

81
48
19700818B1-NAV

A/C COMMANDER		NAVIGATOR		A/C NO.		MISSION NO.		TIME AIRBORNE		LOCATION		DATE		PROJ. NAME	
GEORGE		HATCH LUBIN		N65 40C		700818B		151030Z		MIA		18 AUG '70		TEST	
TIME OF ENTRY	POSITION	CONF FACT	TYPE NO.	DOPPLER POSITION	LA LO CORR	STA OR REF POSN.	TRUE BEAR- ING	RANGE OR READING	CORR	REMARKS					
1518 372	25 58 80 27 1/2	1	2	25 58 80 27 1/2	0 1/0	MIA VOR		80923 +81 8092048	+6 +2	Dep Depart					
1532 49	26 41 80 09 1/2	1	2	26 41 80 11	0 -1 1/2	PBI VOR	0 R	724 41 924 21	+6 +2	TAS DIAL 200 199 TAS 189 comp T+18 P.A. 2400 +					
1551 57	27 40 1/2 80 29 1/2	1	2	27 39 80 33	+1 1/2 -3 1/2	VRB VOR		729 75 930 82							
1558 40	28 06 1/4 80 38	1	2	28 04 80 42	+2 -4	MLB VOR		731 98 933 62							
1603 30	28 06 80 38	1	2	28 06 80 38	0 1/0	MLB VOR		731 94 933 66	-1 +7	Re depart MLB					
1615	28 01 81 22	1	8	28 01 81 22	0 1/0			735 97 934 45	-1 +7						
1624 59	27 59 82 01	1	2	27 57 82 00	+2 +1	LAL VOR		739 61 935 19		Redepart LAL ↓					
1630 06	27 59 82 01	1	2	27 59 82 01	0 1/0	LAL VOR		739 60 935 16							
1644	27 14 81 55	1	8	27 13 81 55	+1 0			736 92 930 58							
1655 27	26 35 1/4 81 52	1	2	26 36 1/4 81 47	-1 +5	FMY VOR		734 46 926 75							
1701 00	26 35 1/4 81 52	1	2	20 35 1/4 81 52	0 1/0	FMY VOR		774 44 926 75		Redepart FMY					
1727 12	25 58 80 27 1/2	1	2	26 02 80 25 1/2	-4 +2	MIA VOR		724 00 920 50							
- LOITER WORKING ON DEPARTER -															
1835 002	25 48 80 16			25 49 80 16				722 47 919 18	-7 +3	L NDD MIA					

TYPE OF FIX. (1) DR. (2) RADIO (3) CELESTRAL (4) VISUAL (5) LORAN (6) RADAR
(7) DOPPLER (8) OMEGA

CONFIDENCE FACTOR (Nautical Miles) (1-5,1) (6-10,2) (11-15,3) (16-UP,4)