

Bridge Log of Jackie Grebmeier casts:

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SWL 2014-12

Bottom Camera or Bottom Grabs

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 #				
SLIP1	JULY 14/14	0819	CAMERA #1	62° 00.5' N	175° 03.4' W	62° 00.6' N	175° 03.4' W
//	//	0838	GRAB 1	082 62° 00.6' N	175° 03.4' W		
//	//	0850	GRAB 2	62° 00.5' N	175° 03.4' W		
//	//	0856	GRAB 3	62° 00.5' N	175° 03.2' W		
//	//	0859	GRAB 4	62° 00.6' N	175° 03.3' W		
//	//	0906	GRAB 5	62° 00.6' N	175° 02.9' W	DIDN'T TRIP, NO	SAMPLE
//	//	0913	GRAB 6	62° 00.7' N	175° 02.7' W		
SLIP2	//	1110	CAMERA 1	62° 03.0' N	175° 12.6' W	62° 03.0' N	175° 12.6' W
//	//	1132	GRAB 1	62° 03.0' N	175° 12.6' W		
//	//	1137	GRAB 2	62° 03.0' N	175° 12.5' W		
//	//	1143	GRAB 3	62° 03.0' N	175° 12.5' W		
//	//	1155 1148	GRAB 4	62° 03.0' N	175° 12.5' W		
//	//	1155	GRAB 5	62° 03.0' N	175° 12.5' 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 #	LS water			
SLIP 26	14/07/2014	1353	CTD ONLY	62° 13.138	174° 52.644		
SLIP 3	14/07/2014	1605	Camera	62° 23.3989 N	174° 34.2487 W	62° 23.4018 N	174° 34.3137 W
	14/07/2014	1632	Grab 1	62° 23.3916 N	174° 34.2126 W		
	" "	1638	Grab 2	62° 23.3940 N	174° 34.1844 W		
	" "	1644	Grab 3	62° 23.3904 N	174° 34.2015 W		
	" "	1648	Grab 4	62° 23.3931 N	174° 34.1907 W		No good (no trip)
	" "	1651	Grab # 4	62° 23.3959 N	174° 34.1902 W		
	" "	1654	Grab # 5	62° 23.3981 N	174° 34.1994 W		
SLIP 36	" "	1844	CTD Only	62° 28.0747 N	174° 04.9156 W		
SLIP 5	" "	2034	CTD	62° 33.6006 N	173° 32.9613 W		
SLIP 5	" "	2053	Camera	62° 33.6215 N	173° 33.0219 W	62° 33.6237 N	173° 33.0258 W
SLIP 5	" "	2114	GRAB 1	62° 33.622 N	173° 32.843 W		
SLIP 5	" "	2118	GRAB 2	62° 33.616 N	173° 32.837 W		
SLIP 5	" "	2124	GRAB 3	62° 33.617 N	173° 32.815 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		JULY 14 2014	Camera or grab #				
SLIP 5	14/07/2014	2129 JULY 14 2014	GRAB 4	62°33.584 N	173° 32.811 W		
SLIP 5	14/07/2014	2133	GRAB 5	62° 33.580 N	173° 32.770 W		
SLIP 5b	14/07/2014	2316	CTD DEPTH: 69M	62° 47.196 N	173° 30.006 W		
SLIP 4 14/07/2014	14/07/2014	0136	CAMERA 1	63° 01.808' N	173° 27.555' W	63° 01.823' N	173° 27.554' W
"	"	0201	GRAB 1	63° 01.799' N	173° 27.530' W		
"	"	0205	GRAB 2	63° 01.801' N	173° 27.515' W	PID NOT TRIP	
"	"	0210	GRAB 3	63° 01.811' N	173° 27.498' W		
"	"	0215	GRAB 4	63° 01.820' N	173° 27.416' W		
"	"	0220	GRAB 5	63° 01.830' N	173° 27.351' W		
"	"	0223	GRAB 6	63° 01.820' N	173° 27.373' W		
SLIP 4b	"	0800	CTD DEPTH 20m	63° 16.813' N	173° 04.800' W		
SLIP 4c	"	1039	CTD DEPTH 55m	63° 36.251' N	172° 35.408' W		
BCL-6a	"	1310	CTD DEPTH 54m	63° 55.16' N	172° 05.92' W		
Drift Buoy SVP 133127	"	1407	SVP 133127	64° 00.7631' N	171° 56.6893' 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 #				
BCL-66	15/07/2014	1554	CTD (48m) depth	64° 17.50' N	171° 29.84' W		
BCL-66	"	1903	CTD 48m depth	64° 40.32' N	170° 38.65' W		
UTBS 5	"	2134	CTD 47m	64° 40.2338' N	170° 55.2148' W		
"	"	2158	Camera 47m	64° 40.2484' N	170° 55.3139' W	64° 40.3107' N	170° 55.2831' W
"	"	2224	Grab 1	64° 40.2205' N	170° 55.2874' W		
"	"	2230	Grab 2	64° 40.1104' N	170° 55.3288' W		
"	"	2236	Grab 3	64° 40.1775' N	170° 55.2617' W		
"	"	2241	Grab 4	64° 40.1835' N	170° 55.1700' W		
"	"	2246	Grab 5	64° 40.1704' N	170° 55.1387' W		
UTBS 2	16/07/2014	0112	CTD (48m)	64° 40.899' N	169° 06.011' W		
"	"	0133 0133	CAMERA	64° 41.010' N	169° 06.163' W	64° 41.163' N	169° 05.969' W
"	"	0158	GRAB 1	64° 41.142' N	169° 05.992' W		
"	"	0202	GRAB 2	64° 41.178' N	169° 05.973' W		
"	"	0205	GRAB 3	64° 41.202' N	169° 05.968' W		

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e.g. SLIP1			Camera or grab #				
UTBS 2	16/07/2014	0209	GRAB 4	64° 41.234'N	169° 05.919'W		
-/	//	0212	GRAB 5	64° 41.263'N	169° 05.905'W		
UTBS 2a	//	0448	CTD depth 39m	64° 40.2'N	168° 3.8'W		
UTBS-4	//	1001	APCP	64° 57.63'N	169° 53.38'W		
UTBS-4	//	1008	CTD depth 48m	64° 57.62'N	169° 53.44'W		
//	//	1027	CAMERA	64° 57.652'N	169° 53.549'W	64° 57.687'N	169° 53.529'W
//	//	1049	GRAB 1	64° 57.761'N	169° 53.462'W		
//	//	1052	GRAB 2	64° 57.782'N	169° 53.374'W		
//	//	1056	GRAB 3	64° 57.818'N	169° 53.281'W		
//	//	1059	GRAB 4	64° 57.866'N	169° 53.206'W		
//	//	1103	GRAB 5	64° 57.932'N	169° 53.136'W	DID NOT	TRIP
//	//	1106	GRAB 6	64° 58.000'N	169° 53.067'W		
UTBS-1	//	1321	CTD depth 49m	64° 59.44'N	169° 08.433'W		
//	//	1346	camera	64° 59.45'N	169° 08.51'W	64° 59.498'N	169° 08.582'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 #				
VTBS-1	July 16, 2014	1418	Grab 1	64° 59.469' N	169° 08.384' W		
"	"	1425	Grab 2	64° 59.473' N	169° 08.333' W		
"	"	1429	Grab 3	64° 59.493' N	169° 08.293' W		
"	"	1433	Grab 4	64° 59.498' N	169° 08.259' W		
"	"	1437	Grab 5	64° 59.499' N	169° 08.242' W		
BRS-3	"	1853	CTD ^{depth} 53m	64° 65° 42.263' N	168° 46.524' W		
ATN-1	JULY 17, 2014	0044	CTD ^{depth} 35m	60° 42.6' N	168° 23.9' W		
"	"	0107	CAMERA 1	66° 42.707' N	168° 23.868' W	66° 42.688' N	168° 23.813' W
"	"	0128	GRAB 1	66° 42.660' N	168° 23.937' W		
"	"	0131	GRAB 2	66° 42.652' N	168° 23.944' W		
"	"	0138 ³⁴	GRAB 3	66° 42.636' N	168° 23.961' W		
"	"	0136	GRAB 4	66° 42.635' N	168° 23.959' W		
"	"	0139	GRAB 5	66° 42.639' N	168° 23.976' W		
"	"		GRAB 6	66° 42.645' N	168° 23.963' W		

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e.g. SLIP1			Camera or grab #				
UTN-1	JULY 12/14	0646	CNAB 7	66° 42.640'N	168° 23.968'W		
UTN-2	//	0410	CTD ^{DEPTH} 42m	67° 03.004'N	168° 43.756'W		
UTN-2	//	0429	CAMERA	67° 03.023'N	168° 43.781'W	67° 03.024'N	168° 43.685'W
UTN-2	//	0451	CNAB 1	67° 02.987'N	168° 43.613'W		
//	//	0454	CNAB 2	67° 02.968'N	168° 43.520'W		
//	//	0458	CNAB 3	67° 02.944'N	168° 43.484'W		
//	//	0501	CNAB 4	67° 02.934'N	168° 43.493'W		
//	//	0505	CNAB 5	67° 02.929'N	168° 43.423'W		
UTN-3	//	0726	Camera	67° 19.777'N	168° 54.555'W	67° 19.790'N	168° 54.496'W
//	//	0705	CTD ^{50m} depth	67° 19.77'N	168° 54.55'W		
//	//	0743	Grab 1	67° 19.800'N	168° 54.355'W		
//	//	0747	Grab 2	67° 19.794'N	168° 54.331'W		
//	//	0751	Grab 3	67° 19.791'N	168° 54.360'W		
//	//	0754	Grab 4	67° 19.791'N	168° 54.413'W	MISFIRE	

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e.g. SLIP1			Camera or grab #				
UTN-3	July 17/14	0757	Grab 5	168° 19.779'N	167° 54.392'W		
"	"	0801	Grab 6	168° 19.752'N	167° 54.378'W		
UTN-4	"	0943	CTD depth 50m	67° 30.086'N	168° 54.120'W		
"	"	1018	GRAB 1	67° 30.063'N	168° 53.600'W		
"	"	1021	GRAB 2	67° 30.036'N	168° 53.525'W		
"	"	1024	GRAB 3	67° 30.021'N	168° 53.475'W		
"	"	1028	Grab 4	67° 29.990'N	168° 53.368'W	DCO NOT TRIP	
"	"	1032	GRAB 5	67° 29.958'N	168° 53.364'W		
"	"	1035	GRAB 6	67° 29.930'N	168° 53.358'W		
UTN-6	"	1331	CTD depth 50m	67° 44.471'N	168° 26.365'W		
"	"	1358	Grab 1	67° 44.422'N	168° 26.396'W		
"	"	1402	GRAB 2	67° 44.413'N	168° 26.464'W		
"	"	1407	Grab 3	67° 44.392'N	168° 26.432'W		
"	"	1411	Grab 4	67° 44.374'N	168° 26.451'W		

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e.g. SLIP1			Camera or grab #				
VTN-6	July 17/14	1415	Grab 5	67° 44.380' N	168° 26.434' W		
SEC 8	July 18/14	0729	CTD ^{depth} 35m	68° 18.000' N	166° 56.163' W		
//	July 18/14	0748	CAMERA	68° 18.007' N	166° 56.174' W	68° 17.998' N	166° 56.202' W
//	//	0803	GRAB 1	68° 18.006' N	166° 56.183' W		
//	//	0805	GRAB 2	68° 18.024' N	166° 56.41' W		
SEC 7	//	0907	CTD ^{depth} 43m	68° 14.528' N	167° 07.265' W	MIS-PLACED	
//	//	0924	CTD 2 ^{depth} 43m	68° 14.528' N	167° 07.298' W		
//	//	0944	GRAB 1	68° 14.514' N	167° 07.339' W		
//	//	0947	GRAB 2	68° 14.509' N	167° 07.344' W		
SEC 6	//	1052	CTD (48m) GRAB 3	68° 11.112' N	167° 18.443' W		
//	//	1125	GRAB 1	68° 11.089' N	167° 18.477' W		
//	//	1128	GRAB 2	68° 11.079' N	167° 18.465' W		
SEC 5	July 18, 2014	1254 1254	CAMERA	68° 07.7043' N	167° 29.8208' W	1305 68° 07.7188' N	167° 29.8284' W
SEC-5	July, 18, 2014	1309	Grab 1	68° 07.7054' N	167° 29.8310' 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-5	18/07/2014	1313	Grab 2	68° 07.6831' N	167° 29.82 ^{83 23} ' W		
SEC-4	18/07/2014	1518	Camera	68° 00.7638' N	167° 51.9759' W	68° 00.7563' N	167° 51.9133' W
"	" "	1548	Grab 1	68° 00.7600' N	167° 52.0037' W		
"	" "	1553	Grab 2	68° 00.7417' N	167° 52.0196' W		
"	" "	1557	Grab 3	68° 00.7388' N	167° 52.0118' W		
"	" "	1602	Grab 4	68° 00.7373' N	167° 52.0106' W		
"	" "	1606	Grab 5	68° 00.7237' N	167° 52.0090' W		
SEC-3	"	1806	Camera	68° 00.7237' N 67° 53.85' N _{58m}	168° 14.0591' W	¹⁸¹² 67° 53.8258' W	168° 14.9924' W ₁₂
"	"	1829	Grab 1	67° 53.8390' N	168° 14.0096' W		
"	"	1836	Grab 2	67° 53.8411' N	168° 14.0096' W		
"	"	1840	Grab 3	67° 53.8466' N	168° 13.9825' W		
"	"	1845	Grab 4	67° 53.8312' N	168° 13.9660' W		
"	"	1850	Grab 5	67° 53.8126' N	168° 14.0035' W		
SEC-2		2045	Camera ^{51m}	67° 46.9761' N	168° 36.0753' W	67° 47.0088' N	168° 36.0984' W

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e.g. SLIP1			Camera or grab #				
SEC-2		2112	Grab 1	67° 47.0042' N	168° 35.8531' W		
		2120	Grab 2	67° 47.0280' N	168° 35.8006' W	Did not trip	
		2124	Grab 3	67° 47.0132' N	168° 35.7816' W		
		2128	Grab 4	67° 46.9852' N	168° 35.8087' W		
			Grab 5	67° 47. ' N			
		2133	Grab 5	67° 46.9579' N	168° 35.8542' W		
		2138	Grab 6	67° 46.9551' N	168° 35.9055' W		
SEC-1	18/07/2014	2328	Camera 51m	67° 40.2349' N	168° 54.5400' W	²³²⁸ 67° 40.2686	168° 54.6662' W
//	//	2355	GRAB 1	67° 40.275' N	168° 54.475' W		
//	//	2357	GRAB 2	67° 40.299' N	168° 54.431' W		
//	//	0000	GRAB 3	67° 40.340' N	168° 54.460' W		
//	19/07/2014	0003	GRAB 4	67° 40.381' N	168° 54.421' W		
//	//	0007	GRAB 5	67° 40.413' N	168° 54.495' W	MIS FIRE	
//	//	0010	GRAB 6	67° 40.420' N	168° 54.449' W		

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e.g. SLIP1			Camera or grab #				
QTN-7	July 19/14	0503	CTD ^{Depth} 58m	68° 00.015'N	168° 55.825'W		
//	//	0522	CAMERA	68° 59.996'N	168° 55.762'W	67° 59.999'N	168° 55.659'W
//	//	0550	GRAB 1	68° 00.0049'N	168° 55.774'W		
//	//	0553	GRAB 2	68° 00.003'N	168° 55.798'W		
//	//	0558	GRAB 3	68° 00.003'N	168° 55.797'W		
//	//	0601	GRAB 4	68° 59.993'N	168° 55.805'W		
//	//	0605	GRAB 5	68° 59.994'N	168° 55.788'W		
^{DB 4.1} 590 4.1	July 20/14	0944	CTD ^{depth} 48m	70° 58.40'N	161° 54.1'W		
//	//	1006	CAMERA	70° 58.376'N	161° 54.104'W	70° 58.372'N	161° 53.902'W
//	//	1028	GRAB 1	70° 58.372'N	161° 54.043'W		
//	//	1032	GRAB 2	70° 58.372'N	161° 54.032'W	DID NOT TRIP	
//	//	1034	GRAB 3	70° 58.375'N	161° 54.002'W		
//	//	1038	GRAB 4	70° 58.368'N	161° 54.051'W	DID NOT TRIP	
//	//	1041	GRAB 5	70° 58.379'N	161° 54.010'W		

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e.g. SLIP1			Camera or grab #				
DB04.1	July 20/14	1043	GRAB 6	20° 58.382' N	161° 53.968' W		
//	//	1047	GRAB 7	20° 58.378' N	161° 53.894' W		
DB04.1a	July 20/14	1132	CTD Depth Leg	21° 02.494' N	162° 05.279' W		
DB04.2			Camera	21° 06.	162° 15.	not deployed	
		1303	Grab 1	21° 06.1122' N	162° 15.8160' W		
		1308	Grab 2	21° 06.1027' N	162° 15.8301' W	Did not trip	
		1312	Grab 3	21° 06.1133' N	162° 15.8524' W	Did not trip	
DB04.2		1315	Grab 2	21° 06.1291' N	162° 15.9107' W		
DB04.2		1319	Grab 3	21° 06.1320' N	162° 15.8901' W		
DB04.2		1322	Grab 4	21° 06.1341' N	162° 15.9102' W		
DB04.2		1325	Grab 5	21° 06.1462' N	162° 15.9024' W		
DB04.3		1618	Camera	21° 13.9472' N	162° 38.0493' W	162° 21° 13.9434' N	162° 38.0179' W
		#291641	Grab 1	21° 13.9493' N	162° 38.0375' W		
		1644	Grab 2	21° 13.9529' N	162° 38.0290' W		

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e.g. SLIP1			Camera or grab #				
DBO 4.3	20/07/2014	1648	Grab 3	71° 13.9613' N	162° ^{37.9752' W} 38.9752' W		
			Grab 4	71° 13.9682' N	162° 37.9615' W		
			GRAB 5	71° 13.9668	162 37.9471		
DBO 4.3a	July 21/14	0715	CTD depth 46m	71° 12.7' N	162° 48.5' W		
DBO 4.4	July 21/14	0820	CTD Depth 41.0m	71° 21.7' N	163° 00.49' W	⁰⁸⁴⁷ 71° 21.7' N ^{8V}	^{8V} 163° 00.55' W
DBO 4.4	July 21/14	0849	GRAB 1	71° 21.6' N	163° 00.54' W		
		0852	GRAB 2	71° 21.69' N	163° 00.58' W	DID NOT TRIP	
		0853	GRAB 3	71° 21.69' N	163° 00.56' W		
		0856	GRAB 4	71° 21.689' N	163° 00.58' W		
		0900	GRAB 5	71° 21.69' N	163° 00.60' W		
		0903	GRAB 6	71° 21.69' N	163° 00.59' W	DID NOT TRIP	
		0905	GRAB 7	71° 21.69' N	163° 00.58' W		
DBO 4.4a	✓	0957	CTD 43m	71° 25.7' N	163° 12.1' W		
DBO 4.5	✓	1107	CTD 43m	71° 29.40' N	163° 23.3' W		

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e.g. SLIP1			Camera or grab #				
DB04.5	July 21/14	11:34	GRAB 1	71° 29.39' N	163° 23.36' W		
//	//	11:38	GRAB 2	71° 29.38' N	163° 23.39' W		
//	//	11:40	GRAB 3	71° 29.39' N	163° 23.38' W		
//	//	11:43	GRAB 4	71° 29.381' N	163° 23.382' W		
//	//	11:46	GRAB 5	71° 29.363' N	163° 23.488' W		
DB04.5a	"	12:39	CTD only	71° 33.285' N	163° 34.9179' W		
DB04.6		1404	Grab 1	71° 37.0859' N	163° 46.1640' W		
		1407	Grab 2	71° 37.0710' N	163° 46.1271' W	Did not trip.	
DB04.6		1409	Grab 2	71° 37.0690' N	163° 46.1555' W		
DB04.6		1412	Grab 3	71° 37.0622' N	163° 46.1379' W		
DB04.6		1415	Grab 4	71° 37.0454' N	163° 46.1927' W		
DB04.6		1418	Grab 5	71° 37.0485' N	163° 46.1954' W		
DB04.6		1422	Grab 6	71° 37.0451' N	163° 46.2317' W		
DB04.6							

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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 #				
BarC-3	July 22/14	1419	CTD ^{depth} 92m	71° 19.820' N	157° 19.090' W		
"	"	1447	Camera	71° 20.237' N	157° 16.881' W	71° 20.346' N	157° 16.156' W
"	"	1517	Grab 1	71° 20.648' N	157° 14.585' W		
"	"	1521	Grab 2	71° 20.716' N	157° 14.220' W		
"	"	1526	Grab 3	71° 20.791' N	157° 13.820' W		
BarC-4	"	1742	Camera	71° 21.618' N	157° 27.393' W	71° 20. 21.675' N	157° 27.623' W
"	"	1811	Grab 1	71° 71° 21.779' N	157° 25.257' W		
"	"	1818	Grab 2	71° 21.820' N	157° 24.683' W		
"	"	1825	Grab 3	71° 21.854' N	157° 24.224' W		
BarC-5		2019	Camera 128m	71° 24.0865' N	157° 26.2505' W	71° 24.1462' N	157° 25.7937' W
		2050	Grab 1	71° 24.2371' N	157° 24.4844' W		
		2059	Grab 2	71° 24.2639' N	157° 24.17		