VESSEL Oscar Dyson	CRUISE ID	PROJECT & LEG WGOA EMA-FOCI Larval Groundfish Assessment		FOCI Station Number and Haul Number $93-1$	FOCI Grid number	X 20
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SEC TEMP SN	2985 Turbidity	2057	REMARKS: Notice	TO 20.	12/27/24	
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SEC COND SN	3127					
Instrument Notes:						
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	Turbidity	2057	REMARKS:			
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VESSEL Oscar Dyson	CRUISE ID PR	PROJECT & LEG WGOA EMA-FOCI Larval Groundfish Assessment		FOCI Station Number and Hauf Number	aul Number	FOCI Grid number	0
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																PMEL				70297	2057			FLNTUS-2057	0.356 w 28 m	MIN DAY	LONGITUDE	WGOA EMA-FC	PROJECT & LEG
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VESSEL Oscar Dyson	CRUISE ID	PROJECT & LEG	PROJECT & LÉG WGOA EMA-FOCI Larvai Groundfish Assessment	dfish Assessmen		FOCI Station Number and Haul Number $200 - 1$	Haul Number		FOCI Grid number
				TIME (GMT)	DRY BUILD	RH Pre	Pressure DIRN.	SPD.	BOTTOM DEPTH
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3 70	SALT 192	eam-PMEL	Chioro GFF Vol	>					Comments
4 250	SALT 192	eam-PMEL	Chloro GFF Vol	>					Comments
	SALT 192	eam-PMEL	GFF Vol	>					Comments
	SALT 192	C V A CO 13 E	GFF Vol	>					Comments
	SALT 192	eam-PMEL	GFF Vol	>					Comments
	192	eam-PMEL	GFF Vol	>					Comments
	192	eam-PMEL	GFF Vol	>					Comments
	192 192	S S V D V D V III eam-PMEL	GFF Vol	>					Comments
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	192	S S S S S S S S S S S S S S S S S S S	GFF Vol	>					Comments
	196 192	eam-PMEL	GFF Vol	>					Comments

VESSEL	CRUISE ID	PROJECT & LEG		FOCI Station Nur	FOCI Station Number and Haul Number	ber	FOCI Grid number	N
Oscar Dyson	DY1705	WGOA EMA-FOCI Larval Groundfish Assessment	dfish Assessment	120		_	11 (E. N.)	
							,	
CAST # LATITUDE	LONGIT		TIME (GMT)	Ē	Pressure	-	BOTTOM DEPTH	STA. NAME/ID
DEG MIN	DEG MIN	DAY MO YR	HR MIN	(°C) (%)	(mb)	(deg) (kts)	(m)	
1 AO. 08	N 158 34.	84 w 28m x 1 :	10550	5.008	1008	29,1 12	1136	202-1
0772		I I	WEATHER OBS:				MAX. DEPTH =	PTH = m
NS	SBE43-Oxy (prime)	1961						
SK.	SBE43-Oxy (sec)	0904						 
SEC TEMP SN 2985	Turbidity	2057	REMARKS:					
PRI COND SN 4379	PAR S/N	70297						
SEC COND SN 3127								
instrument Notes:								
					*			
							Recorder Initials:	hals:
Nis DEPTH Rosette Notes	Hydro Team-PMEL	Chloro					Comments	Nig
No DESIRED S/	SALT Nut.Bil	GFF Vol	>					No
1 0	(7/				-			
2   ()	672							2
3 20	673							ω
,	674							4
5 40	675							ن ن
02 8	676							o
75	677							7
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