

VESSEL NOAA R/V <i>Oscar Dyson</i>				PROJECT & LEG DY1003				STATION DESIGNATION																											
CONSC CAST #	LATITUDE			LONGITUDE			DATE JD=			TIME (GMT)	DRY BULB (AIR TEMP)	RELATIVE HUMIDITY	PRESSURE	SEA STATE	VISIBILITY	TRUE WIND DIR.	TRUE WIND SPD.	CLOUD (amt)	TYPE	WEATHER	BOTTOM DEPTH	STA. NAME/ID													
	DEG	MIN		DEG	MIN		DAY	MO	YR	HR	MIN	(°C)	(%)	(mb)	*	*	(deg)	(kts)	*	*	(m)														
015	57	00	.52	N	16	41	3	.23	W	28	A	P	R	1	0	09	02	-5	.27	9	.20	8	46	32	0	20	8					70			
CTD				TIMES				JD/TIME				DATA LOCATION				REMARKS																			
TYPE & SN				DATA ON				Tape/Diskette/DVD ID				File Name/Header				<i>nw corner sta.</i> <i>BS-2</i> MAX. DEPTH = <i>65</i> m																			
PRESS SN				START DOWN				DY1003				CTD <i>015</i>																							
PRI COND SN				AT DEPTH																															
PRI TEMP SN				AT SURFACE																															
SEC COND SN																																			
SEC TEMP SN				<input checked="" type="checkbox"/> PAR S/N 4603 <input checked="" type="checkbox"/> WETStar S/N 742 <input type="checkbox"/> O2 S/N 904 (pri) <input type="checkbox"/> O2 S/N 910 (sec) <input type="checkbox"/> Cleaned air bleed valve																															
				ALTIMETER S/N 47408																															
POS.	TRIP DEPTH (m)	CTD CONVERTED MONITOR VALUES										SAMPLE BOTTLE NUMBER																							
		PRESSURE	PRI. TEMP.	SEC. TEMP.	PRI. SALINITY	SEC. SALINITY	SAL. NO.	OXYGEN NO.	CHL (ml)	APPROX. FLUORO LEVEL																									
1	<i>64</i>						<i>frozen</i>			<i>8</i>																									
2	<i>50</i>						<i>✓196</i>		<i>288 ✓</i>	<i>9</i>																									
3	<i>40</i>								<i>283 ✓</i>	<i>10</i>																									
4	<i>30</i>								<i>283 ✓</i>	<i>11</i>																									
5	<i>20</i>								<i>283 ✓</i>	<i>12</i>																									
6	<i>10</i>								<i>283 ✓</i>	<i>13</i>																									
7	<i>0</i>								<i>283 ✓</i>	<i>14</i>																									
8																																			
9																																			
10																																			
11																																			
12																																			

Jump in Primary Sal. near Bottom on upcast