

VESSEL		PROJECT & LEG		DSDB I.D.		STATION DESIGNATION																							
NOAA Ship MILLER FREEMAN		MF-00-06																											
CONSC CAST #	LATITUDE		LONGITUDE		DATE JD=		TIME (GMT)		DRY BULB		WET BULB		PRESSURE		SEA STATE		WIND DIRL		WIND SPD.		CLOUD (amt)		WEATHER		BOTTOM DEPTH		STA. NAME/ID		
	DEG	MIN	DEG	MIN	DAY	MO	HR	MIN	(°C)	(°C)	(mb)	(°C)	(deg)	(m/s)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	
026	56	52.05	N	169	58.28	W	07	MAY	01	10	45	3.9	2.2	18.2	63	25	08	62	73										
SBE 9+		91650																											
PRESS SN		29772																											
PRI TEMP SN		889																											
SEC TEMP SN		884																											
PRI COND SN		480																											
SEC COND SN		530																											
TRIP DEPTH																													
POS																													
1		Bottom																											
2		50																											
3		40																											
4		30																											
5		20																											
6		10																											
7		0																											
8																													
9																													
10																													
11																													
12																													

Correct
Bottom - 50-40-20-10
Sample order: TROUBLE
Due to Deck Unit

DATA LOCATION
Tape/Diskette ID File Name/Header
CDD26
MAX. DEPTH = 64 m
Cleaned air bleed valve

SAMPLE BOTTLE NUMBER
N/A Re done
CA #27

SAMPLE BOTTLE
DATA

CTD CONVERTED MONITOR VALUES

FLUOR SN 153
PAR SN 4242
CHAM SN 109

WHIT'S
NUTR
SAL
NUTR
CHL
NUTR

143L
142L
141L
140L
139L
138L
137L

VESSEL		PROJECT & LEG				DSDB I.D.		STATION DESIGNATION											
NOAA Ship MILLER FREEMAN		MF-00-06																	
CONSC CAST #	LATITUDE		LONGITUDE		DATE JD=		TIME (GMT)	DRY BULB (°C)	WET BULB (°C)	PRESSURE (mb)	SEA STATE	VISIBILITY	WIND DIRN. (deg)	WIND SPD. (m/s)	CLOUD (amt)	WEATHER	BOTTOM DEPTH (m)	STA. NAME/ID	
	DEG	MIN	DEG	MIN	DAY	MO													YR
027	56	54.34 N	169	48.13 W	07	MAY	01	12	45	3.0	1.5	182	70	15	07	862	80		
SBE 9+		91660		JD/TIME		DATA LOCATION													
PRESS SN		29772		DATA ON		Tape/Diskette ID File Name/Header													
PRI TEMP SN		889		START DOWN		SD 027													
SEC TEMP SN		884		AT DEPTH															
PRI COND SN		480		AT SURFACE															
SEC COND SN		530		PAR S/N 4242		FLUOR S/N 153		Chlor S/N 109											
TRIP DEPTH		CTD CONVERTED MONITOR VALUES																	
POS.		PRESSURE	PRI. TEMP.	SEC. TEMP.	SALINITY	SALINITY	SAMPLE BOTTLE DATA	SAMPLE BOTTLE NUMBER											
1	Bottom																		
2	50																		
3	40																		
4	30																		
5	20																		
6	10																		
7	0																		
8																			
9																			
10																			
11																			
12																			

REMARKS

Sample Order:
Bottom - 50-40-30

-29-0-10 Due to

Cleaned air bleed valve

MAX. DEPTH = 74 m

Deck unit
troubleBottles are
correct and

[illegible]

[illegible]

[illegible]