

19890929I1 - DROPS

Bad Temps
Bad winds

TEMP DROPWINDSONDE COMMUNICATION WORKSHEET

9/6/88

(MANOP HEADING)

UZNT13 KMIA -----

AIRCRAFT #/MISSION #
STORM NAME

NOAA 43 890929I1 - Ocean Currents 08 --

XXAA	2 sp		sp	99	sp		sp		sp		sp		sp		sp		2 CR 1 LF
	sp		sp		sp		sp		sp		sp		sp		sp		2 CR 1 LF
	sp		sp		sp		sp		sp		sp		sp		sp		2 CR 1 LF

CNTR "T"

NOTE: SCRATCH OUT ALL UNUSED CODE BLOCKS ←

MONTH, DAY: 9/29/89
 LAUNCH TIME (hhmm GMT): 201949
 LAT (°N): 2250.6 LON (°W): 73 56.7
 LAUNCH PRESSURE (mb): 523.0 GA (M): 5553
 LAUNCH TEMP (°C): -2.3 DEW PT (°C): -16.9

DROP #

1

SONDE DATA

PRESSURE	TEMP (°C)	RH (%)	WD/WS (m/s)
400			
500			
600			
700			
850			
1000			
SFC=			

ODW SPLASH PR: _____

HYDROSTATIC PR: _____

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

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

9/6/88

UZNT13 KMLA _ _ _ _ _

NOAA 43 890929I Ocean Cumulus 08

[illegible]

NOTE: SCRATCH OUT ALL UNUSED CODE BLOCKS ←

MONTH, DAY: 9/29

LAUNCH TIME (hhmm GMT): 20 34 54

LAT (°N): 23 2.0 LON (°W): 74 14.5

LAUNCH PRESSURE (mb): 527.7 GA (M): 5490

LAUNCH TEMP (°C): -3.3 DEW PT (°C): -4.6

DROP #

2

SONDE DATA

PRESSURE	TEMP (°C)	RH (%)	WD/WS (m/s)
400			
500 537	-3.5	51	
600	1.3	100	
700	9.5	59	139/4
850	17.5	98	096/8
1000	26.9 27.3	93	080/20
SFC-1018	28.6	—	

ODW SPLASH PR: ~~7/27/80~~

HYDROSTATIC PR: _____

$$143/5$$

→ 954 mb

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

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