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T NUTRIENTS CHL. VOL. JD/TIME ¥ 92 BARK ALL DATE JD-PROJECT & LEG TN179A A P R 0 5  $\times$ MO X × ⋨ 2038 REMARKS 2003 퓻 TIME (GMT) OTHER - ME DRY BULB PHYTO c DSDB I.D. WET BULB Seal Sitin SAMPLE COMMENTS: PRESSURE SEA STATE 136171-12 VISIBILITY DIRN. STATION DESIGNATION SPD. CLOUD (amt) 0  $\Box$ TYPE Y (x) WEATHER 0 BOTTOM DEPTH 750 ď MAX DEPTH STA. NAME/ID 4505

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WETSTAR X
FIRED DEPTH
SEQ DESIRED VESSEL PAR 00952 R/V Thomas G. Thompson CONSC CAST # 21 20 17 6 5 12 7 22 19 2 14 ಪ 9 0.00 1250 1500 800 200 250 400 600 300 40 100 150 125 20 0 07 0 0 60 75 Oz Trans SEAPOINT FL LATITUDE 14. 9 N ROSETTE POSITION DATA ON TIMES 333 7900801 LONGITUDE /1. 04 W 30 APROS SAMPLE BOTTLE NUMBER
SALT NUTRIENTS CHL. VOL MN JD/TIME del DATE JD-PROJECT & LEG TN179A ð X ⋨ REMARKS TIME (GMT) 0320 풎 OTHER Š DRY BULB ී DSD8 I.D. WET BULB <sub>C</sub> SAMPLE COMMENTS: PRESSURE SEA STATE VISIBILITY 80 STATION DESIGNATION SPD. CLOUD (amt) TYPE WEATHER BOTTOM DEPTH 669 MAX DEPTH STA. NAME/ID 450

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WETSTAR X
FIRED DEPTH
SEQ. DESIRED PAR VESSEL
R/V Thomas G. Thompson CONSC CAST # 22 20 1250 1500 1000 250 200 300 400 LATITUDE C 600 40 50 100 150 20 60 0 0 72,27 SEAPOINT FL ROSETTE POSITION DATA ON TIMES W 17901001. dat PROJECT & LEG LONGITUDE υ) -SALT € 50/ SAMPLE BOTTLE NUMBER
T NUTRIENTS CHL. VOL. 5 w 3 0 A JD/TIME DATE JD-P R 0 8  $\succ$ 5 REMARKS TIME (GMT)
HR MIN 0 0 OTHER Š DRY BULB DSDB I.D. WET BULB ලී SAMPLE COMMENTS: PRESSURE SEA STATE VISIBILITY DIRN. STATION DESIGNATION WIND SPD. CLOUD (amt) TYPE WEATHER BOTTOM DEPTH W MAX DEPTH STA. NAME/ID 0 S H 1500

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T & LEG	T & LEG  TIME (GMT) DRY Y   0   5                             Y   0   5	TALEG
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FIRED DEPTH
SEQ. DESIRED S WETSTAR R/V Thomas G. Thompson CAST # 23 22 20 28 16 4 3 12 24 21 19 17 15 5 ဖ 1000 7000 1250 300 800 1500 1750 250 400 600 5 200 00 150 125 20 60 015 30 6 03 SEAPOINT FL 7 8 6 LATITUDE NOTRIP ROSETTE POSITION N /38/ DATA ON TIMES 7903001, dat MIN 9.4 SALT 100 SAMPLE BOTTLE NUMBER
T NUTRIENTS CHL. VOL. JD/TIME 0 W 0 4 M A Y 0 Mallew Back DATE TN179A PROJECT & LEG 24  $\succ$ × 50325 REMARKS HR (GMT) 02 43 M OTHER DRY BULB PD · Ø DSDB I.D. WET BULB ් ال PHYTO SAMPLE COMMENTS: PRESSURE SEA STATE VISIBILITY 30204 DIRN. STATION DESIGNATION SPD. CLOUD (amt) TYPE WEATHER BOT FOM DEPTH MAX DEPTH SN 502 STA. NAME/ID

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ないないなっているからなっないない 22 PAR VESSEL R/V Thomas G. Thompson SEO. WETSTAR DEG MIN DEG MIN DAY MO YR HR MIN DAY MO YR HR MIN DS Z G G CAST # 5 DEPTH 400 600 250 000 3 6 5 300 400 202 1250 00 9 30 80 0 1500 (50 0 SEAPOINT FL MIN ROSETTE POSITION DATA ON TIMES SALT 204 SAMPLE BOTTLE NUMBER
NUTRIENTS CHL JD/TIME DATE P PROJECT & LEG CHL VOL X X REMARKS 14PLC OTHER TIME (GMT) N D W DRY BULB 7 7 DSDB I.D. WET BULB C SAMPLE COMMENTS: PRESSURE VISIBILITY WIND WIND WIND OF COMMON COMMO STATION DESIGNATION CLOUD (amt) TYPE WEATHER 3 | |5 BOTTOM DEPTH 5W50 MAX DEPTH STA. NAME/ID 1500

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PAR O39 CONSC CAST # 22 20 3 18 17 FIRED SEQ. WETSTAR 0585702. VESSEL R/V Thomas G. Thompson 6 5 12 급 ಠ DEPTH DESIRED 2000 1750 1250 Ly O 1000 800 1000 128 26 800 as 106 125 150 600 75 0 0 SEAPOINT FL MITUDE Cakey N 5 6 ROSETTE POSITION COFU LONGTUDE DATE DAY DATA ON TIMES 138 Changed V 0 W . 7 2 W 0 5 M A Y 0 5 oly 0433 0 #20C SALT frem 48 W SAMPLE BOTTLE NUMBER

| NUTRIENTS | CHL 801.dat JD/TIME 14/1 Grow Rack PROJECT & LEG 840 × × CHIL VOL S W REMARKS × HR MIN X DIC OTHER TIME (GMT) DRY BULB 2 7 . 2 ලී DSDB I.D. WET BULB ب ී PHALD SAMPLE COMMENTS: Huza PRESSURE SEA STATE VISIBILITY DIRN. SPD. STATION DESIGNATION Subsurface CLOUD (amt) TYPE WEATHER H1430 WO11.08 22 MAX DEPTH 2000 STA. NAME/ID SNIO

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FIRED DEPTH
SEQ. DESIRED PAR 23 110 VESSEL R/V Thomas G. Thompson 22 21 8 K WETSTAR CAST # 200 300 207 000 1500 1250 20 90 125 図と 30 75 800 150 00 600 60 0 SEAPOINT FL LATITUDE Ě 30 N DEG ROSETTE POSITION DATA ON TIMES 01.06W05MAY05 SALT 209 SAMPLE BOTTLE NUMBER
T NUTRIENTS CHI JD/TIME prange PROJECT & LEG CHL. VOL. ⋈ ⋨ REMARKS HPLC 1042 MIN OTHER TIME (GMT) N ひとくち DRY BULB 7 DSDB I.D. WET BULB C SAMPLE COMMENTS: PRESSURE VISIBILITY DIRN. SPD. STATION DESIGNATION \* CLOUD (amt) TYPE WEATHER 52 H BOTTOM DEPTH MAX DEPTH SWSI STA. NAME/ID

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