

19890804II - DROPS Note that there are two ODW's with sonde ID# 20043
4 August 1989
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FORM E-6
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OMEGA-DROPWINDSONDE SCIENTIST LOG

FLIGHT: Ferry to San Juan
STORM: Dean

ODW SCIENTISTS Burpee

OPERATOR Gonzalez

OPERATOR Gonzalez

[illegible]

FLIGHT: _____

ODW SCIENTISTS_____

STORM: _____

OPERATOR _____

[illegible]

1d2d0204

not transmitted

9/6/88

UZNT13 KMLA _ _ _ _ _

NOAA _____ 08 _____

XXAA²_{sp} 5422/ ^{sp} 99203 ^{sp} 70692 ^{sp} / / / / ^{sp} 99012 ^{sp} 27210 ^{sp} 00103 ^{2 CR}
^{1 LF}
 26408 ^{sp} 85521 ^{sp} 17856 ^{sp} 70161 ^{sp} 10666 ^{sp} 88999 ^{sp} 77999 ^{sp} ^{2 CR}
^{1 LF}
^{sp} ^{sp} ^{sp} ^{sp} ^{sp} ^{sp} ^{sp} ^{2 CR}
^{1 LF}
 CNTR "T"

NOTE: SCRATCH OUT ALL UNUSED CODE BLOCKS ←

SONDE DATA

DROP #

ODW stuck in tube
actual launch time was
200 seconds after flight-
level data were
copied

PTH thermistor
was treated
harshly

HYDROSTATIC PR: 1011.8

PRESSURE	TEMP (°C)	RH (%)	WD/WS (m/s)
400			
500			
600			
700	10.6	32	
850	17.9	67	—
1000	25.8	95	—
SFC=	27.2	94	

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

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