

Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
NP2	03-07-2016	0811 - 0908	CTD	Deployed @ 0811 49° 41.147' N 128° 24.196' W		Recovered @ 0908 49° 41.196' N 128° 22.548' W	Recovered 128° 23.390' W 128° 22.548' W
ARGO1	03-07-2016	1008	ARGO float	49° 40.740' N	128° 22.548' W		
UCTD	03-07-16	1401 - 1413	UCTD	49° 54.34' N	129° 11.10' W	49° 55.19' N	129° 13.88' W
NP2	03-07-16	1413 ₁₀	UCTD	49° 55.19' N	129° 13.88' W		
NP2	03-07-16	1805	CTD	50° 09.31' N	130° 02.06' W	50° 09.46' N	130° 01.19' W
Bongus	03-07-16	1905	Bongus	50° 09.46' N	130° 01.20' W	50° 09.26' N	130° 01.09' W
UCTD	04-07-16	0707	UCTD	50° 34.316' N	131° 30.897' W	50° 35.25' N	131° 34.55' W
NP3	04-07-16	0811	CTD	50° 51.039' N	132° 54.913' W	50° 56.067' N	132° 54.149' W
BONGA0	04-07-16	0910	BONGA0 100M	50° 56.040' N	132° 54.019' W	50° 56.039' N	132° 54.037' W
ARGO2	04-07-16	0930	ARGO float	50° 58.138' N	132° 54.027' W		
UCTD	04-07-16	1358	UCTD	51° 12.87' N	134° 00.74' W	51° 13.800' N	134° 04.989' W
NP4	04-07-16	1805	CTD	51° 28.621' N	135° 06.813' W	51° 28.997' N	135° 06.521' W
BONG0	04-07-16	1903	BONG05	51° 29.004' N	135° 06.583' W	51° 29.057' N	135° 06.397' W
ARGO3	04-07-16	1916	ARGO float	51° 29.034' N	135° 06.314' W		

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e.g. SLIP1			Camera or grab #				
UCTD	05-07-2016	0200	UCTD	51° 52.489' N	137° 01.51' W		
NP-5	05-07-2016	0800-9000	NPS	52° 12.558' N	138° 44.288' W	52° 13.15' N	138° 43.92' W
Bongo	05-07-16	0910-0919	Bongo	52° 13.204' N	138° 43.835' W	52° 13.193' N	138° 43.777' W
UCTD	05-07-16	1404	UCTD	52° 27.42' N	140° 04.45' W		
NP-6	05-07-16	1803	NP-5	52° 37.14' N	141° 10.62' W	52° 39.291' N	141° 10.384' W
Bongo	05-07-16	1910	Bongo	52° 38.365' N	141° 09.829' W	52° 39.324' N	141° 09.720' W
UCTD	06-07-16	0153	UCTD	52° 55.890' N	143° 06.249' W		
NP-7	⁰⁶ 07 -07-16	0805-0925	NP-7	53° 10.201' N	144° 54.549' W	53° 10.046' N	144° 54.771' W
BONAO	⁰⁶ 07 -07-16	0935-0944	BONAO	53° 10.107' N	144° 54.966' W	53° 10.118' N	144° 54.970' W
UCTD	⁰⁶ 07 -07-16	1400	UCTD	53° 20.37' N	146° 14.10' W		
NP-8	06-07-16	1807-1854	NP-8	53° 27.43 ⁵ N	147° 26.538' W	53° 27.436' N	147° 26.257' W
BON60	06-07-16	1900-1907	BON60	53° 27.397' N	147° 26.217' W	53° 27.320' N	147° 26.165' W
ARGO	06-07-16	1930	ARGO	53° 27.241' N	147° 26.480' W		
UCTD	07-07-16	0202	UCTD	53° 41.13' N	149° 31.58' W		

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e.g. SLIP1			Camera or grab #				
NP-9	07-01-2017	0803-0849	CTD	53° 48.874' N	151° 19.667' W	53° 49.166' N	151° 19.344' W
Bongo	07-07-2016	0901-0905	Bongo	53° 49.201' N	151° 19.278' W	53° 49.191' N	151° 19.273' W
Argo	07-07-2016	0913	Argo	53° 49.220' N	151° 19.958' W		
UCTD	07-07-2016	14 ⁰⁴	UCTD	53° 54.221' N	152° 44.150' W		
NP-10	07-07-2016	1302-1350	CTD	53° 57.972' N	153° 55.703' W	53° 58.035' N	153° 55.184' W
Bongo	07-07-2016	1400-1407	Bongo	53° 58.023' N	153° 55.079' W	53° 57.976' N	153° 54.978' W
Argo	07-07-2016	1912	Argo	53° 57.931' N	153° 54.982' W		
UCTD	08-07-2016	0159	UCTD	54° 04.91' N	156° 28.10' W		
NP-11 CTD	08-07-2016	0806-0850	CTD	54° 07.236' N	158° 51.894' W	54° 07.803' N	158° 52.639' W
Bongo	08-07-2016	0858-0906	Bongo	54° 07.936' N	158° 52.817' W		
UCTD	08-07-16	13 ⁵⁸	UCTD	54° 07.09' N	160° 27.76' W		
NP-12 CTD	08-07-16	1807-1822	CTD	54° 07.346' N	161° 45.366' W	54° 07.610' N	161° 45.387' W
Bongo	08-07-16	1829-1836	Bongo	54° 07.713' N	161° 45.367' W	54° 07.741' N	161° 45.283' W

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Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
Slip 1	12/07/16	1335-1459	ADCP	62° 00.589 N	175° 03.690 W	62° 01.007 N	175° 03.612 W
Slip 1	12/07/16	1351-1413	Rosette	62° 00.610 N	175° 03.774 W	62° 00.722 N	175° 03.994 W
Slip 1	12/07/16	1426-1433	Bongos	62° 00.685 N	175° 03.741 W	62° 00.723 N	175° 03.755 W
Slip 1	12/07/16	1440-1443	Optics	62° 00.712 N	175° 03.631 W	62° 00.733 N	175° 03.653 W
Slip 1	12/07/16	1444-1447	Optics 2	62° 00.738 N	175° 03.659 W	62° 00.777 N	175° 03.686 W
Slip 1	12/07/16	1450-1455	Bongos 2	62° 00.809 N	175° 03.717 W	62° 00.850 N	175° 03.752 W
Slip 1	12/07/16	1504-1515	Camera 2	62° 00.805 N	175° 03.633 W	62° 00.833 N	175° 03.669 W
Slip 1	12/07/16	1525-	Mudgrab 1	62° 00.789 N	175° 03.702 W	62° 00. —	175° 03. —
Slip 1	12/07/16	1535	Mudgrab 2	62° 00.830 N	175° 03.612 W	62° 00. —	175° 03. —
Slip 1	12/07/16	1540	Mudgrab 3	62° 00.850 N	175° 03.612 W	62° 00. —	175° 03. —
Slip 1	12/07/16	1549	Mudgrab 4	62° 00.906 N	175° 03.607 W	62° 00. —	175° 03. —
Slip 1	12/07/16	1553	Mudgrab 5	62° 00.944 N	175° 03.600 W	62° 00. —	175° 03. —

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e.g. SLIP1			Camera or grab #				
SLIP 2	12/07/16	17:37-19:20	ADCP	62° 03.113' N	175° 12.770' W	62° 03.294' N	175° 12.219' W
SLIP 2	12/07/16	17:42-17:57	ROSETTE	62° 03.149' N	175° 12.755' W	62° 03.252' N	175° 12.670' W
SLIP 2	12/07/16	18:07-18:12	BONGO	62° 03.230' N	175° 12.649' W	62° 03.256' N	175° 12.621' W
SLIP 2	12/07/16	18:22-18:34	CAMERA	62° 03.210' N	175° 12.579' W	62° 03.338' N	175° 12.543' W
SLIP 2	12/07/16	18:44	MUD GRAB #1	62° 03.287' N	175° 12.619' W	MISS FIRE	
SLIP 2	12/07/16	18:50	MUD GRAB #21	62° 03.322' N	175° 12.470' W		
SLIP 2	12/07/16	18:58	MUD GRAB #32	62° 03.323' N	175° 12.430' W	MISS FIRE	
SLIP 2	12/07/16	19:00	MUD GRAB #42	62° 03.309' N	175° 12.399' W		
SLIP 2	12/07/16	19:04	MUD GRAB #53	62° 03.256' N	175° 12.379' W		
SLIP 2	12/07/16	19:11	MUD GRAB #4	62° 03.275' N	175° 12.332' W		
SLIP 2	12/07/16	19:22	MUD GRAB #5	62° 03.295' N	175° 12.204' W		
SLIP 2b	12/07/16	20:49	CTD	62° 13.145' N	174° 52.976' W	62° 13.161' N	174° 52.831' W
SLIP 3	12/07/16	22:59	ADCP	62° 23.297' N	174° 34.433' W	62° 23.456' N	174° 33.522' W
SLIP 3	12/07/16	22:24	Rosette	62° 23.310' N	174° 34.346' W	62° 23.361' N	174° 34.203' W

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e.g. SLIP1			Camera or grab #				
Slip 3	12/07/16	2250-2256	Bongo	62° 23.364 N	174° 34.113 W	62° 23.367 N	174° 34.004 W
Slip 3	12/07/16	2305-2315 2258	Camera	62° 23.330 N	174° 33.193 W	62° 23.330 N	174° 33.945 W
Slip 3	12/07/16	2322	Mudgrab #1	62° 23.348 N	174° 33.872 W		
Slip 3	12/07/16	2330	Mudgrab #2	62° 23.369 N	174° 33.774 W		
Slip 3	12/07/16	2335	Mudgrab #3	62° 23.385 N	174° 33.698 W		
Slip 3	12/07/16	2340	Mudgrab #4	62° 23.397 N	174° 33.635 W		
Slip 3	12/07/16	2354	Mudgrab #5	62° 23.429' N	174° 33.479' W		
Slip 3 B	13/07/16	0130-0137	CTD	62° 28.084' N	174° 04.984' W	62° 28.076' N	174° 04.942' W
Slip 5	13/07/16	0312-0503	ADCP	62° 33.619' N	173° 32.967' W	62° 33.707' N	173° 32.605' W
Slip 5	13/07/16	0321 ²⁷ 0336	CTD - Rosette	62° 33.633' N	173° 32.949' W	62° 33.657' N	173° 32.961' W
Slip 5	13/07/16	0347-0351	Bongo	62° 33.643' N	173° 32.920' W	62° 33.667' N	173° 32.841' W
Slip 5	13/07/16	0402-0412	Camera	62° 33.697' N	173° 32.768' W	62° 33.774' N	173° 32.757' W
Slip 5	13/07/16	0422	Mudgrab #1	62° 33.772' N	173° 32.836' W		
Slip 5	13/07/16	0427	Mudgrab #2	62° 33.78' N	173° 32.787' W	Miss Fire	

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Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
Slip5	13/07/16	0430	Mudgrab#2	62°33.782'N	173°32.768'W		
Slip5	13/07/16	0436	Mudgrab#3	62°33.791'N	173°32.672'W		
Slip5	13/07/16	0447	Mudgrab#4	62°33.777'N	173°32.584'W		
Slip5	13/07/16	0453	Mudgrab#5	62°33.734'N	173°32.488'W	Misfire	
Slip5	13/07/16	0456	Mudgrab#5	62°33.725'N	173°32.456'W		
Slip5B	13/07/16	0626-0629	CTD	62°47.254'N	173°29.991'W	62°47.272'N	173°29.956'W
Slip4	13/07/16	0757-0923	ADCP	63°01.795'N	173°27.545'W	63°01.705'N	173°26.673'W
Slip4	13/07/16	0805-0819	Rosette	63°01.787'N	173°27.500'W	63°01.788'N	173°27.446'W
Slip4	13/07/16	0827-0831	Bongo	63°01.781'N	173°27.504'W	63°01.770'N	173°27.411'W
Slip4	13/07/16	0839-0849	Camera	63°01.726'N	173°27.310'W	63°01.740'N	173°27.248'W
Slip4	13/07/16	0857	Mudgrab#1	63°01.748'N	173°27.186'W		
Slip4	13/07/16	0901	Mudgrab#2	63°01.733'N	173°27.152'W		
Slip4	13/07/16	0907	Mudgrab#3	63°01.729'N	173°27.058'W		
Slip4	13/07/16	0912	Mudgrab#4	63°01.725'N	173°26.937'W		

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Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
Slip ⁴	13/07/16	0917	Mudgrab#5	63°01.723'N	173°26.819'W		
Slip4B	13/07/16	1115-1118	CTD	63°16.755'N	173°04.820'W	63°16.748'N	173°04.819'W
Slip4C	13/07/16	1336-1343	CTD	63°36.232'N	172°35.378'W	63°36.279'N	172°35.286'W
Slip ^{BCL} 6A	13/07/16	1552-1608	Rosette	63°55.302'N	172°05.853'W	63°55.367	172°05.191'W
Slip ^{BCL} 6A	13/07/16	1618-1625	Camera	63°55.251'N	172°05.988'W	63°55.360'N	172°05.971'W
Slip ^{BCL} 6B	13/07/16	1851-1900	CTD	64°17.582'N	171°29.604'W	64°17.692'N	171°29.547'W
BCL-6c	13/07/16	21:54-2310	ADCP	64°40.337'N	170°58.556'W	64°40.273'N	170°57.503'W
BCL-6c	13/07/16	2156-2207	ROSETTE	64°40.388'N	170°38.523'W	64°40.459'N	170°38.629'W
BC2-6c	13/07/16	22:12-22:16	BON 60	64°40.403'N	170°38.430'W	64°40.415'N	170°38.356'W
BC2-6c	13/07/16	22:24-22:28	CAMERA	64°40.467'N	170°38.162'W	64°40.516'N	170°38.069'W
BC2-6c	13/07/16	22:39	MUDGRAB #1	64°40.358'N	170°38.121'W		
BC2-6c	13/07/16	22:43	MUDGRAB #2	64°40.394'N	170°37.941'W	MISS FIRE	
BC2-6c	13/07/16	22:47	MUDGRAB #2	64°40.380'N	170°37.813'W		
BC2-6c	13/07/16	22:57	MUDGRAB #3	64°40.330'N	170°37.548'W	MISS FIRE	

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e.g. SLIP1			Camera or grab #				
BCL-6c	13/07/16	23:04	Mud Grab #3	64° 40.211' N	178° 37.696' W	-	
DB02.0a	14/07/16	0014 ⁰⁰ 0014 0017	CTD	64° 40.329 N	170° 15.613 W	64° 40.353 N	170° 15.561 W
UTBS-5	14/07/16	0115-0247	ADCP	64° 40.245 N	169° 55.079 W	64° 40.327 N	169° 53.962 W
UTBS-5	14/07/16	0128-0144	ROSETTE	64° 40.269 N	169° 55.066 W	64° 40.260 N	169° 54.990 W
UTBS-5	14/07/16	0157-0159	BON40	64° 40.263 N	169° 54.791 W	64° 40.269 N	169° 54.744 W
UTBS-5	14/07/16	0208-0218	CAMERA	64° 40.262 N	169° 54.771 W	64° 40.271 N	169° 54.743 W
UTBS-5	14/07/16	0226	MUD GRAB #1	64° 40.283 N	169° 54.610 W		
UTBS-5	14/07/16	0229	MUD GRAB #2	64° 40.282 N	169° 54.511 W		
UTBS-5	14/07/16	0234	MUD GRAB #3	64° 40.286 N	169° 54.401 W		
UTBS-5	14/07/16	0239	MUD GRAB #4	64° 40.300 N	169° 54.252 W		
UTBS-5	14/07/16	0244	MUD GRAB #5	64° 40.345 N	169° 54.129 W		
DB02.1a	14/07/16	0259-0402	CTD	64° 40.544 N	169° 28.304 W	64° 40.581 N	169° 28.334 W
UTBS-2	14/07/16	0502-0616	ADCP	64° 40.809 N	169° 05.947 W	64° 41.036 N	169° 04.883 W
UTBS-2	14/07/16	0511-0520	ROSETTE	64° 40.856 N	169° 05.927 W	64° 40.874 N	169° 05.877 W

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Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
UTBS-2	14/07/16	0528-0531	BONGOS	64° 40.873 N	169° 05.755 W	64° 40.893 N	169° 05.712 W
UTBS-2	14/07/16	0536-0547	CAMERA	64° 40.881 N	169° 05.651 W	64° 40.921 N	169° 05.596 W
UTBS-2	14/07/16	0557 ^{or} 0552	MUD GRAB # 1	64° 40.925 ^{957 m} N	169° 05.530 ^{393 m} W		
UTBS-2	14/07/16	0600	MUD GRAB #2	64° 40.954 N	169° 05.336 W		
UTBS-2	14/07/16	0604	MUD GRAB #3	64° 40.960 N	169° 05.310 W		
UTBS-2	14/07/16	0608	MUD GRAB #4	64° 40.967 N	169° 05.201 W		
UTBS-2	14/07/16	0612	MUD GRAB #5	64° 40.000 N	169° 05.028 W		
0002.2a	14/07/16	0732-0735	CTD	64° 40.485 N	168° 35.688 W	64° 40.491 N	168° 35.663 W
UTBS-2a	14/07/16	0833-0945	ADCP	64° 40.227 N	168° 14.036 W	64° 40.336 N	168° 12.922 W
UTBS-2a	14/07/16	0842-0849	ROSETTE	64° 40.258 N	168° 14.071 W	64° 40.285 N	168° 14.035 W
UTBS-2a	14/07/16	0859-0903	BONGOS	64° 40.243 N	168° 13.948 W	64° 40.258 N	168° 13.913 W
UTBS-2a	14/07/16	0907-0917	CAMERA	64° 40.270 N	168° 13.885 W	64° 40.296 N	168° 13.812 W
UTBS-2a	14/07/16	0922	MUD GRAB # 1	64° 40.315 N	168° 13.725 W		
UTBS-2a	14/07/16	0926	MUD GRAB # 2	64° 40.322 N	168° 13.591 W		

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Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
UTBS-2a	14/07/16	0930	MUD GRAB # 3	64° 40.333 N	168° 13.437 W		
UTBS-2a	14/07/16	0934	MUD GRAB # 4	64° 40.336 N	168° 13.260 W		
UTBS-2a	14/07/16	0938	MUD GRAB # 5	64° 40.345 N	168° 13.117 W		
DB02.7	14/07/16	12:07-1334 ADCP	ADCP	64° 59.967 N	168° 13.216 W	65° 00.215 N	168° 12.724 W
DB02.7	14/07/16	12:12 1224 ROSETTE	ROSETTE	65° 00.035 N	168° 13.228 W	65° 00.062 N	168° 13.106 W
DB02.7	14/07/16	1233-1236	BON60	65° 00.042 N	168° 13.011 W	65° 00.060 N	168° 12.947 W
DB02.7	14/07/16	1248	EAST OPTICS #1	65° 00.095 N	168° 12.842 W		
DB02.7	14/07/16	1245	CAS OPTICS #2	65° 00.114 N	168° 12.738 W		
DB02.7	14/07/16	1247	CAS OPTICS #3	65° 00.133 N	168° 12.693 W		
DB02.7	14/07/16	1255-1305	CAMERA	65° 00.1240 N	168° 12.546 W	65° 00.299 N	168° 12.580 W
DB02.7	14/07/16	1315	MUDGRAB #1	65° 00.126 N	168° 12.856 W		
DB02.7	14/07/16	1319	MUDGRAB #2	65° 00.136 N	168° 12.863 W		
DB02.7	14/07/16	1322	MUDGRAB #3	65° 00.143 N	168° 12.901 W		
DB02.7	14/07/16	1326	MUDGRAB #4	65° 00.162 N	168° 12.876 W		

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Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
DB02.7	14/07/16	13:24	MUDGRAB #5	65°00.172 N	168°12.820 W		
DB02.6	14/07/16	14:44-45	CTD	65°00.048 N	168°37.173 W	65°00.182 N	168°39.245 W
UTBS-1	14/07/16	1604-17:26	ADCP	64°59.456 N	169°08.246 W	64°59.553 N	169°07.716 W
UTBS-1	14/07/16	1602-1628	ROSETTE	64°59.457 N	169°08.260 W	64°59.474 N	169°08.307 W
UTBS-1	14/07/16	1639-1641	BONCO	64°59.443 N	169°08.259 W	64°59.460 N	169°08.192 W
CITBS-1	14/07/16	1648-1659	CAMERA	64°59.471 N	169°08.168 W	64°59.489 N	169°59.200 W
UTBS-1	14/07/16	1704	MUDGRAB #1	64°59.495 N	169°08.117 W		
UTBS-1	14/07/16	1708	MUDGRAB #2	64°59.523 N	169°07.994 W		
UTBS-1	14/07/16	1711	MUDGRAB #3	64°59.519 N	169°07.898 W		
UTBS-1	14/07/16	1713	MUDGRAB #4	64°59.527 N	169°07.827 W		
UTBS-1	14/07/16	1721	MUDGRAB #5	64°59.524 N	169°07.783 W		
DB02.4a	14/07/16	1826-1832	CTD	64°58.481 N	169°29.325 W	64°58.523 N	169°29.327 W
UTBS-4	14/07/16	1934-2050	ADCP	64°57.695 N	169°53.186 W	64°57.917 N	169°53.014 W
UTBS-4	14/07/16	1940-1954	ROSETTE	64°57.764 N	169°53.153 W	64°57.742 W	169°53.197 W

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Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
UTBS-4	14/07/16	2000-2007	Bongo	64°57.708 N	169°53.179 W	64°57.774 N	169°53.043 W
UTBS-4	14/07/16	2014-2024	CAMERA	64°57.819 N	169°52.885 W	64°57.882 N	169°52.897 W
UTBS-4	14/07/16	2030	Mud Grab #1	64°57.896 N	169°52.937 W		
UTBS-4	14/07/16	2034	Mud grab #2	64°57.875 N	169°52.873 W		
UTBS-4	14/07/16	2038	Mud grab #3	64°57.880 N	169°52.911 W		
UTBS-4	14/07/16	2042	Mud grab #4	64°57.892 N	169°52.913 W		
UTBS-4	14/07/16	2046	Mud grab #5	64°57.898 N	169°52.942 W		
BRS 2	15/07/16	0152-0201	CTD Rosette	65°40.213' N	168°23.904' W	65°40.329' N	168°23.786' W
BRS 2	15/07/16	0200-0215	Bongo	65°40.527' N	168°23.389' W	65°40.533' N	168°23.370' W
BRS 3	15/07/16	0254-0303	Rosette	65°40.849' N	168°33.874' W	65°40.904' N	168°33.842' W
BRS 3	15/07/16	0311-0314	Bongo	65°40.950' N	168°33.715' W	65°40.985' N	168°33.679' W
BRS 4	15/07/16	0354-0401	Rosette	65°42.011' N	168°42.786' W	65°42.050' N	168°42.724' W
BRS 5	15/07/16	0408-0411	Bongo	65°42.036' N	168°42.745' W	65°42.059' N	168°42.709' W
UTN-1	15/07/16	0941-1055	ADCP	66°42.607' N	168°23.922' W	66°42.538' N	168°23.425' W

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Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
UTN-1	15/07/16	0949-0955	Rosette	66°42.604' N	168°23.756' W	66°42.626' N	168°23.659' W
UTN-1	15/07/16	1004-1006	Bongo	66°42.598' N	168°23.475' W	66°42.584' N	168°23.436' W
UTN-1	15/07/16	1017-1026	Camera	66°42.542' N	168°23.433' W	66°42.575' N	168°23.400' W
UTN-1	15/07/16	1031	Mudgrab#1	66°42.558' N	168°23.353' W		
UTN-1	15/07/16	1035	Mudgrab#2	66°42.536' N	168°23.355' W		
UTN-1	15/07/16	1039	Mudgrab#3	66°42.525' N	168°23.362' W		
UTN-1	15/07/16	1043	Mudgrab#4	66°42.531' N	168°23.357' W		
UTN-1	15/07/16	1046	Mudgrab#5	66°42.530' N	168°23.366' W		
UTN-1	15/07/16	1050	Mudgrab#6	66°42.521' N	168°23.417' W		
UTN-1	15/07/16	1100-1101	Extra Rosette	66°42.579' N	168°23.314' W	66°42.579' N	168°23.315' W
UTN-2	15/07/16	1330-1455	ADCP	67°03.005' N	168°43.696 W	67°03.011	168°43.071' W
UTN-2	15/07/16	1334-1347	Rosette	67°02.992 N	168°43.651 W	67°03.030 N	168°43.414 W
UTN-2	15/07/16	1356-1359	Bongo	67°03.026 N	168°43.388 W	67°03.031 N	168°43.441 W
UTN-2	15/07/16	1403	OPTICS	67°03.028 N	168°43.408 W		

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Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
UTN-2	15/07/16	1408 1410	OPTICS #1	67° 03.055' N	168° 43.372' W	67° 03.055' N	168 43 356 W
UTN-2	15/07/16	1411 1413	OPTICS #2 67° 03.055' N	67° 03.053' N	168° 43.358' W	67° 03.045' N	168 43.354 W
UTN-2	15/07/16	1421 1431	Camera OPTICS	67° 03.038' N	168° 43.340' W	67° 02.992' N	168 43.043 W
UTN-2	15/07/16	1436-	Mudgrab #1	67° 03.010' N	168° 42.982' W		
UTN-2	15/07/16	1441	Mudgrab #2	67° 03.014' N	168° 43.006' W		
UTN-2	15/07/16	1444	Mudgrab #3	67° 03.005' N	168° 43.075' W		
UTN-2	15/07/16	14 47	Mudgrab #4	67° 03.012' N	168° 43.156' W		
UTN-2	15/07/16	1450	Mudgrab #5	67° 03.015' N	168° 43.146' W		
UTN-3	15/07/16	17:33-1849	ADCP	67° 19.856' N	168° 57.252' W	67° 19.749' N	168° 56.663 W
UTN-3	15/07/16	17:39	Rosette	67° 19.841' N	168° 57.082' W	67° 19.876' N	168° 56.666 W
UTN-3	15/07/16	18 03	Bongos	67° 19.857' N	168° 56.547' W	67° 19.846' N	168° 56.544 W
UTN-3	15/07/16	18 15 1830	Camera	67° 19.819' N	168° 56.462' W	67° 19.796' N	168° 56.481 W
UTN-3	15/07/16	18 30	Mudgrab #1	67° 19.830' N	168° 56.794' W		
UTN-3	15/07/16	18 33	Mudgrab #2	67° 19.826' N	168° 56.768' W		

Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
UTN-3	15/07/16	18 38	Mudgrab #3	67° 19.902 N	168° 56.711 W		
UTN-3	15/07/16	18 42	Mudgrab #4	67° 19.781 N	168° 56.737 W		
UTN-3	15/07/16	18 46	Mudgrab #5	67° 19.770 N	168° 56.736 W		
UTN-4	15/07/16	2001-2116	ADCP	67° 29.992 N	168° 54.554 W	67° 29.881 N	168° 54.026 W
UTN-4	15/07/16	2005-2021	ROSETTE	67° 29.985 N	168° 54.476 W	67° 29.948 N	168° 53.997 W
UTN-4	15/07/16	2029-2031	BONGO	67° 30.000 N	168° 53.880 W	67° 29.994 N	168° 53.859 W
UTN-4	15/07/16	2042-2048	CAMERA	67° 29.288 N	168° 53.921 W	67° 30.015 N	168° 53.858 W
UTN-4	15/07/16	2058	MUDGRAB #1	67° 30.010 N	168° 54.084 W	67°	168°
UTN-4	15/07/16	2103	MUDGRAB #2	67° 29.985 N	168° 54.060 W		
UTN-4	15/07/16	2107	MUDGRAB #3	67° 29.960 N	168° 54.072 W		
UTN-4	15/07/16	2110	MUDGRAB #4	67° 29.939 N	168° 54.087 W		
UTN-4	15/07/16	2114	MUDGRAB #5	67° 29.903 N	168° 54.059 W		
SEC-8	16/07/16	1003-1113	ADCP	68° 17.934 N	166° 56.380 W	68° 18.272 N	166° 57.073
SEC-8	16/07/16	1012-1019	ROSETTE	68° 18.014 N	166° 56.345 W	68° 18.072 N	166° 56.451 W

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Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
SEC-8	16/07/16	1028-1031	BONCOS	68° 18.100 N	166° 56.431 W	68° 18.117 N	166° 56.435 W
SEC-8	16/07/16	1044-1054	CAMERA	68° 18.036 N	166° 56.431 W	68° 18.178 N	166° 56.666 W
SEC-8	16/07/16	1105	MUD GRAB #1	68° 18.189 N	166° 56.739 W		
SEC-8	16/07/16	1208	MUD GRAB #2	68° 18.244 N	166° 56.806 W		
SEC-7	16/07/16	1207-1304	ADCP	68° 14.669 N	167° 06.167 167° 07.047 W	68° 14.876 N	167° 07.220 W
SEC-7	16/07/16	1212-1224	ROSETTE	167° 06.167 68° 14.705 N	167° 06.167 167° 07.021 W	68° 14.784 N	167° 07.211 W
SEC-7	16/07/16	1231-1237	BONCO	68° 14.788 N	167° 07.131 W	68° 14.779 N	167° 06.999 W
SEC-7	16/07/16	1241-1251	CAMERA	68° 14.772 N	167° 07.623 W	68° 14.855 N	167° 07.276 W
SEC-7	16/07/16	1257	MUD GRAB #1	68° 14.836 N	167° 07.371 W		
SEC-7	16/07/16	1301	MUD GRAB #2	68° 14.836 N	167° 07.298 W		
SEC-6	16/07/16	1348-1406	ADCP	68° 11.132 N	167° 18.498 W		
SEC-6	16/07/16	1352-1404	ROSETTE	68° 11.157 N	167° 18.511 W	68° 11.207 N	167° 18.563 W
SEC-6	16/07/16	1410-1413	BONCO	68° 11.181 N	167° 18.571 W	68° 11.182 N	167° 18.522 W
SEC-6	16/07/16	1416-1420	CAMERA OPTICS #1	68° 11.176 N	167° 18.502 W	68° 11.173 N	167° 18.425 W

Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
SEC-6	16/07/16	1422-1423	OPTICS #2	68° 11.175 N	167° 18.416 W	68° 11.190 N	167° 18.399 W
SEC-6	16/07/16	1424-1426	OPTICS #3	68° 11.194 N	167° 18.387 W	68° 11.227 N	167° 18.303 W
SEC-6	16/07/16	1434-1442	CAMERA	68° 11.262 N	167° 18.346 W	68° 11.391 N	167° 18.555 W
SEC-6	16/07/16	1448	MUD GRAB 1	68° 11.482 N	167° 18.538 W		
SEC-6	16/07/16	1451	MUD GRAB 2	68° 11.514 N	167° 18.443 W		
SEC-5	16/07/16	1539-1641	ADCP	68° 07.760 N	167° 29.505 W	68° 07.895 N	167° 29.514 W
SEC-5	16/07/16	1546-1557	ROSETTE	68° 07.806 N	167° 29.641 W	68° 07.769 N	167° 29.643 W
SEC-5	16/07/16	1604-1609	BONGO	68° 07.789 N	167° 29.504 W	68° 07.803 N	167° 29.499 W
SEC-5	16/07/16	1614-1625	CAMERA	68° 07.815 N	167° 29.443 W	68° 07.816 N	167° 29.517 W
SEC-5	16/07/16	1631	MUD GRAB #1	68° 07.878 N	167° 29.500 W		
SEC-5	16/07/16	1635	MUD GRAB #2	68° 07.883 N	167° 29.426 W		
SEC-4	16/07/16	1748-1858	ADCP	68° 00.807 N	167° 51.828 W	68° 01.063 N	167° 52.128 W
SEC-4	16/07/16	1752-1806	ROSETTE	68° 00.828 N	167° 51.937	68° 00.973 N	167° 52.108 W
SEC-4	16/07/16	1814-1816	Bongo	68° 00.893	167° 52.00.893 52.122	68° 00.910 N	167° 52.115 W

Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
SEC-4	16/07/16	1822-1833	CAMERA	68°00.947 N	167°52.128 W	68°00.999 N	167°52.339 W
SEC-4	16/07/16	1840	MUDGRAB #1	68°01.043 N	167°52.434 W	68°01.0	167°52.
SEC-4	16/07/16	1843	MUDGRAB #2	68°01.063 N	167°52.381 W		
SEC-4	16/07/16	1846	MUDGRAB #3	68°01.073 N	167°52.337 W		
SEC-4	16/07/16	1850	MUDGRAB #4	68°01.067 N	167°52.284 W		
SEC-4	16/07/16	1854	MUDGRAB #5	68°01.077 N	167°52.239 W		
SEC-3	16/07/16	2048-2152	ADCP	67°53.870 N	168°13.957 W	67°54.022 N	168°13.655 W
SEC-3	16/07/16	2056-2112	Rosette	67°53.969 N	168°13.911 W	67°53.933 N	168°13.998 W
SEC-3	16/07/16	2115-2119	Bongo	67°53.953 N	168°13.942 W	67°53.973 N	168°13.912 W
SEC-3	16/07/16	2126-2128	Camera	67°53.967 N	168°13.860 W	67°53.998 N	168°13.891 W
SEC-3	16/07/16	2135	Mudgrab #1	67°54.032 N	168°13.924 W		
SEC-3	16/07/16	2139	Mudgrab #2	67°54.034 N	168°13.830 W		
SEC-3	16/07/16	2142	Mudgrab #3	67°54.057 N	168°13.749 W		
SEC-3	16/07/16	2146	Mudgrab #4	67°54.063 N	168°13.729 W		

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Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
SEC-3	16/07/16	2149	Mudgrab #5	67°54.045'N	168°13.668'W		
UTN-6	16/07/16	2351-0102	ADCP	67°44.287'N	168°25.999'W	67°44.425'N	168°25.983'W
UTN-6	16/07/16	2359-0008	Rosette	67°44.342'N	168°26.090'W	67°44.348'N	168°26.071'W
UTN-6	17/07/16	0016-0018	Bongo	67°44.352'N	168°26.017'W	67°44.364'N	168°25.985'W
UTN-6	17/07/16	0025-0035	Camera	67°44.364'N	168°25.971'W	67°44.381'N	168°25.978'W
UTN-6	17/07/16	0039	Mudgrab #1	67°44.396'N	168°25.971'W		
UTN-6	17/07/16	0043	Mudgrab #2	67°44.408'N	168°25.949'W		
UTN-6	17/07/16	0048	Mudgrab #3	67°44.406'N	168°25.946'W		
UTN-6	17/07/16	0052	Mudgrab #4	67°44.432'N	168°25.909'W		
UTN-6	17/07/16	0057	Mudgrab #5	67°44.445'N	168°25.931'W		
SEC-2	17/07/16	0135-0245	ADCP	67°46.983'N	168°36.011'W	67°47.023'N	168°36.151'W
SEC-2	17/07/16	0143-0149	Rosette	67°47.091'N	168°36.115'W	67°47.023'N	168°36.124'W
SEC-2	17/07/16	0158-0201	Bongo	67°47.016'N	168°36.098'W	67°47.021'N	168°36.082'W
SEC-2	17/07/16	0206-0216	Camera	67°47.032'N	168°36.103'W	67°47.061'N	168°36.108'W

Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
SEC-2	17/07/16	0223	Mudgrab#1	67° 47.062' N	168° 36.129' W		
SEC-2	17/07/16	0228	Mudgrab#2	67° 47.046' N	168° 36.084' W		
SEC-2	17/07/16	0233	Mudgrab#3	67° 47.048' N	168° 36.065' W		
SEC-2	17/07/16	0237	Mudgrab#4	67° 47.048' N	168° 36.077' W		
SEC-2	17/07/16	0241	Mudgrab#5	67° 47.045' N	168° 36.095' W		
SEC-1	17/07/16	0354-0414	ADCP	67° 40.228' N	168° 57.638' W	67° 40.328' N	168° 57.371' W
SEC-1	17/07/16	0404-0411	Rosette	67° 40.267' N	168° 57.660' W	67° 40.282' N	168° 57.658' W
SEC-1	17/07/16	0422-0425	Bongo	67° 40.244' N	168° 57.616' W	67° 40.260' N	168° 57.602' W
SEC-1	17/07/16	0433-0441	Camera	67° 40.287' N	168° 57.546' W	67° 40.314' N	168° 57.542' W
SEC-1	17/07/16	0447	Mudgrab#1	67° 40.314' N	168° 57.552' W	67°	168°
SEC-1	17/07/16	0451	Mudgrab#2	67° 40.316' N	168° 57.551' W		
SEC-1	17/07/16	0458	Mudgrab#3	67° 40.331' N	168° 57.525' W		
SEC-1	17/07/16	0504	Mudgrab#4	67° 40.318' N	168° 57.499' W		
SEC-1	17/07/16	0509	Mudgrab#5	67° 40.337' N	168° 57.432' W		

Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
UTN-7	17/06/16	0712-0830	ADCP	68°00.035'N	168°55.796'W	68°00.025'N	168°55.775'W
UTN-7	17/06/16	0721-0734	Rosette	68°00.024'N	168°55.896'W	68°00.038'N	168°55.947'W
UTN-7	17/06/16	0742-0745	Bongo	68°00.011'N	168°55.883'W	68°00.017'N	168°55.884'W
UTN-7	17/06/16	0749- 800	Camera	68°00.021'N	168°55.875'W	68°00.028'N	168°55.880'W
UTN-7	17/06/16	0805	Mudgrab#1	68°00.010'N	168°55.868'W		
UTN-7	17/06/16	0810	Mudgrab#2	68°00.000'N	168°55.825'W		
UTN-7	17/06/16	0816	Mudgrab#3	68°00.001'N	168°55.792'W		
UTN-7	17/06/16	0820	Mudgrab#4	68°00.008'N	168°55.799'W		
UTN-7	17/06/16	0825	Mudgrab#5	68°00.011'N	168°55.782'W		
DB04.1	18/07/16	0904-1031	ADCP	70°58.388 N	161°53.909 W	70°58.441 N	161°52.348 W
DB04.1	18/07/16	0914-0924	ROSETTE	70°58.454 N	161°53.503 W	70°58.496 N	161°53.183 W
DB04.1	18/07/16	0932-0936	BONGOS	70°58.440 N	161°52.950 W	70°58.444 N	161°52.898 W
DB04-1	18/07/16	0941-0955	Camera	70°58.408 N	161°53.410 W	70°58.466 N	161°52.863 W
DB04-1	18/07/16	1001-	MUDGRAB #1	70°58.460 N	161°52.514 W		

Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
DB04-1	18/07/16	1005	MUDGRAB # 2	70°58.430 N	161°52.346 W		
DB04-1	18/07/16	1011	MUDGRAB # 3	70°58.375 N	161°52.301 W		
DB04-1	18/07/16	TOTB DE 1021	MUDGRAB # 4	70°58.373 N 70°58.347 N DE	161°52.231 W 161°52.255 W DE		
DB04-1	18/07/16		MUD GRAB #				
DB04.1a	18/07/16	1116-1119	CTD	71°02.360 N	162°04.969 W	71°02.366 N	162°04.968 W
DB04.2	18/07/16	1245-1258	ROSETTE	71°06.074 N	162°15.858 W	71°06.047 N	162°15.578 W
DB04.2	18/07/16	1309-1312	BONGO	71°06.009 N	162°15.289 W	71°06.005 N	162°15.222 W
DB04.2	18/07/16	1319	MUDGRAB #1	71°05.976 N	162°15.019 W		
DB04.2	18/07/16	1320	MUDGRAB #2	71°05.953 N	162°14.913 W	MISS FIRE	
DB04.2	18/07/16	1321	MUDGRAB #2	71°05.946 N	162°14.887 W	MISS FIRE	
DB04.2	18/07/16	1329	MUDGRAB #2	71°05.913 N	162°14.774 W	MISS FIRE	
DB04.2	18/07/16	1341	MUDGRAB #2	71°05.835 N	162°14.542 W	MISS FIRE	
DB04.2	18/07/16	1345	MUDGRAB #2	71°05.804 N	162°14.442 W		
DB04.2	18/07/16	1349	MUDGRAB #3	71°05.781 N	162°14.368 W		

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Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
DB04.2	18/07/16	13:53	MUDGRAB #4	71°05.752'N	162°14.251'W		
DB04.2	18/07/16	13:56	MUDGRAB #5	71°05.732'N	162°14.176'W		
DB04.2	18/07/16	1407-1417	CAMERA	71°05.620'N	162°14.961'W	71°05.531'N	162°13.822'W
DB04.2a DB04.2	18/07/16	15 ⁴⁷ -15 ⁵⁴	ROSETTE	71°10.050'N	162°27.110'W	71°10.048'N	162°26.952'W
DB04.3	19/07/16	0809-0816	Rosette	71°14.076'N	162°38.499'W	71°14.076'N	162°38.445'W
DB04.3	19/07/16	0826-0829	Bongo	71°14.082'N	162°38.316'W	71°14.087'N	162°38.281'W
DB04.3	19/07/16	0838	Mudgrab #1	71°14.086'W	162°38.103'W		
DB04.3	19/07/16	0843	Mudgrab #2	71°14.081'N	162°38.013'W		
DB04.3	19/07/16	0847	Mudgrab #3	71°14.103'N	162°37.996'W		
DB04.3	19/07/16	0852	Mudgrab #4	71°14.092'N	162°38.060'W	MISFIRE	
DB04.3	19/07/16	0855	Mudgrab #4	71°14.083'N	162°38.070'W		
DB04.3	19/07/16	0900	Mudgrab #5	71°14.076'N	162°38.109'W		
DB04.3	19/07/16	0908	Camera	71°14.026'N	162°38.281'W	71°	162°
DB04.3	19/07/16	0916-0925	Camera	71°14.038'N	162°38.203'W	71°14.044'N	162°38.181'W

Station Name	Date	Time (PDT)	Event Type (Camera or Grab #)	Latitude-on bottom (camera start or bottom grab)	Longitude-on bottom (camera start or bottom grab)	Latitude- camera off bottom	Longitude-camera off bottom
e.g. SLIP1			Camera or grab #				
DB04.5a	19/07/16	1042-1046	CTD	71° 17.596' N	162° 48.433' W	71° 17.588' N	162° 48.402' W
DB04.6	19/07/16	1735-1853	HOCIP	71° 37.051' N	163° 46.567' W	71° 37.84' N	163° 47.331' W
DB04.6	19/07/16	1741-1802	CTD	71° 37.045' N	163° 46.706' W	71° 37.058' N	163° 47.023' W
DB04.6	19/07/16	1613-1615	Bongo	71° 37.078' N	163° 47.115' W	71° 37.079' N	163° 47.110' W
DB04.6	19/07/16	1618 - 1628	Camera	71° 37.098' N	163° 47.129' W	71° 37.061' N	163° 47.186' W
DB04.6	19/07/16	1832	Mudgrab 1	71° 37.025' N	163° 47.243' W		
DB04.6	19/07/16	1836	Mudgrab 2	71° 37.008' N	163° 47.230' W		
DB04.6	19/07/16	1840	Mudgrab 3	71° 37.011' N	163° 47.235' W		
DB04.6	19/07/16	1842	Mudgrab 4	71° 37.020' N	163° 47.264' W		
DB04.6	19/07/16	1848	Mudgrab 5	71° 37.042' N	163° 47.287' W		