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

FLT # _____

Huntsville

INITIAL PREPARATION 3-7 DAYS BEFORE FLIGHT.
DATE (LOCAL): 7/21/2011 INITIALS: 50 NATO PUMP CURRENT: 6.64 PUMP PRESSURE: 21 5 MINUTES HI O3 (1) PUMP VACUUM: 22 PUMP VACUUM: 22
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 MINUTES ON NO O ₃ : =
FLIGHT PREPARATION IN LAB. DATE (LOCAL): 90 00 20 4 11:27 5 1
DAY OF FLIGHT @ THE LAUNCH SITE.
FLIGHT NUMBER: 14684 GMT DATE : LOCAL DATE: GMT LAUNCH TIME: LOCAL TIME:
BALLOON TYPE Gram: Kaymont Scientific Sales (\(\sqrt{one}\))
O ₃ BACKGROUND (μamps from F9 key):
VAISALA NUMBER (9 digit): 1018225345 SURFACE PRESSURE: SURFACE TEMP. (C):
SURFACE HUMIDITY: ~ BURST PRESSURE (mb):
REMARKS:
weighoff = grams