

VESSEL NOAA R/V Oscar Dyson				PROJECT & LEG DY1204				STATION DESIGNATION														
CONSC CAST #	LATITUDE		LONGITUDE		DATE JD=121		TIME (GMT)	DRY BULB (AIR TEMP)	RELATIVE HUMIDITY	PRESSURE	SEA STATE	VISIBILITY	TRUE WIND DIR.	TRUE WIND SPD.	CLOUD (amt)	TYPE	WEATHER	BOTTOM DEPTH	STA. NAME/ID			
	DEG	MIN	DEG	MIN	DAY	MO	YR	HR	MIN	(°C)	(%)	(mb)	*	*	(deg)	(kts)	*	*	(m)			
018	54	59.05	N	165	17.42	W	30	A	P	R	1	2	03	41	1.8	100.	11		088	02	116	
CTD		TIMES		JD/TIME		DATA LOCATION				REMARKS												
TYPE & SN		DATA ON				Tape/Diskette/DVD ID				File Name/Header												
PRESS SN		9+ S/N 0291		START DOWN		DY1204				CTD 018												
PRI COND SN		4C S/N 2985		AT DEPTH																		
PRI TEMP SN		3+ S/N 2376		AT SURFACE																		
SEC COND SN		4C S/N 3127																				
SEC TEMP SN		3+ S/N 4379																				
		<input checked="" type="checkbox"/> PAR S/N 4603		<input type="checkbox"/> pH S/N 180606		<input checked="" type="checkbox"/> O2 S/N 0904 (1°)				<input type="checkbox"/> Trans S/N 1066PR												
		<input checked="" type="checkbox"/> FLUORO S/N 867		<input type="checkbox"/> Isus S/N 141		<input checked="" type="checkbox"/> O2 S/N 0910 (2°)				<input checked="" type="checkbox"/> Altimeter												
										<input type="checkbox"/> Cleaned air bleed valve												
POS.	TRIP DEPTH (m)	CTD CONVERTED MONITOR VALUES								SAMPLE BOTTLE NUMBER												
		PRESSURE	PRI. TEMP.	SEC. TEMP.	PRI. SALINITY	SEC. SALINITY	SAL. NO.	OXYGEN NO.	CHL (ml)	APPROX. FLUORO LEVEL												
1	5 m							200														
2	100											126										
3	35											127										
4	50											128										
5	40											129										
6	30											130										
7	20											131										
8	10											132										
9	0											133										
10	27																					
11	19																					
12																						

UNIMAK PASS NORTH
E → W #2
OPTICS PKG DEPL AFTER
MAX. DEPTH = m 30NGO