

[illegible]

VESSEL Northwest Explorer 2016						CRUISE ID <i>NW1606</i>				PROJECT & LEG ( if needed) NBS leg _____				CTD FileName (None if data is live feed) <i>NW160620070</i>						
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)						
<i>2</i>	<i>58</i>	<i>14.265</i>	<i>N</i>	<i>135</i>	<i>29.201</i>	<i>W</i>	<i>23</i>	<i>AUG</i>	<i>16</i>	<i>17</i>	<i>06</i>			<i>188</i>	<i>20070</i>	<i>ISB</i>				
Sensor IDS (initially & swap-outs)							Weather:										CTD MAX. DEPTH = <i>178</i>			
SBE type and S/N							COMMENT: Difficult conditions, factors that may affect measurements or aid processing													
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		Rosette Notes		Hydro Team			GFF vol	>10 Large Vol	GFF dup vol	>10 dup vol (large)	Phyto preserve	Comments or other samples		Nisk #					
	DESIRED			SALT BU	NoLBU															
<i>1</i>	<i>178</i>		<i>178</i>		<i>567</i>										<i>1</i>					
<i>2</i>	<i>30</i>		<i>30</i>		<i>566</i>			<i>250</i>							<i>2</i>					
<i>3</i>	<i>20</i>		<i>20</i>		<i>565</i>			<i>250</i>							<i>3</i>					
<i>4</i>															<i>4</i>					
<i>5</i>															<i>5</i>					
<i>6</i>															<i>6</i>					
<i>7</i>															<i>7</i>					
<i>8</i>	<i>10</i>		<i>10</i>		<i>564</i>			<i>250</i>				<i>YES</i>			<i>8</i>					
<i>9</i>	<i>10</i>		<i>10</i>										<i>eDNA</i>		<i>9</i>					
<i>10</i>	<i>0</i>		<i>2</i>		<i>563</i>			<i>250</i>							<i>10</i>					
<i>11</i>															<i>11</i>					
<i>12</i>															<i>12</i>					

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VESSEL Northwest Explorer 2016				CRUISE ID NW1606				PROJECT & LEG ( if needed) NBS leg _____				CTD FileName (None if data is live feed) NW160620077			
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)		
9	58		20273	N	137	07.040	W	24	AUG	1	6	22 58		157	20077 IPA
Sensor IDS (initially & swap-outs)							Weather:							CTD MAX. DEPTH =	
SBE type and S/N														147	
PRESS S/N							COMMENT: Difficult conditions, factors that may affect measurements or aid processing								
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	Rosette Notes	Hydro Team			GFF vol	>10 Large Vol	GFF dup vol	>10 dup vol (large)	Phyto preserve		Comments or other samples	Nisk #		
	DESIRED		SALT BH	Nut.BH											
1	147	147		597									1		
2	30	30		596		250							2		
3	20	20		595		250							3		
4													4		
5													5		
6													6		
7													7		
8	10	10	207	594		250							8		
9	10	9		583								0 DNA	9		
10	0	2		593		250							10		
11													11		
12													12		

8  
5.1/7.6



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VESSEL Northwest Explorer 2016				CRUISE ID				PROJECT & LEG ( if needed) NBS leg. _____				CTD FileName (None if data is live feed)				
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)		
			N				W			1 4						
Sensor IDS (initially & swap-outs)							Weather:							CTD MAX. DEPTH =		
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									
Nisk #	DEPTH	Rosette Notes	Hydro Team			GFF vol	>10 Large Vol	GFF dup vol	>10 dup vol (large)	Phyto preserve			Comments or other samples	Nisk #		
	DESIRED		SALT Btl	Not Btl												
1														1		
2														2		
3														3		
4														4		
5														5		
6														6		
7														7		
8														8		
9														9		
10														10		
11														11		
12														12		

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