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YEAR: 2015

CRUISE ID.

MM15-02

LEG: /

ACCEPTED MANUSCRIPT

(None if data is live feed)

(None if data is live feed)

CTD CAST # (consec.)	LATITUDE		LONGITUDE		GMT DATE (note if not)				GMT Time			SURFACE TEMP (°C)	BOTTOM DEPTH (m)	HAUL #	STN. NAME/ID
	DEG	MIN	DEG	MIN	DAY	MO	YR	HR	MIN						
6	59	32.308 N	140	37.508 W	08	JUL	15	17	34	15.2	200	6	YR510		

Sensor IDs (Initially &amp; Swap-outs)

Weather: Overcast

CTD Max Depth = 200

SBE type and S/N

**PRESS S/N**

TEMP 1 &amp; 2 S/NS

COND 1 &amp; 2 S/NS

FLUOR S/N

02 (JBE43) 3/11

ROAD 37/11

02 (SBE42) S/N

(Difficult conditions, factors that may affect measurements or aid processing)

**Comments:**

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YEAR: 2015		CRUISE ID: <i>MW15-02</i>		PROJECT: <i>6-04</i>		CTD FILENAME: <i>6-04-MW15-CTD017</i>								
VESSEL: NW Explorer		LEG: <i>1</i>		(None if data is live feed)										
CTD CAST # (consec.)	LATITUDE	LONGITUDE		GMT DATE (note if not)		GMT Time	SURFACE TEMP (°C)	BOTTOM DEPTH (m)	HAUL #	STN. NAME/ID				
17	59 DEG	29.455 MIN	139 DEG	53.927 MIN	W	10 DAY	5 JUL MO	15 YR	23 HR	07 MIN	14.8	81	17	YBC
Sensor IDs (Initially & Swap-outs)							Weather:				CTD Max Depth =			
SBE type and S/N							Comments: (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 (SBE42) S/N														



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YEAR: 2015		CRUISE ID: NW15-02		PROJECT: 604		CTD FILENAME: 604-NW15-CTD020									
VESSEL: NW Explorer		LEG: 1		(None if data is live feed)											
CTD CAST # (consec.)	LATITUDE		LONGITUDE		GMT DATE (note if not)		GMT Time	SURFACE TEMP (°C)	BOTTOM DEPTH (m)	HAUL #	STN. NAME/ID				
	DEG	MIN	DEG	MIN	DAY	MO	YR					HR	MIN		
20	59	01.877	N	139	43.400	W	11	5	15	20	28	15.2	118	20	YB420
Sensor IDs (Initially & Swap-outs)				Weather: overcast, drizzle				CTD Max Depth = 110							
SBE type and S/N				(Difficult conditions, factors that may affect measurements or aid processing)											
PRESS S/N				Comments:											
TEMP 1 & 2 S/NS															
COND 1 & 2 S/NS															
FLUOR S/N															
O2 (SBE43) S/N															
Transmiss S/N															
PAR S/N															
O2 (SBE42) S/N															

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YEAR: 2015		CRUISE ID: NW15-02		PROJECT: G04		CTD FILENAME: G04-NW15CTD021								
VESSEL: NW Explorer		LEG: 1		(None if data is live feed)										
CTD CAST # (consec.)	LATITUDE		LONGITUDE		GMT DATE (note if not)		GMT Time		SURFACE TEMP (°C)	BOTTOM DEPTH (m)	HAUL #	STN. NAME/ID		
	DEG	MIN	DEG	MIN	DAY	MO	YR	HR					MIN	
21	58	57.504N	139	54.332 W	11	5	15	23	02	15.0	156	21	YB430	
Sensor IDs (Initially & Swap-outs)										Weather: overcast			CTD Max Depth = 150	
SBE type and S/N										(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 (SBE42) S/N														
Comments:														

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YEAR: 2015		CRUISE ID: NM15-02		PROJECT: C-04		CTD FILENAME: 604-NM15CCTD024							
VESSEL: NW Explorer		LEG: 1		CTD FILENAME: 604-NM15CCTD024		(None if data is live feed)							
CTD CAST # (consec.)	LATITUDE	LONGITUDE	GMT DATE (note if not)	GMT Time	SURFACE TEMP (°C)	BOTTOM DEPTH (m)	HAUL #	STN. NAME/ID					
29	58	20.522 N	140	37.020 W	12	502	15	21	17	14.8	3302	24	YBA70
Sensor IDs (Initially & Swap-outs)					Weather:				CTD Max Depth = 200				
SBE type and S/N					(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 (SBE42) S/N													





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YEAR: 2015		CRUISE ID: NW Explorer		PROJECT: 604		CTD FILENAME: 604-MJ15CTD020			
VESSEL: NW Explorer		LEG: 1		(None if data is live feed)					
CTD CAST # (consec.)	LATITUDE	LONGITUDE	GMT DATE (note if not)	GMT Time	SURFACE TEMP (°C)	BOTTOM DEPTH (m)	HAUL #	STN. NAME/ID	
28	58	25.720 N 139	44.192 W 13	50615	2211	14.9	750	28	SEK50
Sensor IDs (Initially & Swap-outs)					Weather: overcast, fair				
SBE type and S/N					(Difficult conditions, factors that may affect measurements or aid processing)				
PRESS S/N					Comments:				
TEMP 1 & 2 S/Ns									
COND 1 & 2 S/Ns									
FLUOR S/N									
O2 (SBE43) S/N									
Transmiss S/N									
PAR S/N									
O2 (SBE42) S/N									

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