

LINE NAME	Est. sheet	Longitude	Latitude	Year	Month	Day	Hour	Min	Sec	lat_ujo	Longitude	Latitude	Year	Month	Day	Hour	Min	Sec	SSID	FOILER NAME	Log Number	No. Channel	Shreamer	Group	Perpendicular to shore	Water of Year	Calculated Far	Reviewer	Depth	Source size	Nominal pressure	Source Depth	Shot Interval	Sample rate	recor duration	maximum tide	sec no
SONMITS AC0001	1625	34.412314	-11.863507	2015	5	9	14	13	29	8901	34.395479	-10.234712	2015	5	10	19	4	39	SONMITS AC0001	1	96	1200	12.5	15.9	70.75	1254.25	6	100	135	6	25	2	8000	24	1		
SONMITS AC0001A	8942	34.395376	-10.234484	2015	5	10	19	4	39	9215	34.391816	-10.175549	2015	5	10	19	4	39	SONMITS AC001A	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	2		
SONMITS AC0002	11216	34.400952	-10.200923	2015	5	11	1	2	0	11216	34.398171	-10.190421	2015	5	11	1	2	0	SONMITS AC0002	1	96	1200	12.5	15.9	70.75	1254.25	6	100	135	6	25	2	8000	24	3		
SONMITS 901	11216	34.408846	-10.204475	2015	5	11	2	0	59	11213	34.373204	-10.269955	2015	5	11	2	12	6	SONMITS 901	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	250	2	8000	2	4		
SONMITS 904	11216	34.408846	-10.204475	2015	5	11	2	0	59	11213	34.373204	-10.269955	2015	5	11	2	12	6	SONMITS 904	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	250	2	8000	2	5		
SONMITS 902	11216	34.408846	-10.204475	2015	5	11	2	0	59	11213	34.373204	-10.269955	2015	5	11	2	12	6	SONMITS 902	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	250	2	8000	2	6		
SONMITS 104	11402	34.227374	-10.261285	2015	5	11	3	2	2	12317	34.407624	-10.203772	2015	5	11	6	18	15	SONMITS 104	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	7		
SONMITS 903	11582	34.474561	-10.180404	2015	5	11	4	25	43	12152	34.468177	-10.181214	2015	5	11	7	20	18	SONMITS 903	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	250	2	8000	2	8		
SONMITS 105	12559	34.488803	-10.182716	2015	5	11	7	21	40	12317	34.483137	-10.125613	2015	5	11	9	38	38	SONMITS 105	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	9		
SONMITS 904	13496	34.409932	-10.203879	2015	5	11	9	20	12	13175	34.407474	-10.197177	2015	5	11	89	38	SONMITS 904	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	250	2	8000	24	10			
SONMITS 106	13276	34.407186	-10.213707	2015	5	11	10	24	50	14204	34.260278	-10.260289	2015	5	11	13	46	39	SONMITS 106	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	11		
SONMITS 107	14295	34.409127	-10.203868	2015	5	11	13	46	10	14020	34.314527	-10.409144	2015	5	11	13	46	39	SONMITS 107	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	12		
SONMITS 108	14996	34.204511	-10.484804	2015	5	11	16	19	23	15446	34.174421	-10.488049	2015	5	11	18	19	39	SONMITS 108	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	13		
SONMITS 109	14925	34.421468	-10.464911	2015	5	11	20	15	17	16164	34.404713	-10.516666	2015	5	11	21	14	52	SONMITS 109	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	14		
SONMITS 109A	16885	34.491512	-10.181027	2015	5	11	21	55	4	18678	34.510465	-10.446742	2015	5	11	22	47	17	SONMITS 109A	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	15		
SONMITS 205	16197	34.247159	-10.164127	2015	5	11	23	1	5	16197	34.222999	-10.131266	2015	5	11	23	39	28	SONMITS 205	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	2	16		
SONMITS 130	16709	34.111011	-10.631313	2015	5	11	23	40	4	17609	34.246667	-10.630866	2015	5	11	23	4	34	SONMITS 130	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	17		
SONMITS 110	17879	34.234512	-10.681861	2015	5	12	3	5	36	18199	34.242229	-10.726818	2015	5	12	4	8	39	SONMITS 110	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	18		
SONMITS 906	18204	34.408154	-10.203708	2015	5	12	28	12	52	18210	34.415107	-10.739477	2015	5	12	4	8	39	SONMITS 906	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	250	2	8000	24	19		
SONMITS 112	18217	34.244952	-10.240251	2015	5	12	12	4	41	36	15989	34.378118	-10.736118	2015	5	12	8	44	34	SONMITS 112	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	20	
SONMITS AC0003	19060	34.395644	-10.202245	2015	5	12	12	3	46	22146	34.269944	-10.857131	2015	5	12	36	53	38	SONMITS AC0003	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	250	2	8000	24	21		
SONMITS AC0013	21175	34.254501	-10.850611	2015	5	12	16	59	20	22162	34.262244	-10.955646	2015	5	12	28	33	39	SONMITS AC0013	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	7000	24	22		
SONMITS AC0014	21225	34.279424	-10.871443	2015	5	12	18	45	13	22519	34.314084	-10.956648	2015	5	12	22	25	38	SONMITS AC0014	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	250	2	7000	24	23		
SONMITS AC0007	22921	34.512521	-10.295126	2015	5	12	22	27	40	22929	34.533026	-10.426647	2015	5	12	23	17	6	SONMITS AC0007	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	250	2	8000	24	24		
SONMITS AC0015	22929	34.512898	-10.312106	2015	5	12	23	1	31	22988	34.512824	-11.005939	2015	5	12	23	1	6	SONMITS AC0015	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	25		
SONMITS AC0016	25062	34.514148	-11.513703	2015	5	13	8	14	25	27081	34.480471	-11.567151	2015	5	13	14	16	41	SONMITS AC0016	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	26		
SONMITS AC0017	27925	34.415146	-11.515512	2015	5	13	14	34	24	28525	34.382929	-11.461752	2015	5	13	15	5	41	SONMITS AC0017	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	27		
SONMITS AC0018	28588	34.144871	-11.414084	2015	5	13	16	51	31	27881	34.248621	-11.567151	2015	5	13	14	0	24	25	SONMITS AC0018	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	24	28	
SONMITS AC0019	31035	34.248616	-11.411813	2015	5	13	14	0	24	25	31051	34.240841	-11.181816	2015	5	13	14	0	15	40	SONMITS AC0019	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	25	2	8000	2	29
SONMITS AC0020	31128	34.409215	-11.393826	2015	5	13	14	3	6	23	31004	34.517074	-11.387759	2015	5	13	14	17	10	SONMITS AC0020	1	96	1200	12.5	15.9	70.75	1259.25	6	100	135	6	250	2	8000	2	30	
SONMITS AC0021	31507	34.273709	-11.38486	2015	5	13	17	51	37	32011	34.536811	-11.390411	2015	5	13	14	10	32	22	SONMITS AC0021	1	72	800	12.5	15.9	70.75	96.25	6	100	135	6	250	2	8000	18	31	
SONMITS AC0022	31640	34.164442	-11.291406	2015	5	13	18	22	15	32174	34.271703	-11.125313	2015	5	13	1	1	13	40	SONMITS AC0022	1	72	800	12.5	15.9	70.75	96.25	6	100	135	6	250	2	8000	18	32	
SONMITS AC0031	31718	34.271088	-11.121144	2015	5	15	2	17	13	31741	34.28844	-11.084044	2015	5	15	4	1	8	SONMITS AC0031	1	72	800	12.5	15.9	70.75	96.25	6	100	135	6	250	2	8000	1	33		
SONMITS AC0032	31740	34.271088	-11.121144	2015	5	15	3	15	39	31525	34.317016	-11.208173	2015	5	15	47	8	SONMITS AC0032	1	72	800	12.5	15.9	70.75	96.25	6	100	135	6	250	2	8000	18	34			
SONMITS AC0033	33316	34.275407	-11.274468	2015	5	15	10	8	39	35629	34.572884	-11.245121	2015	5	15	11	11	1	SONMITS AC0033	1	72	800	12.5	15.9	70.75	96.25	6	100	135	6	250	2	8000	18	35		
SONMITS AC0034	33316	34.275407	-11.274468	2015	5	15	18	50	44	37122	34.415044	-11.450311	2015	5	15	22	47	8	SONMITS AC0034	1	72	800	12.5	15.9	70.75	96.25	6	100	135	6	250	2	8000	18	36		
SONMITS AC0035	33316	34.275407	-11.274468	2015	5	15	18	50	44	37122	34.415044	-11.450311	2015	5	15	22	47	8	SONMITS AC0035	1	72	800	12.5	15.9	70.75	96.25	6	100	135	6	250	2	8000	18	37		
SONMITS AC0036	33316	34.275407	-11.274468	2015	5	15	18	50	44	37122	34.415044	-11.450311	2015	5	15	22	47	8	SONMITS AC0036	1	72	800	12.5	15.9	70.75	96.25	6	100	135	6	250	2	8000	18	38		
SONMITS AC0037	33316	34.275407	-11.274468	2015	5	15	18	50	44	37122																											