#654

VIKING LANDER 1

IMAGING DATA ON MAGNETIC TAPE

75-075C-06Y

REQ. AGENT	RAND NO.	ACQ. AGENT
SAR	V0341	PSB

VIKING LANDER 1

PLANETARY IMAGING DATA ON MAGNETIC TAPE

75-075C-06Y

THIS DATA SET CATALOG CONSISTS OF 40 MAGNETIC TAPES. THE TAPES ARE 9-TRACK, 6250 BPI, BINARY AND MULTI-FILED. THE TAPES WERE CREATED ON AN IBM 370 COMPUTER. THE D AND C NUMBERS ALONG WITH THE TAPE ID ARE ON THE FOLOWING PAGES:

VIKING LANDER 1 75-075C-06Y

D#	C#	FILES	ID
D-72985		146	VLE001
D-72986	C-26161	131	VLE002
D-72987		91	VLE003
D-72988		BAD TAPE	VLE004
D-72989		80	VLE005
D-72990		85	VLE006
D-72991		89	VLE007
D-72992		86	VLE008
D-72993		84	VLE009
D-72994		84	VLE010
D-72995	C-26162	90	VLE011
D-72996		82	VLE012
D-72997		90	VLE013
D-72998		87	VLE014
D-72999		86	VLE015
D-73000		85	VLE016
D-73001		85	VLE017
D-73002		84	VLE018
D-73003		85	VLE019
D-73004		86	VLE020
D-73005	C-26163	90	VLE021
D-73006		88	VLE022
D-73007		83	VLE023
D-73008		90	VLE024
D-73009		86	VLE025
D-73010		88	VLE026
D-73011		83	VLE027
D-73012		89	VLE028
D-73013		88	VLE029
D-73014		90	VLE030
D-73015	C-26164	89	VLE031
D-73016		115	VLE032
D-73017		118	VLE033
D-73018		116	VLE034
D-73019		114	VLE035
D-73020		115	VLE036
D-73021		114	VLE037
D-73022		108	VLE038
D-73023		104	VLE039
D-73024		102	VLE040

JPL PUBLICATION 85-50

See other { Voyager
Viking Orbiter & Lander
Mariner 6,7,9,10

For complete copy

Planetary Image Conversion Task

Final Report

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Gaylin Laughlin

September 15, 1985

Note the date of the published copy

NASA
National Aeronautics and
Space Administration

Jet Propulsion Laboratory
California Institute of Technology
Pasadena, California

DUMP OF TAPE SIN103

Viking Lander 1
Imaging data
75-075C-06Y
D-72985

INPUT TAPE SIN103 ON HT0
DATA INPUT H9 NF 1 FL 1 1 1
DATA INPUT H9 NF 146 SR 1 1 1

12JD 18 172 CAM

FILE 1 RECORD 1 LENGTH 360BYTES

(0)	F7F74040	40404040	40404040	40404040	40404040	40F5F1F2	40404040	40F3F6F0	40F5F1F2	40F3F6F0
(40)	40C940F1	40404040	40404040	40404040	40404040	40404040	40404040	4040E2C3	E5C9D2C9	D5C740D3
(80)	C1D5C4C5	D940F140	40404040	40C3C1D4	C5D9C140	F2404040	40404040	40404040	404040C3	C540D3C1
(120)	C2C5D340	F1F2D1F0	F1F861F1	F7F24040	40404040	404040C3	C4C9D6C4	C54040C2	C2F44040	40404040
(160)	40404040	40E2E3C5	D740E2C9	E9C540F0	4BF0F440	40404040	404040C3	C8C1D5D5	C5D361D4	D6C4C540
(200)	40F561F2	40404040	40404040	404040C3	C1E9C9D4	E4E3C840	F2F0F04B	F061F2F1	F54BF040	40C5D3C5
(240)	E5C1E3C9	D6D54060	F1F04D60	F2F04BF2	F2614040	F04BF2F2	5D404040	40404040	40404040	40404040
(280)	40404040	404040C3	D6C6C6E2	C5E34040	F14040C7	C1C9D540	F2404040	40E2C3C1	D540D9C1	E3C540F1
(320)	F6D24040	40404040	404040C4	C3E240C1	C3E3C9E5	C5404040	40404040	40404040	40404040	404040C3

VAT 1

FILE 1 RECORD 516 LENGTH 360BYTES

(0)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(40)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(80)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(120)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(160)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(200)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(240)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(280)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
(320)	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000

FILE	INPUT RECS.	DATA RECORDS INPUT	MAX. SIZE	READ ERROR SUMMARY PERM	ZERO B	SHORT	UNDEF.	INPUT RETRIES #RECS.	TOTAL#
1	516	517	360	0	0	0	0	0	0

EOJ DUMP STOPPED AFTER FILE 1 # OF PERMANENT READ ERRORS 0

START TIME 12/05/86 16:19:13 STOP TIME 12/05/86 16:20:49

$$
$EXE TPDUMP,BS