Log sheet Completed By: Mike Martello / David Ng
Log sheet Completion date: 2012-02-02 JDAY: 33

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
MGL1206MCST1	**001**	**2012-03-29**	**20:41**	**32**	**57.28732**	**160**	**31.28942**	**2012-03-30**	**06:17**	**33**	**29.45735**	**160**	**59.32268**	**28228**	1	**29701**	1476	1-3	2	16	468	dng	Test line
MGL1206MCS01	**002**	**2012-03-30**	**06:29**	**33**	**30.25932**	**160**	**59.11553**	**2012-03-31**	**15:49**	**34**	**44.09902**	**158**	**48.00797**	**1029**	1	**5898**	4864	4-11	2	16	468	amc	line complete
MGL1206MCS02	**003**	**2012-03-31**	**15:51**	**34**	**44.17525**	**158**	**47.90628**	**2012-04-02**	**03:46**	**36**	**06.99190**	**157**	**02.80443**	**1005**	1	**5421**	4417	12-18	2	16	468	ym	line complete
MGL1206MCS03	**004**	**2012-04-02**	**04:27**	**36**	**08.88522**	**157**	**05.56463**	**2012-04-03**	**10:54**	**36**	**02.99793**	**160**	**02.99035**	**1168**	1	**6498**	5327	19-27	2	16	468	HR	line complete
MGL1206MCS04	**005**	**2012-04-03**	**13:18**	**36**	**05.38528**	**160**	**03.16147**	**2012-04-05**	**23:45**	**33**	**33.34932**	**159**	**01.82185**	**916**	1	**6841**	5901	28-36	2	16	468	PY	line complete
MGL1206MCSD2	**006**	**2012-04-05**	**02:34**	**33**	**35.03482**	**158**	**57.17200**	**2012-04-05**	**11:55**	**33**	**33.11592**	**159**	**54.12323**	**834**	1	**2598**	1764	37-39	2	16	468	dng	incomplete
MGL1206MCSD2A	**007**	**2012-04-05**	**15:44**	**33**	**33.33492**	**159**	**48.11930**	**2012-04-06**	**15;59**	**33**	**27.39032**	**162**	**06.02540**	**2412**	1	**6689**	4279	40-46	2	16	468	dng	line complete