

19880916HI-FDIR

0058Z
TH 84
TD 76
J/0
1500 FT
SP 1017.4
5800 FT
SP 1018.7
2000 FT
SP 1017.9

LND
3000 FT
SP 1015.9
OUR Emergency
1500 FT
SP 1016.7

U.S. DEPT. COMM./NOAA/ORD - DATA SECTION WORK FORM NO.2 DROWF2 FILE

FLT ID: 1H880916 TIME OFF: 0220 TIME ON: 1147

	A/C T/O	WX STN	A/C LAND	WX STN
PRESSURE	PS 1019.3 SP 1018.1	CALLAB 1017.8 TWR 30.07/1017.9	PS 1019.1 SP 1021.7	CALLAB 1019.0 TWR 30.09/1018.5

NO DATA DISPOSITION/DATE/QUALITY

1/SEC FLT LVL TAPES	1	
FAST FLT LVL TAPES		
RADAR TAPES	13	
DOPPLER TAPES	5	
ODW CASSETTES		
HARD COPIES	8	
AXBT	3	2 good
AXCP	24	19.5 good
ODW		

PHOTOGRAPHY

	FWD	LS	RS	VERT
ON				
OFF				
RATE				

REMARKS

EXW 30.04/1017.0 0245Z 0310Z P&G gone

0319 PSR spiking

PSR bad after climbing to ferry alt & MTA

FMY 30.08 1115Z

shut system down 101104Z
to fix P&G problems

880916H1

U.S. DEPT. COMM./NOAA/OAO - DATA SECTION WORK FORM NO.1 OAOWF1 FILE

FLT ID: 880916H1	FM: MTA	TO: MTA
FLT NO: 88-59	BLK IN: 1152	ATA: 1147Z
ETD: 0100Z	BLK OUT: 0211Z	RTD: 0220Z
ETE:	BLK TIME: 9:41	FLT TIME: 9:27
SPONSOR ORG: HRD	PROGRAM: HURRICANE RESEARCH	PURPOSE: OCEANIC BOUNDARY STUDY

OAO PERSONNEL

AC: TURNER	SYS ENG: GOLDSTEIN
CP: GUNNOE	DATA SYS: ROLES
NAV: GERISH	RADAR:
FE: MOORE	BT/ODW: LEYVA
RADIO:	CLD PHYS:
FD: DAMIANO	DOPPLER:

PARTICIPATING SCIENTIST/VISITORS/OAO

LAST, FIRST NAME	ACTIVITY ON A/C	AFFILIATION
BLACK, P	HRD	
WILLIS, P	S	
SHAY, N	I	
HURST, T	VISITOR	NHC

PROPOSED/ACTUAL MISSION/REMARKS (RECCO, FIXES, STORM, PENET, NHOP #)

1 PENETRATION