#656

VIKING LANDER 2
IMAGING DATA ON MAGNETIC TAPE
75-083C-06X

REQ. AGENT
SAR

RAND NO.
V0345

ACQ.AGENT
PSB

VIKING LANDER 2

IMAGING DATA ON MAGNETIC TAPE

75-083C-06X

THIS DATA SET CATALOG CONSISTS OF 31 MAGNETIC TAPES. THE TAPES ARE 9-TRACK, 6250 BPI, BINARY AND ARE MULTI-FILED. THE TAPES WERE CREATED ON AN IBM 370 COMPUTER. THE D AND C NUMBERS ALONG WITH THE TAPE ID ARE AS FOLLOWS:

VIKING LANDER 2 75-083C-06X

D#	C#	FILES	ID
D-73025	C-26180	94	VLE041
D-73026		86	VLE042
D-73027		96	VLE043
D-73028		87	VLE044
D-73029		100	VLE045
D-73030		99	VLE046
D-73031		104	VLE047
D-73032		109	VLE048
D-73033		104	VLE049
D-73034		105	VLE050
D-73035		109	VLE051
D-73036	C-26181	105	VLE052
D-73037		117	VLE053
D-73038		113	VLE054
D-73039		113	VLE055
D-73040		116	VLE056
D-73041		117	VLE057
D-73042		76	VLE058
D-73043		113	VLE059
D-73044		111	VLE060
D-73045		116	VLE061
D-73046		92	VLE062
D-73047	C-26182	103	VLE063
D-73048		116	VLE064
D-73049		108	VLE065
D-73050		103	VLE066
D-73051		101	VLE067
D-73052		114	VLE068
D-73053		140	VLE069
D-73054		4	VLE070
D-73055	C-26183	4	VLE071

JPL PUBLICATION 85-50

See other { Voyager
Viking Orbiter & Land
Mariner 6,7,9,10
for complete copy

Planetary Image Conversion Task

Final Report

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Carol L. Stanley
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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 SIN1

Viking Lander 2
Imaging Data
75-083C-06X
D73025

INPUT TAPE SIN1 ON HT0
DATA INPUT H9 NF 1 SR 1 1 1

FILE 1 RECORD 1 LENGTH 360BYTES

(0)	00014040	40404040	40404040	40404040	40404040	40404040	404040F1	404040F1	40F5F1F2	4040F6F0
(40)	40C940F1	40404040	40404040	40404040	40404040	40404040	40404040	4040E2C3	E5C9D2C9	D5C740D3
(80)	C1D5C4C5	D940F240	40404040	40C3C1D4	C5D9C140	F2404040	40404040	40404040	404040C3	C540D3C1
(120)	C2C5D340	F2F2C1F0	F1F761F0	F0F24040	40404040	404040C3	C4C9D6C4	C540E4D5	F1F561C3	C1D3F340
(160)	40404040	40E2E3C5	D740E2C9	E9C540F0	4B404040	40404040	404040C3	C8C1D5D5	C5D361D4	D6C4C540
(200)	F1F561F7	40404040	40404040	404040C3	C1E9C9D4	E4E3C840	F1F7F04B	F061F1F7	F043F040	40C5D3C5
(240)	E5C1E3C9	D6D54040	40F04D60	F3F04BF6	F66140F3	F04BF6F6	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

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

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

START TIME 02/02/87 09:03:34 STOP TIME 02/02/87 09:03:51

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