

19700911R1 - NAV

NAV LOG PART 1 OF 2

700911A

A/C COMMANDER		NAVIGATOR		A/C NO.		MISSION NO.		TIME AIRBORNE		LOCATION		DATE		PROJ. NAME	
WERLEY		FITCH		N65 39C		00911A		064920Z		MIA		9/11/70		RESEARCH ELLA	
TIME OF ENTRY	POSITION		CONF FACT	TYPE NO.	DOPPLER POSITION		LA LO CORR	STA OR REF POSH.	TRUE BEAR- ING	RANGE OR READING		CORR	REMARKS		
072732	2435 8148 ETW		0	2	SET		0 0	VOR TAC	01 H D	91543 72712	+24 -4	-2 VAC. @ ETW DEPART #1 LITE			
0745	2431 8248		1	8	2427 8247		+4 +2			91683 73412	+24 -4	-40V 0756500			
0816	2418 8440				2414 8447		+5 -7			91950 74520	+24 -4				
0833	2412 8547		1	8	2402 8552		+10 -5			92070 75205	+24 -4				
0846	2357 8630		1	7	2347 8635		+10 -5					FEATHERED FE1 BACK TO ETW			
0906	2413 8530		1	8	2357 8544		+16 -14			92030 75050	+24 -4	B-C 1 LAKE #1 -30V 090947			
0931	2421 8418		1	8	2405 8431		+16 -13			91875 74295	+24 -4	B-C 1 LAKE #1 -20V 094554			
1001	2423 8312		1	8	2415 8304		+8 +8			91680 73620	+24 -4	LAKE JUMP CORRECTED			
1025	2435 8148 ETW		0	2	2431 8139		+4 +9	VOR TAC	01 H D	91540 72820	+26 -2	TERMINATE ETW -10V 1024582			
					540.		3E			72712					

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)