VESSEL	PROJECT & LEG	STATION DESIGNATION
NOAA R/V *Oscar Dyson*	DY1003	

CONSC CAST #	LATITUDE DEG	LATITUDE MIN	LONGITUDE DEG	LONGITUDE MIN	DATE JD= DAY	MO	YR	TIME (GMT) HR	MIN	DRY BULB (AIR TEMP) (°C)	RELATIVE HUMIDITY (%)	PRESSURE (mb)	SEA STATE *	VISIBILITY *	TRUE WIND DIR. (deg)	TRUE WIND SPD. (kts)	CLOUD (amt) *	TYPE *	WEATHER *	BOTTOM DEPTH (m)	STA. NAME/ID
02	57	00.11 N	163	53.80 W	01	~~APR~~	10	07	00	-2.6	87.0	1636	3	1	331	16	8			70	

CTD		TIMES	JD/TIME MAY	DATA LOCATION		REMARKS
TYPE & SN		DATA ON		Tape/Diskette/DVD ID	File Name/Header	STA 1. CTD
PRESS SN	9+ S/N 0772	START DOWN		DY1003	CTD 021	Line
PRI COND SN	4C S/N 2985	AT DEPTH				
PRI TEMP SN	3+ S/N 2376	AT SURFACE				MAX. DEPTH = 64 m
SEC COND SN	4C S/N 3127					
SEC TEMP SN	3+ S/N 4379					

[X] PAR S/N 4603 [X] WETStar S/N 742 [ ] O2 S/N 904 (pri) [ ] O2 S/N 910 (sec) [ ] Cleaned air bleed valve

[ ] ALTIMETER S/N 47408

POS.	TRIP DEPTH (m)	CTD CONVERTED MONITOR VALUES: PRESSURE	PRI. TEMP.	SEC. TEMP.	PRI. SALINITY	SEC. SALINITY	SAMPLE BOTTLE NUMBER 203 mito: SAL. NO.	OXYGEN NO.	CHL (ml)	~~APPROX. FLUORO LEVEL~~
1	Bot						203			43
2	50								288	
3	40								283	
4	30								283	44
5	20								283	
6	10								283	45
7	0								283	
8										
9										
10										
11										
12										