

VESSEL Oscar Dyson 2014	CRUISE ID D91408	PROJECT & LEG (if needed) Basis leg 1	CTD FileName (None if data is live feed)
CTD consec CAST #	LATITUDE	LONGITUDE	GMT DATE (note if not)
DEG MIN DEG MIN	MIN MAX	MIN MAX	DAY MO YR HR MIN
021 58 00.14 N	164 59.80 W	24 AUG 1 4 2141	Surface Temp (°C) BOTTOM DEPTH (m) STATION NUMBER
Sensor IDs (initially & swap-outs)	Weather: Cloudy, winds		
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 DESIRED	Rosette Notes	SALT Btl Nut Btl Oxygen
GFF vol	>10 Large Vol	GFF dup vol	>10 dup vol (large)
Comments or other samples	Nisk #		
1 Bot	147	139	179
2 40		140	
3 30		141	
4 20		142	
5 10		143	
6 0		144	
7			
8			
9 In-line	x188	290	
10			
11			
12			

[illegible]

VESSEL Oscar Dyson 2014						CRUISE ID DY14-08							PROJECT & LEG (if needed) Basis leg 1					CTD FileName (None if data is live feed)				
CTD consec CAST #		LATITUDE			LONGITUDE			GMT DATE			(note if not) GMT Time			Surface Temp (°C)		BOTTOM DEPTH (m)	STATION NUMBER	STN. NAME/ID				
DEG		MIN			DEG		MIN		DAY	MO	YR	HR	MIN									
023	57	29.91	N		165	57.58	W		25	AUG	14	1441				67	42					
Sensor IDS (initially & swap-outs)																		CTD MAX. DEPTH = 65				
Weather:																						
COMMENT: Difficult conditions, factors that may affect measurements or aid processing																						
SBE type and SN																						
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																						
02 SBE42SN																						

[illegible]

VESSEL Oscar Dyson 2014		CRUISE ID B714-08		PROJECT & LEG (if needed) Basis leg		CTD FileName (None if data is live feed)						
CTD consec CAST #	LATITUDE		LONGITUDE		GMT DATE (note if not)		GMT Time		Surface Temp (°C)	BOTTOM DEPTH (m)	STATION NUMBER	STN. NAME/ID
	DEG	MIN	DEG	MIN	DAY	MO	YR	HR	MIN			
025	53	29.77	N	165	59.88	W	26	Aug	14	0034		
Sensor IDs (initially & swap-outs)												Weather: Windy!
SBE type and SN												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												

VESSEL Oscar Dyson 2014		CRUISE ID DY1408		PROJECT & LEG (if needed) Basis leg				CTD FileName (None if data is live feed)								
CTD consec CAST #	LATITUDE			LONGITUDE			GMT DATE			GMT Time		Surface Temp (°C)	BOTTOM DEPTH (m)	STATION NUMBER	STN. NAME/ID	
	DEG	MIN		DEG	MIN		DAY	MO	YR	HR	MIN					
026	56	08.34	N	165	59.61	W	26	10	6	1	4	1441		114	48	
Sensor IDs (initially & swap-outs)				Weather: Partly cloudy. Dark - could see stars.				CTD MAX DEPTH = 109								
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																
02 (SBE43) S/N																
Transmiss S/N																
PAR S/N																
02 SBE42S/N																

[illegible]

[illegible]

[illegible]

[illegible]