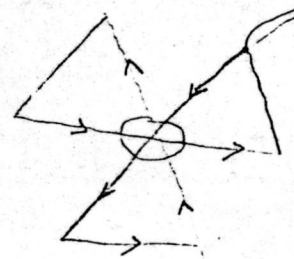


19790912FL FDIR

1

RFC-1 WORK FORM (7-76) U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION RESEARCH FACILITIES CENTER MIAMI, FLORIDA		AIRCRAFT N6541C	
		FLIGHT NO. 79-99	
		FLIGHT ID 790912F	
		DATE SEPT. 12, 1979	
TAKE OFF (City or airport) MIAMI		LAND (City or airport) MIAMI	
		ALTITUDE 20,000	
PURPOSE HURRICANE FREDERIC RESEARCH			
PROPOSED TAKEOFF TIME:		PROPOSED FLIGHT DURATION:	
TIME IN: 2020		TIME ON: 2013	
TIME OUT: 1235		TIME OFF: 1245	
BLK. TIME: 7:45		FLIGHT TIME: 7:28	
FLIGHT PERSONNEL			
OPERATIONS CREW		SCIENTIFIC CREW	
VISITORS			
TICKNOR	NETTERVILLE	MICHIE	REAZER
MORAN		BRANCH	BAUM
SCHISSEL		SCHRICKE	BURPEE
FLEURY		CALVERT	DATAMAN
PROPOSED MISSION: 20000 PATTERN WITH ODW DROPS			
ACTUAL MISSION AND REMARKS 5000' RECCO WITH 15x18Z FIXES 1517Z 27 54N 8722W 952MB 1622Z 28 04 8725 950MB 1755 28 26 8737 950MB 3 penetrations			
DATA COLLECTED AND REMARKS 2 DATA TAPES SIDE & NOSE CAMERAS DEW POINT?			

OFF
1950-0

1

<u>A/C COMMANDER</u>	<u>NAVIGATOR</u>	<u>A/C NO.</u>	<u>MISSION NO.</u>	<u>TIME AIRBORNE</u>	<u>LOCATION</u>	<u>DATE</u>	<u>PROJ. NAME</u>
TICKNOR	SCOTT 1552	H. C	7902 12	124440	Miami	12 Sep 59	Frederic

TYPE OF FIX: (1) DR (2) RADIO (3) CELESTIAL (4) VISUAL (5) LORAN (6) RADAR
(7) DOPPLER (8) OMEGA (9) INERTIAL (10) OMEGA-INERTIAL
CONFIDENCE FACTOR (Nautical Miles): (1-5, 1) (6-10, 2) (11-15, 3) (16-UP, 4)

FREDERIC
9/12/79

51755

516227

515172

513282

29

28

27

26

89

88

87

86

BEE 10x10

* U.S. GOVERNMENT PRINTING OFFICE: 1973-768-07