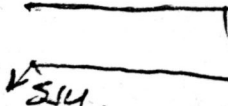


19770920I1-FDIR

1

RFC-1 WORK FORM (7-76)		U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION RESEARCH FACILITIES CENTER MIAMI, FLORIDA		AIRCRAFT N43RF	
				FLIGHT NO. 22-77	
				FLIGHT ID 770920I	
				DATE 9/20/77	
TAKE OFF (City or airport) MIAMI		LAND (City or airport) SJU		ALTITUDE 10K W INTERC. @ 19K	
PURPOSE TO FLY EASTERLY WAVE PATTERN & INTERCOMP.					
PROPOSED TAKEOFF TIME: 1650			PROPOSED FLIGHT DURATION: 6 hrs.		
TIME IN: 2310Z			TIME ON: 2302		
TIME OUT: 1700Z			TIME OFF: 1708		
BLK. TIME: 6:10 HRS			FLIGHT TIME: 5454		
FLIGHT PERSONNEL					
OPERATIONS CREW		SCIENTIFIC CREW		VISITORS	
GUNNOR	Gerish	McFADDEN	Powell	BLAKE	
SALADIN	Numm	DeGrassut	LOODIN	Cunning	
RCCI	Deltart	Daniels		Lewis	
Hebert		Brunson		Lopez	
				Withouby	
				MOSS	
				Mallinger	
PROPOSED MISSION T.O. MIA RNDV. 41442 for INT.COMP @ 19K Enroute to 20N 64 W fly 10K pattern East to 59W then 10K to SJU.					
ACTUAL MISSION AND REMARKS 90 MIA RNDV. by 41442 @ 19K for intercomp. proceed to 21.5N 64W → 21.5N 59.0W → 20N 59W → 20N 64W. Two passes through wave then to SJU					
DATA COLLECTED AND REMARKS 					

730° 116 μ 5.0 μ 3.0 R7 μ 1.6

[illegible]

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)