

VESSEL Oscar Dyson 2014		CRUISE ID		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	
041	56	29.79	N	169	00.72	W	05	SEP	14	22	46	104	76	
Sensor IDs (initially & swap-outs)					Weather:					CTD MAX. DEPTH = 97				
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]

[illegible]

[illegible]

VESSEL Oscar Dyson 2014				CRUISE ID 141408				PROJECT & LEG (if needed) BASIS leg J				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	
48		30.43		N		167		59.92		W		08		see ↑		1 4 02 35	
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																	
45																	
CTD MAX. DEPTH =																	
45																	
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																	
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	
11																	
12																	

[illegible]

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