VESSEL				PROJECT & LEG					STA	STATION DESIGNATION	NATION	
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		7.5	SEA-BIRD 9	SEA-BIRD 9/11+ CTD DATA	\TA			DATA		SAMPLEB	SAMPLE BOTTLE NUMBER	ER
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				SEA-BI	RD 9/11	SEA-BIRD 9/11+ CTD DATA	ATA			DATA		SAMPLE	SAMPLE BOTTLE NUMBER	BER
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PROJECT & LEG STATION DESIGNATION WES8-05A	LONGITUDE DATE JD- TIME (GMT) DRY BULB WET BULB PR SPD. CJ PREED BY SPD. C	- 96N 16915- PAWBMAY98002	TIMES JD/TIME DATALOCATION REMARKS	09P6012-0256 DATA ON Tape/Diskette ID File Name/Header		ATSIREACE	4329	SEA-BIRD 9/11+ CTD DATA DATA SAMPLE BOTTLE NUMBER	PRESSURE PRI. TEMP SEC. TEMP PRI. SALINITY SEC. SALINITY PAR SALINITY SAL. CHLOR NUTRS AFSC NUTRS.		241	245	243	244	245	7.62	- LAC	248	<i>bbc</i>		
VESSEL OSU RV WECOMA	CONSC CAST # LATITUDE DEG MIN DE	46.96N	CTD	TYPE / SN SBE 9+ 09P6012-0256 DATA	2: 1384	TRANS T1024D 09P6012 AT SI	PAR 4329		POS. DEPTH PRESSURE	10001	2 300 C	3 300 0	00 4	5 75 4	6 50 V	1 40 C	300	200	10 1	0 =	

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FLUOR	1018	PAR 4329							 			_		
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Š.	TRIP DEPTH	PRESSURE	PRI. TEMP	SEC. 1	EMP	PRI. SALINITY		SEC. SALINITY	PAR	SALINITY	SAL	CHLOR	TEW NUTRS	AFSC NUTRS.
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CAST #	_	LATITUDE	LONGITUDE	DAT	DATE JD=	TIN	TIME (GMT)	DRY BULB	WET BULB	S V 36	WIND DIRN.	SPO CLOU	BOTTOM DEPTH	STA. NAME/ID
	980	MIN	DEG MIN	DAY	YY M€O	YR HR	NBN .	(°C)	ř	•		(kts) * *		
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	СТО		TIMES	JD / TIME	TIME			-	DATA LOCATION			REMARKS	S.	
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TEMP SN 1: 1371		2: 1384	STAFT DOWN											
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FUOR 1	1018	PAR 4329				9.								
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				SEA-BIF	SEA-BIRD 9/11+ CTD DATA	DATA				BOTTLE DAY	<u> </u>	SAM	SAMPLE BOTTLE NUMBER	<b>55</b> -
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