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VESSEL		CRUISE ID		PROJECT & LEG		CTD FileName:		STATION NO.															
Oscar Dyson		DY2408		MACE Leg I		CTD016		16															
CONC CAST #	DEG	MIN	LATITUDE		DEG	MIN	LONGITUDE		DAY	MO	YR	HR	MIN	SEC	TIME (GMT)	DRY BULB	RH	Pressure	WIND DIRN.	WIND SPD.	BOTTOM DEPTH	STA. NAME/ID	
01658	52	45	N	170	26	77	W	22	Jun	24	01	26	5	6	9	2	10	2	2	9	6	7	16
SBE 9+		FLUOR S/N		WEATHER OBS:		SFC/Bottom Temp.		MAX DEPTH =		66.7		m											
PRESS SN		SBE43-Oxy (prime)		REMARKS:																			
PRI TEMP SN		SBE43-Oxy (sec)																					
SEC TEMP SN		Transmissometer																					
PRI COND SN		PAR S/N																					
SEC COND SN		O2 Tmp Sensor No																					

VESSEL	Cruise ID	PROJECT & LEG	CTD File Name:	STATION NO.
Oscar Dyson	DY08-09	MACE Leg I	CTD20	20

CONC CAST #	LATITUDE DEG MIN SEC	LONGITUDE DEG MIN SEC	TIME (GMT) HR MIN	DRY BULB (°C)	RH (%)	PRESSURE (mb)	WIND DIRN. (deg)	WIND SPD. (kts)	BOTTOM DEPTH (m)	STA. NAME /ID
Q2056	54.80 N	32.33 W	1335	03.70	91	1019	65	34	98.56	20
SBE 9+										
PRES SN										
PRI TEMP SN										
SEC TEMP SN										
PRI COND SN										
SEC COND SN										
WEATHER OBS: SFC/Bottom Temp. MAX DEPTH = 93.4 m										
REMARKS: 										

NIS No.	DEPTH DESIRED	Rosette Notes	SALT	Hydro Team - PMEL Nut.Btl O2-Btl.No	DIC/AIK	Chloro GFF Vol	>10 Large Vol	GFF Dup Vol	>10 dup vol	POC 500 ml	Comments	NIS No.
1	Bottom		12.7									1
2												2
3												3
4												4
5												5
6												6
7												7
8												8
9												9
10												10
11												11
12												12
		Inline										

Recorder Initials:

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VESSEL		CRUISE ID		PROJECT & LEG		CTD FileName:		STATION NO.					
Dyson		DY2408 leg II		MACE leg II		CTD032		032					
CONSCAST #		LATITUDE		LONGITUDE		TIME (GMT)		WIND DIRM.		WIND SPD.		STATION NAME/ID	
		DEG MIN		DEG MIN		HR MIN		(deg)		(kts)			
3251945.28		17632.73		17632.73		0920		5.7		96		13756	
SBE 9+		FLUOR S/N		DAX		YR		MO		SFC/Bottom Temp.		MAX DEPTH = 134.4 m	
PRESS SN		SBE43-Oxy (prime)											
PRI TEMP SN		SBE43-Oxy (sec)											
SEC TEMP SN		Transmissometer											
PRI COND SN		PAR S/N											
SEC COND SN		O2 Temp Sensor No											
REMARKS:													
WEATHER OBS:													
Recorder Initials:													
Nis		Rosette Notes		Hydro Team-PMEL		Chloro		POC		Comments		Nis	
No.		SALT		Nut.Btl		GFF Vol		GFF Dup Vol				No.	
1		632										1	
2												2	
3												3	
4												4	
5												5	
6												6	
7												7	
8												8	
9												9	
10												10	
11												11	
12												12	
1		Inline										1	

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