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VESSEL	Cruise ID	PROJECT & LEG (if needed)	CTD FileName (None if data is live feed)
Alaskan Endeavor 2014	AE14-01	NBS leg	
CTD consec CAST #	LATITUDE	LONGITUDE	GMT DATE
	DEG MIN	DEG MIN	DAY YR
64	6.09 N	29.96 W	7 14
010			15:57
Sensor IDS (initially & swap-outs)		Weather:	
SBE type and S/N			
PRESS S/N			
TEMP 1 & 2 S/Ns			
COND 1&2 S/Ns			
FLUOR S/N			
O2 (SBE43) S/N			
Transmiss S/N			
PAR S/N			
O2 SBE42S/N			
COMMENT: Difficult conditions, factors that may affect measurements or aid processing			
DEPTH	Rosette Notes	Hydro Team-PMEL	GFF vol
DESIRED		SALT Btl Nut.Btl	>10 Large Vol
1			
2	10 M	0019	290
3			
4	BTM	0020	290
5			
6			
7			
8			
9			
10			
11			
12			
Nisk #	Comments or other samples	POC 500 ml	>10 dup vol (large)
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
STN. NAME/ID			
BOTTOM DEPTH (m)			
Surface Temp (°C)			
STATION NUMBER			
CTD MAX. DEPTH = 16			

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VESSEL Alaskan Endeavor 2014				CRUISE ID AE14-01				PROJECT & LEG (if needed) NBS leg				CTD FileName (None if data is live feed)															
CTD consec CAST #		LATITUDE		DEG		MIN		LONGITUDE		DEG		MIN		GMT DATE		(note if not)		GMT Time		Surface Temp (°C)		BOTTOM DEPTH (m)		STATION NUMBER		STN. NAME/ID	
013		63 50.16		N		162		40.98		W		8		09 1 4		04:37						17.5		017			
Sensor IDS (initially & swap-outs)																											
SBE type and S/N																											
PRESS S/N																											
TEMP 1 & 2 S/Ns																											
COND 1&2 S/Ns																											
FLUOR S/N																											
O2 (SBE43) S/N																											
Transmiss S/N																											
PAR S/N																											
O2 SBE42S/N																											
Weather:																											
CTD MAX. DEPTH = 12																											
COMMENT: Difficult conditions, factors that may affect measurements or aid processing																											
Bottom GFF not taken - depth too shallow																											

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VESSEL Alaskan Endeavor 2014				CRUISE ID AE14-01		PROJECT & LEG (if needed) NBS leg				CTD FileName (None if data is live feed)											
CTD consec CAST #		LATITUDE		LONGITUDE		GMT DATE		GMT Time		Surface Temp (°C)		STATION NUMBER									
DEG MIN		DEG MIN		DEG MIN		DAY MO YR		HR MIN													
64 30.03 N		168		59.95 W		10 09 14		15:31				42 024									
Sensor IDS (initially & swap-outs)				Weather:				CTD MAX. DEPTH = 37													
SBE type and S/N																					
PRESS S/N																					
TEMP 1 & 2 S/Ns																					
COND 1 & 2 S/Ns																					
FLUOR S/N																					
O2 (SBE43) S/N																					
Transmiss S/N																					
PAR S/N																					
O2 SBE42S/N																					
Nisk #		DEPTH DESIRED		Rosette Notes		Hydro Team-PMEL		GFF vol		>10 Large Vol		GFF dup vol		>10 dup vol (large)		POC 500 ml		Comments or other samples		Nisk #	
1						SALT Btl Nut.Btl														1	
2		10 M				0033														2	
3																				3	
4		B+M				52 0034														4	
5																				5	
6																				6	
7																				7	
8																				8	
9																				9	
10																				10	
11																				11	
12																				12	

COMMENT: Difficult conditions, factors that may affect measurements or aid processing

Station 23 was DBO - no water samples taken
Cast 19

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VESSEL Alaskan Endeavor 2014				CRUISE ID AE14-01			PROJECT & LEG (if needed) NBS leg			CTD FileName (None if data is live feed)							
CTD consec CAST #	LATITUDE			DEG	LONGITUDE			GMT DATE			GMT Time			Surface Temp (°C)	BOTTOM DEPTH (m)	STATION NUMBER	STN. NAME/ID
	MIN	MIN	MIN		DEG	MIN	MIN	MIN	DAY	MO	YR	HR	MIN				
024	64	59.47	N	169	8.38	W	11	09	1	4	01	28		49	028		
Sensor IDS (initially & swap-outs)																	
SBE type and S/N																	
PRESS S/N																	
TEMP 1 & 2 S/Ns																	
COND 1 & 2 S/Ns																	
FLUOR S/N																	
O2 (SBE43) S/N																	
Transmiss S/N																	
PAR S/N																	
O2 SBE42S/N																	
Weather:																	
CTD MAX. DEPTH = 45																	
COMMENT: Difficult conditions, factors that may affect measurements or aid processing Some leakage at base (loose) of filter - not tightened properly at first																	

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