VESSEL		PROJECT & LEG		STATION DESIGNATION
NOAA R/V *Oscar Dyson*		**DY1301**		13 PC 1A SE Surface mooring PC

CONSC CAST #	LATITUDE DEG	LATITUDE MIN	LONGITUDE DEG	LONGITUDE MIN	DATE JD= DAY	DATE JD= MO	DATE JD= YR	TIME (GMT) HR	TIME (GMT) 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
001	56	15.97 N	134	39.82 W	31	JAN	13	11	40	.	.									68	001

CTD		TIMES	JD/TIME	DATA LOCATION		REMARKS
TYPE & SN		DATA ON		Tape/Diskette/DVD ID	File Name/Header	
PRESS SN	9+ S/N 0772	START DOWN		DY1301	CTD001	
PRI COND SN	4C S/N 2985	AT DEPTH				
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					

[X] PAR S/N 4603 [X] FLUORO S/N 868 [ ] pH S/N 180606 [ ] Isus S/N 141 [ ] O2 S/N 1876 (1°) [ ] O2 S/N 1875 (2°) [ ] Trans S/N 1066PR [ ] Altimeter [ ] **Cleaned air bleed valve**

POS.	TRIP DEPTH (m)	CTD CONVERTED MONITOR VALUES					SAMPLE BOTTLE NUMBER				
	Bottom	PRESSURE	PRI. TEMP.	SEC. TEMP.	PRI. SALINITY	SEC. SALINITY	Nuts ~~SAL. NO.~~	OXYGEN NO.	DIC ~~CHL (ml)~~	APPROX. FLUORO LEVEL	DO/18
1	61						9		X		X
2	50						8		X		X
3	—										
4	40						7		X		X
5	—										
6	30						6		X		X
7	20						5		X		X
8	—										
9	10						4		X		X
10	0						1,2,3	43, 50, 56	XXX		XXX
11								31			
12											