

VESSEL NOAA Ship MILLER FREEMAN		PROJECT & LEG MF-02-01		COD I.D.		STATION DESIGNATION													
CONSECUTIVE CAST #	LATITUDE		LONGITUDE		DATE		TIME		DRY BULB	WET BULB	WIND	DIRECTION	WIND SPEED	CLOUD (amt)	TYPE	WEATHER	BOTTOM DEPTH	STATION NAME / ID	
	DEG	MIN	DEG	MIN	DAY	MO	YR	HR	MIN	°C	°C	deg	knt's						
003	57	43.1	152	18.27	503	4	8	27	16	51	03.2	02.8	4	7	14	322	868	16.5	CTD003
SBE 9+		91660		TAPES/DISKETTE ID		FILE NAME/HEADER		REMARKS											
PRESS SN		29772		Tape/Diskette ID		File Name/Header		<input checked="" type="checkbox"/> Cleaned air bleed valve MAX. DEPTH (m) _____ ChLAM S/N= _____ FLUOR S/N= _____											
PRI TEMP SN		710		DATA ON		START DOWN		DATA LOCATION AT DEPTH _____ AT SURFACE _____ <input checked="" type="checkbox"/> PAR S/N= _____											
SEC TEMP SN		884		DATA ON		START DOWN		CTD CONVERTED MONITOR VALUES SAMP BOTTLE NUMBER 25											
PRI COND SN		304		DATA ON		START DOWN		SAMP BOTTLE DATA SALINITY 32.4805											
SEC COND SN		530		DATA ON		START DOWN		WHIT'S NUTR CHL NUTR SAL											
TRIP DEPTH	PRESSURE	PRIMARY TEMP	SECONDARY TEMP	SALINITY	SALINITY														
1	157.0 db	4.4604	4.4585	32.4805	32.4805														
2																			
3																			
4																			
5																			
6																			
7																			
8																			
9																			
10																			
11																			
12																			

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CONSECUTIVE CAST #	LATITUDE		LONGITUDE		DATE		TIME		DRY BULB		WET BULB		WIND DIRECTION	WIND SPEED	CLOUD (amt)	TYPE	WEATHER	BOTTOM DEPTH	STATION NAME / ID	
	DEG	MIN	DEG	MIN	DAY	MO	YR	HR	MIN	°C	°C	knt's								
008	57	36.467	155	00.725	05	08	02	07	35	13.0	01.8	93.4	163	22	07	22	37.6	CTD	008	
SBE 9+	91660		TIMES		DATA LOCATION		Tape/Diskette ID		File Name/Header											
PRESS SN	29772		DATA ON																	
PRI TEMP SN	710		START DOWN																	
SEC TEMP SN	884		AT DEPTH																	
PRI COND SN	304		AT SURFACE																	
SEC COND SN	530		PAR S/N=				FLUOR S/N=													
CTD CONVERTED MONITOR VALUES																				
POSITION	TRIP DEPTH	PRESSURE	PRIMARY TEMP	SECONDARY TEMP	SALINITY	SALINITY	SALINITY	SAMPLE BOTTLE DATA	SAMPLE BOTTLE NUMBER	SAMPLE BOTTLE NUMBER	SAMPLE BOTTLE NUMBER	SAMPLE BOTTLE NUMBER	SAMPLE BOTTLE NUMBER	SAMPLE BOTTLE NUMBER	SAMPLE BOTTLE NUMBER	SAMPLE BOTTLE NUMBER	SAMPLE BOTTLE NUMBER	SAMPLE BOTTLE NUMBER	SAMPLE BOTTLE NUMBER	SAMPLE BOTTLE NUMBER
1	230.0 db	5.5751	5.5733	32.7787 psu	32.7720	32.7720	32.7720	28	28	28	28	28	28	28	28	28	28	28	28	28
2																				
3																				
4																				
5																				
6																				
7																				
8																				
9																				
10																				
11																				
12																				

Cleaned air bleed valve

MAX. DEPTH (m)

ChLAM S/N=

FLUOR S/N=

CTD CONVERTED MONITOR VALUES

SAMPLE BOTTLE NUMBER

SAMPLE BOTTLE DATA

SAMPLE BOTTLE DATA

SAMPLE BOTTLE DATA

SAMPLE BOTTLE DATA

SAMPLE BOTTLE DATA

SAMPLE BOTTLE DATA

SAMPLE BOTTLE DATA

WHIT'S

CHL

NUTR

SAL

SALINITY

SALINITY

SALINITY

SALINITY

SALINITY

SALINITY

SALINITY

SALINITY

SALINITY

SALINITY

SALINITY

VESSEL										PROJECT & LEG										COD I.D.										STATION DESIGNATION																																																											
NOAA Ship MILLER FREEMAN										MF-02-01																																																																															
CONSECUTIVE #										LONGITUDE										DATE										TIME										WET BULB										WIND										WEATHER										STATION NAME / ID																			
DEG					MIN					DEG					MIN					DAY					MO					YR					HR					MIN					°C					knt's					deg					TYPE					NAME / ID																								
01					05427.825					-15855.110					08					Feb					2002					09					57					11.50					29					07770					009CT					D016																													
SBE 9+										TIMES										DATA LOCATION										REMARKS																																																											
PRESS SN 91660										DATA ON										Tape/Diskette ID										File Name/Header																																																											
PRI TEMP SN 29772										START DOWN																																																																															
SEC TEMP SN 710										AT DEPTH																																																																															
PRI COND SN 884										AT SURFACE																																																																															
SEC COND SN 304										PAR S/N=										FLUOR S/N=										ChLAM S/N=										SAMPLE BOTTLE NUMBER																																																	
SEC COND SN 530										CTD CONVERTED MONITOR VALUES																																																																															
POSITION										PRESSURE										PRIMARY TEMP										SECONDARY TEMP										SALINITY										SAL										NUTR										CHL										WHIT's									
TRIP DEPTH					679.0					3.9190					3.9108					34.110					psu																																																																
BOTTOM																																																																																									
1					2					3					4					5					6					7					8					9					10					11					12																																		

Cleaned air bleed valve

MAX. DEPTH (m)

ChLAM S/N=

FLUOR S/N=

CTD CONVERTED MONITOR VALUES

7

SAMPLE BOTTLE DATA

TRIP DEPTH	PRESSURE	PRIMARY TEMP	SECONDARY TEMP	SALINITY	SAL	NUTR	CHL	WHIT's
1	679.0	3.9190	3.9108	34.110				
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

