U.S. DEPT. OF CONTINUATIONAL OCEANIC A
CLIMATE MONITORIA
DIGITAL OZU

CE
.MOSPHERIC ADMINISTRATION
ID DIAGNOSTICS LABORATORY
SONDE CHECKLIST

FLT# HU589

Huntsville

T. 90.07 30 MINUTES HI O3 (v) 23 To the cell leads: about 2.5 CC more Cathode Solution (2Z) (v) the Instrument inside plastic bag: re inside Styrofoam flight box: (v) (v) (v) (v) (v) (v) (v) (v)
The cell leads: about 2.5 CC more Cathode Solution (2Z) The instrument inside plastic bag: re inside Styrofoam flight box: (Φ Σμαmps DRY T100 #1: 78.7 FLOWRATE #1: 78.7 FLOWRATE #2: 29.03 FLOWRATE #3: 79.02 FLOWRATE #4: 9.09 FLOWRATE #4: 9.09 FLOWRATE #5. 19.10 AVERAGE T100: 29.00 **T100 Flowrate correction. 1.6%
about 2.5 CC more Cathode Solution (2Z) The Instrument inside plastic bag: The Instrument inside pla
#1:78,03 #1:78,03 #1:78,03 #2:77-87 FLOWRATE #1: 28.9 sec #3:22.9 FLOWRATE #3: 29.02 DRY AVG: 27.9 FLOWRATE #4: 9.09 #1: 28.4 AVERAGE T100: 29.0 #2: 28.4 #3: 28.3 WET AVG: 28.4 #3: 28.3 WET AVG: 28.4
DATE: D O Z D O P TIME: Scientific Sales (√one)
SKY CONDITIONS: