

FLT ID: H980512	FM: KMCF	TO: KMCF
FLT NO: 98-051	BLK IN: 1942Z	ATA: 1933Z
ETD: 1600Z	BLK OUT: 1555Z	ATD: 1610Z
ETE:	BLK TIME:	FLT TIME: 3:23
SPONSOR ORG: AOC	PROGRAM: MEAPRS PROJECT	PURPOSE: TEST FLT FOR RADARS AND INSTRUMENTATION

DAO PERSONNEL

AC KENNEDY	SYS ENG
CP TENNESEN, D'MARA	DATA SYS ML MILLAN
NAV KOZAK, RATHBUN, SCOTT	RADAR BARR / DELGADO
FE TORREY	BT/ODW
RADIO SCOTT	CLD PHYS CARPENTER
FD DAMIANO	DOPPLER

PARTICIPATING SCIENTIST/VISITORS/DAO

LAST, FIRST NAME	ACTIVITY ON A/C	AFFILIATION

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

161433 Incl 5 mb diff between PSW + PSF

1628Z Bal DPT at 15K

-41.7 FREEPORT 29.87 Z/1011.5

173931 at 5K tilt is +105 of LF @ 18Z

aircraft had 1010.6

192145
ROR FLT

U.S. DEPT. COMM./NOAA/ORO - DATA SECTION WORK FORM NO.2 ORWF2 FILE

FLT ID: H980512

TIME OFF: 1610Z

TIME ON: 1933Z

	A/C T/O	WX STN	A/C LAND	WX STN
PRESSURE	1011.5	29.89	1010.9	29.88

NO DATA DISPOSITION/DATE/QUALITY

1/SEC FLT LVL TAPES

2

FAST FLT LVL TAPES

RADAR TAPES

DOPPLER TAPES

ODW CASSETTES

HARD COPIES

AXBT

AXCP

ODW

PHOTOGRAPHY

	FWD	LS	RS	VERT
ON				
OFF				
RATE				

REMARKS

18557 PA 452

H980512

NOAA FORM 59-4
(2-72)

29.88 30 16

29.87

MEKPOUT

TIME	LAT	LONG	TRK	HD	WD	WS	TA	TD	PA	GA	SP	PS		P6
162300	2746	8133	94	91	303	38	3.8	-36.8	4003	4150	1004.6	614.0	CLR	67.6
163100	2743	8050	93	90	302	35	-1.5	-46.9	4600	4792	1007.7	569.8	CLR	73.5
171300	2734	7737	176	182	293	24	7.7	-39.1	3077	3191	1009.3	694.3	CLR	78.4
172200	2658	7730	88	88	279	23	7.9	-33.9	3074	3191	1009.5	694.3	CLR	69.0
172920	2655	7702	270	272	282	20	8.0	-35.3	3074	3190	1009.4	694.5	CLR	66.5
174200	2659	7714	92	92	268	23	12.8	8.6	1553	1604	1013.3	840.7	HAZE	72.8
174630	2656	7705	273	273	269	21	12.9	8.5	1550	1600	1012.9	840.3	HAZE	70.8
174857	2656	7714	275	275	264	21	12.9	8.9	1552	1600	1013.2	840.2	HAZE	72.6
		7714			268	23								
180000	2709	7709	90	90	272	24.5	8.1	-32.0	3067	3185	1009.6	695.1	HAZE	70.5
180518	2657	7709	273	274	279	22.0	8.0	-33.7	3068	3184	1009.6	695.1	HAZE	69.0
183700	2653	7924	265	269	308	22	7.9	-38.2	3069	3196	1011.0	695.2	HAZE	74.1
190200	2715	8108	284	286	299	21	8.1	-29.4	3067	3191	1010.7	695.1	ABV CLD	73.5
191600	2727	8208	287	289	309	19	9.5	-38.9	3067	3172	1007.0	694.9	ABV CLD	74.2

[illegible]