

VESSEL		PROJECT & LEG				DSDB I.D.				STATION DESIGNATION									
Oscar Dyson		DY 15-07								GV177									
CONS 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)	TYPE	WEATHER	BOTTOM DEPTH (m)	STA. NAME/ID
	DEG	MIN	DEG	MIN	DAY	MO													
0015743-34	N	15501.56	W	21	A	ug	15	1905	12.8	85.1	11			343	5			274	GV177
SBE 911+		TIMES		JD/TIME		DATA LOCATION													
PRESS SN		DATA ON				File Name/Header													
PRI TEMP SN		START DOWN																	
SEC TEMP SN		AT DEPTH																	
PRI COND SN		AT SURFACE																	
SEC COND SN		PAR S/N		FLUOR S/N		Oxygen		MAX. DEPTH = 275 m											
POS.		TRIP DEPTH		CTD CONVERTED MONITOR VALUES		SAMPLE BOTTLE DATA		Sample bottle number											
		PRESSURE		PRI. TEMP.		SEC. TEMP.		SALINITY		Sal		Nutr		Chl		O2		O2-T	
1	Bot																		
2	200																		
3	150																		
4	100																		
5	75																		
6	50																		
7	40																		
8	30																		
9	20																		
10	10																		
11	0																		
12																			

Altimeter Seemed to get flakey @ depth

may have hit bottom

Cleaned air bleed valve

[illegible]

VESSEL			PROJECT & LEG			DSDB I.D.			STATION DESIGNATION										
Oscar Dyson			D Y 1 5 - 0 7						67161										
CONS CAST #	LATITUDE		LONGITUDE		DATE JD=		TIME (GMT)		DRY BULB (°C)	WET BULB (°C)	PRESSURE (mb)	SEA STATE * * *	WIND DIRN. (deg)	WIND SPD. (m/s)	CLOUD (amt)	WEATHER	BOTTOM DEPTH (m)	STA. NAME/ID	
	DEG	MIN	DEG	MIN	DAY	MO	YR	HR											MIN
3563	1	55 N	156	16	12	W	24	A	U	g	15	04	54	12	87	9	17	360	34
<div> <div> TIMES JD/TIME DATA ON START DOWN AT DEPTH AT SURFACE </div> <div> DATA LOCATION File Name/Header </div> </div>																			
SBE 911+			PAR S/N			FLUOR S/N			Oxygen			TRANS. S/N			MAX. DEPTH = m				
PRESS SN			DATA ON			START DOWN			AT DEPTH			AT SURFACE			CLEANED air bleed valve				
PRI TEMP SN			DATA ON			START DOWN			AT DEPTH			AT SURFACE			CLEANED air bleed valve				
SEC TEMP SN			DATA ON			START DOWN			AT DEPTH			AT SURFACE			CLEANED air bleed valve				
PRI COND SN			DATA ON			START DOWN			AT DEPTH			AT SURFACE			CLEANED air bleed valve				
SEC COND SN			DATA ON			START DOWN			AT DEPTH			AT SURFACE			CLEANED air bleed valve				
POS.			TRIP DEPTH			CTD CONVERTED MONITOR VALUES			SAMPLE BOTTLE DATA			Sample bottle number			170				
PRESSURE			PRI. TEMP.			SEC. TEMP.			SALINITY			Nutr			Chl				
1 Bot			229									880							
2 200			✓									881							
3 150			✓									882							
4 100			✓									883							
5 75			✓									884							
6 50			✓									885							
7 40			✓									886							
8 30			✓									887							
9 20			✓									888							
10 10			✓									889							
11 0												890			264				
12																			

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

69

VESSEL		PROJECT & LEG				DSDB I.D.				STATION DESIGNATION																
Oscar Dyson		DY 15-07								GX143																
CONS CAST #	LATITUDE		LONGITUDE		DATE JD=		TIME (GMT)		DRY BULB		WET BULB		SEA STATE		WIND DIRN.		WIND SPD.		CLOUD (amt)		WEATHER		BOTTOM DEPTH		STA. NAME/ID	
	DEG	MIN	DEG	MIN	DAY	MO	YR	HR	MIN	(°C)	(°C)	(°C)	(mb)	*	(deg)	(m/s)	*	*	*	*	*	(m)				
95533	18	N	158	21	10	W	29	A	13	03	26	13	1	17	280	2						1426	X	143		
SBE 911+		TIMES		JD/TIME		DATA LOCATION		REMARKS																		
PRESS SN		DATA ON				File Name/Header		Max 0 134																		
PRI TEMP SN		START DOWN																								
SEC TEMP SN		AT DEPTH																								
PRI COND SN		AT SURFACE																								
SEC COND SN		PAR S/N		FLUOR S/N		Oxygen																				
POS.		TRIP DEPTH		CTD CONVERTED MONITOR VALUES		SAMPLE BOTTLE DATA		Sample bottle number																		
		PRESSURE		PRI. TEMP.		SEC. TEMP.		SALINITY		Salinity		Sal		Nutr		Chl		O2		O2-T						
1	13	✓	134																							
2	100	✓																								
3	75	✓																								
4	50	✓																								
5	40	✓																								
6	30	✓																								
7	20	✓																								
8	10	✓																								
9	0																									
10																										
11																										
12																										

276

[illegible]