
					1	2	6		1	89 285	19:37:40	2043	89 286	2:26:08	0	5000	1000
					1	3	6		5848	89 286	15:07:16	7749	89 286	21:27:33	0	5000	1000
					1	4	6		7750	89 286	21:27:45	9280	89 287	2:33:48	0	5000	1000
129	5	0	1	A208	1	1	1	Copied by Paula Clark 9/11/2000	2733	89 329	8:45:36	4422	89 329	15:21:09	3000	5000	1000
					1	2	2		1868	89 340	15:17:46	2248	89 340	16:46:27	0	5000	1000
					1	3	3		2	89 356	22:19:31	1018	89 357	2:16:38	6000	5000	1000
					1	4	3		2383	89 358	14:23:44	4284	89 358	21:47:23	6000	5000	1000
					1	5	3		4285	89 358	21:47:37	4638	89 358	23:10:58	7000	5000	1000
130	22	0	1	A208 (4mm)	1	1	1	Copied from (22) 9-tracks to (1) 4 mm; made 9/99	6952	90 26	17:37:32	8853	90 26	23:57:48	3000	5000	1000
				Riverside (9-tracks)	1	2	1	Originaly (25) 9-tracks, (3) were found to be bad and discarded, see <i>comment below</i>	8854	90 26	23:58:00	10755	90 27	6:18:16	3000	5000	1000
					1	3	1		10756	90 27	6:18:28	12657	90 27	12:38:44	3000	5000	1000
					1	4	1	Problems: (1) Not all the data was fully retrieved from Reel 19 and 20 for Line 5;	12658	90 27	12:38:56	14559	90 27	18:59:13	4000	5000	1000
					1	5	1	(2) Reel 22, 22/23 and 23 for Line 6 were	14560	90 27	18:59:25	16461	90 28	1:19:41	4000	5000	1000
					1	6	1	Bad and discarded. This resulted in a	16462	90 28	1:19:53	16536	90 28	1:34:41	4000	5000	1000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
					1	7	2	loss of Shot 0 to 2745 for Line 6	461	90 38	0:47:12	524	90 38	0:59:36	3000	5000	1000
					1	8	2	(by A.Mullins)	541	90 38	1:03:02	2055	90 38	6:05:52	4000	5000	1000
					1	9	3		59	90 41	12:08:58	1971	90 41	18:33:06	4000	5000	1000
					1	10	3		1972	90 41	18:33:18	3609	90 42	0:00:46	4000	5000	1000
					1	11	4		414	90 48	10:01:01	770	90 48	11:12:14	3000	5000	1000
					1	12	5		6	90 56	9:15:05	1907	90 56	15:35:22	3000	5000	1000
					1	13	5		1908	90 56	15:35:34	3852	90 56	22:04:26	3000	5000	1000
					1	14	5		3853	90 56	22:04:38	3965	90 56	22:27:02	3000	5000	1000
					1	15	5		5755	90 57	4:25:06	7298	90 57	9:33:46	3000	5000	1000
					1	16	5		7657	90 57	10:45:35	9380	90 57	16:30:14	3000	5000	1000
					1	17	6		2746	90 82	9:37:34	4653	90 82	15:59:02	4000	5000	1000
					1	18	6		4654	90 82	15:59:14	6465	90 82	22:01:30	4000	5000	1000
					1	19	6		9166	90 84	17:08:21	11211	90 85	0:44:26			
					1	20	6		11278	90 85	1:01:11	13126	90 85	8:46:31			
					1	21	6		13154	90 85	8:55:11	14402	90 85	14:02:38			
131	1	0	1	A208 (4mm) Riverside (9 tracks)	1	1	1	Copied from (1) 9-tracks to (1) 4 mm; made 1/00 (by Z. Suleimenova)	3558	90 93	21:53:24	5129	90 94	3:07:34	5000	5000	1000
132	7	0	1	A208 (4mm) Riverside (9 tracks)	1	1	2	Copied by Paula Clark 9/6/2000	1446	90 163	22:46:43	1975	90 164	0:32:21	2000	5000	1000
					1	2	3		3	90 202	13:42:25	912	90 202	16:44:15	4000	5000	1000
					1	3	3		1911	90 202	20:04:05	1952	90 202	20:12:17	3000	5000	1000
					1	4	4		2	90 210	5:08:34	1912	90 210	11:30:39	3000	5000	1000
					1	5	4		1913	90 210	11:30:51	3814	90 210	17:51:07	2000	5000	1000
					1	6	4		3815	90 210	17:51:19	5196	90 210	22:27:34	3000	5000	1000
					1	7	4		5717	90 211	1:11:47	6259	90 211	2:00:12	3000	5000	1000
133	10	0	1	A208 (4mm) Riverside (9 tracks)	1	1	1	Copied from (10) 9-tracks to (1) 4 mm; made 5/00 (by Z. Suleimenova)	6776	90 228	10:54:46	6862	90 228	11:11:34	0	5000	1000
					1	2	2		347	90 232	6:01:34	2039	90 232	10:25:49	0	5000	1000
					1	3	3		281	90 239	6:09:12	1795	90 239	9:57:11	0	5000	1000
					1	4	4		212	90 245	11:56:43	1327	90 245	14:49:40	0	5000	1000
					1	5	5		123	90 250	19:01:19	547	90 250	20:05:11	0	5000	1000
					1	6	6		702	90 252	11:58:48	1748	90 252	14:40:18	0	5000	1000
					1	7	7		5	90 259	20:39:17	1936	90 260	1:31:17	0	5000	1000
					1	8	7		1937	90 260	1:31:26	2294	90 260	2:25:00	0	5000	1000
					1	9	8		106	90 263	14:42:42	735	90 263	16:32:28	0	5000	1000
					1	10	9		222	90 273	19:19:01	908	90 273	21:02:02	0	5000	1000
134	10	0	1	A208	1	1	1	Copied by Paula Clark 9/7/2000	1	90 293	9:57:33	1541	90 293	15:06:01	2000	5000	1000
					1	2	1		1542	90 293	15:06:13	3292	90 293	20:56:17	4000	5000	1000
					1	3	2		215	90 309	15:59:18	2051	90 309	20:06:56	0	4000	1000
					1	4	2		2449	90 309	21:01:05	4776	90 310	2:10:22	0	4000	1000
					1	5	2		4807	90 310	2:14:30	4938	90 310	2:31:58	1000	4000	1000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
					1	6	3		728	90 325	1:21:23	3085	90 325	6:35:44	2000	4000	1000
					1	7	3		3086	90 325	6:35:52	3204	90 325	6:51:36	2000	4000	1000
					1	8	4		0	90 335	22:44:32	1194	90 336	1:23:55	2000	4000	1000
					1	9	4		1409	90 336	1:54:35	2695	90 336	5:07:32	2000	4000	1000
					1	10	5		1	90 348	0:46:17	3364	90 350	8:49:27	2000	1000	1000
135	16	0		A208				No Labels - make new copy									
135	5	0		A208				good - but missing 9 tapes									
135	15	0	1	A208 (4mm) Riverside (9 tracks)	1	1	1	Copied from (14) 9-tracks to (1) 4 mm; one tape was copy of R6L19., made 3/00 (by Z. Suleimenova)	1102	90 355	3:19:19	2704	90 355	8:39:46	2000	5000	1000
					1	2	2		216	90 365	0:24:45	1743	90 365	5:30:13	2000	5000	1000
					1	3	3		855	91 4	9:42:56	1550	91 4	12:01:58	2000	5000	1000
					1	4	3		2194	91 4	22:41:15	4095	91 5	3:58:59	0	5000	1000
					1	5	3		4096	91 5	3:59:09	5997	91 5	9:16:03	0	5000	1000
					1	6	3		5998	91 5	9:16:13	7342	91 5	13:00:16	0	5000	1000
					1	7	3		8093	91 6	1:20:29	9154	91 6	4:17:21	1000	5000	1000
					1	8	4		116	91 8	16:18:48	1774	91 8	20:57:01	2000	5000	1000
					1	9	5		305	91 11	6:34:29	2206	91 11	12:00:35	2000	5000	1000
					1	10	5		2207	91 11	12:00:45	4108	91 11	17:17:39	2000	5000	1000
					1	11	5		4109	91 11	17:17:49	4473	91 11	18:18:30	2000	5000	1000
					1	12	6		1	91 15	6:33:55	1205	91 15	9:54:47	2000	5000	1000
					1	13	7		792	91 24	1:53:16	1658	91 24	4:17:54	0	5000	1000
					1	14	8		476	91 30	8:25:05	2107	91 30	14:45:43	5000	5000	1000
136	2	0	1	A208 (4mm) Riverside (9 tracks)	1	1	1	Copied from (2) 9-tracks to (1) 4 mm; made 6/00 (by Z. Suleimenova)	1	91 62	7:08:03	590	91 62	15:26:29	5000	1000	1000
					1	2	1		616	91 62	15:31:41	2057	91 62	20:19:56	5000	1000	1000
137	0	0						Not collected									
138	8	0	1	A208 (4mm) Riverside (9 tracks)													
					1	1	0	Copied from (8) 9-tracks to (1) 4 mm; made 5/00 (by Z. Suleimenova)	4219	91 128	16:21:57	5718	91 128	20:48:39	5000	5000	1000
					1	2	1		1416	91 133	22:52:57	2081	91 134	0:46:41	3000	5000	1000
					1	3	2		5818	91 141	14:20:29	6356	91 141	15:58:00	3000	5000	1000
					1	4	3		2498	91 147	20:52:25	3149	91 147	22:54:24	3000	5000	1000
					1	5	4		5634	91155	13:49:06	6145	91155	15:31:19	3000	5000	1000
					1	6	6		359	91 164	4:15:15	883	91 164	6:00:10	4000	5000	1000
					1	7	7		833	91 173	7:14:02	1582	91 173	9:43:52	4000	5000	1000
					1	8	9		594	91176	10:07:09	1014	91 176	11:31:10	4000	5000	1000
					1	9	5		877	91 158	20:45:54	1812	91 158	23:53:14	3000	5000	1000
					1	10	8		632	91 167	21:04:43	974	91 167	22:10:15	4000	5000	1000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
139	2	0	1	A208 (4mm) Riverside (9 tracks)	1	1	1	Copied from (2) 9-tracks to (1) 4 mm; made 6/00 (by Z. Suleimenova)	6205	91 196	1:53:47	8136	91 196	7:17:47	3000	5000	1000
					1	2	1		8137	91 196	7:17:57	9179	91 196	10:11:39	3000	5000	1000
140	0	0						not collected									
141	2	0	1	A208 (4mm) Riverside (9 tracks)	1	1	2	Copied from (2) 9-tracks to (1) 4 mm; made 6/00 (by Z. Suleimenova)	1	91 332	19:04:22	685	91 332	21:02:12	5000	5000	1000
					1	2	3		3073	91 358	17:05:22	3685	91 358	18:59:29	3000	5000	1000
142	0	0						not collected									
143	38	0	1	A208 (4mm) Riverside (9 tracks)				Copied from (38) 9-tracks to (1) 4 mm; made 6/00 (by Z. Suleimenova)									
					1	1	1		1	92 83	0:00:01	3568	92 85	12:16:39	5000	1000	1000
					1	2	1		1	92 85	15:48:34	2064	92 85	22:47:47	5000	5000	1000
					1	3	1		2065	92 85	22:47:59	4020	92 86	5:35:48	3000	5000	1000
					1	4	1		4061	92 86	5:44:00	4474	92 86	7:06:37	3000	5000	1000
					1	5	1		4551	92 86	7:22:01	6594	92 86	14:10:41	2000	5000	1000
					1	6	1		6595	92 86	14:10:53	8496	92 86	20:31:09	1000	5000	1000
					1	7	1		8497	92 86	20:31:21	10445	92 87	3:19:47	2000	5000	1000
					1	8	1		10446	92 87	3:20:01	12347	92 87	10:04:55	5000	5000	1000
					1	9	1		12348	92 87	10:05:09	13334	92 87	13:42:51	3000	5000	1000
					1	10	1		13372	92 87	13:50:31	13973	92 87	16:06:38	1000	5000	1000
					1	11	1		14006	92 87	16:14:20	15070	92 87	19:21:46	1000	5000	1000
					1	12	2		1	92 96	1:24:10	710	92 96	3:37:34	2000	5000	1000
					1	13	2		753	92 96	3:46:10	5334	92 96	21:00:31	1000	5000	1000
					1	14	2		7237	92 97	4:05:29	9138	92 97	10:55:54	3000	5000	1000
					1	15	2		11041	92 97	16:56:28	12004	92 97	19:37:00	1000	5000	1000
					1	16	3		1	92 119	22:07:58	1809	92 120	4:00:53	1000	5000	1000
					1	17	3		1849	92 120	4:09:32	2301	92 120	5:40:32	0	5000	1000
					1	18	3		2333	92 120	5:46:56	4234	92 120	12:07:12	1000	5000	1000
					1	19	3		4235	92 120	12:07:24	6136	92 120	18:27:40	3000	5000	1000
					1	20	3		6137	92 120	18:27:52	278	92 121	1:38:10	5000	5000	1000
					1	21	3		279	92 121	1:38:22	2179	92 121	7:58:26	4000	5000	1000
					1	22	3		2180	92 121	7:58:38	4285	92 121	15:17:54	2000	5000	1000
					1	23	3		4286	92 121	15:18:08	4947	92 121	17:52:23	6000	5000	1000
					1	24	3		5015	92 121	18:08:15	5984	92 121	21:54:23	6000	1000	1000
					1	25	3		6003	92 121	21:58:49	7904	92 122	5:22:27	6000	5000	1000
					1	26	3		7905	92 122	5:22:41	9623	92 122	11:58:15	6000	5000	1000
					1	27	3		9807	92 122	12:35:03	11343	92 122	17:32:58	3000	5000	1000
					1	28	3		11728	92 122	18:49:59	13629	92 123	1:10:15	5000	5000	1000
					1	29	3		13630	92 123	1:10:27	15251	92 123	6:42:41	5000	5000	1000
					1	30	3		15277	92 123	6:47:53	15832	92 123	8:31:27	0	5000	1000
					1	31	3		15894	92 123	8:45:07	17417	92 123	13:46:18	1000	5000	1000
					1	32	3		17434	92 123	13:50:03	17605	92 123	14:23:22	5000	5000	1000
					1	33	3		17613	92 123	14:26:22	17752	92 123	14:57:36	2000	5000	1000
					1	34	3		17798	92 123	15:07:36	18141	92 123	16:27:02	4000	5000	1000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
					1	35	4		34	92 136	6:47:00	1935	92 136	14:04:11	3000	5000	1000
					1	36	4		1936	92 136	14:04:24	3290	92 136	18:57:49	5000	5000	1000
					1	37	4		3321	92 136	19:04:32	3955	92 136	21:21:56	5000	5000	1000
					1	38	4		3893	92 137	16:46:55	3154	92 139	18:21:41	5000	5000	1000
144	14	0	1	A208 (4mm) Riverside (9 tracks)				Copied from (14) 9-tracks to (1) 4 mm; made 5/00 (by Z. Suleimenova)									
					1	1	1		895	92 144	14:08:29	2841	92 144	20:36:21	3000	5000	1000
					1	2	1		2842	92 144	20:36:33	3045	92 144	21:17:10	1000	5000	1000
					1	3	2		2894	92 151	17:18:22	424	92 151	18:43:11	1000	5000	1000
					1	4	2		3867	92 153	22:29:59	4531	92 154	0:42:49	1000	5000	1000
					1	5	2		4559	92 154	0:48:25	4621	92 154	1:00:49	0	5000	1000
					1	6	3		1047	92 158	11:37:39	2073	92 158	14:36:25	0	5000	1000
					1	7	3		2074	92 158	14:36:35	2135	92 158	14:46:45	0	5000	1000
					1	8	3		3064	92 158	17:21:37	3748	92 158	19:15:44	0	5000	1000
					1	9	4		62	92 163	14:15:42	973	92 163	17:30:20	0	5000	1000
					1	10	4		974	92 163	17:30:32	1546	92 163	19:24:57	1000	5000	1000
					1	11	6		3016	92 180	4:05:32	3705	92 180	6:23:21	3000	5000	1000
					1	12	6		3720	92 180	6:26:21	4307	92 180	8:23:46	1000	5000	1000
					1	13	7		1	92 194	11:58:32	375	92 194	13:13:21	0	2500	2000
					1	14	7		3499	92 196	14:19:40	4832	92 196	18:46:19	0	25000	2000
145	8	0	1	A208 (4mm) Riverside (9 tracks)				Copied by Paula Clark 9/7/2000									
					1	1	1		6334	92 210	10:52:15	8294	92 210	18:09:52	7000	5000	1000
					1	2	2		1646	92 218	2:02:50	2832	92 218	6:04:27	4000	5000	1000
					1	3	3		1	92 221	7:24:03	1973	92 221	13:58:27	4000	5000	1000
					1	4	4		4	92 232	17:13:07	1958	92 232	23:34:32	3000	5000	1000
					1	5	4		1959	92 232	23:34:44	1997	92 232	23:42:20	4000	5000	1000
					1	6	5		5627	92 247	12:50:19	7407	92 247	17:48:07	6000	2000	1000
					1	7	6		4751	92 253	18:46:52	6345	92 253	23:39:46	6000	5000	1000
					1	8	7		1	92 260	22:58:27	5126	92 264	12:23:40	4000	1000	1000
146	1	0		A208 (4mm) Riverside (9 tracks)	1	1	5	Copy of (1) 9-tracks onto (1) 4 mm made 6/00 (by Z.Suleimenova)	4165	92 269	59:08:23	797	92 270	8:12:45	4000	1000	1000
									2122	92 296	17:29:22	4151	92 297	5:53:25	1000	5000	1000
									1	92 297	21:41:22	1864	92 299	4:44:29	0	5000	1000
									1	92 311	19:08:59	138	92 311	21:26:00	0	5000	1000
									4001	92 323	40:31:11	4486	92 323	42:08:12	0	5000	1000
									4563	92 323	40:25:12	1980	92 325	19:37:04	0	5000	1000
									1	92 326	20:12:41	413	92 327	3:04:42	0	5000	1000
147	1	0	1	A208 (4mm) Riverside (9 tracks)	1	1	2	No seismic data collected - there is one tape with headers only. But it copied to 4mm tape and saved. (Z. Suleimenova)	1	93 16	3:01:20	5876	93 20	4:56:36	2000	5000	1000
148	0	0						Not collected									

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
149	3	0	1	A208	1	1	3	Copied by Paula Clark 9/6/2000--only 1-9track found for 149B	93 107	14:56:18	2344	93 107	22:58				
150	9	0	1	A208 (4mm) Riverside (9 tracks)	1	1	1	received reels 4 and 5 from ship -- First trace on reel 4 is bad - the tape isn't readable (copied by Z. Suleimenova)	21306	93 161	19:32:39	23105	93 162	0:40:38	0	6000	1000
					1	2	1		23106	93 162	0:40:08	24705	93 162	5:07:22	0	6000	1000
					1	3	1		24706	93 162	5:07:32	25488	93 162	7:17:53	0	6000	1000
					1	4	2		6	93 181	20:01:51	1605	93 182	0:30:40	0	6000	1000
					1	5	2		1606	93 182	0:30:50	1992	93 182	1:35:11	0	6000	1000
					1	6	4		267	93 194	20:12:58	1866	93 195	0:45:42	2000	6000	1000
					1	7	4		1867	93 195	0:45:52	3466	93 195	5:12:26	0	6000	1000
					1	8	4		3467	93 195	5:12:36	4056	93 195	6:50:47	0	6000	1000
151	8	0	1	A207	1	2	1	Received reels 3, 5, 6, 7, 8, 9, 11 and 15 from ship - reels 6, 7, 8, 9, and 11 are bad--possibly incomplete	9170	93 217	8:40:07	9995	93 217	11:36:30	1000	5000	1000
					1	3	2	Copied by Paula Clark 9/6/2000	5251	93 223	21:47:58	6239	93 224	1:21:58	1000	5000	1000
					1	4	3		1	93 227	13:13:14	160	93 227	15:28:34	2000	1000	5000
					1	5	4		1	93 229	2:40:42	617	93 229	12:57:37	2000	1000	5000
					1	6	5		1	93 234	2:09:55	102	93 234	3:49:35	1000	1000	5000
					1	7	6		1	93 239	8:04:56	209	93 239	11:32:57	1000	1000	5000
					1	8	8		1	93 242	3:42:01	217	93 242	7:10:46	0	1000	5000
					1	9	11		1924	93 257	8:47:09	2661	93 257	11:26:52	2000	5000	1000
152	4	0	1	A208	1	1	1	Copied by Paula Clark 9/6/2000	2421	93 273	5:35:03	3576	93 273	8:58	0	6000	1000
					1	2	4		2	93 319	23:07:53	122	93 320	1:07:53	0	1000	5000
					1	3	4		127	93 320	1:12:53	7400	93 325	2:26:54	0	1000	5000
					1	4	4		7401	93 325	2:27:54	7590	93 325	5:36:55	0	1000	5000
153	1	0	1	A208	1	1	2	Copied by Paula Clark 9/6/2000	293	94 20	13:04:11	696	94 20	14:31:31	2000	5000	1000
154	5	0	1	A208	1	1	1	Not collected	1	94 29	3:26:44	3064	94 31	6:31:33	3000	1000	5000
					1	2	2	Copied by Paula Clark 9/28/2000--transit?	1	94 31	11:07:08	-1	94 32	17:21:24	3000	1000	5000
					1	3	2		-1	94 32	17:25:24	7318	94 35	20:28:37	3000	1000	5000
					1	4	5		810	94 63	15:42:33	132	94 63	20:41:17	2000	1000	5000
					1	5	6		1	94 69	5:30:55	226	94 69	9:18:42	2000	1000	5000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
155	21	0	1	A208 (4mm)	1	1	1	Copy of (13) 9-tracks onto (1) 4 mm made 9/99 (by A.Mullins)	1	94 87	16:50:32	5475	94 91	11:49:46	0	1000	5000
				Riverside (9-tracks)	1	2	1	8 more 9-tracks found and added to (1) 4mm tape 9/00 (Paula Clark)	5508	94 91	11:56:22	7217	94 91	17:38:13	4000	5000	1000
					1	3	2		0	94 95	1:37:50	262	94 95	2:32:14	4000	5000	1000
					1	4	2		367	94 95	2:53:14	2327	94 95	9:50:05	4000	5000	1000
					1	5	2		2328	94 95	9:50:17	3778	94 95	14:40:20	4000	5000	1000
					1	6	3		2	94 100	18:43:06	1720	94 101	0:26:45	4000	5000	1000
					1	7	3		1885	94 101	0:56:12	2479	94 101	3:00:16	4000	5000	1000
					1	8	3		2560	94 101	3:21:16	2870	94 101	5:07:37	2000	1000	50000
					1	9	5		258	94 105	21:31:36	883	94 105	23:36:38	4000	5000	10000
					1	10	6		1	94 112	13:03:27	64	94 112	14:06:27	0	1000	5000
					1	11	6		72	94 112	14:09:43	836	94 112	16:42:32	4000	5000	1000
					1	12	7		1	94 117	5:51:55	365	94 117	11:55:55	0	1000	5000
					1	13	7		375	94 117	12:00:23	652	94 117	12:55:47	3000	5000	1000
					1	14	7		664	94 117	12:59:47	795	94 117	15:10:47	0	1000	5000
					1	15	8		1	94 121	10:53:55	132	94 121	13:04:55	0	1000	5000
					1	16	10		18	94 126	2:55:53	669	94 126	5:06:06	4000	5000	1000
					1	17	11		1	94 129	5:30:38	329	94 129	10:58:36	0	1000	5000
					1	18	12		491	94 131	19:34:34	861	94 131	20:48:35	4000	5000	1000
					1	19	13		1	94 137	12:33:31	332	94 137	18:04:31	0	1000	5000
					1	20	13		426	94 137	18:35:46	643	94 137	19:19:10	40000	5000	1000
					1	21	14		1	94 141	6:49:32	4235	94 144	9:53:12	0	1000	5000
156	0	0						Not collected									
157	0	1		A208				complete									
								Note: No data in first file.	1	94 217	19:16:00	526	94 217	20:55:00			
							1		1	94 223	8:21:58	396	94 223	9:40:59	6000	5000	1000
							2		1	94 227	10:53:34	189	94 227	12:08:35	7000	5000	1000
							3		1	94 247	11:48:12	321	94 247	12:41:33	4000	2000	1000
							4		1	94 252	2:51:06	533	94 252	4:02:03	3500	3000	1000
							5		1	94 257	10:09:13	828	94 257	12:08:11	4000	2000	1000
158	3	0	1	A208	1	1	1	Not collected	1	94 272	12:28:16	7790	94 277	22:17:32	0	4000	5000
					1	2	2	Copied by Paula Clark 9/29/2000--transit?	1	94 320	14:02:01	5036	94 324	1:52:00	0	4000	5000
					1	3	2		5156	94 324	3:52:01	7446	94 325	18:02:05	1000	4000	5000
159	0	3		A208	1	1	6	complete									
			1	A208	1	1	7	copied from 8mm to 4mm, only one 8mm tape was found in A208	1	94 363	12:35:28	977	94 363	15:30:00	4000	2500	2000
					1	2	7	Tape ?,Line ? Data taken while in transit.	1	94 363	12:35	977	94 363	15:30			
					1	3	8		1	95 008	8:19	2822	95 009	4:39			
					1	4	9		1	95 009	5:57	2958	95 009	15:50			

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
160	0	6		A208	1	5		complete									
					1	6		Year in trace headers is 85.	1	95 073	17:03:53	955	95 073	19:42:39	250	2000	1000
					1	7		Year in trace headers is 85.	1	95 076	15:49:27	948	95 076	18:27:29	4500	1000	1000
					1	8	1	The 3 files on tape 3 make up line 3.	1	95 082	23:48:57	828	95 082	1:39:09	500	2000	1000
					1	9	2	Water bottom goes off both ends of traces for some shot ranges.	1	95 083	1:48:14	3869	95 083	10:26:06	1500	2000	1000
							3	Water bottom goes off both ends of traces for some shot ranges.	1	95 083	10:27:02	2148	95 083	15:24:21	1500	2000	1000
							4	Sporadic noise	1	95 104	8:19:01	880	95 104	10:16:27	2000	2500	1000
							5		1	95 106	21:34:03	2743	95 107	3:50:29	2000	2000	1000
					1	2	6	Persistent background noise	1	95 115	11:53:25	1033	95 115	14:11:21	4500	3000	1000
161	0	3		A208	2	1		complete									
					3	1		Shots 11181-1187 noisy	1	95 133	16:33:36	1492	95 133	21:32:48	0	8000	1000
					4	1			1	95 140	13:53:00	2432	95 140	21:59:23	0	8000	1000
					5	1			1	95 159	14:30:00	1830	95 159	19:39:52	0	8000	1000
162	0	7		A208	6	1		complete									
							1	Data begins with shot 197; shots 891-900 noisy	1	95 191	0:23:48	3081	95 191	7:12:57	2000	2000	1000
							2	Shots 59-81 noisy	1	95 196	15:17:23	993	95 196	17:30:22	1000	2000	1000
						1	3	Data starts at shot 27; background noise at times	1	95 202	7:58:12	1301	95 202	10:52:30	2000	3000	2000
					1	1	4	Intermittent bursts of noise	1	95 205	6:49:15	1067	95 205	9:12:00	1500	3000	1000
					2	1	5		1	95 215	9:56:46	1382	92 215	13:02:03	3000	2500	1000
							6	Shots 613-620 have low amplitude	1	95 222	7:02:54	1696	95 222	10:50:19	2000	3000	1000
					1	1	7	Year recorded as 1985.	1	95 235	0:07:17	39	95 235	12:12:23	1500	4500	1000
					2	1	8	Year recorded as 1985; numerous dead traces (~35%); bursts of noise	1	95 235	0:13:03	3145	95 235	7:37:58	1500	3000	1000
163	0	0	0		3	1		Not collected									
164	0	1	1	A208	3	2	1	8mm tapes. The tape with line 1 was unreadable to received a copy on 4mm.	1	95 308	22:00:13	2101	95 309	2:40:23	2500	5000	1000
					3	3											
165	0	0	1	A208	4	1	2	Noise around shot 750, shot 21 bad, shots 182-184 dead	1	96 005	23:35:12	1194	96 006	4:04:44	0	8000	1000
166	0	1	0	A208	5	1	1		1	96 054	18:48:56	1342	96 054	21:54:41	0	3000	1000
167								No seismic collected.									

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
168	0	2	0				1	No seismic collected, performed streamer tests only									
169	0	0	2		1	1	2	No seismic collected, performed streamer tests only									
170	0	2	0		2	1	3	One tape has single channel data, one tape has equivalent 6 channel data.	1	96 306	12:41:20	611	96 306	14:23:50	4000	5000	1000
171	0	0	1	A208	3	1	4		1	97 013	12:11:24	410	97 013	13:18:59	0	7000	1000
							5		1	97 013	13:19:19	1590	97 013	16:51:38	0	6000	1000
172	0	13	0	A208	1	1	1	Single channel	1	97 050	14:38:12	3535	97 050	22:30:24	0	6000	1000
					2	1	2	Single channel	1	97 054	18:12:43	2372	97 055	0:11:15	2000	6000	1000
					3	1	3	Single channel	1	97 058	22:52:03	1071	97 059	1:33:34	2000	5000	1000
					4	1	3	Multi channel	1	97 058	22:52:04	1071	97 059	1:33:37	2000	5000	1000
					5	1	4	Single channel	6	97 065	1:00:16	891	97 065	3:15:25	2000	5000	1000
					6	1	4	Multi channel	2	97 065	1:40:00	636	97 065	3:15:28	2000	5000	1000
					7	1	5	Single channel	1	97 067	14:44:16	1028	97 067	17:52:49	0	9000	1000
					7	2	6	Multi channel	1	97 073	10:59:00	980	97 073	14:29:00	6000	3000	1000
							6	Single channel	1	97 073	11:13:23	979	97 073	14:29:23	0	10000	1000
					1	1	7	Multi channel	1	97 083	15:40:23	613	97 083	17:55:08	6000	3000	1000
							7	Single channel	1	97 083	15:42:57	1047	97 083	19:29:59	0	11000	1000
					1	1	8	Single channel	1	97 084	2:39:28	412	97 084	4:08:38	0	11000	1000
					1	1	8	Multi channel	1	97 084	2:41:27	402	97 084	4:08:37	4000	6000	1000
173	0	0	0				1	Not collected									
174	0	0	0				1	Not collected									
175	0	2	1	A208			2	Multichannel	1	97 235	16:41:00	327	97 235	18:07:00			
							3	Single channel	1	97 235	16:45:14	328	97 235	18:07:03	0	8000	1000
								* => Seismic data missing or incomplete at TAMU									
176								Not collected									
177								Not collected									
178								Not collected									
179								Not collected									
180			0					no seismic collected									
181			0					no seismic collected									
182			0					no seismic collected									
183			1			1		brline101 tfile99033114429	1	99 33	11:44:50	311	99 33	13:02:22	1000	8000	1000
						2 3		tfile99033130230 tfile99033142020; Possible file corruption, unreadable data.									
						1		brline102 tfile9933150538	1	99 33	15:06:18	158	99 33	15:45:34	1000	8000	1000
						1		brline103 tfile99033154834	1	99 33	15:48:57	311	99 33	17:06:29	1000	8000	1000

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
						2		tfile99033170638; Possible file corruption, unreadable data.									
184			1			1	1	Year in trace headers is 70. s1.segy	1	70 72	3:38:22	2268	70 72	9:59:02	0	8000	1000
						2	2	s2.segy	1	99 71	10:03:04	2420	99 71	16:49:44	0	8000	1000
						3	3	s3.segy	1	99 71	17:01:55	3870	99 72	3:50:31	0	8000	1000
185			1			1	1	8mm, 185.segy, 185L1S.DAT,	1	99 142	22:33:38	1738	99 143	5:00:50	0	11000	1000
186			0					no seismic collected									
187			1			1	1	187s01.segy	1	99 330	2:19:50	358	99 330	3:31:45	0	8000	1000
						2	2	187s02.segy	1	99 335	17:30:53	469	99 335	19:08:40	0	10000	1000
						3	3	187s03.segy	1	99 339	5:54:24	175	99 339	6:31:30	0	8000	1000
						4	5	187s05.segy	1	100 3	4:03:19	151	100 3	4:34:35	0	10000	1000
						5	6	187s06.segy	1	99 346	5:22:44	170	99 346	5:56:45	0	8000	1000
						6	7	187s07.segy	23	99 351	15:57:29	6480	99 352	13:37:44	0	10000	1000
						7	8	187s08.segy	1	99 355	8:06:01	232	99 335	8:52:49	0	8000	1000
						8	10	187s010.segy	1	99 361	5:02:45	423	99 361	6:27:30	0	8000	1000
						9	11	187s011.segy	1	99 365	15:39:21	322	99 365	16:44:39	0	1000	1000
						10	12	187s012.segy	18	100 3	4:06:44	151	100 3	4:34:35	0	10000	1000
188			1					Year in trace headers is 100. 188L1S.segy	1	100 28	1:59:34	1470	100 28	6:04:56	4000	4000	1000
								Year in trace headers is 100. 188L2S.segy	1	100 46	16:22:03	550	100 46	16:22:03	0	3000	1000
189			0					no seismic collected									
190			1					190L1S.segy	1	100 148	18:16:33	2701	100 149	1:52:34	5000	4000	1000
191			0					no seismic collected									
192								no seismic collected									
193								no seismic collected									
194								no seismic collected									
195								no seismic collected									
196								no seismic collected									
197			2					197s1a.segy	1	101 191	16:15:18	651	101 191	17:15:46	0	4000	1000
								197s1b.segy	3120	101 191	22:31:42	7959	101 192	6:41:17	0	5000	1000
								197s1a2.segy	1	101 191	17:16:55	3119	101 191	22:31:36	0	5000	1000
								197s2.segy	1	101 205	22:50:19	3690	101 206	5:01:38	0	5000	1000
								197s3.segy	1	101 215	19:52:22	4345	101 215	19:46:30	0	3000	1000
								197s4.segy	1	101 225	4:33:38	5062	101 225	10:12:45	0	3000	1000
								farfield	1	101 235	4:16:36	95	101 235	4:34:23	0	6000	1000
198								no seismic collected									
199			1					tfile101309043805 tfile101309062153 tfile101309025435	1	101 309	2:54:37	311	101 309	4:37:54	4000	8000	1000
200			0					No tape received. Seismic data attempted, but data not collected (per G.Acton - staff sci.)									
201								no seismic collected									

Leg	# of 9-track tapes	# of 8 mm cassettes	# of 4mm tapes	Location	Tape	File	Line	Comments	Beginning shot	Beginning date	Beginning time	Ending shot	Ending date	Ending time	Deep water delay in ms.	Number of data samples	Sample Interval
202								no seismic collected									
203			2					2002_13s.segy	1	102 162	7:21:42	1975	102 162	12:23:11	4000	4000	1000
204								no seismic collected									
205								no seismic collected									
206								no seismic collected									
207			1					207_L1s.segy	1	103 15	12:19:54	2004	103 15	16:15:17	3000	6000	500
208								no seismic collected									
209								no seismic collected									
210								no seismic collected									