[redacted]

DSC#797

PIONEER 10 and 11

SOLAR WIND PLASMA ARCHIVE
72-012A-13L
73-019A-13K

PIONEER 10

SOLAR WIND PLASMA ARCHIVE

72-012A-13L

THIS DATASET CONSISTS OF 1 MAGNETIC TAPE. THE TAPE WAS CREATED ON A VAX COMPUTER, AND IS 9-TRACK, 6250 BPI, WITH THE DATA FILES WRITTEN IN BINARY. ALL OTHER TEXT FILES ARE WRITTEN IN ASCII. THE TAPE HAS A LABLE NAME OF "P10SWP"

THE DATA WAS DOWNLOADED FROM THE ANON_DIR:[COHO.P10PLA.VERSION31]

THE D AND C NUMBER ALONG WITH ITS TIMESPAN IS LISTED BELOW.

D#	C#	FILES	TIMESPAN
D-108635	C-032783	15	04/18/72-12/05/94

Print *.SFD files from data set.

D-108635

72-012A-13L

HEX DUMP OF 1MUA1:P10V31SUM.DAT

RECORD 1 110 BYTES

```
(   0)  03005031  30208C48  80D60546  00702B4E  E6AF5644  A3ACD1C0  B0EBA441  DC9D0000  00000000  00000000
(  40)  00000000  00000000  00000000  00000000  00000000  00000000  00001B48  A3AFA541  2285A144  9B4CDAC0
(  80)  0E8BC741  95A4D845  FA69843F  D0234740  D88E4844  74612D40  35F29248  0098
```

HEX DUMP OF 1MUA1:P10V31SUM.DAT

RECORD 2 110 BYTES

```
(   0)  03005031  30208C48  80D6A946  00F02B4E  9EBA5644  50B5D2C0  78045E42  E0600000  00000000  00000000
(  40)  00000000  00000000  00000000  00000000  00000000  00000000  00002748  0CFFB941  B8579D44  229D98C1
(  80)  35D0A841  468D0346  3657A83F  9CEF4E40  F46A4844  B6CD0F40  626A9248  0098
```

RECORD 3 110 BYTES

```
(   0)  03005031  30208C48  80D60C47  00002B4E  0CC65644  90BED2C0  E51E2D41  E0870000  00000000  00000000
(  40)  00000000  00000000  00000000  00000000  00000000  00000000  0000F847  9CBCA241  3C1CA344  22484541
(  80)  BE64A540  AD0F3845  5C7F1E3F  7082F63F  405C4844  53361440  1BD59248  0098
```

HEX DUMP OF 1MUA1:P10V31SUM.DAT

RECORD 4 110 BYTES

```
(   0)  03005031  30208C48  80D64447  00C82B4E  D7D15644  1CC8D2C0  293A1741  54700000  00000000  00000000
(  40)  00000000  00000000  00000000  00000000  00000000  00000000  00001748  7AC1A841  0CEEA244  C43FF540
(  80)  8888D73F  49B1C045  A274833F  822F5140  D7184844  2A3E0340  CB889248  0098
```

HEX DUMP OF 1MUA1:P10V31SUM.DAT

RECORD 5 110 BYTES

```
(   0)  03005031  30208C48  80D67C47  00042B4E  50DD5644  65D1D2C0  AE547740  5E8F0000  00000000  00000000
(  40)  00000000  00000000  00000000  00000000  00000000  00000000  00000B48  508D9E41  8CF5A344  AB30FD40
(  80)  E8141AC1  A5CC8545  D2BE183F  C030CB3F  EA134844  DD449C3F  144A9248  0098
```

RECORD 6 110 BYTES

```
(   0)  03005031  30208C48  80D69B47  00222B4E  6AE95644  30DBD2C0  A7702441  CCBD0000  00000000  00000000
(  40)  00000000  00000000  00000000  00000000  00000000  00000000  00004A48  14F4BC41  6C779E44  E38FB73F
(  80)  60DA8FBF  B3321146  3792903F  4E6F9940  28B24844  79800541  D8939248  0098
```

HEX DUMP OF 1MUA1:P10V31SUM.DAT

RECORD 7 110 BYTES

```
(    0)    03005031  30208C48  80D6B647  008A2B4E  CCF45644  67E4D2C0  F88AC142  80990000  00000000  00000000
(   40)    00000000  00000000  00000000  00000000  00000000  00000000  00003348  525AC041  28369A44  AC340040
(   80)    BAD24A40  52152546  50A4B63F  FC414C40  CB5B4844  788AA240  E0EA9248  0098
```

HEX DUMP OF 1MUA1:P10V31SUM.DAT

RECORD 8 110 BYTES

```
(    0)    03005031  30208C48  80D6E147  00A22C4E  B4065644  E5F2D2C0  5DB4893F  F0010000  00000000  00000000
(   40)    00000000  00000000  00000000  00000000  00000000  00000000  00001148  0701AE41  0EBB9B44  84929B40
(   80)    59271FC1  1AE07645  A8733A3F  08BB1640  D88B4844  5542E33F  B0569248  0098
```

HEX DUMP OF 1MUA1:P10V31SUM.DAT

RECORD 9 110 BYTES

```
(    0)    03005031  30208C48  80D6F847  00B42C4E  49105644  A7FAD2C0  85CA9942  E84E0000  00000000  00000000
(   40)    00000000  00000000  00000000  00000000  00000000  00000000  00008548  609EF341  4A2E9A44  BBCF45C0
(   80)    328E79C1  F05A9B46  681C1040  64469940  70254844  BF765040  8FB79248  0098
```

HEX DUMP OF 1MUA1:P10V31SUM.DAT

RECORD 50218 110 BYTES

```
(    0)    03005031  30209848  80EDA848  802E1850  91C05B43  61884741  8B96283F  B4990000  00000000  00000000
(   40)    00000000  00000000  00000000  00000000  00000000  00000000  00009746  68F4BA3D  9431BF44  C360C1BF
(   80)    F955CD3F  6D3B6C42  3472933A  1898F53D  9003953C  5891E63C  08E39A48  80AF
```

3 AM. 757

Pioneer 11, Solar Wind Plasma
73-019A-13K

PIONEER 11

SOLAR WIND PLASMA ARCHIVE

73-019A-13K

THIS DATASET CONSISTS OF 1 MAGNETIC TAPE. THE TAPE WAS CREATED ON A VAX COMPUTER, AND IS 9-TRACK, 6250, BPI, WITH THE DATA FILES WRITTEN IN BINARY. ALL OTHER TXT FILES ARE WRITTEN IN ASCII. THE TAPE HAS A LABEL NAME OF "P11SWP".

THE DATA WAS DOWNLOADED FROM THE ANON_DIR:[COHO.P11PLA.ARCHIVE]

ITS D AND C NUMBER ALONG WITH ITS TIMESPAN IS LISTED BELOW.

D#	C#	FILES	TIMESPAN
D-108705	C-032800	18	04/21/73-05/30/92

Directory D-108705

COHO_P11PLA_ARCHIVE.VMS;1		FORMATAT.SFD;2	FORMATHR.SFD;2
FORMATSM.SFD;2	FORMATTR.SFD;2	P11ATT.DAT;1	P11TRA.DAT;1
P11V23HOUR.DAT;1	P11V23SUM.DAT;1	PIOPLAAT.SFD;1	PIOPLAHR.EXE;2
PIOPLAHR.FOR;1	PIOPLAHR.SFD;1	PIOPLASM.EXE;2	PIOPLASM.FOR;1
PIOPLASM.SFD;2	PIOPLATR.SFD;1	VOLDESC_PIOPLA.SFD;5	

Total of 18 files.