Log sheet Completed By: n, M. Tatro, D. Martinson, M. M
Log sheet Completion date: 10/02/08

Ignore columns that are not applicable to your proj
** If preferred, use decimal degrees with five or six decimal pl*

Examples are shown in grey

Line #	Date	Start of line Time (UTC)	Start of line Latitude* whole degre	Start of line Latitude* decimal minut	Start of line Longitude* whole degre	Start of line Longitude* decimal minutes	End of line Date	End of line Time (UTC)	End of line Latitude* whole degre	End of line Latitude* decimal min	End of line Longitude* whole degre	End of line Longitude* decimal minutes	Start shot #	Start file #	End shot #	End file #	3590 tape #s	Sample Rate ms	Sample Length seconds	# Channels	Contact person	Comments
Examples	*Examples*	*Examples*	*Examples*	*Examples*	*Examples*	*Examples*	*Examples*	*Examples*	*Examples*	*Examples*	*Examples*	*Examples*	*Examples*	*Examples*	*Examples*	*Examples*	*Examples*				*Examples*	*Examples*
BN-19	1999-06-17	04:38:19	-26	21.561	-141	46.833	36329	0:21:51	-25	54.692	-138	50.839	1	42	3508	47	0480-0482				Ulla Widman	
BN-20	1999-06-21	10:46:32	-25	48.077	-137	26.163	36332	19:56:55	-27	21.398	-137	31.044	1	66	1379	67	0483-0484				Erin Ullafsen	
MGL0905_01	2009-04-02	04:21:00	21	29.0054	120	21.7250	2009-04-02	22:49:00	22	46.2688	119	32.9218	1211	1	4371	3160	50002-50008	2ms	16sec	468	Mike Martello	Syntrak reboot creating reels 50007, 50008. See obs log for bad ranges in records.
MGL0905_01R	2009-04-03	10:38:00	22	34.8929	119	41.0036	2009-04-03	15:47:00	22	53.0740	119	28.5714	4072	1	4852	780	50009-50010	2ms	15sec	468	Mike Martello	Reshoot of seq001 – Record length changed to 15 seconds.
MGL0905_02	2009-04-03	16:47:00	22	53.7176	119	23.3612	2009-04-03	20:10:00	22	42.8065	119	13.4663	1159	1	1685	526	50012-50012	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_03	2009-04-03	10:22:00	22	41.9287	119	13.3920	2009-04-04	16:33:00	21	21.2523	119	56.4451	1022	1	4348	3326	50013-50017	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_04	2009-04-04	17:03:00	21	19.5997	119	55.4622	2009-04-05	5:14:00	20	59.9060	118	59.7224	1060	1	3122	2062	50018-50020	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_05	2009-04-05	09:10:00	20	55.0331	119	01.1918	2009-04-06	5:47:00	22	27.3549	118	38.4111	814	1	4310	3496	50021-50025	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_06	2009-04-06	06:14:00	22	28.7051	118	37.1462	2009-04-06	8:36:00	22	26.5502	118	27.0020	1032	1	1389	357	50026-50026	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_07	2009-04-06	09:03:00	22	25.1939	118	25.9780	2009-04-06	17:04:00	21	54.8377	118	42.8057	1045	1	2305	1260	50027-50028	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_T7A	2009-04-06	17:51:00	21	53.2336	118	40.7844	2009-04-06	19:30:00	21	56.9248	118	40.7844	1168	1	1442	274	50029-50029	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_08	2009-04-06									********* DO NOT PROCESS *********											Mike Martello	**Not to be Processed**
MGL0905_08R	2009-04-07	07:57:00	22	00.1656	118	41.6112	2009-04-07	9:46:00	22	01.0068	118	50.0184	1403	1	1694	291	50031-50031	2ms	15sec	468	Mike Martello	Reshoot of seq010. Early eol d/t air leak on source string 2
MGL0905_08R1	2009-04-07	14:07:00	22	00.9953	118	40.4641	2009-04-08	6:37:00	22	17.4334	120	01.6416	1367	1	4232	2865	50032-50036	2ms	15sec	468	Mike Martello	Reshoot of seq011. D/T telemetry errors sp's 4233-4598 source only for obs
MGL0905_10	2009-04-08	12:37:00	22	23.0185	120	07.3254	2009-04-10	11:02:24	18	38.3639	116	41.2212	1237	26	12194	10983	50037-50052	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_17	2009-04-11	14:01:00	19	00.2276	117	08.2082	2009-04-12	8:59:00	19	00.0613	120	36.5705	1120	1	1120	7418	50053-50063	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_15	2009-04-13	17:50:00	18	46.2623	120	22.3280	2009-04-14	12:52:00	19	46.1092	119	01.6564	9911	1	6324	3587	50064-50069	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_19	2009-04-14	14:09:00	19	50.4096	119	04.8066	2009-04-14	20:20:00	19	49.9737	119	40.5150	9549	1	10796	1247	50070-50071	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_20	2009-04-14	22:25:00	19	49.7016	119	38.6658	2009-04-16	9:22:00	22	39.7841	119	11.6878	986	1	7332	6346	50072-50081	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_21	2009-04-16	09:56:00	22	40.1928	119	09.6941	2009-04-16	12:16:00	22	34.9625	119	00.3429	1076	1	1450	374	50082-50082	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_22	2009-04-16	12:18:00	22	34.8496	119	00.2848	2009-04-17	3:47:00	21	23.2659	119	12.7907	1008	1	3685	2677	50083-50086	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_23	2009-04-17	13:00:00	21	24.9957	119	09.0256	2009-04-18	4:43:00	21	25.6580	120	10.2225	881	1	2996	2115	50087-50090	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_23A	2009-04-18	04:46:00	21	25.6593	120	10.3384	2009-04-18	17:21:00	21	25.9808	121	04.4518	3000	1	4870	1870	50091-50094	2ms	18sec	468	Mike Martello	Record length 18 seconds this line – line portion complete
MGL0905_23B	2009-04-18	17:46:00	21	25.9860	121	06.7088	2009-04-19	14:07:00	21	25.1374	122	32.2754	4948	1	7905	2957	50095-50100	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_23C	2009-04-19	22:31:00	21	25.9259	122	29.1548	2009-04-20	17:20:00	21	24.5797	123	58.6446	7797	1	10890	3093	50101-50105	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_24	2009-04-20	17:47:00	21	22.3240	123	58.4155	2009-04-21	5:12:00	20	34.3122	123	30.0747	1114	1	3140	2026	50106-50108	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_25	2009-04-21	05:17:00	20	34.0856	123	29.6559	2009-04-22	0:09:00	20	34.7428	122	08.4030	1013	1	3837	2824	50109-50113	2ms	15sec	468	Mike Martello	incomplete d/t IHA restrictions – line protion complete
MGL0905_25A	2009-04-22	07:12:00	20	34.8521	121	38.2754	2009-04-23	13:19:00	20	34.2783	119	01.2590	4884	1	10341	5457	50114-50121	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_26	2009-04-23	13:36:00	20	34.7340	119	00.2027	2009-04-23	14:51:00	20	40.8037	119	00.2359	1028	1	1252	224	50122-50122	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_27	2009-04-23	14:55:00	20	46.0476	119	00.4392	2009-04-24	21:26:00	21	46.9852	121	04.0174	1017	1	5937	4920	50123-50130	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_28	2009-04-24	21:34:00	21	47.1289	121	04.7534	2009-04-25	9:09:00	21	46.9983	122	11.8802	1027	1	3341	2314	50131-50134	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_29	2009-04-25	14:07:00	21	36.1626	122	09.9808	2009-04-25	18:34:00	21	51.7528	122	09.9662	601	1	1177	576	50135-50135	2ms	15sec	468	Mike Martello	Line incomplete d/t gun entanglement and weather
MGL0905_34	2009-04-26	21:04:00	21	45.8505	120	39.9182	2009-04-27	21:59:00	22	39.8795	119	09.0116	748	1	4453	3705	50136-50141	2ms	15sec	468	Mike Martello	Line or line portion considered complete
MGL0905_35	2009-04-27	23:04:00	22	42.6106	119	12.0526	2009-04-28	23:35:00	22	42.7200	119	14.3592	1309	1	1390	81	50142-50142	2ms	15sec	468	Mike Martello	Line or line portion considered complete