

T, S.  
11.22 29.04

VESSEL Northwest Explorer 2016				CRUISE ID SECH				PROJECT & LEG (if needed) NBS leg SECM 1				CTD FileName (None if data is live feed) 16NW20010			
CTD consec CAST #	LATITUDE			LONGITUDE			GMT DATE (note if not)			GMT	Time	Surface Temp	BOTTOM DEPTH	STATION NUMBER	STN. NAME/ID
1	DEG	MIN	DEG	MIN	DAY	MO	YR	HR	MIN	(°C)	(m)	20010	ISA		
1	50	13.309	N	135	31.882	W	25	JUN	1	4:22pm		106m			
Sensor IDS (initially & swap-outs)										Weather:				CTD MAX. DEPTH =	
SBE type and S/N SBE25 SN										COMMENT: Difficult conditions, factors that may affect measurements or aid processing Bottles 8 & 9 didn't fire, took surface bucket  Bongo file: BON20010NW1601					
PRESS S/N 0516															
TEMP 1 & 2 S/Ns 5572															
COND 1 & 2 S/Ns 4335															
FLUOR S/N 1WS35-934P															
O2 (SBE43) S/N CST-690 PR															
Transmiss S/N SPQA-3352															
O2 SBE42S/N (LARRY + NBS Trans)															
Nisk #	DEPTH DESIRED	Rosette Notes	Hydro Team			GFF vol	>10 Large Vol	GFF dup vol	>10 dup vol (large)	Phyto preserve	Comments or other samples		Nisk #		
		Bottle #	SALT BU	Nut.BU											
1	0	9	178	1		250	1		1		Didn't fire		1		
2	10	8	surf			250	1		1		Didn't fire		2		
3	20	3		2		250	1		1				3		
4	30	2		3		250	1		1				4		
5	80	1		4		250	1		1				5		
6													6		
7													7		
8													8		
9													9		
10													10		
11													11		
12													12		

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PROJECT & LEG ( if needed)  
NBS leg SECM

CTD FileName (None if data is live feed)  
NW160120023

CTD consec CAST #	LATITUDE				LONGITUDE			GMT DATE (note if not)			GMT Time		Surface Temp	BOTTOM DEPTH	STATION NUMBER	STN. NAME/ID
	DEG		MIN		DEG	MIN		DAY	MO	YR	HR	MIN	(°C)	(m)		
6	58		07.942	N	135		03.825	W	28	JUN	1	17:34		160	20023	UCC

Sensor IDS (initially & swap-outs)	Weather:	CTD MAX. DEPTH =
SBE type and S/N		148
PRESS S/N	COMMENT: Difficult conditions, factors that may affect measurements or aid processing	
TEMP 1 &2 S/Ns	Secchi: 4.7	light: 361
COND 1&2 S/Ns		
FLUOR S/N	3MT: 12.6	S: 27.1
O2 (SBE43) S/N		
Transmiss S/N		
PAR S/N		
O2 SBE42S/N		

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