

Log sheet Completed By: Mike Martello															
Log sheet Completion date: 2009-07-23															
Line #	Date	Start of line			End of line			Start	End	3500	Sample	Sample	Contact	Comments	
		Time (UTC)	Latitude	Longitude	Time (UTC)	Latitude	Longitude								shot #
		whole degree decimal minute/whole degree/decimal minutes						whole degree decimal minute/whole degree/decimal minutes							
		Time (UTC)	Latitude	Longitude	Time (UTC)	Latitude	Longitude	shot #	file #	na	na	na	na		
MGS 0008 1	2008-06-20	13:03	51 53.530	105 54.520	2008-06-20	51 53.530	105 54.520	1587	4121	na	na	na	na	Source only - 15m spacing - absolute (Le deck)	
MGS 0008 5	2008-06-24	10:25	51 56.930	105 56.930	2008-06-24	51 56.930	105 56.930	2294	4121	na	na	na	na	Source only - 15m spacing - absolute (Le deck)	
MGS 0008 10	2008-06-28	12:31	51 58.340	105 58.340	2008-06-28	16:07	51 58.620	119	3450	677	80008	2	15	MCS line - 50m spacing - Complete	
MGS 0008 1A	2008-06-28	17:40	52 06.620	105 56.620	2008-06-28	06:11	52 06.620	119	3450	967	1	468	468	MCS line - 50m spacing - Complete	
MGS 0008 5A	2008-06-28	17:40	52 06.620	105 56.620	2008-06-28	06:11	52 06.620	119	3450	967	1	468	468	MCS line - 50m spacing - Complete	
MGS 0008 5	2008-06-29	10:04	51 36.02900	105 42.730	2008-06-30	07:13	51 36.02900	119	4030	3380	80105-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 4	2008-06-30	07:13	51 46.02000	105 42.890	2008-07-01	18:32	51 46.02000	121	3450	6511	5471	1	468	MCS line - 50m spacing - Complete	
MGS 0008 8A	2008-07-02	13:35	51 57.930	105 57.930	2008-07-02	18:32	51 57.930	121	3450	3436	80104-80103	2	15	MCS line - 50m spacing - Complete	
MGS 0008 8	2008-07-02	18:07	51 57.930	105 57.930	2008-07-02	18:32	51 57.930	121	3450	3436	80104-80103	2	15	MCS line - 50m spacing - Complete	
MGS 0008 9	2008-07-02	18:05	51 57.930	105 57.930	2008-07-02	18:32	51 57.930	121	3450	3436	80104-80103	2	15	MCS line - 50m spacing - Complete	
MGS 0008 10	2008-07-06	08:12	51 54.98100	105 46.98100	2008-07-07	19:35	51 54.98100	124	2630	1381	80107-80109	2	18	MCS line - 50m spacing - Complete (Rumout line)	
MGS 0008 11	2008-07-07	01:54	52 38.58370	105 46.58370	2008-07-07	19:35	52 38.58370	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 12	2008-07-07	03:37	52 39.00510	105 46.58370	2008-07-08	22:28	52 39.00510	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 13	2008-07-09	22:28	52 39.00510	105 46.58370	2008-07-10	21:39	52 39.00510	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 14	2008-07-11	21:42	52 37.07900	105 46.58370	2008-07-11	21:42	52 37.07900	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 15	2008-07-12	21:51	52 37.07900	105 46.58370	2008-07-12	21:51	52 37.07900	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 16	2008-07-12	21:51	52 37.07900	105 46.58370	2008-07-12	21:51	52 37.07900	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 17	2008-07-13	12:23	52 37.07900	105 46.58370	2008-07-13	11:29	52 37.07900	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 18	2008-07-14	11:44	52 37.07900	105 46.58370	2008-07-14	11:03	52 37.07900	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 19	2008-07-14	11:44	52 37.07900	105 46.58370	2008-07-14	11:03	52 37.07900	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 20	2008-07-15	00:13	52 36.98620	105 46.58370	2008-07-15	22:06	52 36.98620	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 10A	2008-07-15	22:45	52 36.98620	105 46.58370	2008-07-16	08:48	52 36.98620	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 11A	2008-07-16	04:44	52 37.78240	105 46.58370	2008-07-16	08:48	52 37.78240	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 12A	2008-07-16	18:03	52 37.78240	105 46.58370	2008-07-17	08:37	52 37.78240	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 13A	2008-07-18	14:48	51 49.01000	105 46.58370	2008-07-18	08:46	51 49.01000	124	2630	1381	80107-80109	2	15	MCS line - 100m spacing - Complete	
MGS 0008 21	2008-07-20	08:46	51 49.01000	105 46.58370	2008-07-20	08:46	51 49.01000	124	2630	1381	80107-80109	2	15	MCS line - 100m spacing - Complete	
MGS 0008 22	2008-07-20	08:46	51 49.01000	105 46.58370	2008-07-20	08:46	51 49.01000	124	2630	1381	80107-80109	2	15	MCS line - 100m spacing - Complete	
MGS 0008 23	2008-07-22	00:07	51 47.28420	105 46.58370	2008-07-22	17:38	51 47.28420	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 24	2008-07-22	17:40	51 47.28420	105 46.58370	2008-07-22	17:40	51 47.28420	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 25	2008-07-22	17:40	51 47.28420	105 46.58370	2008-07-22	17:40	51 47.28420	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 26	2008-07-22	17:40	51 47.28420	105 46.58370	2008-07-22	17:40	51 47.28420	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 27	2008-07-22	23:20	51 53.58810	105 46.58370	2008-07-23	01:26	51 53.58810	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	
MGS 0008 28	2008-07-24	23:20	51 53.58810	105 46.58370	2008-07-24	23:20	51 53.58810	124	2630	1381	80107-80109	2	15	MCS line - 50m spacing - Complete	