VESSEL		PROJECT & L						EG							STATION DESIGNATION							
NOAA R/V Oscar Dyson		DY1204																				
CONSC CAST#		LATITUDE	ı	ONGITUE	DE	D/	ATE JD:			DRY BU (AIR TEMF	R F P) F	RELATIVE HUMIDITY	PRESSURE	VISIBILITY	TRUE WIND DIR.	TRUE WIND SPD.	CLOUD (amt)	WEATHER	BOT1 DEP		STA. NAME/	
	DEG	MIN	DEG	MIN	7	DAY	МО	YR	HR MI	N (°C)		(%)	(mb)	* *	(deg)	(kts)	* *	*	(m	1)		
031	1545	0 - 90 N	169	22.	71W	02:	7 7 R	1 2	050	7 2.	00	11.	23	Ш	FFF	17			211	60		
CTD	TD		TIMES JD/TIME					DATA LOCATION							REMARKS							
TYPE &	YPE & SN		DATA (	DATA ON					Tape/Diskette/DVD ID File Name/Header						ader	B516						
PRESS	SN g	9+ S/N 0291	START	DOWN					DY	1204			CTD	180		.						
PRI CON	PRI COND SN 4C S/N 2985		AT DE	AT DEPTH					d180875						6							
PRI TEMI	IP SN 3	3+ S/N 2376	AT SU	RFACE													MAX	. DE	PTH =	100	5 m	
	NDSN 4	3+ S/N 4379	XF	PAR S/N 46	603		pH S/			X	02 8	S/N 0904 (	1º)		ans S/N	1066PF	3	Ц	Cleaned	d air ble	ed valve	
POS.	_	3+ S/N 4379	X F	NO WES	S/N 867	NVERT	Isus S	S/N 14		X	-	S/N 0904 (* S/N 0910 (2	0.00		ans S/N imeter			_	Cleaned LE NU		Nu	TS
POS. D	TRIP DEPTH (m	3+ S/N 4379	<b>*</b>	NO WES	G/N 867 CTD COI		Isus S	S/N 14	I1 R VALUES	X	02 8		2°)	X Alt			LE B	ютт	LE NU		/	OX.º
POS. D	MP SN 3	3+ S/N 4379	<b>*</b>	NO WEELUOROS	G/N 867 CTD COI		Isus S	S/N 14	I1 R VALUES	<b>X</b>	02 8	S/N 0910 (2	2°)	X Alt	imeter	SAMP	LE B	BOTT NO.	LE NU	MBER	APPR ELUG	OX. RO EL
POS. D	TRIP DEPTH (m	3+ S/N 4379	<b>*</b>	NO WEELUOROS	G/N 867 CTD COI		Isus S	S/N 14	I1 R VALUES	<b>X</b>	02 8	S/N 0910 (2	2°)	X Alt	imeter	OXYO	LE B	NO.	LE NU	MBER	APPR ELUG LEV	OX." RO EL"
POS. D	TRIP DEPTH (m	n) PRESSUE	<b>*</b>	NO WEELUOROS	G/N 867 CTD COI		Isus S	S/N 14	I1 R VALUES	<b>X</b>	02 8	S/N 0910 (2	2°)	X Alt	imeter	OXYO	LE B	NO.	LE NU	MBER	APPR ELUG LEV	ex. RO EL
POS. D	TRIP DEPTH (m	n) PRESSUE	<b>*</b>	NO WEELUOROS	G/N 867 CTD COI		Isus S	S/N 14	I1 R VALUES	<b>X</b>	02 8	S/N 0910 (2	2°)	X Alt	imeter	OXYC • O(	SEN N	NO.	LE NU	MBER	APPR ELUG LEV 23 24	ero ero
POS. D	TRIP DEPTH (m	n) PRESSUE	<b>*</b>	NO WEELUOROS	G/N 867 CTD COI		Isus S	S/N 14	I1 R VALUES	<b>X</b>	02 8	S/N 0910 (2	2°)	X Alt	imeter	OXYO	DE B	NO.	LE NU	MBER	APPR ELLOW LEV 23 34 34 34	exe exe exe exe exe exe exe exe exe exe
POS. D  1 2 3 4 5 6	TRIP DEPTH (m	9+ S/N 4379 n) PRESSUE	<b>*</b>	NO WEELUOROS	G/N 867 CTD COI		Isus S	S/N 14	I1 R VALUES	<b>X</b>	02 8	S/N 0910 (2	2°)	X Alt	imeter	OXYO	SENN 39 46	GOTT NO.	LE NU	MBER	APPR ELUG LEV 23 24 24 24	exe ere ere ere ere ere ere ere ere ere
POS. D  1 2 3 4 5 6 7	TRIP DEPTH (m	n) PRESSUE	<b>*</b>	NO WEELUOROS	G/N 867 CTD COI		Isus S	S/N 14	I1 R VALUES	<b>X</b>	02 8	S/N 0910 (2	2°)	X Alt	imeter	OXYO	DEBN 10 21 21 21 21 21 21 21 21 21 21 21 21 21	GOTT NO.	LE NU	MBER	APPR ELLEV 23 24 24 24 24	exe exe exe exe exe exe exe exe exe exe
POS. D	TRIP DEPTH (m	9+ S/N 4379 n) PRESSUE	<b>*</b>	NO WEELUOROS	G/N 867 CTD COI		Isus S	S/N 14	I1 R VALUES	<b>X</b>	02 8	S/N 0910 (2	2°)	X Alt	imeter	OXYO	SENN 139 149 149	GOTT NO.	LE NU	MBER	24 24 24 24 24 24 24	exe exe exe exe exe exe exe exe exe exe
POS. D  1 2 3 4 5 6 7 8 9	TRIP DEPTH (m	9+ S/N 4379 n) PRESSUE	<b>*</b>	NO WEELUOROS	G/N 867 CTD COI		Isus S	S/N 14	I1 R VALUES	<b>X</b>	02 8	S/N 0910 (2	2°)	X Alt	imeter	OXYO	DEBNA 39 21 21 21 21 21 21 21 21 21 21 21 21 21	GOTT NO.	LE NU	MBER	APPR ELLEV 23 24 24 24 24	exe exe exe exe exe exe exe exe exe exe
POS. D	TRIP DEPTH (m	9+ S/N 4379 n) PRESSUE	<b>*</b>	NO WEELUOROS	G/N 867 CTD COI		Isus S	S/N 14	I1 R VALUES	<b>X</b>	02 8	S/N 0910 (2	2°)	X Alt	imeter	OXYO	SENN 139 149 149	GOTT NO.	LE NU	MBER	24 24 24 24 24 24 24	ex Re Re Re Re Re Re Re Re Re Re Re Re Re

Bottle 10 shatlered, Bottle 11 spout broken. 2° Cond and oxy affected @126m. 1° 0xy too, but as severly as 2° 0xy 5/N 0910, 0xys drift apart in future casts. Bottles 10 on 2° side.