

19761006F²-FDIR

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RFC-1 WORK FORM (7-76)		U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION RESEARCH FACILITIES CENTER MIAMI, FLORIDA		AIRCRAFT N 6541C	
				FLIGHT NO. 2-77	
				FLIGHT ID 761006F	
				DATE OCT. 6, 1976	
				ALTITUDE 20000	
TAKE OFF (City or airport) MIAMI		LAND (City or airport) MEXICO D.F., ACAPULCO			
PURPOSE FERRY HURRICANE "MADELINE"					
PROPOSED TAKEOFF TIME:			PROPOSED FLIGHT DURATION:		
TIME IN: M.D.F. 21:40 0020			TIME ON: M.D.F. 2135 00:15		
TIME OUT: MIA 17:05 23:15			TIME OFF: MIA 1710 23:20		
BLK. TIME: 4:35 1:05			FLIGHT TIME: 4:25 :55		
FLIGHT PERSONNEL					
OPERATIONS CREW		SCIENTIFIC CREW		VISITORS	
WERLEY	CIGIRELLI	MICHIE	NORIMOTO	BLACK	
GUNNOE	RICCI	DARBY	FREEDMAN	WILLIS	
PENRY	NETTERVILLE	SCHRICKE	NUNN	SPAHN	
GERISH	HEBERT	CALVERT		BURPEE	
PROPOSED MISSION FERRY TO MEXICO CITY TO PICK UP MEXICAN OBSERVERS. PENETRATE CUMULUS CLOUDS TO COMPARE J.W. LIQUID WATER METERS.					
ACTUAL MISSION AND REMARKS MEXICANS WENT BY CAR TO ACAPULCO					
DATA COLLECTED AND REMARKS 1 AWS					

RFF - 3B WORK FORM
(8 - 72)U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
RESEARCH FLIGHT FACILITY
MIAMI, FLORIDA

ELECTRONIC SYSTEMS INFLIGHT DATA LOG

FLIGHT ID

761006F

DATE

OCT. 6, 1976

INSTRUCTIONS: Make all entries in pencil. At Flight Termination, give completed form to the Flight Director. Initials of person checking equipment will be put in the columns if the equipment is operating normally. If the equipment is inoperative, put an x and elaborate on malfunction (i.e., time out, time restored, etc.) below. Check equipment every 30 minutes.

	17 00	17 30	18 00	18 30	19 00	19 30	20 00	20 30	21 00	21 30	22 00	22 30	23 00	23 30	00 00	00 30	01 00	01 30	02 00	30	00	30	00	30
DIGITAL	✓	✓	✓	✓	✓	✓	✓	✓																
PRESSURES	✓	✓	✓	✓	✓	✓	✓	✓																
APN-82																								
APS-20																								
WP-101																								
RDR-1																								
RADAR ALT.	✓	✓	✓	✓	✓	✓	✓	✓																
TEMP. (VORTEX)																								
TEMP. (ROSEMNT)	✓	✓	✓	✓	✓	✓	✓	✓																
TRT PRT-5	✓	✓	✓	✓	✓	✓	✓	✓																
J.W. LIQ. WATER	✓	✓	✓																					
CSI DEWPOINT																								
OMEGA																								
INERTIAL NAV																								

REMARKS:

Two Intermittent occasionally.

Changed The Probe. seem OK now
APN 59 ANTENNA INOP

SR [Signature]

