FLT# Hn 525

	DIGITAL OZONESONDE CHECKLIST	
INITIAL PREPARATION 3-7 DAY	S BEFORE FLIGHT.	
DATE (LOCAL): 8/11/08 INITIALS: 5L PUMP NUMBER: 2278 (3)	PUMP CURRENT: 73,72 PUMP PRESSURE: >10 PUMP VACUUM: 21	30 MINUTES HI O ₃ (\checkmark) 5 MINUTE NO O ₃ (\checkmark)
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	Short the cell leads: Add about 2.5 CC more Complete ($\sqrt{1}$) Place Instrument inside positive inside Styrofoam flats ES ON NO O ₃ : = $\sqrt{10}$ $$	lastic bag:
FLIGHT PREPARATION IN LAB. DATE (LOCAL): \$\[\] \[\]	(Ves/No) FLOWRATE #3 FLOWRATE #4 FLOWRATE #5 FLOWRATE #5 FLOWRATE #5 FLOWRATE #5 FLOWRATE #5 FLOWRATE #5 AVERAGE T100: (4 TO 1.5 μamps: 34.00 sec. ROOM REL. HUMID. (%) 50 FLOWRATE #5 FLOWRATE	2: 79.47 DRY AVG: 28.40 3: 29.47 WET T100 5 29.40 #1: 28.99
DAY OF FLIGHT @ THE LAUNCH FLIGHT NUMBER: # 25 GMT DATE : 8//5/08 GMT LAUNCH TIME: 182/	LOCAL DATE: 8/15/0% LOCAL TIME: /32/	
BALLOON TYPE 200 Gram: O ₃ BACKGROUND (μamps from F9 key):_	Kaymont Scientific Sales	(vone)
VAISALA NUMBER (9 digit): 11 776 SURFACE PRESSURE: SURFACE TEMP. (C): SURFACE HUMIDITY:	FURST PRESSUR	E(mb): \$ 302

weighoff = _____ grams *T100 flow corr (%) = [(WET/DRY)-1.0] X 100