

VESSEL NOAA R/V Oscar Dyson				PROJECT & LEG DY1204				STATION DESIGNATION																			
CONSC CAST #	LATITUDE		LONGITUDE		DATE JD=		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)								
048	56	52.08	N	164	03.62	W	08	M	A	Y	1	2	12	39	-3.99	1.016			290	12					72		
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																	
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																	
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		67										751, 753, 753				050, 053, 200				353, 354, 355							
2		67										754, 755, 756								356, 357, 359							
3		61										754, 757								359							
4		50										758						288		360							
5		40										759						282		361							
6		30																285									
7																											
8																											
9																											
10		chl max																									
11		19.4																									
12																											

NUTS

APPROX.
FLUORO
LEVEL

DIC