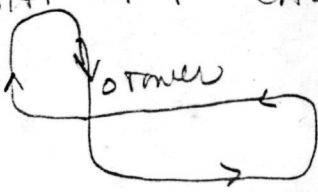


19770822HI - FDIR

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 LOG		FLIGHT NO.	
		FLIGHT ID 770822	
		DATE 08/22/77	
TAKE OFF (City or airport) MIA	LAND (City or airport) MIA	ALTITUDE 400'	
PURPOSE CAPE KENNEDY CALIBRATION TOWER FLY-BY			
PROPOSED TAKEOFF TIME:		PROPOSED FLIGHT DURATION:	
TIME IN: 1650		TIME ON:	
TIME OUT: 1210		TIME OFF:	
BLK. TIME: 4.7		FLIGHT TIME:	
FLIGHT PERSONNEL			
OPERATIONS CREW		SCIENTIFIC CREW	
VISITORS			
TURNER	BERGNER	MICHELLE	FENNELL
WILLIS	STEWART		
NOBLE		BROWN	
KEMPTON	ELDER		
GERISH		DARBY	
SPAHN	WIRFEL		
ROSE		CONNER	
JORGENSEN	LOPEZ		
PROPOSED MISSION LOW LEVEL FLIGHT BY CALIBRATION TOWER 			
ACTUAL MISSION AND REMARKS SAME AS ABOVE			
DATA COLLECTED AND REMARKS			

770822H TOWER FLIGHT

TIME	RUN
133020	1
133509	2
133906	3
134353	4
134802	5
135304	6
135751	7
140308	8
142113	9
142716	10
143127	11
143659	12
144050	13
144638	14
145106	15
145653	16
150122	17
151038	18
151434	19
151919	20
152344	21
152824	22
153213	23
153700	24

<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	GERRISH BERGNER	N42RF	770822	12 22 ±	KMHH N 25-48.3 W 80-17.6	22 AUG 77	CALIB. TDR FLY-BY

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)