


VESSEL NOAA R/V Oscar Dyson				PROJECT & LEG DY1003				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)	
0145651.72	N		16404.38	W	28	A	P	R	10	0036-5.374		06		32124				72	
CTD .862		TIMES .073 JD/TIME		DATA LOCATION				REMARKS											
TYPE & SN		DATA ON		Tape/Diskette/DVD ID				File Name/Header											
PRESS SN 9+ S/N 0772		START DOWN		DY1003				CTD 014											
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 checked="" type="checkbox"/> WETStar S/N 742		<input checked="" type="checkbox"/> O2 S/N 904 (pri)		<input checked="" type="checkbox"/> O2 S/N 910 (sec)		<input type="checkbox"/> Cleaned air bleed valve									
		<input type="checkbox"/> ALTIMETER S/N 47408																	
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	12																		
2	12																		
3	12																		
4	0									7									
5																			
6																			
7																			
8																			
9																			
10																			
11																			
12																			


 DIDN'T DO A REAL CAST - JUST DE-ICED
 SENSORS @ ~40 m THEN CAME UP TO 12 m ;
 TOOK SAMPLES

NUTS
 447
 71