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): 97/24 INITIALS: 3/7/24 PUMP NUMBER: 229266121)	PUMP CURRENT: 97.86 PUMP PRESSURE: 70 PUMP VACUUM: 72 30 MINUTES HI O ₃ 5 MINUTE NO O ₃ (v)
ADD 3.0 CC CATHODE SOLUTION: WAIT 2 MINUTES: ADD 1.5 CC ANODE SOLUTION: RUN 20 MINUTES ON NO O ₃ Record the current after the 20 MINUTE	Short the cell leads: Add about 2.5 CC more Cathode Solution (2Z) No Place Instrument inside plastic bag: No Store inside Styrofoam flight box: Son No O ₃ : = $0 \times 3 \psi_{\mu amps}$
FLIGHT PREPARATION IN LAB. DATE (LOCAL): 08 0 20 0 #1: 27.87 INITIALS: 1	
DAY OF FLIGHT @ THE LAUNCH SITE. FLIGHT NUMBER: HU635 GMT DATE LOCAL DATE: LOCAL TIME: LOCAL TIME:	
BALLOON TYPEGram : O ₃ BACKGROUND (µamps from F9 key):_	Kaymont Scientific Sales (√one)
VAISALA NUMBER (9 digit): 22 9 SURFACE PRESSURE: SURFACE TEMP. (C): SURFACE HUMIDITY:	
REMARKS:	