

19950828H1-DROPS

Form E-6

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HRD Omega-Dropwindsonde Scientist Log

Flight 950828H

Storm TIZIS

ODW Scientists WILCOUGH

AOC Operator _____

[illegible]

21° 4.9° N 62° 22.6° W 169/4.6 kts 9.3 7.8 600? 4206

TEMP DROPWINDSONDE COMMUNICATION WORKSHEET

9/13/94

(MANOP HEADING)

UZNT13 KNHC -----

AIRCRAFT #/MISSION #
STORM NAME

NOAA_

OB_ KNHC

XXAA²_{sp} 78237^{sp} 99210^{sp} // // //^{sp} 99982^{sp} 27200^{sp} // // //^{sp} // // //^{sp} 2 CR 1 LF
 // // //^{sp} // // //^{sp} 85281^{sp} 23022^{sp} 10010^{sp} 70957^{sp} 14609^{sp} 18516^{sp} 2 CR 1 LF
 88999^{sp} 77999^{sp} 442^{sp} // // //^{sp} // // //^{sp} // // //^{sp} // // //^{sp} 2 CR 1 LF
 442^{sp} // // //^{sp} CNTR "T" Sent 2303/240

NOTE: SCRATCH OUT ALL UNUSED CODE BLOCKS ←

MONTH, DAY: 08 28

LAUNCH TIME (hhmm GMT): 2220-46

LAT (°N): 21 LON (°W): 62

LAUNCH PRESSURE (mb): 600 GA (M): 4257

LAUNCH TEMP (°C): 10.6 DEW PT (°C): 7.3

DROP #

1 of 1

NO LOG SHEET

SONDE DATA

PRESSURE	TEMP (°C)	RH (%)	WD/WS (m/s)
400			
500			
600			
700	14.7	94	183/8
850	23.0	87	100/5
1000			
SFC=	27.2	100	

ODW SPLASH PR: 982

HYDROSTATIC PR: _____

IF WIND .GE. 31 m/s IS OBSERVED ABOVE 500 mb:

MAX WIND (D/S): _____ LEVEL (MB): _____