#306

ISIS 2

EXPERIMENT OPERATION LOG

71-024A-00F

ISIS 2

EXP OPERATION LOG, TAPE

71-024A-00F

THIS DATA SET HAS BEEN RESTORED. ORIGINALLY IT CONTAINED ONE 9-TRACK, 800 BPI TAPE WRITTEN IN EBCDIC. THERE IS ONE RESTORED TAPE WRITTEN IN ASCII. THE DR TAPE IS A 3480 CARTRIDGE AND THE DS TAPE IS 9-TRACK, 6250 BPI. THE ORIGINAL TAPE WAS CREATED ON AN IBM 360 COMPUTER AND WAS RESTORED ON THE MRS. THE DR AND DS NUMBER ALONG WITH THE CORRESPONDIND D NUMBER AND TIME SPAN IS AS FOLLOWS:

DR#	DS#	D#	FILES	TIME SPAN
DR005620	DS005620	D019055	37	12/01/74 - 12/31/74

REQ AGENT	RAND #	ACQ. AGENT
CMT	RC3703	LLD

ISIS 2

EXPERIMENT OPERATION LOG

71-024A-00F

This data set consists of 1 data tape that was produced on an IBM 360/75 computer. The tape is 9 track, 800 BPI and written in ~~EBCDIC~~ ASCII. There is one file for each calender month, in time order from December 1971 through to and including December 1974. There is a total of 37 files. Listed below is the tape D + C numbers.

D#	C#	FILES	TIME SPAN
D-19055	C-15747	37	12/01/71 - 12/31/74

ISIS 2
D-19055
December 1, 1971
Experiment Operational log.
TP-00 (listed)

LAUD	12	01	0008	0023	0012			*	4	2	T	P	1	T	REC	1. LENGTH 132
REC	12	01	0146	0203		0197Y		*	4	1	T	P	1	T	REC	2. LENGTH 132
	D2															
OROR	12	01	0200	0220	0251			*	4	2	T	P	1	T	REC	3. LENGTH 132
	RF1 FROM AOS TO 020700															
KSHI	12	01	0227	0242	0023			*	4	1	T	P	1	T	REC	4. LENGTH 132
	D1															
OTTA	12	01	0258	0306	0599A				0	0			0		REC	5. LENGTH 132
	SPEC OPS NO DME NO SND															
SOLA	12	01	0327	0344	0332			**	3	2	T	P	2	T	REC	6. LENGTH 132
OTTA	12	01	0451	0507	0599B			**	3	2	T	P	1	T	REC	7. LENGTH 132
RESB	12	01	0635	0647	0270			**	3	2	T	P	1	T	REC	8. LENGTH 132
OTTA	12	01	0645	0658	0600A			*	4	2	T	P	1	T	REC	9. LENGTH 132
	SPEC OPS ASCS															
WNKF	12	01	1200	1216	0232			*	4	1	T	P	1	T	REC	10. LENGTH 132
	STA SPEC RF1 PREPASS															
REC	12	01	1308	1325		0197Y		*	4	1	T	P	1	T	REC	11. LENGTH 132
	D2															
REC	12	01	1502	1519		0197Y		*	4	1	T	P	1	T	REC	12. LENGTH 132
	D2															
OTTA	12	01	1548	1600	0600B			*	4	2	T	P	1	T	REC	13. LENGTH 132
	SPEC OPS															
SOLA	12	01	1707	1722	0333			**	3	2	T	P	1	T	REC	14. LENGTH 132
OTTA	12	01	1738	1756	0601A	0197Y		*	4	2	T	P	1	T	REC	15. LENGTH 132
	DL SPEC OPS															
OTTA	12	01	1937	1946	0601B			*	4	2	T	P	1	T	REC	16. LENGTH 132
REC	12	02	0027	0044		0198Y		*	4	1	T	P	1	T	REC	17. LENGTH 132
	D2															
LAUD	12	02	0045	0101	0012			*	5	2	T	P	1	T	REC	18. LENGTH 132
REC	12	02	0224	0241		0198Y		*	5	1	T	P	1	T	REC	19. LENGTH 132
	D2															
OROR	12	02	0238	0257	0252			*	5	2	T	P	1	T	REC	20. LENGTH 132
OTTA	12	02	0335	0349	0602A			*	5	2	T	P	1	T	REC	21. LENGTH 132
	SPEC OPS															
RESB	12	02	0518	0531	0271			*	5	2	T	P	1	T	REC	22. LENGTH 132

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32 2X

OTTA 12 02 0529 0545 0602B          *    5          2   T   P   1   T       REC    23, LENGTH   132
     SPEC OPS ASCS

QUIT 12 02 0543 0559 0370          **    3          2   T   A   1   T       REC    24, LENGTH   132

OTTA 12 02 0725 0732 0603A          *    5          1   T   P   1   T       REC    25, LENGTH   132

 REC 12 02 0737 0754       0198Y    *    5          1   T   P   1   T       REC    26, LENGTH   132
     D2

JOBU 12 02 1019 1035 0228           *    5          2   T   P   1   T       REC    27, LENGTH   132

 REC 12 02 1221 1238       0198Y    *    5          1   T   P   1   T       REC    28, LENGTH   132
     D2

QUIT 12 02 1610 1623 0371           *    5          1   T   A   1   T       REC    29, LENGTH   132
      FROM 1622Z

OTTA 12 02 1623 1639 0603B 0198Y    *    5          1   T   P   1   T       REC    30, LENGTH   132
     SPEC OPS DL

OTTA 12 02 1818 1832 0604A          *    3          1   T   P   1   T       REC    31, LENGTH   132
     SPEC OPS ASCS

 REC 12 03 0105 0122       0199Y      *  3          1   T   P   1   T       REC    32, LENGTH   132
     C2

LAUD 12 03 0123 0138 0013           *    3          2   T   P   1   T       REC    33, LENGTH   132
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ISIS 2
December 1, 1972

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OTTA 12 01 0012 0026 1322B 0386Y      *        *                  *    2   *   P   2   *   *   REC    1, LENGTH   132
* *   UHF

QUIT 12 01 0028 0038 0942             *                                2   *   P   2   *   *   REC    2, LENGTH   132
* *

SNTA 12 01 0037 0050 0832             *                                2   *   P   2   *   *   REC    3, LENGTH   132
* *

SOLA 12 01 0049 0058 0450             *                                2   *   P   2   *   *   REC    4, LENGTH   132
* *

RESB 12 01 0157 0207 0912             *                                2   *   P   2   *   *   REC    5, LENGTH   132
* *

OTTA 12 01 0206 0220 1323A 0387Y    * *   3    *                  *    2   *   P   2   *   *   REC    6, LENGTH   132
* *   UHF 67 N/A POOR SIGNAL

QUIT 12 01                                                                                      REC    7, LENGTH   132
      STDN CONFLICT

SNTA 12 01 0232 0245 0833           * *        *                       1   *   P   2   *   *   REC    8, LENGTH   132

JOBU 12 01 0656 0710 0542  0543     * *        *                  *    2   *   P   2   *   *   REC    9, LENGTH   132
      UHF

OAGA 12 01 0711 0722 0326           * *        *                       1   *   P   2   *   *   REC   10, LENGTH   132

WNKF 12 01 0722 0735 0556  0557     * *        *                  *    1   *   P   2   *   *   REC   11, LENGTH   132
      UHF

RESB 12 01 0736 0746 0913           * *                                2   *   P   2   *   *   REC   12, LENGTH   132
* *

ALAS 12 01 0745 0754 1211           * *                                2   *   P   2   *   *   REC   13, LENGTH   132
* *

LAUD 12 01 0816 0831 0193           * *                                2   *   P   2   *   *   REC   14, LENGTH   132
* *    FF0

SNTA 12 01                                                                                      REC   15, LENGTH   132
      STDN CONFLICT

QUIT 12 01 1247 1300 0943  0944     * *        *                  *    1   *   P   2   *       REC   16, LENGTH   132
      UHF

OTTA 12 01 1300 1314 1323B 0387Y      *        *                  *    1   *   P   2   *       REC   17, LENGTH   132
      UHF

RESB 12 01 1315 1324 0913                      *              *        2   *   P   2   *       REC   18, LENGTH   132

OTTA 12 01 1456 1508 1324A            *                                2   *   P   2   *       REC   19, LENGTH   132
      L

RESB 12 01 1507 1517 0914             *                                2   *   P   2   *       REC   20, LENGTH   132

TROM 12 01 1516 1525 0743             *                                2   *   P   2   *       REC   21, LENGTH   132

AMEB 12 01 1528 1544 0107             *                                2   *   P   2   *   *   REC   22, LENGTH   132
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* *
ALAS 12 01 1847 1902 1212          *                          2   *   P   2   *   *   REC   23, LENGTH   132
* *
TROM 12 01 1901 1911 0743          *                          2   *   P   2   *   *   REC   24, LENGTH   132
* *
WNKF 12 01 1910 1921 0558  0559    *       *           *      2   *   P   2   *   *   REC   25, LENGTH   132
* *   UHF
BRZV 12 01                                                                                REC   26, LENGTH   132
      CNES CONFLICT
JOBU 12 01 1937 1946 0544          *                          1   *   P   2   *   *   REC   27, LENGTH   132
ADEL 12 01 2152 2209 0692          *                          1   *   P   2   *   *   REC   28, LENGTH   132
      G1
OROR 12 01                                                                                REC   29, LENGTH   132
      STDN CONFLICT
RESB 12 02 0040 0052 0914          *                          2   *   P   2   *   *   REC   30, LENGTH   132
* *
OTTA 12 02 0051 0105 1324B 0388Y   *       *           *      2   *   P   2   *   *   REC   31, LENGTH   132
* *   UHF
QUIT 12 02 0104 0117 0945  0946    *       *           *      2   *   P   2   *   *   REC   32, LENGTH   132
* *   UHF
SNTA 12 02 0116 0130 0834  0835    *       *           *      2   *   P   2   *   *   REC   33, LENGTH   132
* *   UHF
RESB 12 02 0234 0246 0915          *       *                  2   *   P   2   *   *   REC   34, LENGTH   132
* *
OTTA 12 02 0245 0256 1325A 0388Y   *       *           *      2   *   P   2   *   *   REC   35, LENGTH   132
* *   UHF
AMEB 12 02 0403 0417 0108          *       *                  2   *   P   2   *   *   REC   36, LENGTH   132
TROM 12 02 0420 0432 0744          *       *                  2   *   P   2   *   *   REC   37, LENGTH   132
* *
ALAS 12 02 0431 0445 1213          *       *                  2   *   P   2   *   *   REC   38, LENGTH   132
* *   UHF NOT SUPPORTED
TROM 12 02 0611 0626 0744          *       *                  2   *   P   2   *   *   REC   39, LENGTH   132
* *
ALAS 12 02 0625 0638 1214  1215    *       *           *      2   *   P   2   *   *   REC   40, LENGTH   132
* *   UHF
WNKF 12 02 0759 0812 0560  0561    *       *           *      1   *   P   2   *   *   REC   41, LENGTH   132
      UHF
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ISIS 2
December 1, 1973

RES	335 12 01 0041 0055 2185	*		2				B	*	P	2	*	*	REC	1.	LENGTH	132
* *	RKT SPEC																
LAU	335 12 01 0121 0137 0669	*		4				0	*	P	2	*	*	REC	2.	LENGTH	132
ADL	335 12 01 0321 0337 2048	*		4				0	*	P	2	*	*	REC	3.	LENGTH	132
	A1																
KRU	335 12 01 0404 0413 0027		*	4				0	*	P	2	*	*	REC	4.	LENGTH	132
* *																	
OTT	335 12 01 0416 0425 2765A	*		4					*	P	2	*	*	REC	5.	LENGTH	132
* *	L 89 N/A																
RES	335 12 01 0424 0433 2185	*		4					*	P	2	*	*	REC	6.	LENGTH	132
* *																	
AGO	335 12 01 0545 0554 1454	*		4					*	P	2	*	*	REC	7.	LENGTH	132
* *																	
QUI	335 12 01 0553 0602 2017		*	4					*	P	2	*	*	REC	8.	LENGTH	132
* *																	
AME	335 12 01													REC	9.	LENGTH	132
	POWER FAILURE																
AME	335 12 01													REC	10.	LENGTH	132
	POWER FAILURE																
BUR	335 12 01 1043 1059 1124	*		4					*	P	2	*	*	REC	11.	LENGTH	132
ODG	335 12 01 1229 1238 0637		*	4					*	P	2	*	*	REC	12.	LENGTH	132
ADL	335 12 01 1303 1319 2049	*		4					*	P	2	*	*	REC	13.	LENGTH	132
	A1																
LAU	335 12 01 1320 1327 0669				*		136	B	*	P	2	*	*	REC	14.	LENGTH	132
* *																	
CNA	335 12 01 1417 1426 0084		*	4					*	P	2	*	*	REC	15.	LENGTH	132
ORR	335 12 01 1512 1521 1375	*		4					*	P	2	*	*	REC	16.	LENGTH	132
RES	335 12 01													REC	17.	LENGTH	132
	POWER FOR RKT SP																
OTT	335 12 01													REC	18.	LENGTH	132
	POWER FOR RKT SP																
RES	335 12 01													REC	19.	LENGTH	132
	POWER FOR RKT SP																
OTT	335 12 01 1756 1810 2765B	*		4				B	*	A	2	*	*	REC	20.	LENGTH	132
QUI	335 12 01 1814 1822 2018		*	4				0	*	P	2	*	*	REC	21.	LENGTH	132
AGO	335 12 01 1824 1833 1455	*		4				0	*	P	2	*	*	REC	22.	LENGTH	132

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RES   335 12 01 1940 1955 2186          *      2                B   *   P   2   *   *   REC    23, LENGTH   132
* *     STA SPEC

RES   335 12 01 2134 2149 2186          *      2                B   *   P   2   *   *   REC    24, LENGTH   132
* *     STA SPEC

BUR   335 12 01 2250 2259 1125          *      4                0   *   P   2   *   *   REC    25, LENGTH   132
* *

RES   335 12 01 2326 2341 2187          *      2                B   *   P   2   *   *   REC    26, LENGTH   132
* *     RKT SPEC

LAU   336 12 02 0009 0018 0670          *      1                B   *   P   2   *   *   REC    27, LENGTH   132
       FF1

WNK   336 12 02 0110 0119 1299          *      2                B   *   P   2   *   *   REC    28, LENGTH   132
* *     RKT SPEC

RES   336 12 02 0118 0129 2187          *      2                B   *   P   2   *   *   REC    29, LENGTH   132
* *     RKT SPEC

ULA   336 12 02 0128 0135 2840          *      2                B   *   P   2   *   *   REC    30, LENGTH   132
* *     RKT SPEC

ADL   336 12 02 0206 0221 2050          *      2                    *   P   2   *   *   REC    31, LENGTH   132
       A1

KSH   336 12 02 0331 0340 0213          *      2                    *   P   2   *   *   REC    32, LENGTH   132
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ISIS 2
December 1, 1974

RES	335 12 01 0041 0055 2185	*		2					B	*	P	2	*	*	REC	1,	LENGTH	132
* *	RKT SPEC																	
LAU	335 12 01 0121 0137 0669	*		4					0	*	P	2	*	*	REC	2,	LENGTH	132
ADL	335 12 01 0321 0337 2048	*		4					0	*	P	2	*	*	REC	3,	LENGTH	132
	A1																	
KRU	335 12 01 0404 0413 0027		*	4					0	*	P	2	*	*	REC	4,	LENGTH	132
* *																		
OTT	335 12 01 0416 0425 2765A	*		4						*	P	2	*	*	REC	5,	LENGTH	132
* *	L 89 N/A																	
RES	335 12 01 0424 0433 2185	*		4						*	P	2	*	*	REC	6,	LENGTH	132
* *																		
AGO	335 12 01 0545 0554 1454	*		4						*	P	2	*	*	REC	7,	LENGTH	132
* *																		
QUI	335 12 01 0553 0602 2017		*	4						*	P	2	*	*	REC	8,	LENGTH	132
* *																		
AME	335 12 01														REC	9,	LENGTH	132
	POWER FAILURE																	
AME	335 12 01														REC	10,	LENGTH	132
	POWER FAILURE																	
BUR	335 12 01 1043 1059 1124	*		4						*	P	2	*	*	REC	11,	LENGTH	132
ODG	335 12 01 1229 1238 0637		*	4						*	P	2	*	*	REC	12,	LENGTH	132
ADL	335 12 01 1303 1319 2049	*		4						*	P	2	*	*	REC	13,	LENGTH	132
	A1																	
LAU	335 12 01 1320 1327 0669				*		136		B	*	P	2	*	*	REC	14,	LENGTH	132
* *																		
CNA	335 12 01 1417 1426 0084		*	4						*	P	2	*	*	REC	15,	LENGTH	132
ORR	335 12 01 1512 1521 1375	*		4						*	P	2	*	*	REC	16,	LENGTH	132
RES	335 12 01														REC	17,	LENGTH	132
	POWER FOR RKT SF																	
OTT	335 12 01														REC	18,	LENGTH	132
	POWER FOR RKT SF																	
RES	335 12 01														REC	19,	LENGTH	132
	POWER FOR RKT SF																	
OTT	335 12 01 1756 1810 2765B	*		4					B	*	A	2	*	*	REC	20,	LENGTH	132
QUI	335 12 01 1814 1822 2018		*	4					0	*	P	2	*	*	REC	21,	LENGTH	132
AGO	335 12 01 1824 1833 1455	*		4					0	*	P	2	*	*	REC	22,	LENGTH	132

RES	335 12 01 1940 1955 2186	*	2	B	*	P	2	*	*	REC	23, LENGTH	132
* *	STA SPEC											
RES	335 12 01 2134 2149 2186	*	2	B	*	P	2	*	*	REC	24, LENGTH	132
* *	STA SPEC											
BUR	335 12 01 2250 2259 1125	*	4	0	*	P	2	*	*	REC	25, LENGTH	132
* *												
RES	335 12 01 2326 2341 2187	*	2	B	*	P	2	*	*	REC	26, LENGTH	132
* *	RKT SPEC											
LAU	336 12 02 0009 0018 0670	*	1	B	*	P	2	*	*	REC	27, LENGTH	132
	FF1											
WNK	336 12 02 0110 0119 1299	*	2	B	*	P	2	*	*	REC	28, LENGTH	132
* *	RKT SPEC											
RES	336 12 02 0118 0129 2187	*	2	B	*	P	2	*	*	REC	29, LENGTH	132
* *	RKT SPEC											
ULA	336 12 02 0128 0135 2840	*	2	B	*	P	2	*	*	REC	30, LENGTH	132
* *	RKT SPEC											
ADL	336 12 02 0206 0221 2050	*	2		*	P	2	*	*	REC	31, LENGTH	132
	A1											
KSH	336 12 02 0331 0340 0213	*	2		*	P	2	*	*	REC	32, LENGTH	132
DAR	336 12 02 0343 0352 0570	*	1		*	P	2	*	*	REC	33, LENGTH	132
OTT	336 12 02 0451 0505 2766A	*	1		*	P	2	*	*	REC	34, LENGTH	132