Log sheet Completed By: Mike Martello / David Martinson
Log sheet Completion date: 2012-04-30 JDAY: 121

Ignore columns that are not applicable to your program
** If preferred, use decimal degrees with five or six decimal places*
** (NS (+/-) (E/W) (+/-)*

Line #	Seq #	Start of line Date	Time (UTC)	Latitude* whole degrees	Latitude* decimal minutes	Longitude* whole degrees	Longitude* decimal minutes	End of line Date	Time (UTC)	Latitude* whole degrees	Latitude* decimal minutes	Longitude* whole degrees	Longitude* decimal minutes	Start shot #	Start file #	End shot #	End file #	3590 tape #s	Sample Rate ms	Sample Length seconds	# Channels	Contact person	Comments
MGL120801E01	001	2012-05-06	04:09	06	29.41642	-160	55.29720	2012-05-06	14:48	05	40.49380	-161	30.66038	846	1	5295	3160	2-3	0.5	8	60	mcm	line complete (high res)
MGL120801E02	002	2012-05-06	14:49	05	40.37205	-161	30.55283	2012-05-06	18:35	05	43.97682	-161	11.31458	1209	1	2654	1255	4	0.5	8	60	rx	EOL early for gravity core.
MGL120801A	003	2012-05-10	16:44	01	14.31392	-157	15.47267	2012-05-11	03:03	00	30.07405	-156	35.99365	655	1	5065	2560	5-6	0.5	8	60	mcm	EOL early d/t file size management
MGL120801A1	004	2012-05-11	03:05	00	29.96105	-156	35.83518	2012-05-11	12:25	-00	04.04787	-155	56.18555	5082	1	9102	2230	7	0.5	8	60	mcm	line complete (high res)
MGL120802A	005	2012-05-11	12:33	-00	04.79022	-155	56.27740	2012-05-11	15:52	-00	22.16833	-156	04.05317	1023	1	2425	773	8	0.5	8	60	mcm	line complete (high res)
MGL120803A	006	2012-05-11	15:52	-00	22.16858	-156	04.28890	2012-05-11	22:17	09	09.95878	-156	21.98033	1089	1	3798	1557	9	0.5	8	60	mcm	line complete (high res)