

19710814B1.NAV

A/C COMMANDER		NAVIGATOR		A/C NO.	MISSION NO.		TIME AIRBORNE		LOCATION	DATE	PROJ. NAME
GEORGE		LUBIN		40C	710814B		150500		8PV	8/14/71	S.FURY
TIME OF ENTRY	POSITION	CONF FACT	TYPE NO.	DOPPLER POSITION	LA LO CORR	STA OR REF POSN.	TRUE BEARING	RANGE OR READING	CORR	REMARKS	
	13-04			13-04	0					INERTIAL	
150640	59-26	1	9	59-26	0					✓	
	1435N			14-32½	+2½	FOR BC		571-45		14-34.7	OVER
154536	61-00	1	2	60-59½	+½	BD		79705		61-00.5	VOR
1703	17 44		2	17 36½	+7½	BC		60280		17 43.4	
53	64 42	1	8	64 41	+1	BD		82590		64 42.3	
	18-28		2	18-19	+9	OR BC		61414		18-26.2	+2
173330	66-26	2	8	66-23	+3	RBN		83590		66-24.4	+2
	19-57		8	19-45	+12	BC		632-90		19-57	0
181700	68-52	1	9	68-51	+1	BD		852-70		68-50	+2
	21-26			21 13	+13	BC		652-86		21-24.2	+2
185729	71-09	1	2	71-07	+2	BD		869-16		71-08-3	0
1938	22 37		4	22 21	+16	BC		671 48		22 37.8	-.8
09	73 35½	1	8	73 34	+2	BD		883 50		73 34.4	+1.1
2029	24 16		8	23 57½	+18½	BC		694 70		24 17.3	-1.3
00	76 30	1	9	76 29	+1	BD		901 45		76 30.0	0
	25-14		8	24-53	+21	BC		712 75	-14	2516.7	78-57.9
211000	78-59	1	9	78-58	+1	BD		913-06	-12	-2	+1
	25-47			25-21	+26					042	
213010	80-05	1	2	80-07	-2		0307	8			
	25-48							922-35			
213500	80-17	1	4					919-05			

TYPE OF FIX. (1) DR. (2) RADIO (3) CELESTRAL (4) VISUAL (5) LORAN (6) RADAR
 (7) DOPPLER (8) OMEGA (9) INERTIAL
 CONFIDENCE FACTOR (Nautical Miles) (1-5,1) (6-10,2) (11-15,3) (16-UP,4)