

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)	*	*
0475656.18	N		16349.96	W	08	MAY	12	11	18	-3.8	90.0	116			289	15		
CTD		TIMES		JD/TIME		DATA LOCATION				REMARKS								
TYPE & SN		DATA ON				Tape/Diskette/DVD ID		File Name/Header		m2 EAST								
PRESS SN	9+ S/N 0291	START DOWN				DY1204		CTD 0476		includes 10m upcast								
PRI COND SN	4C S/N 2985	AT DEPTH								primary channel unstable on 047,								
PRI TEMP SN	3+ S/N 2376	AT SURFACE								MAX. DEPTH = m								
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 type="checkbox"/> Cleaned air bleed valve								
		<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	5mab	Bottle #1	did not close				23	060										
2	50								288									
3	40								282									
4	30								285									
5	20								281									
6	10								283									
7	0								283									
8																		
9																		
10																		
11																		
12																		

Flushed,
restarted
as 0476