2017_2018 Season

Site	Source	FieldRecord	offset from first geoph	Date	Cable Orientiation	Notes
TI01	Hammer	152	-2	1/22/18	Oriented Parallel to Flow	
T01	Hammer	153	-4	1/22/18	Oriented Parallel to Flow	
TI01	Hammer	154	-6	1/22/18	Oriented Parallel to Flow	
TI01	Hammer	155	-8	1/22/18	Oriented Parallel to Flow	
TI01	Hammer	156	-10	1/22/18	Oriented Parallel to Flow	
TI01	Hammer	157	-230	1/22/18	Oriented Parallel to Flow	.01s delay to accout for Wireless Trigger Box , offset is approximate
TI01	Hammer	158	-230	1/22/18	Oriented Parallel to Flow	Geophone laid down pointing away from source, .01s delay to accout for Wireless Trigger Box, offset is approximate
T01	Hammer	159	-2	1/22/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI01	Hammer	160	-4	1/22/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI01	Hammer	161	-6	1/22/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI01	Hammer	162	-8	1/22/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI01	Hammer	163	-10	1/22/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI01	Hammer	164	-2	1/22/18	Oriented Perpindicular to Flow	
T01	Hammer	165	-4	1/22/18	Oriented Perpindicular to Flow	
TI01	Hammer	166	-6	1/22/18	Oriented Perpindicular to Flow	
TI01	Hammer	167	-8	1/22/18	Oriented Perpindicular to Flow	
TI01	Hammer	168	-10	1/22/18	Oriented Perpindicular to Flow	
TI01	Hammer	170	-230	1/22/18	Oriented Perpindicular to Flow	.01s delay to accout for Wireless Trigger Box , offset is approximate
TI01	Hammer	200	-230	1/22/18	Oriented Parallel to Flow	Geophone laid down pointing away from source, .01s delay to accout for Wireless Trigger Box, offset is approximate
T01	Hammer	203	-2	1/22/18	Oriented Parallel to Flow	Geophone laid down pointing away from source,geophone beginning to melt out
TI01	Hammer	204	-4	1/22/18	Oriented Parallel to Flow	Geophone laid down pointing away from source,geophone beginning to melt out
TI01	Hammer	205	-6	1/22/18	Oriented Parallel to Flow	Geophone laid down pointing away from source,geophone beginning to melt out
TI01	Hammer	206	-8	1/22/18	Oriented Parallel to Flow	Geophone laid down pointing away from source,geophone beginning to melt out
TI01	Hammer	163	-10	1/22/18	Oriented Parallel to Flow	Geophone laid down pointing away from source,geophone beginning to melt out
TI04	Hammer	102	-2	1/20/18	Oriented Parallel to Flow	
TI04	Hammer	103	-4	1/20/18	Oriented Parallel to Flow	
TI04	Hammer	104	-6	1/20/18	Oriented Parallel to Flow	
TI04	Hammer	105	-8	1/20/18	Oriented Parallel to Flow	
TI04	Hammer	106	-10	1/20/18	Oriented Parallel to Flow	
TI04	Hammer	128	-230	1/20/18	Oriented Parallel to Flow	.01s delay to accout for Wireless Trigger Box , offset is approximate
TI04	Hammer	129	-230	1/21/18	Oriented Perpindicular to Flow	.01s delay to accout for Wireless Trigger Box, offset is approximate
TI04	Hammer	130	-2	1/21/18	Oriented Perpindicular to Flow	
TI04	Hammer	131	-4	1/21/18	Oriented Perpindicular to Flow	
TI04	Hammer	132	-6	1/21/18	Oriented Perpindicular to Flow	
TI04	Hammer	133	-8	1/21/18	Oriented Perpindicular to Flow	
TI04	Hammer	134	-10	1/21/18	Oriented Perpindicular to Flow	
TI04	Hammer	146	-2	1/21/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI04	Hammer	147	-4	1/21/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI04	Hammer	148	-6	1/21/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI04	Hammer	149	-8	1/21/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI04	Hammer	150	-10	1/21/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI02	Hammer	222	-2	1/27/18	Oriented Parallel to Flow	
TI02	Hammer	223	-4	1/27/18	Oriented Parallel to Flow	
TI02	Hammer	224	-6	1/27/18	Oriented Parallel to Flow	
TI02	Hammer	225	-8	1/27/18	Oriented Parallel to Flow	
TI02	Hammer	226	-10	1/27/18	Oriented Parallel to Flow	
TI02	Hammer	227	-230	1/27/18	Oriented Parallel to Flow	.01s delay to accout for Wireless Trigger Box , offset is approximate
TI02	Hammer	228	-2	1/27/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI02	Hammer	229	-4	1/27/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI02	Hammer	230	-6	1/27/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI02	Hammer	231	-8	1/27/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI02	Hammer	232	-10	1/27/18	Oriented Parallel to Flow	Geophone laid down pointing away from source
TI02	Hammer	233	-230	1/27/18	Oriented Parallel to Flow	Geophone laid down pointing away from source, .01s delay to accout for Wireless Trigger Box, offset is approximate
TI03	Hammer	256	-2	1/31/18	Oriented Parallel to Flow	
TI03	Hammer	257	-4	1/31/18	Oriented Parallel to Flow	
TI03	Hammer	258	-6	1/31/18	Oriented Parallel to Flow	
TI03	Hammer	259	-8	1/31/18	Oriented Parallel to Flow	
TI03	Hammer	260	-10	1/31/18	Oriented Parallel to Flow	
TI03	Hammer	262	-230	1/31/18	Oriented Parallel to Flow	.01s delay to accout for Wireless Trigger Box , offset is approximate
TI05	Hammer	234	-2	1/31/18	Oriented Parallel to Flow	
TI05	Hammer	242	-4	1/31/18	Oriented Parallel to Flow	
TI05	Hammer	243	-6	1/31/18	Oriented Parallel to Flow	
TI05	Hammer	244	-8	1/31/18	Oriented Parallel to Flow	
TI05	Hammer	245	-10	1/31/18	Oriented Parallel to Flow	
TI05	Hammer	246	-230	1/31/18	Oriented Parallel to Flow	**DOES NOT HAVE** .01s delay to accout for Wireless Trigger Box , offset is appoximate

2018_2019

Site	Source	FieldRecord	offset from first geoph	Date	Cable Orientiation	Notes
Ti01	Explosive	124	-10	2/11/19	Oriented Parallel to Flow	
TI02	Explosive	67	-10	1/29/19	Oriented Parallel to Flow	
TI03	Explosive	46	-10	1/27/19	Oriented Parallel to Flow	
TI04	Explosive	120	-10	2/11/19	Oriented Parallel to Flow	
TI05	Explosive	64	-10	1/29/19	Oriented Parallel to Flow	
TI06	Explosive	35	-10	1/18/19	Oriented Parallel to Flow	
TI07	Explosive	NA	-10		Oriented Parallel to Flow	
TI08	Explosive	17	-10	1/18/19	Oriented Parallel to Flow	
S01	Explosive	38	-10	1/18/19	Oriented Parallel to Flow	
S02	Explosive	42	-10	1/18/19	Oriented Parallel to Flow	
S02	Explosive	117	-10	2/11/19	Oriented Perpindicular to Flow	
S03	Explosive	49	-10	1/27/19	Oriented Parallel to Flow	
S04	Explosive	52	-10	1/27/19	Oriented Parallel to Flow	
S05	Explosive	58	-10	1/29/19	Oriented Parallel to Flow	
S06	Explosive	NA	-10		Oriented Parallel to Flow	
S07	Explosive	92	-10	1/30/19	Oriented Parallel to Flow	
S08	Explosive	NA	-10		Oriented Parallel to Flow	
S09	Explosive	90	-10	1/30/19	Oriented Parallel to Flow	

TI08 Transsect			Shot Location (m)	1st Geophone (m)	Last Geophone (m)	
			relative to bebgining of transect			
shot1	Explosive	96	0	10	240	
shot2	Explosive	105	240	10	480	
shot3	Explosive	108	480	250	720	

| shot4 | Explosive | 111 | 720 | 490 | 960 |
| shot5 | Explosive | 114 | 960 | 730 | 960 |

Geographic location of Coordinate 0   -67.5806 113.9128
Geographic location of Coordinate 960 -67.5722 113.9175