## U.S. DEPT. OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION CLIMATE MONITORING AND DIAGNOSTICS LABORATORY DIGITAL OZONESONDE CHECKLIST

Huntsville

INITIAL PREPARATION 3-7 DAYS BEFORE FLIGHT.
DATE (LOCAL): 10/22 PUMP CURRENT: 121,54  INITIALS: BH PUMP PRESSURE: >10  PUMP NUMBER: 27876 PUMP VACUUM: 27
ADD 3.0 CC CATHODE SOLUTION: $(1/3)$ Short the cell leads: $(1/3)$ WAIT 2 MINUTES: $(1/3)$ Add about 2.5 CC more Cathode Solution (2Z) $(1/3)$ ADD 1.5 CC ANODE SOLUTION: $(1/3)$ Place Instrument inside plastic bag: $(1/3)$ RUN 20 MINUTES ON NO O <sub>3</sub> $(1/3)$ Store inside Styrofoam flight box: $(1/3)$ Record the current after the 20 MINUTES ON NO O <sub>3</sub> : $(1/3)$ $(1/3$
FLIGHT PREPARATION IN LAB.  DATE (LOCAL): 10 / 29 / 20 / 20 / 20 / 20 / 20 / 20 / 2
DAY OF FLIGHT @ THE LAUNCH SITE.  FLIGHT NUMBER:
REMARKS:  - BURST PRESSURE (mb):  - BURST PRESSURE (mb
weighoff = grams