

19770901 I-NAV 770901 I 316R 718 300 → 6.0 → 30 130 21

A/C COMMANDER		NAVIGATOR		A/C NO.	MISSION NO.	TIME AIRBORNE		LOCATION	DATE	PROJ. NAME
TURNER TURNER		GERISH		NOAA 43 I	770901	1635		MIAMI	1 Sept. 77	ANITA
TIME OF ENTRY	POSITION	TYPE	CONF. FACT.	INERTIAL #1 POSITION	LAT. LON. COR'N	#2 POSITION	LAT. LON. COR'N	REMARKS		
				Unaided		Unaided				
1624	25 48.3 80 17.6			25 48.2 80 17.6	+0.1 0	25 48.2 80 17.6	+0.1 0	Black Out		
1635	25 48.0 80 17.6			25 47.9 80 17.5	+0.1 +0.1	25 48.0 80 17.7	0 -0.1	Take Off		
1730				26 00.3 85 14.9		26 00.7 85 14.8		064/24 Wind		
2000				24 55 95 45				Eye		
2053				24 50.6 94 50.3		24 52.7 94 50.0		3H3 1700		
2102	24 36 94 51			24 32.7 94 50.0	-3.3 -1.0	24 34.9 94 49.9	-1.1 -1.1	3H2 3170 3H3 1650		
2300				24 44 96 05				Eye		
0153	25 48.0 80 17.6			25 52.9 80 18.0	-4.9 -0.9	25 46.4 80 20.0	+1.6 -2.4	Land		
0157	25 48.3 80 17.6			25 53.1 80 17.9	-4.8 -0.3	25 46.6 80 20.0	+1.7 -2.5	Block IN Residual 65.1 65.0		

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)