VESSEL NOAA R/V Oscar Dyson					.EG	:G			STATION DESIGNATION							
CONS CAST	# L	ATITUDE MIN	DEG	ONGITUDE MIN	DATE JD= DAY MO YR  D % M A Y 1 2	TIME (GMT) HR MIN	DRY BULE (AIR TEMP) (°C)	RELATIVE HUMIDITY (%)	— 3 PRESSURE	* SEA STATE  * VISIBILITY	TRUE WIND DIR. (deg)	TRUE S WIND O SPD. (kts) *	* TYPE	BOT DEF	PTH	STA. NAME/ID
СТД			TIMES	JD/TI	ME	DATA LOCATION					REMARKS					
TYPE & SN			DATA ON			Tape/Diskette/DVD ID File Name/He				ader M2 Center						
PRESS SN 9+ S/N 0291			START	DOWN	W.	DY1204 CTD						after denlarment cast				
PRI CC	ND SN 4	C S/N 2985	AT DEP	тн								after deployment cast take 2				
PRI TEMP SN 3+ S/N 2376			AT SUR	RFACE								MAX. DEPTH = m				
SEC C	OND SN 4	C S/N 3127					<u> </u>						_			
SEC TEMP SN 3+ S/N 4379			I H	AR S/N 4603 LUORO S/N 867	pH S/N 180 Isus S/N 14	006 X O2 S/N 0904 (1°) Tra X O2 S/N 0910 (2°) X Alt				Trans S/N 1066PR Cleaned air bleed valve						
POS. TRIP DEPTH (m)				CTD CO	RVALUES	VALUES				SAMPLE BOTTLE NUMBER						
		PRESSUF	RE	PRI. TEMP.	SEC. TEMP.	PRI. SAI	INITY	SEC. SALINI	ITY	SA	L. NO.	OXYG	EN NO	. CH	IL (ml)	APPROX. FLUORO LEVEL
1	60								_							
3	So 4D	<b> </b>	+											+		
4	30							-	$\neg$							
5	20							1					(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
6	10															
7	1% Lt 40															
8	1% Lt 40															
9	chl max 20		_	i.					_					-		-
10	chl max 20		10									00		+		
12	V											•23	1			