

Log sheet Completed By: <span style="border: 1px solid black; padding: 2px;">A. Thompson</span>		Log sheet Completion date: <span style="border: 1px solid black; padding: 2px;">2018-02-10</span> JDAY: <span style="border: 1px solid black; padding: 2px;"></span>		Ignore columns that are not applicable to your program * If preferred, use decimal degrees with five or six decimal places (NS (+/-) (EW) (+/-))																			
Line #	Seq #	Date	Time (UTC)	Start of line				End of line				Start		End		3590 lane#s	Sample Rate ms	Sample Length seconds	# Channels	Contact person	Comments		
				Latitude* whole degrees	Latitude* decimal minutes	Longitude* whole degrees	Longitude* decimal minutes	Latitude* whole degrees	Latitude* decimal minutes	Longitude* whole degrees	Longitude* decimal minutes	shot#	file #	shot#	file #								
MGL1801M1196	001	2018-01-09	18:23	-38	38.73665	178	25.19142	2018-01-10	02:32	-38	57.73993	179	06.10558	3636	1	879	2758	1-6	2	9.5	4 x 468	Thompson	
MGL1801M1020	002	2018-01-10	04:42	-39	00.27380	179	02.62675	2018-01-10	12:19	-38	42.36420	178	24.20793	936	2759	3524	5347	7-11	2	9.5	4 x 468	Thompson	
MGL1801M1204	003	2018-01-10	14:21	-38	38.73665	178	25.19142	2018-01-10	21:52	-38	57.58853	179	06.23985	3491	5351	879	7963	12-16	2	9.5	4 x 468	Thompson	
MGL1801M1028	004	2018-01-11	00:05	-39	00.21030	179	03.08022	2018-01-11	07:46	-38	42.20338	178	24.29152	924	7964	3525	10565	17-21	2	9.5	4 x 468	Thompson	
MGL1801M1212	005	2018-01-11	10:02	-38	39.93883	178	28.69330	2018-01-11	17:25	-38	57.45772	179	06.35863	3415	10566	878	13103	22-26	2	9.5	4 x 468	Thompson	
MGL1801M1036	006	2018-01-11	19:31	-39	00.55647	179	04.20888	2018-01-12	03:15	-38	42.06575	178	24.39835	855	13104	3525	15774	27-31	2	9.5	4 x 468	Thompson	
MGL1801M1220	007	2018-01-12	05:18	-38	39.34142	178	27.84272	2018-01-12	12:46	-38	57.33245	179	06.45505	3480	15775	878	18977	32-36	2	9.5	4 x 468	Thompson	
MGL1801M1044	008	2018-01-12	14:41	-39	00.98505	179	05.32670	2018-01-12	22:50	-38	41.94070	178	24.51370	776	18378	3524	11126	37-42	2	9.5	4 x 468	Thompson	
MGL1801M1228	009	2018-01-13	00:58	-38	39.05372	178	27.62192	2018-01-13	08:34	-38	57.65687	179	06.56587	3502	21127	878	23751	43-47	2	9.5	4 x 468	Thompson	
MGL1801M1052	010	2018-01-13	10:46	-38	59.89893	179	03.43398	2018-01-13	18:21	-38	41.81913	178	24.60723	909	23752	3524	26367	48-52	2	9.5	4 x 468	Thompson	
MGL1801M1236	011	2018-01-13	20:07	-38	38.50268	178	26.85708	2018-01-14	04:03	-38	57.05655	179	06.66113	3561	26368	879	29050	53-57	2	9.5	4 x 468	Thompson	
MGL1801M1052	012	2018-01-14	06:40	-38	59.65580	179	02.96218	2018-01-14	14:17	-38	41.67158	178	24.72695	942	29051	3524	31633	58-62	2	9.5	4 x 468	Thompson	
MGL1801M1244	013	2018-01-14	16:05	-38	38.46387	178	27.14050	2018-01-14	23:59	-38	56.90253	179	06.75053	3548	31634	879	34303	63-67	2	9.5	4 x 468	Thompson	
MGL1801M1050	014	2018-01-15	02:20	-38	59.51352	179	03.05035	2018-01-15	10:00	-38	41.55240	178	24.81982	943	34304	3524	36885	68-72	2	9.5	4 x 468	Thompson	
MGL1801M1252	015	2018-01-15	11:49	-38	38.30730	178	27.26020	2018-01-15	19:39	-38	56.75333	179	06.88130	3548	36886	878	39556	73-77	2	9.5	4 x 468	Thompson	
MGL1801M1068	016	2018-01-15	22:18	-38	59.65310	179	03.74920	2018-01-16	06:09	-38	41.43972	178	24.88555	903	39557	3525	42179	78-82	2	9.5	4 x 468	Thompson	
MGL1801M1260	017	2018-01-16	08:13	-38	38.80700	178	28.66680	2018-01-16	15:47	-38	56.62647	179	06.96055	3459	42180	879	44760	83-87	2	9.5	4 x 468	Thompson	
MGL1801M1076	018	2018-01-16	17:52	-38	59.86722	179	04.65328	2018-01-17	01:49	-38	41.33282	178	24.98707	850	44761	3524	47435	88-92	2	9.5	4 x 468	Thompson	
MGL1801M1268	019	2018-01-17	04:02	-38	38.49342	178	28.38380	2018-01-17	04:26	-38	39.42837	176	30.38168	3485	47436	3349	47572	93	2	9.5	4 x 468	Thompson	
MGL1801M1268A	020	2018-01-18	04:53	-38	38.43992	178	28.24417	2018-01-18	12:25	-38	56.50365	178	07.05338	3494	47573	879	50188	94-98	2	9.5	4 x 468	Thompson	
MGL1801M1084	021	2018-01-18	14:35	-38	59.49558	179	04.22972	2018-01-18	22:10	-38	41.25287	178	25.04887	885	50189	3524	52828	99-103	2	9.5	4 x 468	Thompson	
MGL1801M1276	022	2018-01-19	00:22	-38	38.58657	178	28.95560	2018-01-19	07:44	-38	56.34262	179	07.17325	3453	52829	879	55403	104-108	2	9.5	4 x 468	Thompson	
MGL1801M1092	023	2018-01-19	10:03	-38	58.99650	179	03.58260	2018-01-19	17:38	-38	41.14188	178	25.11382	936	55404	3525	57993	109-113	2	9.5	4 x 468	Thompson	
MGL1801M1284	024	2018-01-19	19:43	-38	38.18192	178	28.60188	2018-01-20	03:08	-38	56.24635	179	07.24605	3486	57994	879	60581	114-118	2	9.5	4 x 468	Thompson	Issues with SEAL recording near SOL
MGL1801M1100	025	2018-01-20	05:26	-38	58.95860	179	03.85240	2018-01-20	13:06	-38	40.99963	176	25.84337	924	60582	3524	63182	119-123	2	9.5	4 x 468	Thompson	
MGL1801M1292	026	2018-01-20	15:03	-38	37.73845	178	28.03683	2018-01-20	22:45	-38	56.09028	179	07.38415	3532	63183	879	63836	124-128	2	9.5	4 x 468	Thompson	
MGL1801M1108	027	2018-01-21	02:08	-38	58.83778	179	03.96362	2018-01-21	09:49	-38	40.86892	178	25.34263	923	63837	3524	68438	129-133	2	9.5	4 x 468	Thompson	
MGL1801M1300	028	2018-01-21	12:06	-38	38.08072	178	29.15567	2018-01-21	19:26	-38	55.96512	179	07.46334	3463	68439	879	71023	134-138	2	9.5	4 x 468	Thompson	
MGL1801M1116	029	2018-01-21	21:54	-38	58.93008	179	04.47107	2018-01-22	05:43	-38	40.72833	178	25.43032	886	71024	3525	73663	139-143	2	9.5	4 x 468	Thompson	
MGL1801M1308	030	2018-01-22	07:58	-38	37.95360	178	29.27872	2018-01-22	15:21	-38	55.84622	179	07.56757	3462	73664	879	76247	144-148	2	9.5	4 x 468	Thompson	
MGL1801M1012	031	2018-01-22	18:30	-39	00.86827	179	03.49200	2018-01-23	02:12	-38	42.50543	178	24.98893	871	76248	3525	78902	149-153	2	9.5	4 x 468	Thompson	
MGL1801M1188	032	2018-01-23	04:19	-38	39.94377	178	27.51532	2018-01-23	11:47	-38	57.89777	179	06.91987	3474	78903	879	81498	154-158	2	9.5	4 x 468	Thompson	
MGL1801M1004	033	2018-01-23	13:46	-39	01.50910	179	04.43537	2018-01-23	21:57	-38	42.64120	178	23.98447	799	81499	3524	84224	159-163	2	9.5	4 x 468	Thompson	
MGL1801M1316	034	2018-01-24	00:45	-38	38.10398	178	30.02787	2018-01-24	08:05	-38	55.65420	179	07.71328	3419	84225	879	86765	164-168	2	9.5	4 x 468	Thompson	
MGL1801M1124	035	2018-01-24	10:41	-38	58.09945	179	03.19558	2018-01-24	18:17	-38	40.54498	178	25.57000	989	86776	3525	89302	169-173	2	9.5	4 x 468	Thompson	
MGL1801M1324	036	2018-01-24	20:43	-38	38.00385	178	30.22710	2018-01-25	04:02	-38	55.50813	179	07.82400	3413	89303	879	91837	174-178	2	9.5	4 x 468	Thompson	
MGL1801M1132	037	2018-01-25	06:39	-38	57.94677	179	03.27023	2018-01-25	14:13	-38	40.42890	178	25.65952	991	91838	3525	94372	179-183	2	9.5	4 x 468	Thompson	
MGL1801M1332	038	2018-01-25	16:40	-38	57.94677	179	03.27023	2018-01-25	16:42	-38	40.42890	178	25.65952	3411	94373	3397	94387	184	2	9.5	4 x 468	Thompson	DNP - Source failure at SOL
MGL1801A1332	039	2018-01-25	20:55	-38	37.78557	178	30.17185	2018-01-26	04:46	-38	55.35312	179	07.92078	3423	94388	879	96932	185-189	2	9.5	4 x 468	Thompson	
MGL1801M1140	040	2018-01-26	07:25	-38	57.83975	179	03.45060	2018-01-26	14:57	-38	40.31008	178	25.74890	986	96933	3525	99472	190-194	2	9.5	4 x 468	Thompson	
MGL1801M1340	041	2018-01-26	17:22	-38	37.54573	178	30.07407	2018-01-27	00:56	-38	55.25565	179	08.01745	3437	99473	879	102031	195-199	2	9.5	4 x 468	Thompson	
MGL1801M1148	042	2018-01-27	03:50	-38	57.67707	179	03.51567	2018-01-27	11:20	-38	40.19368	178	25.85760	989	102032	3524	104567	200-204	2	9.5	4 x 468	Thompson	
MGL1801M1348	043	2018-01-27	13:48	-38	37.41863	178	30.19117	2018-01-27	21:15	-38	55.09412	179	08.13760	3437	104568	879	107126	205-209	2	9.5	4 x 468	Thompson	
MGL1801M1156	044	2018-01-27	23:56	-38	57.57725	179	03.69072	2018-01-28	07:30	-38	40.01403	178	25.99748	984	107127	3524	109667	210-214	2	9.5	4 x 468	Thompson	
MGL1801M1356	045	2018-01-28	09:59	-38	37.44212	178	30.65400	2018-01-28	17:22	-38	54.95180	179	08.24375	3413	109668	879	112202	215-219	2	9.5	4 x 468	Thompson	
MGL1801M1164	046	2018-01-28	19:55	-38	57.56765	179	04.18012	2018-01-29	03:40	-38	39.90092	178	26.08360	960	112203	3524	114767	220-224	2	9.5	4 x 468	Thompson	
MGL1801M1364	047	2018-01-29	06:05	-38	37.22452	178	30.61875	2018-01-29	13:20	-38	54.80642	179	08.35367	3423	114768	879	117312	225-229	2	9.5	4 x 468	Thompson	
MGL1801M1172	048	2018-01-29	15:57	-38	57.36798	179	04.10915	2018-01-30	00:24	-38	39.71405	178	26.20553	971	117313	3525	119867	230-234	2	9.5	4 x 468	Thompson	
MGL1801M1372	049	2018-01-30	02:53	-38	37.12488	178	30.77557</																