

19760901 H1 - 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 N42RF	
FLIGHT LOG		FLIGHT NO. 14-7T	
		FLIGHT ID 760901H	
		DATE SEP 1, 76	
TAKE OFF (City or airport) SJS		LAND (City or airport) MIA	
ALTITUDE			
PURPOSE NHEML - NG - FERRY			
PROPOSED TAKEOFF TIME: 1600Z		PROPOSED FLIGHT DURATION: 3-4 HRS	
TIME IN: 1905Z		TIME ON: 190203Z	
TIME OUT: 1550Z		TIME OFF: 160505Z	
BLK. TIME: 3.15 HRS		FLIGHT TIME: 2.57 HRS	
FLIGHT PERSONNEL			
OPERATIONS CREW		SCIENTIFIC CREW	
VISITORS			
TURNER	ROSE	M. FADLI	CONNOR
FALLOON	NUNN	LAWS	DUGANRUT
GEYISH		FRANK	ERICKSON
CORRELL		FLUNNELL	MONTANO
PROPOSED MISSION FERRY FROM FRANCES OPERATION			
ACTUAL MISSION AND REMARKS AS PLANNED			
DATA COLLECTED AND REMARKS 1 DIG TAPE			

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<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>
TURNER	GERISH	N42RF	760901	1605	SJU	01 Sept 76	Ferry SJU to MIA Hurricane FRANCIS

[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)