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PAGE 8	BOTTOM DEPTH (m)	८८७।			Chlor		<u>L</u>	_	\	/	\		/	_	\	/	/
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CONSECUTIVE CAST NUMVER	LATITUDE			LONGITUDE	DATE	9) E (S)	<u> </u>	DRY WI BULB BU	% BUET C) BAR. (mb,integer)	DIRECTION VISIBILITY	LYPE CLOUD (amt) SPEED (kts) WIND	WEATHER S	1	STA.	
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CH	WET BULB (° C)	ର-ଜ	tion designation	Name and Address of the Owner, where the Owner, which is the Ow	Sample	ThermP A					_	**						_
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PAGE 85 of	BOTTOM DEPTH (m)		C M	ļ	10		Chlor	MZ			,		/	_	\	_		/	/	_
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PROJECT & LEG:	164 39.0 LONGITUDE	8	ATTACHMENTS:	LIGHT METER (4)	FLUOROMETER (4) OTHER:			Press.	41.306	61.153	51,024	40.559	30.957	20.203	9.899	1.285				
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00 notiteo9 N n 4 IO. 9 8 NAME/ID PAGE 88 of Other Chlor/ BOTTOM DEPTH 7 MZ **E** かいつのい Sal. Sal. Mutrient Bottle SPEED (kts) 6506A **GNIM** REMARKS (include alternate station designation if applicable): CHECKED BY: DIRECTION Data Sai MIND (mb,integer) STATS A38 YTUBISIV **680** Sample Bottle ThermP Avg. Tw G. 22 <u>BAR</u> 0 WET BULB **(**) 米米 53.8 2500 FLENAME: CASTSSB DRY BULB INITIALS: <u>လ</u> Fluor. WOLSEP950639 HE MIN * TIRST X (GMT) LINE Cond 54-96-03 Monitor Values Œ DATE JD-2477 31.7680 Salinity 9 DAY 6.1985 Temp. PROJECT & LEG: ATTACHMENTS: FLUOROMETER (4) N 16354.1 LONGITUDE 52,243 LIGHT METER (√) ₹ Press. OTHER: OTHER 2 Ţ TIME @ 052850 Depth NOAAS Surveyor 39443 LATITUDE 93001 848 693 Depth 100 80 70 11 luj TYPE & SN 밁 PRESS: SN VESSEL: TEMP. SN COND. SN Bot. NUMVER CAST CAST notition 2 က S

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FISHING JAPANIC 0 Position STA. NAME/ID B PAGE 101 of Other 5413 BOTTOM DEPTH Chlor/ MZ E TO HEAVE Sal. Bot:# Mutrient Bottle **MEATHER** Ŋ CLOUD (amt) 9828284440 SPEED (Kts) MIND REMARKS (include alternate station designation if applicable): STATION 19* WAS SKIPPED DUE CHECKED BY: DIRECTION Data Sal WIND VISIBILITY (mb,integer) SEA STATE Sample Bottle ThermP Avg. Tw .AA8 WET BULB <u>()</u> ਹ # DF,Y BULB INITIALS: (၁ ၈ *LINE XIV STA 80 Fluor. VIX BNI | 에이티SIE 10 | 8 | 9 | 9 | 9 | 9 | 9 | 9 | E WE TIME (GMT) Cond. -95-03 Monitor Values FILENAME ۶ DATE JD= 348 Salinity 33,852 Ω ž DAY Temp. 3,652 PROJECT & LEG: ATTACHMENTS: 660 3 2 FLUOROMETER (V) LONGITUDE LIGHT METER (V) 441, SOF Press. OTHER: の活形 8 Trip TIME@ Z NOAAS Surveyor Depth 28.3 39443 ATITUDE 93001 845 693 T-rack Depth 0 0 Trip TYPE & SN 8 PRESS: SN VESSEL COND. SN Bot. TEMP. SN MUNNER CAST CAST Position O 9 4 5 9 - 2 8 6 0

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