SFUND RECORDS CTR
88091767

EROS DATA CENTER
SIOUX FALLS, SOUTH DAKOTA 57198
CONTACT NUMBER 0008060028 TERMINAL IT83AM3

SFUND RECORDS CTR
1633-01816

REPORT NO. OL001-1
DATE 10/23/87
TIME 14:06
PAGE 1

80: ACCESSIONS

RECTANGLE RETRIEVAL

LATITUDE RANGE		LONGITUDE RANGE		AGENCY	EXPOSURE-DATES	QUALITY	CLOUD-COVER	RECORDING-TECH
N36D55M	N36D20M	W120D	W120D45M	156	GE 800101	8	10%	VERTICAL

DATA TYPE PHOTO-SERIES

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAL	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	5860035630033	33-50	CIR-09.0"	**8**	00%	04/21/86	N35D06M48S W119D04M12S	1:133,611	0003541055
CORNER POINT COORDINATES=#1:N34D56M00S W119D06M48S #2:N35D04M42S W118D50M54S #3:N36D47M30S W120D20M06S #4:N36D38M12S W120D35M48S									
NASA-AIRCRAFT-STANDARD	5860035630011	11-30	CIR-09.0"	**8**	00%	04/21/86	N36D33M00S W120D38M06S	1:123,350	0003541033
CORNER POINT COORDINATES=#1:N36D43M12S W120D35M54S #2:N35D34M54S W120D50M30S #3:N34D44M42S W119D12M36S #4:N34D53M12S W118D57M30S									
NASA-AIRCRAFT-STANDARD	5860035630116	116-126	CIR-09.0"	**8**	00%	04/21/86	N36D59M42S W120D25M30S	1:142,090	0003541138
CORNER POINT COORDINATES=#1:N37D11M00S W120D23M24S #2:N37D01M24S W120D39M24S #3:N35D57M18S W119D43M30S #4:N36D06M30S W119D26M48S									
NASA-AIRCRAFT-STANDARD	5850034749540	9540-9557	CIR-09.0"	**8**	00%	08/12/85	N35D00M00S W118D58M36S	1:137,611	0003500694
CORNER POINT COORDINATES=#1:N34D49M00S W119D01M00S #2:N34D58M06S W118D45M18S #3:N35D40M42S W120D16M12S #4:N36D31M24S W120D31M36S									
NASA-AIRCRAFT-STANDARD	5850034749523	9523-9530	CIR-09.0"	**8**	00%	08/12/85	N36D14M48S W120D24M18S	1:133,250	0003500677
CORNER POINT COORDINATES=#1:N36D25M18S W120D22M18S #2:N36D16M30S W120D37M06S #3:N35D28M54S W119D53M24S #4:N35D38M30S W119D38M24S									
NASA-AIRCRAFT-STANDARD	5850034749619	9619-9634	CIR-09.0"	**8**	00%	08/12/85	N37D03M54S W120D31M12S	1:136,562	0003500773
CORNER POINT COORDINATES=#1:N37D15M00S W120D29M30S #2:N37D05M12S W120D45M00S #3:N35D37M43S W119D24M42S #4:N35D46M18S W119D09M24S									
NASA-AIRCRAFT-STANDARD	5850034407629	7629-7650	CIR-09.0"	**8**	00%	04/24/85	N34D56M36S W118D58M06S	1:129,454	0003430911
CORNER POINT COORDINATES=#1:N34D46M18S W119D00M06S #2:N34D55M00S W118D45M36S #3:N36D55M06S W120D25M36S #4:N36D46M30S W120D40M36S									
NASA-AIRCRAFT-STANDARD	5850034407612	7612-7617	CIR-09.0"	**8**	00%	04/24/85	N36D12M12S W120D22M54S	1:129,166	0003430894
CORNER POINT COORDINATES=#1:N36D22M24S W120D21M00S #2:N36D13M48S W120D35M30S #3:N35D35M36S W120D03M54S #4:N35D43M48S W119D49M06S									
NASA-AIRCRAFT-STANDARD	5850034407718	7718-7719	CIR-09.0"	**8**	00%	04/24/85	N36D24M00S W119D53M24S	1:133,500	0003431000
CORNER POINT COORDINATES=#1:N36D34M42S W119D51M42S #2:N36D25M24S W120D06M30S #3:N36D09M36S W119D51M42S #4:N36D18M48S W119D36M42S									
NASA-AIRCRAFT-STANDARD	5850034407716	7716-7717	CIR-09.0"	**8**	00%	04/24/85	N36D30M24S W119D59M36S	1:131,000	0003430998
CORNER POINT COORDINATES=#1:N36D40M54S W119D58M00S #2:N36D31M42S W120D12M30S #3:N36D14M42S W119D56M24S #4:N35D23M54S W119D41M42S									
NASA-AIRCRAFT-STANDARD	5840034260083	83-85	CIR-09.0"	**8**	00%	10/05/84	N36D19M06S W120D07M06S	1:127,285	0003420669
CORNER POINT COORDINATES=#1:N36D18M30S W120D19M54S #2:N35D08M42S W120D06M30S #3:N36D53M00S W119D26M30S #4:N37D02M06S W119D40M36S									
NASA-AIRCRAFT-STANDARD	5840034277455	7455-7459	CIR-09.0"	**8**	00%	10/05/84	N36D14M12S W120D12M18S	1:63,400	0003420713
CORNER POINT COORDINATES=#1:N36D14M00S W120D18M42S #2:N36D09M00S W120D12M06S #3:N36D24M36S W119D55M54S #4:N36D29M06S W120D02M42S									

NASA-AIRCRAFT-STANDARD 58400342 7447 7447-7453 CIR-09.0" **8** 00% 10/05/84 N36D38M18S W120D08M48S 1:66,571 0003420705
CORNER POINT COORDINATES=#1:N36D39M24S W120D02M18S #2:N36D43M36S W120D10M06S #3:N36D21M42S W120D28M42S #4:N36D17M30S W120D20M48S

NASA-AIRCRAFT-STANDARD 58400342 60081 81-82 CIR-09.0" **8** 00% 10/05/84 N36D13M42S W120D12M36S 1:127,500 0003420687
CORNER POINT COORDINATES=#1:N36D13M36S W120D25M18S #2:N36D03M18S W120D12M30S #3:N36D14M30S W119D59M36S #4:N36D24M42S W120D12M18S

DATA TYPE PHOTO-SERIES

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAL	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	5840034260074	74-79	CIR-09.0"	**8**	00%	10/05/84	N36D50M42S W119D56M42S	1:132,333	0003420680
CORNER POINT COORDINATES=#1:N36D51M42S W119D43M24S #2:N37D01M24S W119D58M00S #3:N36D23M36S W120D32M48S #4:N36D15M06S W120D17M30S									
NASA-AIRCRAFT-STANDARD	5840034019443	9443-9462	CIR-09.0"	**8**	10%	09/05/84	N35D03M24S W118D56M00S	1:123,400	0003390960
CORNER POINT COORDINATES=#1:N34D53M18S W118D58M36S #2:N35D01M12S W118D43M30S #3:N36D58M36S W120D15M24S #4:N36D50M48S W120D30M54S									
NASA-AIRCRAFT-STANDARD	5840034019425	9425-9441	CIR-09.0"	**8**	10%	09/05/84	N36D36M12S W120D25M48S	1:131,823	0003390942
CORNER POINT COORDINATES=#1:N36D46M42S W120D23M06S #2:N36D38M30S W120D38M42S #3:N34D58M42S W119D20M06S #4:N35D06M54S W119D04M36S									
NASA-AIRCRAFT-STANDARD	5840033750030	30-37	CIR-9X18"	**8**	00%	08/01/84	N35D50M24S W120D39M18S	1:31,500	0002360349
CORNER POINT COORDINATES=#1:N35D46M54S W120D42M30S #2:N35D50M24S W120D34M00S #3:N36D04M24S W120D42M54S #4:N36D00M42S W120D51M30S									
NASA-AIRCRAFT-STANDARD	5840033750838	38-40	CIR-9X18"	**8**	00%	08/01/84	N36D02M06S W120D46M54S	1:32,000	0002360357
CORNER POINT COORDINATES=#1:N35D58M24S W120D50M00S #2:N36D02M18S W120D41M18S #3:N36D08M24S W120D45M48S #4:N36D05M00S W120D54M18S									
NASA-AIRCRAFT-STANDARD	5840033366968	6968-6987	CIR-09.0"	**8**	00%	05/08/84	N36D00M48S W120D02M42S	1:130,400	0003370241
CORNER POINT COORDINATES=#1:N35D50M30S W120D05M12S #2:N35D58M54S W119D49M54S #3:N37D55M00S W121D25M06S #4:N37D46M12S W121D40M24S									
NASA-AIRCRAFT-STANDARD	5840033366954	6954-6967	CIR-09.0"	**8**	00%	05/08/84	N37D13M18S W120D46M48S	1:132,142	0003370227
CORNER POINT COORDINATES=#1:N37D28M54S W120D45M06S #2:N37D19M42S W121D00M00S #3:N35D59M54S W119D53M06S #4:N36D08M30S W119D37M42S									
NASA-AIRCRAFT-STANDARD	5840033353581	3581-3589	CIR-09.0"	**8**	00%	04/12/84	N36D09M30S W120D26M12S	1:128,444	0003370066
CORNER POINT COORDINATES=#1:N36D07M42S W120D38M36S #2:N35D59M18S W120D24M00S #3:N36D50M36S W119D33M54S #4:N36D59M54S W119D48M30S									
NASA-SCANNER-DATA	5840033325812	5812-5818	CIR-09.0"	**8**	00%	04/12/84	N36D17M30S W120D19M06S	1:64,714	0003370005
CORNER POINT COORDINATES=#1:N36D16M54S W120D25M30S #2:N36D12M18S W120D18M18S #3:N36D32M48S W119D58M36S #4:N36D37M42S W120D05M24S									
NASA-SCANNER-DATA	5840033325809	5809-5811	CIR-09.0"	**8**	00%	04/12/84	N36D09M54S W120D26M30S	1:63,000	0003370002
CORNER POINT COORDINATES=#1:N36D09M30S W120D32M30S #2:N36D05M00S W120D26M00S #3:N36D15M42S W120D15M24S #4:N36D20M12S W120D22M36S									
NASA-AIRCRAFT-STANDARD	5830031743792	3792-3812	CIR-09.0"	**8**	00%	04/07/83	N35D59M18S W119D59M36S	1:128,238	0003260477
CORNER POINT COORDINATES=#1:N35D49M06S W120D02M30S #2:N35D57M00S W119D47M06S #3:N37D52M42S W121D19M36S #4:N37D44M42S W121D34M54S									
NASA-AIRCRAFT-STANDARD	5830031743775	3775-3790	CIR-09.0"	**8**	00%	04/07/83	N37D31M54S W120D56M00S	1:129,250	0003260450
CORNER POINT COORDINATES=#1:N37D42M30S W120D54M00S #2:N37D33M24S W121D09M12S #3:N35D69M24S W119D51M06S #4:N36D06M48S W119D35M30S									
NASA-AIRCRAFT-STANDARD	5820031201370	1370-1373	CIR-09.0"	**8**	00%	08/04/82	N36D19M24S W119D58M42S	1:129,750	0003230185
CORNER POINT COORDINATES=#1:N36D29M48S W119D55M24S #2:N36D22M12S W120D11M36S #3:N35D52M18S W119D49M06S #4:N35D59M18S W119D32M54S									
NASA-AIRCRAFT-STANDARD	5820031201375	1375-1395	CIR-09.0"	**8**	00%	08/04/82	N35D56M12S W119D58M24S	1:129,761	0003230190
CORNER POINT COORDINATES=#1:N35D46M00S W120D01M18S #2:N35D53M54S W119D45M42S #3:N37D58M12S W121D24M42S #4:N37D50M48S W121D40M24S									

NASA-AIRCRAFT-STANDARD 5820031201367 1367-1369 CIR-09.0" **8** 00% 08/04/82 N36D36M12S W120D09M54S 1:127,666 0003230162
CORNER POINT COORDINATES=#1:N36D46M18S W120D06M48S #2:N36D38M42S W120D22M12S #3:N36D14M48S W120D06M00S #4:N36D21M00S W119D49M30S

NASA-AIRCRAFT-STANDARD 5820030610086 86-108 CIR-09.0" **8** 10% 04/22/82 N35D53M48S W119D57M12S 1:131,347 0003170653
CORNER POINT COORDINATES=#1:N35D43M18S W119D53M36S #2:N35D51M54S W119D44M18S #3:N37D59M24S W121D25M18S #4:N37D51M30S W121D41M42S

NASA-AIRCRAFT-STANDARD 5820030610066 66-82 CIR-09.0" **8** 00% 04/22/82 N37D29M36S W120D54M36S 1:131,235 0003170633
CORNER POINT COORDINATES=#1:N37D40M06S W120D51M18S #2:N37D32M12S W121D07M42S #3:N35D62M54S W119D47M48S #4:N36D01M18S W119D32M00S

DATA TYPE PHOTO-SERIES

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IMAGERY-TYPE          SCENE  ID      FRAME(S)   FILM-SOURCE  QUAL CLOUD EXPO-DATE   SCENE-CENTER-POINT   SCENE-SCALE MICROFORM

NASA-AIRCRAFT-STANDARD  5810029716993  6993-6995   CIR-09.0"    **8** 00%  04/14/81  N36D36M12S W120D12M18S 1:130,333    0002750368
  CORNER POINT COORDINATES=#1:N36D46M42S W120D13M30S #2:N36D35M12S W120D25M18S #3:N36D18M00S W120D02M06S #4:N36D28M36S W119D48M42S

NASA-AIRCRAFT-STANDARD  5810029706954  6954-6955   CIR-09.0"    **8** 10%  04/07/81  N36D03M00S W120D12M12S 1:130,500    0002750342
  CORNER POINT COORDINATES=#1:N35D55M36S W120D02M42S #2:N36D10M54S W120D03M06S #3:N36D10M30S W120D21M06S #4:N35D55M48S W120D21M30S

NASA-AIRCRAFT-STANDARD  5810029706951  6951-6953   CIR-09.0"    **8** 10%  04/07/81  N36D02M12S W119D53M48S 1:125,666    0002750339
  CORNER POINT COORDINATES=#1:N35D55M30S W119D44M24S #2:N35D09M54S W119D45M30S #3:N36D10M00S W120D17M54S #4:N35D55M30S W120D18M00S

NASA-AIRCRAFT-STANDARD  5810029706920  6920-6926   CIR-09.0"    **8** 10%  04/07/81  N35D49M54S W119D18M48S 1:128,142    0002750308
  CORNER POINT COORDINATES=#1:N35D42M54S W119D09M42S #2:N35D57M24S W119D10M18S #3:N35D57M24S W120D11M42S #4:N35D43M06S W120D11M54S

NASA-AIRCRAFT-STANDARD  5810029706935  6935-6940   CIR-09.0"    **8** 00%  04/07/81  N36D14M54S W119D37M48S 1:128,500    0002750323
  CORNER POINT COORDINATES=#1:N36D08M12S W119D28M18S #2:N36D22M36S W119D29M36S #3:N36D23M48S W120D25M24S #4:N36D09M06S W120D24M42S

NASA-AIRCRAFT-STANDARD  5810029706928  6928-6931   CIR-09.0"    **8** 00%  04/07/81  N36D25M36S W120D00M06S 1:129,000    0002750316
  CORNER POINT COORDINATES=#1:N36D32M36S W120D09M18S #2:N36D18M06S W120D08M36S #3:N36D18M48S W119D27M06S #4:N36D33M12S W119D27M06S

NASA-AIRCRAFT-STANDARD  5800028940135  135-136     CIR-9X18"    **8** 00%  06/23/80  N36D01M30S W120D21M54S 1:33,000     0002260513

  CORNER POINT COORDINATES=#1:N36D00M42S W120D16M30S #2:N36D05M30S W120D24M18S #3:N36D01M48S W120D27M48S #4:N35D56M54S W120D19M54S

NASA-AIRCRAFT-STANDARD  5800028940120  120-134     CIR-9X18"    **8** 00%  06/23/80  N36D22M18S W120D01M48S 1:33,000     0002260498
  CORNER POINT COORDINATES=#1:N36D21M18S W119D56M24S #2:N36D26M30S W120D04M00S #3:N36D04M30S W120D25M30S #4:N35D59M30S W120D17M36S

NASA-AIRCRAFT-STANDARD  5800028930035  35-40       CIR-09.0"    **8** 00%  06/23/80  N36D27M30S W119D56M24S 1:130,833    0002700180
  CORNER POINT COORDINATES=#1:N36D28M00S W119D43M12S #2:N36D38M18S W119D57M00S #3:N36D00M18S W120D34M30S #4:N35D51M18S W120D20M06S

NASA-AIRCRAFT-STANDARD  5800028940140  140-141     CIR-9X18"    **8** 00%  06/23/80  N35D54M54S W120D27M12S 1:32,000     0002260518
  CORNER POINT COORDINATES=#1:N35D54M30S W120D21M54S #2:N35D58M36S W120D30M06S #3:N35D54M24S W120D33M18S #4:N35D50M18S W120D25M00S

NASA-AIRCRAFT-STANDARD  5800028940137  137-139     CIR-9X18"    **8** 00%  06/23/80  N35D59M36S W120D23M24S 1:32,666     0002260515
  CORNER POINT COORDINATES=#1:N35D58M54S W120D18M06S #2:N36D03M30S W120D26M00S #3:N35D57M18S W120D31M06S #4:N35D52M54S W120D23M00S

NASA-AIRCRAFT-STANDARD  5800028930041  41-43       CIR-09.0"    **8** 00%  06/23/80  N35D55M36S W120D26M36S 1:128,333    0002700186
  CORNER POINT COORDINATES=#1:N35D57M48S W120D14M18S #2:N36D05M36S W120D29M30S #3:N35D41M48S W120D47M06S #4:N36D34M42S W120D31M30S

NASA-AIRCRAFT-STANDARD  5800028810022  22-23       CIR-09.0"    **8** 00%  03/19/80  N36D32M30S W120D11M18S 1:131,000    0002670782
  CORNER POINT COORDINATES=#1:N36D38M00S W120D00M12S #2:N36D41M30S W120D18M00S #3:N36D22M06S W120D22M54S #4:N36D19M24S W120D04M36S
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SIOUX FALLS, SOUTH DAKOTA 57198

CONTACT NUMBER 0008960028 TERMINAL T83A431

DATE 10/23/87
TIME 14:06
PAGE 4

DATA TYPE: PHOTO-INDEX

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IMAGERY-TYPE          SCENE ID FILM/INDEX-TYPE QUALITY CLOUD EXPO-DATE   SCENE-SCALE    MICROFORM

                    =====> REFER TO NHAP MICROFICHE <=====
AERIAL-MAPPING-STANDARD 1N36190830147   CIR ML/F     **3**   00%  08/00/86    1:58,000       0000830147

  CORNER POINT COORDINATES=#1:N35D00M00S W120D00M00S #2:N36D00M00S W119D00M00S #3:N37D00M00S W119D00M00S #4:N37D00M00S W120D00M00S:

                    =====> REFER TO NHAP MICROFICHE <=====
AERIAL-MAPPING-STANDARD 1N36190830047   B&W ML/F     **8**   00%  08/00/86    1:30,000       0000830047
  CORNER POINT COORDINATES=#1:N36D00M00S W120D00M00S #2:N36D00M00S W119D00M00S #3:N37D00M00S W119D00M00S #4:N37D00M00S W120D00M00S

AERIAL-MAPPING-STANDARD 1VFJSF0700748   CIR PI/A     **8**   00%  07/17/86    1:23,825       0000700748
  CORNER POINT COORDINATES=#1:N35D52M30S W120D00M00S #2:N35D52M30S W119D52M30S #3:N36D00M00S W119D52M30S #4:N36D00M00S W120D00M00S

AERIAL-MAPPING-STANDARD 1VFJSF0700747   CIR PI/A     **8**   00%  07/17/86    1:23,825       0000700747

  CORNER POINT COORDINATES=#1:N36D00M00S W120D00M00S #2:N36D00M00S W119D52M30S #3:N36D07M30S W119D52M30S #4:N36D07M30S W120D00M00S:

AERIAL-MAPPING-STANDARD 1VFJSF0700746   CIR PI/A     **8**   00%  07/17/86    1:23,825       0000700746
  CORNER POINT COORDINATES=#1:N36D07M30S W120D00M00S #2:N36D07M30S W119D52M30S #3:N36D15M00S W119D52M30S #4:N36D15M00S W120D00M00S:

AERIAL-MAPPING-STANDARD 1VFJSF0700745   CIR PI/A     **8**   00%  07/17/86    1:23,825       0000700745
  CORNER POINT COORDINATES=#1:N36D15M00S W120D00M00S #2:N36D15M00S W119D52M30S #3:N36D22M30S W119D52M30S #4:N36D22M30S W120D00M00S:

                    =====> REFER TO NHAP MICROFICHE <=====
AERIAL-MAPPING-STANDARD 1N35190830163   CIR ML/F     **8**   00%  09/00/84    1:58,000       0000830163

  CORNER POINT COORDINATES=#1:N35D00M00S W120D00M00S #2:N35D00M00S W119D00M00S #3:N36D00M00S W119D00M00S #4:N36D00M00S W120D00M00S:

                    =====> REFER TO NHAP MICROFICHE <=====
AERIAL-MAPPING-STANDARD 1N35130830063   B&W ML/F     **8**   00%  06/00/84    1:30,000       0000830063
  CORNER POINT COORDINATES=#1:N35D00M00S W120D00M00S #2:N35D00M00S W119D00M00S #3:N36D00M00S W119D00M00S #4:N36D00M00S W120D00M00S

map line plot       =====> REFER TO NHAP MICROFICHE <=====
*AERIAL-MAPPING-STANDARD 1N36200830045   B&W ML/F     **8**   00%  12/00/81    1:30,000       0000830045
  CORNER POINT COORDINATES=#1:N36D00M00S W122D00M00S #2:N36D00M00S W120D00M00S #3:N37D00M00S W120D00M00S #4:N37D00M00S W122D00M00S

                    =====> REFER TO NHAP MICROFICHE <=====
*AERIAL-MAPPING-STANDARD 1N35200830162   CIR ML/F     **8**   00%  12/00/81    1:58,000       0000830162
  CORNER POINT COORDINATES=#1:N35D00M00S W121D30M00S #2:N35D00M00S W120D00M00S #3:N36D00M00S W120D00M00S #4:N36D00M00S W121D30M00S:

map line plot       =====> REFER TO NHAP MICROFICHE <=====
*AERIAL-MAPPING-STANDARD 1N35200830062   B&W ML/F     **8**   00%  12/00/81    1:30,000       0000830062
  CORNER POINT COORDINATES=#1:N35D00M00S W121D30M00S #2:N35D00M00S W120D00M00S #3:N36D00M00S W120D00M00S #4:N36D00M00S W121D30M00S:
```

[illegible] 1N36200830062 B&W ML/F **8** 00% 12/00/81 [illegible] 0000830062
CORNER POINT COORDINATES=#1:N35D00M00S W121D30M00S #2:N35D00M00S W120D00M00S [illegible] N36D00M00S W120D00M00S #4:N36D00M00S W121D30M00S

=====> REFER TO NHAP MICROFICHE <=====

* AERIAL-MAPPING-STANDARD 1N36200830145 CIR ML/F **8** 00% 09/00/81 1:58,000 0000830145
CORNER POINT COORDINATES=#1:N36D00M00S W122D00M00S #2:N36D00M00S W120D00M00S #3:N37D00M00S W120D00M00S #4:N37D00M00S W122D00M00S

E R O S D A T A C E N T E R
SIOUX FALLS, SOUTH DAKOTA 57198
CONTACT NUMBER 0008050023 TERMINAL IT83AM3

DATA TYPE PHOTO-SINGLE

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAL	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	5840034277454	7454	CIR-09.0"	**8**	00%	10/05/84	N36D21M54S W120D23M06S	1:67,000	0003420712
CORNER POINT COORDINATES=#1:N36D23M00S W120D16M30S #2:N36D27M12S W120D24M30S #3:N36D20M42S W120D29M36S #4:N36D16M36S W120D21M36S									
NASA-AIRCRAFT-STANDARD	5840034260060	80	CIR-09.0"	**8**	00%	10/05/84	N36D22M06S W120D22M48S	1:131,000	0003420686
CORNER POINT COORDINATES=#1:N36D23M48S W120D10M00S #2:N36D32M30S W120D24M54S #3:N36D20M24S W120D35M42S #4:N36D11M36S W120D20M42S									
NASA-AIRCRAFT-STANDARD	5840034258824	8824	CIR-09.0"	**8**	00%	09/24/84	N36D17M36S W120D00M18S	1:61,000	0003420547
CORNER POINT COORDINATES=#1:N36D13M00S W119D56M12S #2:N36D19M18S W119D54M36S #3:N36D22M18S W120D02M24S #4:N36D15M54S W120D06M00S									
NASA-AIRCRAFT-STANDARD	5810029706927	6927	CIR-09.0"	**8**	10%	04/07/84	N35D50M12S W120D06M42S	1:127,000	0002750315
CORNER POINT COORDINATES=#1:N35D43M00S W119D57M42S #2:N35D57M06S W119D57M54S #3:N35D57M24S W120D15M48S #4:N35D42M48S W120D15M36S									

**********DONE**********

E R O S D A T A C E N T E R
SIOUX FALLS, SOUTH DAKOTA 57198
CONTACT NUMBER 0008060029 TERMINAL IT63AM3

REPORT NO. OL001-1
DATE 07/20/87
TIME 10:45
PAGE 1

123 ACCESSIONS RECTANGLE RETRIEVAL

LATITUDE RANGE		LONGITUDE RANGE		AGENCY	EXPOSURE-DATES	QUALITY	CLOUD-COVER	RECORDING-TECH	SCALE
N36D00M	N36D22M	W120D00M	W121D00M	156	GE 670101	8	30%	VERTICAL	LE 80000

DATA TYPE PHOTO-SERIES

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAL	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	5840034277455	7455-7459	CIR-09.0"	**8**	00%	10/05/84	N36D14M12S W120D12M18S	1:63,400	0003420713
#1:N36D14M00S W120D16M42S #2:N36D09M00S W120D12M06S #3:N36D24M36S W119D55M54S #4:N36D29M06S W120D02M42S									
NASA-AIRCRAFT-STANDARD	5840034277447	7447-7453	CIR-09.0"	**8**	00%	10/05/84	N36D38M18S W120D08M48S	1:66,571	0003420705
#1:N36D39M24S W120D02M18S #2:N36D43M36S W120D10M06S #3:N36D21M42S W120D28M42S #4:N36D17M30S W120D20M48S									
NASA-AIRCRAFT-STANDARD	5840033750038	38-40	CIR-9X18"	**8**	00%	08/01/84	N36D02M06S W120D46M54S	1:32,000	0002360357
#1:N35D58M24S W120D50M00S #2:N36D02M18S W120D41M18S #3:N36D08M24S W120D45M48S #4:N36D05M00S W120D54M18S									
NASA-AIRCRAFT-STANDARD	5840033750030	30-37	CIR-9X18"	**8**	00%	08/01/84	N35D50M24S W120D39M18S	1:31,500	0002360349
#1:N35D46M54S W120D42M30S #2:N35D50M24S W120D34M00S #3:N36D04M24S W120D42M54S #4:N36D00M42S W120D51M30S									
NASA-SCANNER-DATA	5840033325812	5812-5818	CIR-09.0"	**8**	00%	04/12/84	N36D17M30S W120D19M06S	1:64,714	0003370005
#1:N36D16M54S W120D25M30S #2:N36D12M18S W120D18M18S #3:N36D32M48S W119D58M36S #4:N36D37M42S W120D05M24S									
NASA-SCANNER-DATA	5840033325809	5809-5811	CIR-09.0"	**8**	00%	04/12/84	N36D09M54S W120D26M30S	1:63,000	0003370002
#1:N36D09M30S W120D32M30S #2:N36D05M00S W120D26M00S #3:N36D15M42S W120D15M24S #4:N36D20M12S W120D22M36S									
NASA-AIRCRAFT-STANDARD	5830033237301	7301-7302	CIR-09.0"	**8**	00%	10/14/83	N36D01M30S W121D01M00S	1:62,000	0003361173
#1:N35D56M30S W121D01M36S #2:N36D01M00S W120D54M54S #3:N36D08M42S W121D01M54S #4:N36D04M54S W121D09M12S									
NASA-AIRCRAFT-STANDARD	5830033120370	370-374	CIR-9X18"	**8**	00%	10/14/83	N36D05M42S W121D04M30S	1:31,000	0002351118
#1:N36D06M48S W121D06M36S #2:N36D06M42S W120D59M30S #3:N36D14M48S W121D07M36S #4:N36D10M00S W121D15M06S									
NASA-AIRCRAFT-STANDARD	5830033120367	367-369	CIR-9X18"	**8**	00%	10/14/83	N36D01M30S W121D00M42S	1:30,666	0002351115
#1:N35D57M36S W121D02M54S #2:N36D02M24S W120D55M36S #3:N36D07M48S W121D00M12S #4:N36D03M48S W121D08M12S									
NASA-AIRCRAFT-STANDARD	5830032230142	142-145	CIR-9X19"	**8**	00%	06/23/83	N35D58M54S W120D57M06S	1:31,000	0002340465
#1:N35D03M00S W120D55M24S #2:N35D07M24S W121D02M06S #3:N35D51M12S W120D54M18S #4:N36D56M48S W120D47M36S									
NASA-AIRCRAFT-STANDARD	5830032230133	133-141	CIR-9X18"	**8**	00%	06/23/83	N36D09M30S W121D10M12S	1:31,555	0002340456
#1:N36D13M36S W121D08M30S #2:N36D08M06S W121D15M18S #3:N35D55M54S W121D00M12S #4:N36D01M30S W120D53M24S									
NASA-AIRCRAFT-STANDARD	5830032210066	66-68	CIR-9X13"	**8**	00%	06/20/83	N35D59M24S W120D57M36S	1:31,000	0002340320
#1:N36D03M06S W120D56M00S #2:N35D58M00S W121D02M36S #3:N35D53M06S W120D56M42S #4:N35D58M36S W120D49M48S									

CORNER POINT COORDINATES=#1:N36D03M36S W120D56M00S #2:N35D58M00S W121D02M36S #3:N35D53M06S W120D56M42S #4:N35D58M36S W120D49M48S

NASA-AIRCRAFT-STANDARD 5830032210082 82-85 CIR-9X18" **8** 00% 06/20/83 N36D04M00S W121D03M00S 1:31,500 0002340316

CORNER POINT COORDINATES=#1:N36D08M12S W121D01M24S #2:N36D02M24S W121D08M12S #3:N35D56M30S W121D00M36S #4:N36D01M42S W120D54M00S

NASA-AIRCRAFT-STANDARD 5830032210069 4-69-81 CIR-9X18" **8** 10% 06/20/83 N36D19M42S W121D20M42S 1:31,538 0002340303

CORNER POINT COORDINATES=#1:N36D23M48S W121D16M48S #2:N36D18M24S W121D26M00S #3:N36D00M48S W121D06M00S #4:N36D06M30S W120D59M12S

E R O S D A T A C E N T E R
SIOUX FALLS, SOUTH DAKOTA 57198
CONTACT NUMBER 0009060029 : TERMINAL T83AM3

REPORT NO. OL001-1
DATE 07/20/87
TIME 10:45

DATA TYPE PHOTO-SERIES

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAD QLCUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	5800028940135	135-136	OIR-9X18"	**8** 00%	06/23/80	N36D01M30S W120D21M54S	1:33,000	0002260513
CORNER POINT COORDINATES=#1:N36D00M42S W120D16M30S #2:N36D05M30S W120D24M18S #3:N36D01M48S W120D27M48S #4:N35D56M54S W120D19M54S								
NASA-AIRCRAFT-STANDARD	5800028940120	120-134	OIR-9X18"	**8** 00%	06/23/80	N36D22M18S W120D01M48S	1:33,000	0002260498
CORNER POINT COORDINATES=#1:N36D21M18S W119D56M24S #2:N36D26M30S W120D04M00S #3:N36D14M30S W120D25M30S #4:N35D59M30S W120D17M36S								
NASA-AIRCRAFT-STANDARD	5800028940137	137-139	OIR-9X18"	**8** 00%	06/23/80	N35D59M36S W120D23M24S	1:32,666	0002260515
CORNER POINT COORDINATES=#1:N35D58M54S W120D18M06S #2:N36D03M30S W120D26M00S #3:N35D57M18S W120D31M06S #4:N35D52M54S W120D23M00S								
NASA-AIRCRAFT-STANDARD	5800028940113	113-119	OIR-9X18"	**8** 00%	06/23/80	N36D31M12S W119D52M06S	1:33,714	0002260491
CORNER POINT COORDINATES=#1:N36D29M54S W119D46M48S #2:N36D35M24S W119D54M12S #3:N36D25M00S W120D05M48S #4:N36D19M30S W119D56M12S								
NASA-AIRCRAFT-STANDARD	5750022280283	283-287	B&W-9X18"	**8** 00%	09/25/75	N36D08M36S W120D19M12S	1:32,000	0001870874
CORNER POINT COORDINATES=#1:N36D04M30S W120D21M24S #2:N36D09M36S W120D13M48S #3:N36D17M54S W120D21M12S #4:N36D13M06S W120D28M54S								
NASA-AIRCRAFT-STANDARD	5750022280275	275-282	B&W-9X18"	**8** 00%	09/25/75	N35D57M48S W120D09M12S	1:32,000	0001870866
CORNER POINT COORDINATES=#1:N35D53M48S W120D11M36S #2:N35D58M42S W120D03M54S #3:N36D11M24S W120D15M36S #4:N36D06M18S W120D23M12S								
NASA-AIRCRAFT-STANDARD	5750022280263	263-274	B&W-9X18"	**8** 00%	09/25/75	N36D19M42S W120D10M54S	1:33,000	0001870854
CORNER POINT COORDINATES=#1:N36D23M42S W120D08M12S #2:N36D19M00S W120D16M18S #3:N36D01M00S W120D01M12S #4:N36D05M30S W119D53M12S								
NASA-AIRCRAFT-STANDARD	5750022280259	259-262	B&W-9X18"	**8** 00%	09/25/75	N36D25M00S W120D15M24S	1:32,000	0001870850
CORNER POINT COORDINATES=#1:N36D28M54S W120D12M42S #2:N36D24M24S W120D20M42S #3:N35D17M06S W120D14M30S #4:N36D21M42S W120D06M30S								
NASA-AIRCRAFT-STANDARD	5750022280219	219-233	B&W-9X18"	**8** 00%	09/25/75	N36D22M24S W119D54M12S	1:33,000	0001870810
CORNER POINT COORDINATES=#1:N36D18M30S W119D57M00S #2:N36D22M54S W119D48M36S #3:N36D45M42S W120D08M42S #4:N36D41M18S W120D17M00S								
NASA-AIRCRAFT-STANDARD	5750022280076	76-87	B&W-9X18"	**8** 00%	09/25/75	N36D20M12S W120D02M06S	1:31,000	0001870682
CORNER POINT COORDINATES=#1:N36D16M12S W120D04M30S #2:N36D21M00S W119D56M54S #3:N36D39M18S W120D13M12S #4:N36D34M36S W120D21M12S								
NASA-AIRCRAFT-STANDARD	5750022280053	53-67	B&W-9X18"	**8** 00%	09/25/75	N36D22M24S W120D19M54S	1:32,000	0001870659
CORNER POINT COORDINATES=#1:N36D26M24S W120D17M36S #2:N36D21M30S W120D25M18S #3:N35D58M48S W120D06M18S #4:N36D03M30S W119D58M12S								
NASA-AIRCRAFT-STANDARD	5750022280041	41-50	B&W-9X18"	**8** 00%	09/25/75	N36D36M06S W120D32M36S	1:33,000	0001870649
CORNER POINT COORDINATES=#1:N36D40M12S W120D30M00S #2:N36D35M18S W120D38M06S #3:N35D20M12S W120D23M42S #4:N36D24M54S W120D15M54S								
NASA-AIRCRAFT-STANDARD	5750022270235	235-244	B&W-9X18"	**8** 00%	09/25/75	N36D01M06S W120D09M36S	1:32,000	0001870623
CORNER POINT COORDINATES=#1:N35D57M06S W120D12M06S #2:N36D02M00S W120D04M12S #3:N36D17M00S W120D19M54S #4:[illegible]								

CORNER POINT COORDINATES=#1:N36D20M30S W120D09M42S #2:N36D25M36S W120D01M54S #3:N36D32M24S W120D08M48S #4:N36D27M54S W120D16M48S

NASA-AIRCRAFT-STANDARD 5750022270051 51-60 8&W-9X18" **8** 00% 09/25/75 N36D10M42S W119D54M30S 1:32,000 0001870439
CORNER POINT COORDINATES=#1:N36D06M48S W119D57M06S #2:N36D11M18S W119D49M06S #3:N36D26M42S W120D03M06S #4:N36D22M12S W120D11M00S

NASA-AIRCRAFT-STANDARD 5750022270045 45-50 8&W-9X18" **8** 00% 09/25/75 N36D09M18S W120D11M30S 1:32,000 0001870433
CORNER POINT COORDINATES=#1:N36D13M18S W120D09M12S #2:N36D08M24S W120D16M48S #3:N35D58M36S W120D07M42S #4:N36D03M30S W120D00M06S

DATA TYPE PHOTO-SERIES

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAL	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	5750022270018	18-44	B&W-9X18"	**8**	00%	09/25/75	N36D46M30S W120D44M00S	1:33,000	0001870405
CORNER POINT COORDINATES=#1:N36D50M36S W120D41M30S #2:N36D45M36S W120D49M30S #3:N36D36M42S W120D15M00S #4:N36D11M36S W120D07M24S									
NASA-AIRCRAFT-STANDARD	5750022280068	68-75	B&W-9X18"	**8**	00%	09/25/75	N36D09M42S W119D51M30S	1:34,000	0001870674
CORNER POINT COORDINATES=#1:N36D05M36S W119D54M12S #2:N36D10M24S W119D45M48S #3:N36D22M42S W119D58M30S #4:N36D18M00S W120D06M06S									
NASA-AIRCRAFT-STANDARD	5750022270179	179-190	B&W-9X18"	**8**	00%	09/25/75	N36D18M24S W119D51M54S	1:32,000	0001870567
CORNER POINT COORDINATES=#1:N36D14M30S W119D54M48S #2:N36D18M48S W119D46M24S #3:N36D37M42S W120D01M42S #4:N36D33M24S W120D10M36S									
NASA-AIRCRAFT-STANDARD	5750019982659	2659-2665	CIR-09.0"	**9**	00%	01/24/75	N36D28M24S W121D02M36S	1:63,000	0001561735
CORNER POINT COORDINATES=#1:N36D33M30S W121D01M30S #2:N36D29M18S W121D08M48S #3:N36D07M18S W120D51M36S #4:N36D11M24S W120D44M24S									
NASA-AIRCRAFT-STANDARD	5750019982622	2622-2648	CIR-09.0"	**9**	00%	01/24/75	N35D51M18S W120D14M36S	1:64,000	0001561698
CORNER POINT COORDINATES=#1:N35D46M12S W120D16M00S #2:N35D50M12S W120D08M24S #3:N37D35M00S W121D05M36S #4:N37D31M42S W121D13M36S									
NASA-AIRCRAFT-STANDARD	5750019982533	2533-2535	CIR-09.0"	**9**	00%	01/24/75	N36D11M54S W120D12M06S	1:64,000	0001561609
CORNER POINT COORDINATES=#1:N36D16M48S W120D10M18S #2:N36D13M24S W120D18M12S #3:N36D01M54S W120D10M48S #4:N36D05M18S W120D02M48S									
NASA-AIRCRAFT-STANDARD	5750019982835	2835-2857	CIR-09.0"	**9**	00%	01/24/75	N36D12M18S W119D55M00S	1:65,000	0001561911
CORNER POINT COORDINATES=#1:N36D17M18S W119D53M00S #2:N36D14M00S W120D01M12S #3:N35D07M42S W119D12M36S #4:N35D11M54S W119D05M12S									
NASA-AIRCRAFT-STANDARD	5750019982737	2737-2744	CIR-09.0"	**9**	00%	01/24/75	N35D39M48S W120D40M12S	1:63,000	0001561313
CORNER POINT COORDINATES=#1:N35D34M42S W120D41M18S #2:N35D38M54S W120D34M12S #3:N36D03M12S W120D53M12S #4:N35D59M12S W121D00M42S									
NASA-AIRCRAFT-STANDARD	5750019982666	2666-2675	CIR-09.0"	**9**	00%	01/24/75	N36D09M42S W120D48M18S	1:62,000	0001561742
CORNER POINT COORDINATES=#1:N36D14M42S W120D47M12S #2:N36D10M30S W120D54M24S #3:N35D40M48S W120D30M12S #4:N35D44M48S W120D22M42S									
NASA-AIRCRAFT-STANDARD	5750019982536	2536-2542	CIR-09.0"	**9**	00%	01/24/75	N36D03M36S W120D06M30S	1:66,000	0001561612
CORNER POINT COORDINATES=#1:N36D08M42S W120D04M30S #2:N36D05M12S W120D12M42S #3:N35D41M48S W119D55M48S #4:N35D45M54S W119D48M18S									
NASA-AIRCRAFT-STANDARD	5750019982745	2745-2758	CIR-09.0"	**9**	00%	01/24/75	N36D00M42S W120D56M36S	1:64,000	0001561821
CORNER POINT COORDINATES=#1:N35D55M36S W120D57M48S #2:N35D59M36S W120D50M24S #3:N36D38M42S W121D21M54S #4:N36D35M00S W121D29M36S									
NASA-AIRCRAFT-STANDARD	5740018219998	9998-9999	CIR-9X18"	**9**	00%	06/21/74	N36D27M42S W120D44M18S	1:33,000	0002010442
CORNER POINT COORDINATES=#1:N36D31M54S W120D42M24S #2:N36D26M18S W120D49M36S #3:N36D21M54S W120D44M36S #4:N36D27M30S W120D37M30S									
NASA-AIRCRAFT-STANDARD	5740018210000	0-2	CIR-9X18"	**9**	00%	06/21/74	N36D25M06S W120D41M42S	1:32,000	[illegible]
CORNER POINT COORDINATES=#1:N36D29M06S W120D39M30S #2:N36D24M00S W120D46M54S #3:N36D18M36S W120D41M06S #4:N36D23M42S [illegible]									
NASA-AIRCRAFT-STANDARD	5740016041317	7317-7330	B&W-09.0"	**9**	00%	02/07/74	N36D21M36S W121D18M42S	1:64,000	0001630871

CORNER POINT COORDINATES=#1:N36D26M48S W121D18M30S #2:N36D21M48S W121D25M06S #3:N35D43M36S W120D46M36S #4:N35D48M18S W120D39M54S

NASA-AIRCRAFT-STANDARD 5730010410192 192-196 COL-9X18" **9** 00% 07/10/73 N36D07M06S W120D35M30S 1:32,000 0001910907
CORNER POINT COORDINATES=#1:N36D11M18S W120D33M42S #2:N36D05M42S W120D40M36S #3:N35D58M06S W120D32M06S #4:N36D03M42S W120D24M48S

NASA-AIRCRAFT-STANDARD 5730010410173 173-191 COL-9X18" **9** 00% 07/10/73 N36D29M36S W121D01M00S 1:32,000 0001910888
CORNER POINT COORDINATES=#1:N36D33M48S W120D59M12S #2:N36D28M12S W121D06M06S #3:N36D04M06S W120D38M36S #4:N36D09M36S W120D31M36S

NASA-AIRCRAFT-STANDARD 5730010410087 87-94 COL-9X18" **9** 00% 07/10/73 N36D22M12S W120D48M42S 1:32,000 0001910802
CORNER POINT COORDINATES=#1:N36D18M18S W120D51M12S #2:N36D22M54S W120D43M18S #3:N36D35M48S W120D55M48S #4:N36D30M48S W121D03M18S

DATA TYPE PHOTO-SERIES

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAL	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
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CORNER POINT COORDINATES=#1:N36D12M30S W120D45M48S #2:N36D17M24S W120D38M18S #3:N36D24M54S W120D44M54S #4:N36D20M18S W120D52M48S									
NASA-AIRCRAFT-STANDARD	5730010410081	81-82	COL-9X18"	**9**	00%	07/10/73	N36D13M54S W120D40M24S	1:32,000	0001910796
CORNER POINT COORDINATES=#1:N36D09M42S W120D42M18S #2:N36D15M06S W120D35M12S #3:N35D19M00S W120D40M06S #4:N36D13M54S W120D47M30S									
NASA-AIRCRAFT-STANDARD	5730010410076	76-80	COL-9X18"	**8**	00%	07/10/73	N36D07M36S W120D33M24S	1:34,000	0001910791
CORNER POINT COORDINATES=#1:N36D03M06S W120D35M36S #2:N36D08M42S W120D27M48S #3:N36D16M54S W120D37M00S #4:N36D11M12S W120D43M42S									
NASA-AIRCRAFT-STANDARD	5730010410061	61-75	COL-9X18"	**9**	00%	07/10/73	N36D16M42S W121D00M00S	1:32,000	0001910776
CORNER POINT COORDINATES=#1:N36D20M54S W120D58M18S #2:N36D15M18S W121D05M12S #3:N35D56M30S W120D43M00S #4:N36D01M42S W120D36M00S									
NASA-AIRCRAFT-STANDARD	5730010060192	192-196	B&W-9X18"	**9**	00%	07/10/73	N36D07M06S W120D35M30S	1:32,000	0001810735
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NASA-AIRCRAFT-STANDARD	5730010060173	173-191	B&W-9X18"	**9**	00%	07/10/73	N36D29M36S W121D01M00S	1:32,000	0001810716
CORNER POINT COORDINATES=#1:N36D33M48S W120D59M12S #2:N36D28M12S W121D06M06S #3:N36D04M46S W120D38M36S #4:N36D09M36S W120D31M36S									
NASA-AIRCRAFT-STANDARD	5730010060087	87-94	B&W-9X18"	**9**	00%	07/10/73	N36D22M12S W120D48M42S	1:32,000	0001810630
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NASA-AIRCRAFT-STANDARD	5730010060083	83-86	B&W-9X18"	**9**	00%	07/10/73	N36D16M30S W120D43M30S	1:32,000	0001810626
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NASA-AIRCRAFT-STANDARD	5730010060081	81-82	B&W-9X18"	**9**	00%	07/10/73	N36D13M54S W120D40M24S	1:32,000	0001810624
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NASA-AIRCRAFT-STANDARD	5730010060076	76-80	B&W-9X18"	**8**	00%	07/10/73	N36D07M36S W120D33M24S	1:34,000	0001810619
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NASA-AIRCRAFT-STANDARD	5730010060061	61-75	B&W-9X18"	**9**	00%	07/10/73	N36D16M42S W121D00M00S	1:32,000	0001810604
CORNER POINT COORDINATES=#1:N36D20M54S W120D58M18S #2:N36D15M18S W121D05M12S #3:N35D56M30S W120D43M00S #4:N36D01M42S W120D36M00S									
NASA-AIRCRAFT-STANDARD	5730010410053	53-60	COL-9X18"	**9**	00%	07/10/73	N36D25M54S W121D10M30S	1:34,000	0001910768
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NASA-AIRCRAFT-STANDARD	5730012770033	33-37	COL-9X18"	**8**	10%	06/22/73	N36D04M36S W120D02M42S	1:31,500	0001930743
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SIOUX FALLS, SOUTH DAKOTA 57198 DATE 07/20/87
CONTACT NUMBER 0008060029 TERMINAL T83AM3 TIME 10:46
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DATA TYPE PHOTO-INDEX

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IMAGERY-TYPE          SCENE ID FILM/INDEX-TYPE QUALITY CLOUD EXPO-DATE  SCENE-SCALE   MICROFORM

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                    =====> REFER TO NHAP MICROFICHE <=====
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AERIAL-MAPPING-STANDARD 1VFJSF0700748   CIR PI/A     **8**   00%  07/17/86   1:23,825      0000700748
 CORNER POINT COORDINATES=#1:N35D52M30S W120D00M00S #2:N35D52M30S W119D52M30S #3:N36D00M00S W119D52M30S #4:N36D00M00S W120D00M00S

AERIAL-MAPPING-STANDARD 1VFJSF0700747   CIR PI/A     **8**   00%  07/17/86   1:23,825      0000700747

 CORNER POINT COORDINATES=#1:N36D00M00S W120D00M00S #2:N36D00M00S W119D52M30S #3:N36D07M30S W119D52M30S #4:N36D07M30S W120D00M00S

AERIAL-MAPPING-STANDARD 1VFJSF0700746   CIR PI/A     **8**   00%  07/17/86   1:23,825      0000700746
 CORNER POINT COORDINATES=#1:N36D07M30S W120D00M00S #2:N36D07M30S W119D52M30S #3:N36D15M00S W119D52M30S #4:N36D15M00S W120D00M00S

AERIAL-MAPPING-STANDARD 1VFJSF0700745   CIR PI/A     **8**   00%  07/17/86   1:23,825      0000700745
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                    =====> REFER TO NHAP MICROFICHE <=====
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                    =====> REFER TO NHAP MICROFICHE <=====
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                    =====> REFER TO NHAP MICROFICHE <=====
AERIAL-MAPPING-STANDARD 1N35200830162   CIR ML/F    **8**   00%  12/00/81   1:58,000      0000830162
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                    =====> REFER TO NHAP MICROFICHE <=====
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                    =====> REFER TO NHAP MICROFICHE <=====
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                    =====> REFER TO NHAP MICROFICHE <=====
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<==== REFER TO NHAP MICROFICHE ====>

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AERIAL-MAPPING-STANDARD 1VEPW00620055 B&W PI/A **8** 00% 07/15/78 1:80,000 0000620055
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AERIAL-MAPPING-STANDARD 1VEPW00620057 B&W PI/A **8** 00% 07/15/78 1:80,000 0000620057
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AERIAL-MAPPING-STANDARD 1VEPW00620049 B&W PI/A **8** 00% 07/15/78 1:80,000 0000620049

CORNER POINT COORDINATES=#1:N36D15M00S W120D15M00S #2:N36D15M00S W120D00M00S #3:N36D30M00S W120D00M00S #4:N36D30M00S W120D15M00S:

DATA TYPE PHOTO-INDEX

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AERIAL-MAPPING-STANDARD	1VEPV00620047	B&W PI/A	**8**	00%	07/15/78	1:80,000	0000620047
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AERIAL-MAPPING-STANDARD	1VEPV00620046	B&W PI/A	**8**	00%	07/15/78	1:80,000	0000620046
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AERIAL-MAPPING-STANDARD	1VEPV00620044	B&W PI/A	**8**	00%	07/15/78	1:80,000	0000620044
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AERIAL-MAPPING-STANDARD	1VEL000620034	B&W PI/A	**8**	00%	07/15/78	1:80,000	0000620034
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AERIAL-MAPPING-STANDARD	1VEGU00580528	B&W PI/A	**8**	00%	11/29/76	1:80,000	0000580528
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AERIAL-MAPPING-STANDARD	1VEGU00580526	B&W PI/A	**8**	00%	11/29/76	1:80,000	0000580526
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AERIAL-MAPPING-STANDARD	1VEGE00570875	B&W PI/A	**8**	00%	10/12/76	1:80,000	0000570875
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AERIAL-MAPPING-STANDARD	1VDFJ00520142	B&W PI/A	**8**	00%	08/10/74	1:80,000	0000520142
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CORNER POINT COORDINATES=#1:N35D45M00S W120D00M00S #2:N35D45M00S W119D45M00S #3:N36D00M00S W119D45M00S #4:N36D00M00S W120D00M00S

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SIOUX FALLS, SOUTH DAKOTA 57198
CONTACT NUMBER 0008060029 TERMINAL IT83AM3

DATE 07/20/87
TIME 10:46
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DATA TYPE PH010-INDEX

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AERIAL-MAPPING-STANDARD	1VDDI00460509	B&W PI/A	**8**	00%	05/08/73	1:80,000	0000460509
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AERIAL-MAPPING-STANDARD	1VCSM00340926	B&W PI/A	**8**	00%	06/01/71	1:29,966	0000340926
CORNER POINT COORDINATES=#1:N36D15M00S W120D30M00S #2:N36D15M00S W120D15M00S #3:N36D30M00S W120D15M00S #4:N36D30M00S W120D30M00S							
AERIAL-MAPPING-STANDARD	1VCSM00340929	B&W PI/A	**8**	00%	06/01/71	1:29,966	0000340929
CORNER POINT COORDINATES=#1:N36D00M00S W120D15M00S #2:N36D00M00S W120D00M00S #3:N36D15M00S W120D00M00S #4:N36D15M00S W120D15M00S							
AERIAL-MAPPING-STANDARD	1VCSM00340928	B&W PI/A	**8**	00%	05/22/71	1:30,000	0000340928
CORNER POINT COORDINATES=#1:N36D00M00S W120D22M30S #2:N36D00M00S W120D15M00S #3:N36D15M00S W120D15M00S #4:N36D15M00S W120D22M30S							
AERIAL-MAPPING-STANDARD	1VBSM00250465	B&W PI/A	**8**	00%	05/24/67	1:33,937	0000250465
CORNER POINT COORDINATES=#1:N36D00M00S W120D30M00S #2:N36D00M00S W120D15M00S #3:N36D15M00S W120D15M00S #4:N36D15M00S W120D30M00S							
AERIAL-MAPPING-STANDARD	1VBSM00250464	B&W PI/A	**8**	00%	05/24/67	1:33,937	0000250464
CORNER POINT COORDINATES=#1:N36D00M00S W120D45M00S #2:N36D00M00S W120D30M00S #3:N36D15M00S W120D30M00S #4:N36D15M00S W120D45M00S							
AERIAL-MAPPING-STANDARD	1VBSM00250462	B&W PI/A	**8**	00%	05/24/67	1:33,937	0000250462
CORNER POINT COORDINATES=#1:N36D15M00S W121D00M00S #2:N36D15M00S W120D45M00S #3:N36D30M00S W120D45M00S #4:N36D30M00S W121[illegible]							
AERIAL-MAPPING-STANDARD	1VBSM00250461	B&W PI/A	**8**	00%	05/24/67	1:33,937	0000250461
CORNER POINT COORDINATES=#1:N36D15M00S W120D45M00S #2:N36D15M00S W120D30M00S #3:N36D30M00S W120D30M00S #4:N36D30M00S W120D4[illegible]							
AERIAL-MAPPING-STANDARD	1VBSM00250460	B&W PI/A	**8**	00%	05/24/67	1:34,000	0000250460

AERIAL-MAPPING-STANDARD 1VBSM00250460 B&W PI/A **8** 00% 05/24/67 1:34,000 0000250460

CORNER POINT COORDINATES=#1:N36D15M00S W120D30M00S #2:N36D15M00S W120D15M00S #3:N36D27M00S W120D15M00S #4:N36D27M00S W120D30M00S

AERIAL-MAPPING-STANDARD 1VBSM00250463 B&W PI/A **8** 00% 05/24/67 1:34,000 0000250463

CORNER POINT COORDINATES=#1:N36D15M00S W121D15M00S #2:N36D15M00S W121D00M00S #3:N36D30M00S W121D00M00S #4:N36D30M00S W121D15M00S

EROS DATA CENTER
SIOUX FALLS, SOUTH DAKOTA 57198
CONTACT NUMBER 0008060029 TERMINAL T83AM3

REPORT NO. OL001-1
DATE 07/20/37
TIME 10:45
PAGE 8

DATA TYPE PHOTO-SINGLE

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAL	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	5840034277454	7454	CIR-09.0"	**8**	00%	10/05/84	N36D21M54S W120D23M06S	1:67,000	0003420712
CORNER POINT COORDINATES=#1:N36D23M00S W120D16M30S #2:N36D27M12S W120D24M30S #3:N36D20M42S W120D29M36S #4:N36D16M36S W120D21M36S									
NASA-AIRCRAFT-STANDARD	5840034258824	8824	CIR-09.0"	**8**	00%	09/24/84	N36D17M36S W120D00M18S	1:61,000	0003420547
CORNER POINT COORDINATES=#1:N36D13M00S W119D58M12S #2:N36D19M18S W119D54M36S #3:N36D22M18S W120D02M24S #4:N36D15M54S W120D06M00S									
NASA-AIRCRAFT-STANDARD	5740019010106	106	COL-9X18"	**9**	00%	08/19/74	N36D03M42S W120D40M18S	1:22,000	0002040877
CORNER POINT COORDINATES=#1:N36D04M42S W120D43M42S #2:N36D00M54S W120D39M06S #3:N36D02M42S W120D36M48S #4:N36D06M36S W120D41M24S									
NASA-AIRCRAFT-STANDARD	5740019010103	103	COL-9X18"	**9**	00%	08/19/74	N36D02M12S W120D38M18S	1:22,000	0002040874
CORNER POINT COORDINATES=#1:N36D03M12S W120D41M48S #2:N35D59M18S W120D37M06S #3:N36D01M12S W120D34M48S #4:N36D05M06S W120D39M30S									
NASA-AIRCRAFT-STANDARD	5740019010100	100	COL-9X18"	**9**	00%	08/19/74	N36D00M48S W120D36M24S	1:22,000	0002040871
CORNER POINT COORDINATES=#1:N36D01M48S W120D39M54S #2:N35D57M54S W120D35M12S #3:N35D59M48S W120D32M54S #4:N36D03M36S W120D37M36S									
NASA-AIRCRAFT-STANDARD	5740019000106	106	COL-9X18"	**9**	00%	08/19/74	N36D01M42S W120D42M42S	1:22,000	0002040769
CORNER POINT COORDINATES=#1:N36D02M42S W120D46M12S #2:N35D58M54S W120D41M36S #3:N36D00M42S W120D39M18S #4:N36D04M36S W120D43M54S									
NASA-AIRCRAFT-STANDARD	5740019000103	103	COL-9X18"	**9**	00%	08/19/74	N36D00M12S W120D40M42S	1:22,000	0002040766
CORNER POINT COORDINATES=#1:N36D01M18S W120D44M06S #2:N35D57M24S W120D39M30S #3:N35D59M12S W120D37M12S #4:N36D03M06S W120D41M48S									
NASA-AIRCRAFT-STANDARD	5740019010097	97	COL-9X18"	**9**	00%	08/19/74	N35D59M00S W120D34M30S	1:22,000	0002040868
CORNER POINT COORDINATES=#1:N35D59M54S W120D38M00S #2:N35D56M12S W120D33M12S #3:N35D58M06S W120D30M54S #4:N36D01M48S W120D35M48S									
NASA-AIRCRAFT-STANDARD	5740019010094	94	COL-9X18"	**9**	00%	08/19/74	N35D57M12S W120D32M30S	1:22,000	0002040865
CORNER POINT COORDINATES=#1:N35D58M12S W120D35M54S #2:N35D54M18S W120D31M18S #3:N35D56M12S W120D29M00S #4:N36D00M06S W120D33M36S									
NASA-AIRCRAFT-STANDARD	5740019000100	100	COL-9X18"	**9**	00%	08/19/74	N35D58M42S W120D38M42S	1:22,000	0002040763
CORNER POINT COORDINATES=#1:N35D59M36S W120D42M12S #2:N35D55M54S W120D37M30S #3:N35D57M42S W120D35M18S #4:N36D01M30S W120D39M54S									
NASA-AIRCRAFT-STANDARD	5740018210005	5	CIR-9X18"	**9**	00%	06/21/74	N36D18M48S W120D35M12S	1:31,000	0002010449
CORNER POINT COORDINATES=#1:N36D23M00S W120D34M24S #2:N36D16M48S W120D39M54S #3:N36D14M36S W120D36M00S #4:N36D20M48S W120D30M36S									
NASA-AIRCRAFT-STANDARD	5740018210003	3	CIR-9X18"	**9**	00%	06/21/74	N36D21M12S W120D37M24S	1:30,000	0002010447
CORNER POINT COORDINATES=#1:N36D25M06S W120D35M30S #2:N36D20M06S W120D42M18S #3:N36D17M18S W120D39M18S #4:N36D22M18S W120D32M24S									
NASA-AIRCRAFT-STANDARD	5730012770063	63	COL-9X18"	**8**	00%	06/22/73	N36D02M00S W119D57M36S	1:32,000	0001930750
CORNER POINT COORDINATES=#1:N36D06M24S W119D57M00S #2:N35D59M48S W120D02M06S #3:N35D57M42S W119D58M06S #4:N36D04M18S W119D53M00S									
NASA-AIRCRAFT-STANDARD	5730012770060	60	COL-9X18"	**8**	10%	06/22/73	N36D02M48S W119D59M36S	1:34,000	0001930747
CORNER POINT COORDINATES=#1:N36D07M30S W119D59M24S #2:N36D00M06S W120D04M18S #3:N35D58M06S W119D59M48S #4:N36D05M30S W119D54M54S									

DONE

E R O S D A T A C E N T E R
SIOUX FALLS, SOUTH DAKOTA 57193

CONTACT NUMBER 0008060028 TERMINAL T83AM3

REPORT NO. OL001-1
DATE 07/10/87
TIME 13:24
PAGE 1

106 ACCESSIONS

RECTANGLE RETRIEVAL

LATITUDE RANGE		LONGITUDE RANGE		AGENCY	QUALITY	CLOUD-COVER	RECORDING-TECH
N36D25M	N36D17M	W120D47M	W120D30M	156	8	10%	VERTICAL

DATA TYPE PHOTO-SERIES

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAL	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	5860035630011	11-30	CIR-09.0"	**8**	00%	04/21/86	N36D33M00S W120D38M06S	1:128,350	0003541033
CORNER POINT COORDINATES=#1:N36D43M12S W120D35M54S #2:N36D34M54S W120D50M30S #3:N34D44M42S W119D12M36S #4:N34D53M12S W118D57M30S									
NASA-AIRCRAFT-STANDARD	5850034749523	9523-9530	CIR-09.0"	**8**	00%	08/12/85	N36D14M48S W120D24M18S	1:133,250	0003500677
CORNER POINT COORDINATES=#1:N36D25M18S W120D22M18S #2:N36D16M30S W120D37M06S #3:N35D28M54S W119D53M24S #4:N35D38M30S W119D38M24S									
NASA-AIRCRAFT-STANDARD	5850034407612	7612-7617	CIR-09.0"	**8**	00%	04/24/85	N36D12M12S W120D22M54S	1:129,166	0003430894
CORNER POINT COORDINATES=#1:N36D22M24S W120D21M00S #2:N36D13M48S W120D35M30S #3:N35D35M36S W120D03M54S #4:N35D43M48S W119D49M06S									
NASA-AIRCRAFT-STANDARD	5840034260074	74-79	CIR-09.0"	**8**	00%	10/05/84	N36D50M42S W119D56M42S	1:132,333	0003420680
CORNER POINT COORDINATES=#1:N36D51M42S W119D43M24S #2:N37D01M24S W119D58M00S #3:N36D23M36S W120D32M48S #4:N36D15M06S W120D17M30S									
NASA-AIRCRAFT-STANDARD	5840033366968	6968-6987	CIR-09.0"	**8**	00%	05/08/84	N36D00M48S W120D02M42S	1:130,400	0003370241
CORNER POINT COORDINATES=#1:N35D50M30S W120D05M12S #2:N35D58M54S W119D49M54S #3:N37D55M00S W121D25M06S #4:N37D46M12S W121D40M24S									
NASA-AIRCRAFT-STANDARD	5830031743792	3792-3812	CIR-09.0"	**8**	00%	04/07/83	N35D59M18S W119D59M36S	1:128,238	0003260477
CORNER POINT COORDINATES=#1:N35D49M06S W120D02M30S #2:N35D57M00S W119D47M06S #3:N37D52M42S W121D19M36S #4:N37D44M42S W121D34M54S									
NASA-AIRCRAFT-STANDARD	5820031201375	1375-1395	CIR-09.0"	**8**	00%	08/04/82	N35D56M12S W119D58M24S	1:129,761	0003230190
CORNER POINT COORDINATES=#1:N35D46M00S W120D01M18S #2:N35D53M54S W119D45M42S #3:N37D58M12S W121D24M42S #4:N37D50M48S W121D40M24S									
NASA-AIRCRAFT-STANDARD	5820030610086	86-108	CIR-09.0"	**8**	10%	04/22/82	N35D53M48S W119D57M12S	1:131,347	0003170653
CORNER POINT COORDINATES=#1:N35D43M18S W119D59M36S #2:N35D51M54S W119D44M18S #3:N37D59M24S W121D25M18S #4:N37D51M30S W121D41M42S									
NASA-AIRCRAFT-STANDARD	5790027711245	1245-1250	B&W-09.0"	**8**	00%	06/14/79	N36D18M24S W120D30M12S	1:131,000	0002900555
CORNER POINT COORDINATES=#1:N36D08M00S W120D33M00S #2:N36D16M12S W120D17M30S #3:N36D56M30S W120D50M30S #4:N36D47M48S W121D05M42S									
NASA-AIRCRAFT-STANDARD	5790027711241	1241-1244	B&W-09.0"	**8**	00%	06/14/79	N35D56M36S W120D11M30S	1:130,750	0002900551
CORNER POINT COORDINATES=#1:N35D46M00S W120D13M06S #2:N35D55M18S W119D58M36S #3:N36D23M06S W120D23M24S #4:N36D14M42S W120D38M36S									
NASA-AIRCRAFT-STANDARD	5790027711220	1220-1226	B&W-09.0"	**8**	00%	06/14/79	N36D40M24S W121D11M24S	1:128,428	0002900530
CORNER POINT COORDINATES=#1:N36D50M48S W121D09M54S #2:N36D41M36S W121D24M18S #3:N35D58M54S W120D46M00S #4:N36D07M42S W120D31M36S									
NASA-AIRCRAFT-STANDARD	5790027706666	6666-6671	CIR-09.0"	**8**	00%	06/14/79	N36D18M24S W120D30M12S	1:131,000	0002601114
CORNER POINT COORDINATES=#1:N36D08M00S W120D33M00S #2:N36D16M12S W120D17M30S #3:N36D56M30S W120D50M30S #4:N36D47M48S W121D05M42S									

NASA-AIRCRAFT-STANDARD 5790027706662 6662-6665 OIR-09.0" **8** 00% 06/14/79 N35D56M36S W120D11M30S 1:130,750 0002601110
CORNER POINT COORDINATES=#1:N35D46M00S W120D13M06S #2:N35D55M18S W119D58M36S #3:N36D23M06S W120D23M24S #4:N36D14M42S W120D38M36S

NASA-AIRCRAFT-STANDARD 5790027706641 6641-6647 OIR-09.0" **8** 00% 06/14/79 N36D40M24S W121D11M24S 1:128,428 0002601089
CORNER POINT COORDINATES=#1:N36D50M48S W121D09M54S #2:N36D41M36S W121D24M18S #3:N35D58M54S W120D46M00S #4:N36D07M42S W120D31M36S

DATA TYPE PHOTO-SERIES

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAL	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	5770025202095	2095-2097	CIR-09.0"	**8**	00%	07/27/77	N36D11M12S W120D27M00S	1:127,666	0002471316
CORNER POINT COORDINATES=#1:N36D01M18S W120D31M00S #2:N36D07M54S W120D14M48S #3:N36D21M54S W120D23M30S #4:N36D15M30S W120D39M36S									
NASA-AIRCRAFT-STANDARD	5770025202052	2052-2068	CIR-09.0"	**8**	00%	07/27/77	N37D27M42S W121D10M06S	1:129,529	0002471273
CORNER POINT COORDINATES=#1:N37D37M54S W121D07M42S #2:N37D29M36S W121D22M42S #3:N35D51M30S W120D04M42S #4:N35D59M42S W119D49M30S									
NASA-AIRCRAFT-STANDARD	5770024856923	6923-6937	CIR-09.0"	**8**	10%	05/18/77	N34D53M06S W119D28M00S	1:127,933	0002451103
CORNER POINT COORDINATES=#1:N34D43M06S W119D31M12S #2:N34D50M30S W119D15M48S #3:N36D22M42S W120D23M18S #4:N36D14M42S W120D38M48S									
NASA-AIRCRAFT-STANDARD	5770024856905	6905-6912	CIR-09.0"	**8**	00%	05/18/77	N36D32M48S W120D27M00S	1:129,875	0002451085
CORNER POINT COORDINATES=#1:N36D43M00S W120D23M36S #2:N36D35M36S W120D39M30S #3:N35D45M00S W120D01M00S #4:N35D52M30S W119D45M12S									
NASA-AIRCRAFT-STANDARD	5750022270018	18-44	B&W-9X18"	**8**	00%	09/25/75	N36D46M30S W120D44M00S	1:33,000	0001870406
CORNER POINT COORDINATES=#1:N36D50M36S W120D41M30S #2:N36D45M36S W120D49M30S #3:N36D06M42S W120D15M00S #4:N36D11M36S W120D07M24S									
NASA-AIRCRAFT-STANDARD	5750019982622	2622-2648	CIR-09.0"	**9**	00%	01/24/75	N35D51M18S W120D14M36S	1:64,000	0001531698
CORNER POINT COORDINATES=#1:N35D46M12S W120D16M00S #2:N35D50M12S W120D08M24S #3:N37D05M00S W121D05M36S #4:N37D01M42S W121D13M36S									
NASA-AIRCRAFT-STANDARD	5740019732953	2953-2962	CIR-09.0"	**9**	10%	11/22/74	N36D42M06S W120D49M00S	1:125,000	0001551255
CORNER POINT COORDINATES=#1:N36D51M42S W120D45M00S #2:N36D45M24S W121D00M48S #3:N35D41M54S W120D16M42S #4:N35D49M06S W120D01M00S									
NASA-AIRCRAFT-STANDARD	5740019732932	2932-2946	CIR-09.0"	**9**	10%	11/22/74	N35D51M36S W120D29M00S	1:126,000	0001561234
CORNER POINT COORDINATES=#1:N35D41M36S W120D31M06S #2:N35D49M48S W120D16M42S #3:N37D16M42S W121D27M30S #4:N37D08M06S W121D41M42S									
NASA-AIRCRAFT-STANDARD	5740018941111	1111-1122	CIR-09.0"	**9**	00%	08/15/74	N36D48M16S W120D51M42S	1:131,000	0001551712
CORNER POINT COORDINATES=#1:N36D58M42S W120D49M24S #2:N36D50M12S W121D04M36S #3:N35D38M24S W120D07M30S #4:N35D47M12S W119D52M48S									
NASA-AIRCRAFT-STANDARD	5740018210000	0-2	CIR-9X18"	**9**	00%	06/21/74	N36D25M06S W120D41M42S	1:32,000	0002010444
CORNER POINT COORDINATES=#1:N36D29M06S W120D39M30S #2:N36D24M00S W120D46M54S #3:N36D18M36S W120D41M06S #4:N36D23M42S W120D33M48S									
NASA-AIRCRAFT-STANDARD	5740018219998	9998-9999	CIR-9X18"	**9**	00%	06/21/74	N36D27M42S W120D44M18S	1:33,000	0002010442
CORNER POINT COORDINATES=#1:N36D31M54S W120D42M24S #2:N36D26M18S W120D49M36S #3:N36D21M54S W120D44M36S #4:N36D27M30S W120D37M30S									
NASA-AIRCRAFT-STANDARD	5740017447042	7042-7043	B&W-09.0"	**9**	10%	05/07/74	N36D04M00S W120D28M36S	1:127,000	0001630598
CORNER POINT COORDINATES=#1:N35D53M48S W120D30M24S #2:N36D02M30S W120D16M12S #3:N36D24M12S W120D37M24S #4:N36D15M24S W120D50M48S									
NASA-AIRCRAFT-STANDARD	5740016680236	236-242	COL-02.2"	**9**	00%	04/04/74	N36D29M36S W120D59M24S	1:435,000	0001191554
CORNER POINT COORDINATES=#1:N36D38M42S W120D57M18S #2:N36D31M36S W121D10M42S #3:N35D53M48S W120D36M36S #4:N36D01M24S W120D23M48S									
NASA-AIRCRAFT-STANDARD	5740016680113	113-132	COL-02.2"	**9**	00%	04/04/74	N37D01M30S W120D51M42S	1:443,000	0001191451
CORNER POINT COORDINATES=#1:N37D10M36S W120D46M48S #2:N37D04M18S W121D02M54S #3:N35D21M18S W119D48M42S #4:N35D27M54S W119D35M00S									
NASA-AIRCRAFT-STANDARD	5740016670236	236-242	BIR-02.2"	**9**	00%	04/04/74	N36D29M36S W120D59M24S	1:435,000	0001191554

NASA-AIRCRAFT-STANDARD 5740016670236 236-242 BIR-02.2" **9** 00% 04/04/74 N36D29M36S W120D59M24S 1:435,000 0001191554
CORNER POINT COORDINATES=#1:N36D38M42S W120D57M18S #2:N36D31M36S W121D10M42S #3:N35D53M48S W120D36M36S #4:N36D01M24S W120D23M48S

NASA-AIRCRAFT-STANDARD 5740016670113 113-132 BIR-02.2" **9** 00% 04/04/74 N37D01M30S W120D51M42S 1:443,000 0001191431
CORNER POINT COORDINATES=#1:N37D10M36S W120D48M48S #2:N37D04M18S W121D03M54S #3:N35D21M18S W119D48M42S #4:N35D27M54S W119D35M00S

NASA-AIRCRAFT-STANDARD 5740016660236 236-242 B&V-02.2" **9** 00% 04/04/74 N36D29M36S W120D59M24S 1:435,000 0001191554
CORNER POINT COORDINATES=#1:N36D38M42S W120D57M18S #2:N36D31M36S W121D10M42S #3:N35D53M48S W120D36M36S #4:N36D01M24S W120D23M48S

DATA TYPE PHOTO-SERIES

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAL	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	5740016660113	113-132	B&W-02.2"	**9**	00%	04/04/74	N37D01M30S W120D51M42S	1:443,000	0001191431
CORNER POINT COORDINATES=#1:N37D10M36S W120D46M48S #2:N37D04M18S W121D02M54S #3:N35D21M18S W119D48M42S #4:N35D27M54S W119D35M00S									
NASA-AIRCRAFT-STANDARD	5740016650236	236-242	B&W-02.2"	**9**	00%	04/04/74	N36D29M36S W120D59M24S	1:435,000	0001191554
CORNER POINT COORDINATES=#1:N36D38M42S W120D57M18S #2:N36D31M36S W121D10M42S #3:N35D53M48S W120D36M36S #4:N36D01M24S W120D23M48S									
NASA-AIRCRAFT-STANDARD	5740016650113	113-132	B&W-02.2"	**9**	00%	04/04/74	N37D01M30S W120D51M42S	1:443,000	0001191431
CORNER POINT COORDINATES=#1:N37D10M36S W120D46M48S #2:N37D04M18S W121D02M54S #3:N35D21M18S W119D48M42S #4:N35D27M54S W119D35M00S									
NASA-AIRCRAFT-STANDARD	5730015416474	6474-6489	CIR-09.0"	**9**	00%	11/27/73	N35D45M54S W120D25M48S	1:123,000	0001521773
CORNER POINT COORDINATES=#1:N35D36M12S W120D28M18S #2:N35D43M54S W120D13M54S #3:N37D11M12S W121D32M36S #4:N37D01M18S W121D45M30S									
NASA-AIRCRAFT-STANDARD	5730015416422	6422-6431	CIR-09.0"	**9**	00%	11/27/73	N36D38M30S W120D54M18S	1:129,000	0001521721
CORNER POINT COORDINATES=#1:N36D43M36S W120D51M12S #2:N36D41M00S W121D06M48S #3:N35D40M12S W120D17M36S #4:N35D48M18S W120D03M12S									
NASA-AIRCRAFT-STANDARD	5730015416406	6406-6416	CIR-09.0"	**9**	00%	11/27/73	N36D11M42S W120D14M42S	1:129,000	0001521705
CORNER POINT COORDINATES=#1:N36D01M18S W120D16M30S #2:N36D10M18S W120D02M00S #3:N37D13M48S W120D57M54S #4:N37D04M24S W121D12M00S									
NASA-AIRCRAFT-STANDARD	5730015400132	132-140	CIR-02.2"	**9**	00%	11/27/73	N36D47M18S W120D59M48S	1:455,000	0001180992
CORNER POINT COORDINATES=#1:N36D56M54S W120D57M06S #2:N36D49M48S W121D11M36S #3:N36D00M06S W120D32M48S #4:N36D07M18S W120D18M54S									
NASA-AIRCRAFT-STANDARD	5730015400102	102-127	CIR-02.2"	**9**	00%	11/27/73	N35D13M24S W119D25M54S	1:456,000	0001180962
CORNER POINT COORDINATES=#1:N35D03M42S W119D27M42S #2:N35D11M30S W119D14M06S #3:N37D14M42S W120D59M36S #4:N37D06M06S W121D12M48S									
NASA-AIRCRAFT-STANDARD	5730015390132	132-140	BIR-02.2"	**9**	00%	11/27/73	N36D47M18S W120D59M48S	1:455,000	0001180992
CORNER POINT COORDINATES=#1:N36D56M54S W120D57M06S #2:N36D49M48S W121D11M36S #3:N36D00M06S W120D32M48S #4:N36D07M18S W120D18M54S									
NASA-AIRCRAFT-STANDARD	5730015390102	102-127	BIR-02.2"	**9**	00%	11/27/73	N35D13M24S W119D25M54S	1:456,000	0001180962
CORNER POINT COORDINATES=#1:N35D03M42S W119D27M42S #2:N35D11M30S W119D14M06S #3:N37D14M42S W120D59M36S #4:N37D06M06S W121D12M48S									
NASA-AIRCRAFT-STANDARD	5730015380132	132-140	B&W-02.2"	**9**	00%	11/27/73	N36D47M18S W120D59M48S	1:455,000	0001180992
CORNER POINT COORDINATES=#1:N36D56M54S W120D57M06S #2:N36D49M48S W121D11M36S #3:N36D00M06S W120D32M48S #4:N36D07M18S W120D18M54S									
NASA-AIRCRAFT-STANDARD	5730015380102	102-127	B&W-02.2"	**9**	00%	11/27/73	N35D13M24S W119D25M54S	1:456,000	0001180962
CORNER POINT COORDINATES=#1:N35D03M42S W119D27M42S #2:N35D11M30S W119D14M06S #3:N37D14M42S W120D59M36S #4:N37D06M06S W121D12M48S									
NASA-AIRCRAFT-STANDARD	5730015370132	132-140	CCL-02.2"	**9**	00%	11/27/73	N36D47M18S W120D59M48S	1:455,000	0001180992
CORNER POINT COORDINATES=#1:N36D56M54S W120D57M06S #2:N36D49M48S W121D11M36S #3:N36D00M06S W120D32M48S #4:N36D07M18S W120D18M54S									
NASA-AIRCRAFT-STANDARD	5730015370102	102-127	CCL-02.2"	**9**	00%	11/27/73	N35D13M24S W119D25M54S	1:456,000	0001180962
CORNER POINT COORDINATES=#1:N35D03M42S W119D27M42S #2:N35D11M30S W119D14M06S #3:N37D14M42S W120D59M36S #4:N37D06M06S W121D12M48S									
NASA-AIRCRAFT-STANDARD	5730015400185	185-207	CIR-02.2"	**9**	00%	11/27/73	N35D04M24S W119D52M48S	1:437,000	[illegible]

NASA-AIRCRAFT-STANDARD 5730015400185 185-207 BIR-02.2" **9** 00% 11/27/73 N35D04M24S W119D52M48S 1:437,000 0001181045
CORNER POINT COORDINATES=#1:N34D55M06S W119D54M36S #2:N35D02M30S W119D41M36S #3:N36D50M48S W121D12M54S #4:N36D42M12S W121D24M42S

NASA-AIRCRAFT-STANDARD 5730015300185 185-207 BIR-02.2" **9** 00% 11/27/73 N35D04M24S W119D52M48S 1:437,000 0001181045
CORNER POINT COORDINATES=#1:N34D55M06S W119D54M36S #2:N35D02M30S W119D41M36S #3:N36D50M48S W121D12M54S #4:N36D42M12S W121D24M42S

NASA-AIRCRAFT-STANDARD 5730015380185 185-207 BIR-02.2" **9** 00% 11/27/73 N35D04M24S W119D52M48S 1:437,000 0001181045
CORNER POINT COORDINATES=#1:N34D55M06S W119D54M36S #2:N35D02M30S W119D41M36S #3:N36D50M48S W121D12M54S #4:N36D42M12S W121D24M42S

DATA TYPE PHOTO-SERIES

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAD	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	5730015370185	185-207	COL-02.2"	**9**	00%	11/27/73	N35D04M24S W119D52M48S	1:437,000	0001181045
CORNER POINT COORDINATES=#1:N34D55M06S W119D54M36S #2:N35D02M30S W119D41M36S #3:N36D50M48S W121D12M54S #4:N36D42M12S W121D24M42S									
NASA-AIRCRAFT-STANDARD	5730010410173	173-191	COL-9X18"	**9**	00%	07/10/73	N36D29M36S W121D01M00S	1:32,000	0001910888
CORNER POINT COORDINATES=#1:N36D33M48S W120D59M12S #2:N36D28M12S W121D06M06S #3:N36D04M06S W120D38M36S #4:N36D09M36S W120D31M36S									
NASA-AIRCRAFT-STANDARD	5730010410087	87-94	COL-9X18"	**9**	00%	07/10/73	N36D22M12S W120D48M42S	1:32,000	0001910802
CORNER POINT COORDINATES=#1:N36D18M18S W120D51M12S #2:N36D22M54S W120D43M18S #3:N36D35M48S W120D55M48S #4:N36D30M48S W121D03M18S									
NASA-AIRCRAFT-STANDARD	5730010410083	83-86	COL-9X18"	**9**	00%	07/10/73	N36D16M30S W120D43M30S	1:32,000	0001910798
CORNER POINT COORDINATES=#1:N36D12M30S W120D45M48S #2:N36D17M24S W120D38M18S #3:N36D24M54S W120D44M54S #4:N36D20M18S W120D52M48S									
NASA-AIRCRAFT-STANDARD	5730010410081	81-82	COL-9X18"	**9**	00%	07/10/73	N36D13M54S W120D40M24S	1:32,000	0001910796
CORNER POINT COORDINATES=#1:N36D09M42S W120D42M18S #2:N36D15M06S W120D35M12S #3:N36D19M00S W120D40M06S #4:N36D13M54S W120D47M30S									
NASA-AIRCRAFT-STANDARD	5730010060173	173-191	B&W-9X18"	**9**	00%	07/10/73	N36D29M36S W121D01M00S	1:32,000	0001810716
CORNER POINT COORDINATES=#1:N36D33M48S W120D59M12S #2:N36D28M12S W121D06M06S #3:N36D04M06S W120D38M36S #4:N36D09M36S W120D31M36S									
NASA-AIRCRAFT-STANDARD	5730010060087	87-94	B&W-9X18"	**9**	00%	07/10/73	N36D22M12S W120D48M42S	1:32,000	0001810530
CORNER POINT COORDINATES=#1:N36D18M18S W120D51M12S #2:N36D22M54S W120D43M18S #3:N36D35M48S W120D55M48S #4:N36D30M48S W121D03M18S									
NASA-AIRCRAFT-STANDARD	5730010060083	83-86	B&W-9X18"	**9**	00%	07/10/73	N36D16M30S W120D43M30S	1:32,000	0001810626
CORNER POINT COORDINATES=#1:N36D12M30S W120D45M48S #2:N36D17M24S W120D38M18S #3:N36D24M54S W120D44M54S #4:N36D20M18S W120D52M48S									
NASA-AIRCRAFT-STANDARD	5730010060081	81-82	B&W-9X18"	**9**	00%	07/10/73	N36D13M54S W120D40M24S	1:32,000	0001810624
CORNER POINT COORDINATES=#1:N36D09M42S W120D42M18S #2:N36D15M06S W120D35M12S #3:N36D19M00S W120D40M06S #4:N36D13M54S W120D47M30S									
NASA-AIRCRAFT-STANDARD	5730012522527	2527-2534	CIR-09.0"	**9**	00%	06/14/73	N36D15M24S W120D24M12S	1:129,000	0001780060
CORNER POINT COORDINATES=#1:N36D25M12S W120D20M00S #2:N36D18M48S W120D36M18S #3:N35D26M12S W120D01M12S #4:N35D32M54S W119D45M42S									
NASA-AIRCRAFT-STANDARD	5730012510001	1-11	CIR-02.2"	**9**	10%	06/14/73	N36D14M54S W120D23M54S	1:458,000	0001151183
CORNER POINT COORDINATES=#1:N36D24M24S W120D21M12S #2:N36D17M36S W120D35M30S #3:N35D19M00S W119D55M54S #4:N35D25M06S W119D41M30S									
NASA-AIRCRAFT-STANDARD	5730012500001	1-11	BIR-02.2"	**9**	10%	06/14/73	N36D14M54S W120D23M54S	1:458,000	0001151183
CORNER POINT COORDINATES=#1:N36D24M24S W120D21M12S #2:N36D17M36S W120D35M30S #3:N35D19M00S W119D55M54S #4:N35D25M06S W119D41M30S									
NASA-AIRCRAFT-STANDARD	5730012490001	1-11	B&W-02.2"	**9**	10%	06/14/73	N36D14M54S W120D23M54S	1:458,000	0001151183
CORNER POINT COORDINATES=#1:N36D24M24S W120D21M12S #2:N36D17M36S W120D35M30S #3:N35D19M00S W119D55M54S #4:N35D25M06S W119D41M30S									
NASA-AIRCRAFT-STANDARD	5730012480001	1-11	B&W-02.2"	**9**	10%	06/14/73	N36D14M54S W120D23M54S	1:458,000	0001151183
CORNER POINT COORDINATES=#1:N36D24M24S W120D21M12S #2:N36D17M36S W120D35M30S #3:N35D19M00S W119D55M54S #4:N35D25M06S W119D41M30S									
NASA-AIRCRAFT-STANDARD	5730011460634	634-639	CIR-09.0"	**9**	00%	05/01/73	N36D18M48S W120D25M36S	1:124,000	0001770584

COIRNER POINT COORDINATES=#1:N36D28M18S W120D21M18S #2:N36D22M24S W120D37M12S #3:N35D40M06S W120D11M00S #4:N35D46M36S W119D55M12S

NASA-AIRCRAFT-STANDARD 5730011450001 1-16 CIR-02.2" **9** 00% 05/01/73 N36D19M00S W120D26M06S 1:446,000 0001141303
COIRNER POINT COORDINATES=#1:N36D28M06S W120D22M54S #2:N36D22M00S W120D37M06S #3:N34D58M42S W119D41M24S #4:N35D04M36S W119D27M36S

NASA-AIRCRAFT-STANDARD 5730011440001 1-16 CIR-02.2" **9** 00% 05/01/73 N36D19M00S W120D26M06S 1:446,000 0001141303
COIRNER POINT COORDINATES=#1:N36D28M06S W120D22M54S #2:N35D22M00S W120D37M06S #3:N34D58M42S W119D41M24S #4:N35D04M36S W119D27M36S

CONTACT NUMBER 0008060028 TERMINAL T83AM3 TIME 13:24
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DATA TYPE PHOTO-SERIES

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAL	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	5730011430001	1-16	B&W-02.2"	**9**	00%	05/01/73	N36D19M00S W120D26M06S	1:446,000	0001141303
CORNER POINT COORDINATES=#1:N36D28M06S W120D22M54S #2:N36D22M00S W120D37M06S #3:N34D58M42S W119D41M24S #4:N35D04M36S W119D27M36S									
NASA-AIRCRAFT-STANDARD	5730011420001	1-16	B&W-02.2"	**9**	00%	05/01/73	N36D19M00S W120D26M06S	1:446,000	0001141303
CORNER POINT COORDINATES=#1:N36D28M06S W120D22M54S #2:N36D22M00S W120D37M06S #3:N34D58M42S W119D41M24S #4:N35D04M36S W119D27M36S									
NASA-AIRCRAFT-STANDARD	5730010790523	5234-525	OIF-09.0"	**9**	00%	04/05/73	N36D12M12S W120D23M48S	1:129,000	0001761370
CORNER POINT COORDINATES=#1:N36D22M30S W120D21M54S #2:N36D13M48S W120D36M00S #3:N35D51M00S W120D17M54S #4:N35D58M00S W120D02M12S									
NASA-AIRCRAFT-STANDARD	5730010780001	1-6	OIF-02.2"	**9**	00%	04/05/73	N36D12M24S W120D23M54S	1:451,000	0001140053
CORNER POINT COORDINATES=#1:N36D21M54S W120D22M06S #2:N36D14M24S W120D35M30S #3:N35D38M30S W120D10M12S #4:N35D44M36S W119D56M00S									
NASA-AIRCRAFT-STANDARD	5730010770001	1-6	OIF-02.2"	**9**	00%	04/05/73	N36D12M24S W120D23M54S	1:451,000	0001140053
CORNER POINT COORDINATES=#1:N36D21M54S W120D22M06S #2:N36D14M24S W120D35M30S #3:N35D38M30S W120D10M12S #4:N35D44M36S W119D56M00S									
NASA-AIRCRAFT-STANDARD	5730010760001	1-6	B&W-02.2"	**9**	00%	04/05/73	N36D12M24S W120D23M54S	1:451,000	0001140053
CORNER POINT COORDINATES=#1:N36D21M54S W120D22M06S #2:N36D14M24S W120D35M30S #3:N35D38M30S W120D10M12S #4:N35D44M36S W119D56M00S									
NASA-AIRCRAFT-STANDARD	5730010750001	1-6	B&W-02.2"	**9**	00%	04/05/73	N36D12M24S W120D23M54S	1:451,000	0001140053
CORNER POINT COORDINATES=#1:N36D21M54S W120D22M06S #2:N36D14M24S W120D35M30S #3:N35D38M30S W120D10M12S #4:N35D44M36S W119D56M00S									
NASA-AIRCRAFT-STANDARD	5720003580003	3-10	B&W-02.2"	**9**	10%	05/18/72	N36D34M54S W120D46M48S	1:442,000	0001050514
CORNER POINT COORDINATES=#1:N36D44M18S W120D46M18S #2:N36D35M54S W120D58M18S #3:N35D58M30S W120D13M48S #4:N36D07M00S W120D01M36S									
NASA-AIRCRAFT-STANDARD	5720003570003	3-10	B&W-02.2"	**9**	10%	05/18/72	N36D34M54S W120D46M48S	1:442,000	0001500514
CORNER POINT COORDINATES=#1:N36D44M18S W120D46M18S #2:N36D35M54S W120D58M18S #3:N35D58M30S W120D13M48S #4:N36D07M00S W120D01M36S									
NASA-AIRCRAFT-STANDARD	5720002150098	98-99	B&W-02.2"	**9**	10%	03/03/72	N36D18M00S W120D14M00S	1:425,000	0001030910
CORNER POINT COORDINATES=#1:N36D08M00S W120D14M00S #2:N36D16M00S W120D02M00S #3:N36D35M18S W120D20M48S #4:N36D28M00S W120D34M24S									
NASA-AIRCRAFT-STANDARD	5720002140098	98-99	B&W-02.2"	**9**	10%	03/03/72	N36D18M00S W120D14M00S	1:425,000	0001030910
CORNER POINT COORDINATES=#1:N36D08M00S W120D14M00S #2:N36D16M00S W120D02M00S #3:N36D35M18S W120D20M48S #4:N36D28M00S W120D34M24S									
NASA-AIRCRAFT-STANDARD	5720001990003	3-8	B&W-02.2"	**9**	00%	02/17/72	N36D51M00S W121D02M54S	1:450,000	0001030494
CORNER POINT COORDINATES=#1:N37D00M48S W121D02M06S #2:N36D52M00S W121D15M12S #3:N35D57M48S W120D17M42S #4:N36D06M00S W120D05M36S									
NASA-AIRCRAFT-STANDARD	5720001980003	3-8	B&W-02.2"	**9**	00%	02/17/72	N36D51M00S W121D02M54S	1:450,000	0001030494
CORNER POINT COORDINATES=#1:N37D00M48S W121D02M06S #2:N36D52M00S W121D15M12S #3:N35D57M48S W120D17M42S #4:N36D06M00S W120D05M36S									
NASA-AIRCRAFT-STANDARD	5720001970004	4-6	OIF-02.2"	**9**	00%	02/03/72	N36D16M42S W120D28M54S	1:430,000	0001339222
CORNER POINT COORDINATES=#1:N36D20M00S W120D28M54S #2:N36D19M00S W120D40M36S #3:N35D50M00S W120D12M00S #4:N35D56M00S W119D59M00S									
NASA-AIRCRAFT-STANDARD	5720001960004	4-6	OIF-02.2"	**9**	00%	02/03/72	N36D16M42S [illegible]	[illegible]	[illegible]

NASA-AIRCRAFT-STANDARD 5720001960004 4-6 BIR-02.2" **9** 00% 02/03/72 N36D18M42S W120D28M54S 1:430,000 0001030393
CORNER POINT COORDINATES=#1:N36D28M00S W120D28M54S #2:N36D19M00S W120D40M36S #3:N35D50M00S W120D12M00S #4:N35D56M00S W119D59M00S

NASA-AIRCRAFT-STANDARD 5720001950004 4-6 B&V-02.2" **9** 00% 02/03/72 N36D18M42S W120D28M54S 1:430,000 0001030393

CORNER POINT COORDINATES=#1:N36D28M00S W120D28M54S #2:N36D19M00S W120D40M36S #3:N35D50M00S W120D12M00S #4:N35D56M00S W119D59M00S

NASA-AIRCRAFT-STANDARD 5710001430102 102-110 CIR-02.2" **9** 00% 12/09/71 N35D50M30S W119D49M24S 1:410,000 0001321250
CORNER POINT COORDINATES=#1:N35D41M48S W119D50M00S #2:N35D49M42S W119D38M48S #3:N36D43M48S W120D34M30S #4:N36D35M48S W120D44M48S

DATA TYPE PHOTO-SERIES

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAL	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	5710001420102	102-110	BIR-02.2"	**9**	00%	12/09/71	N35D50M30S W119D49M24S	1:410,000	0001021389
CORNER POINT COORDINATES=#1:N35D41M48S W119D50M00S #2:N35D49M42S W119D38M48S #3:N36D43M48S W120D34M30S #4:N36D35M48S W120D44M43S									
NASA-AIRCRAFT-STANDARD	5710001410102	102-110	B&W-02.2"	**9**	00%	12/09/71	N35D50M30S W119D49M24S	1:410,000	0001021389
CORNER POINT COORDINATES=#1:N35D41M48S W119D50M00S #2:N35D49M42S W119D38M48S #3:N36D43M48S W120D34M30S #4:N36D35M48S W120D44M48S									
NASA-AIRCRAFT-STANDARD	5710001400102	102-110	B&W-02.2"	**9**	00%	12/09/71	N35D50M30S W119D49M24S	1:410,000	0001021389
CORNER POINT COORDINATES=#1:N35D41M48S W119D50M00S #2:N35D49M42S W119D38M48S #3:N36D43M48S W120D34M30S #4:N36D35M48S W120D44M48S									
NASA-AIRCRAFT-STANDARD	5710000880021	21-32	B&W-02.2"	**3**	00%	11/01/71	N35D31M18S W120D03M48S	1:480,000	0001011935
CORNER POINT COORDINATES=#1:N35D20M48S W120D03M24S #2:N35D31M18S W119D51M00S #3:N37D12M00S W121D43M00S #4:N37D02M00S W121D55M00S									
NASA-AIRCRAFT-STANDARD	5710000580061	61-62	B&W-02.2"	**9**	00%	10/14/71	N36D31M00S W120D25M54S	1:417,000	0001011395
CORNER POINT COORDINATES=#1:N36D22M00S W120D26M48S #2:N36D29M54S W120D14M54S #3:N36D49M06S W120D35M24S #4:N36D40M00S W120D46M18S									
NASA-AIRCRAFT-STANDARD	5710000580009	9-12	B&W-02.2"	**9**	00%	10/14/71	N36D41M24S W120D50M00S	1:464,000	0001011343
CORNER POINT COORDINATES=#1:N36D51M18S W120D48M18S #2:N36D43M06S W121D02M24S #3:N36D02M54S W120D24M48S #4:N36D12M54S W120D10M18S									
NASA-AIRCRAFT-STANDARD	5710000400013	13-18	B&W-02.2"	**9**	10%	09/24/71	N36D36M24S W120D47M30S	1:458,000	0001010933
CORNER POINT COORDINATES=#1:N36D46M18S W120D46M18S #2:N36D37M42S W120D59M54S #3:N35D41M48S W120D04M30S #4:N35D49M42S W119D51M00S									

DATA TYPE PHOTO-INDEX

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IMAGERY-TYPE          SCENE ID FILM/INDEX-TYPE QUALITY CLOUD EXPO-DATE   SCENE-SCALE    MICROFORM

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AERIAL-MAPPING-STANDARD 1N36200830045   B&W ML/F     **8**   00%  12/00/81    1:80,000       0000830045
  CORNER POINT COORDINATES=#1:N36D00M00S W122D00M00S #2:N36D00M00S W120D00M00S #3:N37D00M00S W120D00M00S #4:N37D00M00S W122D00M00S

                    =====> REFER TO NHAP MICROFICHE <=====
AERIAL-MAPPING-STANDARD 1N36200830145   CIR ML/F     **8**   00%  09/00/81    1:58,000       0000830145
  CORNER POINT COORDINATES=#1:N36D00M00S W122D00M00S #2:N36D00M00S W120D00M00S #3:N37D00M00S W120D00M00S #4:N37D00M00S W122D00M00S

AERIAL-MAPPING-STANDARD 1VEPW00620057   B&W PI/A     **8**   00%  07/15/78    1:80,000       0000620057
  CORNER POINT COORDINATES=#1:N36D15M00S W120D30M00S #2:N36D15M00S W120D15M00S #3:N36D30M00S W120D15M00S #4:N36D30M00S W120D30M00S

AERIAL-MAPPING-STANDARD 1VEPW00620053   B&W PI/A     **8**   00%  07/15/78    1:80,000       0000620053
  CORNER POINT COORDINATES=#1:N36D22M30S W121D00M00S #2:N36D22M30S W120D45M00S #3:N36D30M00S W120D45M00S #4:N36D30M00S W121D00M00S

AERIAL-MAPPING-STANDARD 1VEPW00620046   B&W PI/A     **8**   00%  07/15/78    1:80,000       0000620046
  CORNER POINT COORDINATES=#1:N36D15M00S W120D37M30S #2:N36D15M00S W120D30M00S #3:N36D30M00S W120D30M00S #4:N36D30M00S W120D37M30S

AERIAL-MAPPING-STANDARD 1VDDI00460510   B&W PI/A     **8**   00%  05/08/73    1:80,094       0000460510

  CORNER POINT COORDINATES=#1:N36D15M00S W120D45M00S #2:N36D15M00S W120D37M30S #3:N36D22M30S W120D37M30S #4:N36D22M30S W120D45M00S

AERIAL-MAPPING-STANDARD 1VDDI00460509   B&W PI/A     **8**   00%  05/08/73    1:80,000       0000460509
  CORNER POINT COORDINATES=#1:N36D15M00S W121D00M00S #2:N36D15M00S W120D45M00S #3:N36D25M00S W120D45M00S #4:N36D25M00S W121D00M00S

AERIAL-MAPPING-STANDARD 1VCSM00340926   B&W PI/A     **8**   00%  06/01/71    1:29,966       0000340926
  CORNER POINT COORDINATES=#1:N36D15M00S W120D30M00S #2:N36D15M00S W120D15M00S #3:N36D30M00S W120D15M00S #4:N36D30M00S W120D30M00S

AERIAL-MAPPING-STANDARD 1VBSM00250462   B&W PI/A     **8**   00%  05/24/67    1:33,937       0000250462
  CORNER POINT COORDINATES=#1:N36D15M00S W121D00M00S #2:N36D15M00S W120D45M00S #3:N36D30M00S W120D45M00S #4:N36D30M00S W121D00M00S

AERIAL-MAPPING-STANDARD 1VBSM00250461   B&W PI/A     **8**   00%  05/24/67    1:33,937       0000250461
  CORNER POINT COORDINATES=#1:N36D15M00S W120D45M00S #2:N36D15M00S W120D30M00S #3:N36D30M00S W120D30M00S #4:N36D30M00S W120D45M00S

AERIAL-MAPPING-STANDARD 1VBSM00250460   B&W PI/A     **8**   00%  05/24/67    1:34,000       0000250460
  CORNER POINT COORDINATES=#1:N36D15M00S W120D30M00S #2:N36D15M00S W120D15M00S #3:N36D27M00S W120D15M00S #4:N36D27M00S W120D30M00S

AERIAL-MAPPING-STANDARD 1VJR000360357   B&W PI/A     **8**   00%  08/25/55    1:23,662       0000360357
  CORNER POINT COORDINATES=#1:N36D22M30S W120D30M00S #2:N36D22M30S W120D22M30S #3:N36D30M00S W120D22M30S #4:N36D30M00S W120D30M00S

AERIAL-MAPPING-STANDARD 1R00000090718   B&W PI/A     **8**   00%  12/31/40    1:34,680       0000090718

  CORNER POINT COORDINATES=#1:N36D15M00S W120D30M00S #2:N36D15M00S W120D15M00S #3:N36D30M00S W120D15M00S #4:N36D30M00S W120D30M00S
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CORNER POINT COORDINATES=#1:N36D15M00S W120D30M00S #2:N36D15M00S W120D15M00S #3:N36D30M00S W120D15M00S #4:N36D30M00S W120D30M00S

E R O S D A T A C E N T E R
SIOUX FALLS, SOUTH DAKOTA 57198
CONTACT NUMBER 0008060028 TERMINAL T83AM3

REPORT NO. OL001-1
DATE 07/10/87
TIME 13:24
PAGE 8

DATA TYPE PHOTO-SINGLE

IMAGERY-TYPE	SCENE ID	FRAME(S)	FILM-SOURCE	QUAL	CLOUD	EXPO-DATE	SCENE-CENTER-POINT	SCENE-SCALE	MICROFORM
NASA-AIRCRAFT-STANDARD	584003426008D	80	CIR-09.0"	***8***	00%	10/05/84	N36D22M06S W120D22M48S	1:131,000	0003420536
CORNER POINT COORDINATES=#1:N36D23M48S W120D10M00S #2:N36D32M30S W120D24M54S #3:N36D20M24S W120D35M42S #4:N36D11M36S W120D20M42S									
NASA-AIRCRAFT-STANDARD	574001821000 4	4	CIR-9X18"	***9***	00%	06/21/74	N36D17M36S W120D39M12S	1:0	0002010448
CORNER POINT COORDINATES=#1:N36D21M36S W120D36M42S #2:N36D16M06S W120D45M12S #3:N36D12M42S W120D41M30S #4:N36D18M48S W120D33M30S									
NASA-AIRCRAFT-STANDARD	574001821000 3	3	CIR-9X18"	***9***	00%	06/21/74	N36D21M12S W120D37M24S	1:30,000	0002010447
CORNER POINT COORDINATES=#1:N36D25M06S W120D33M30S #2:N36D20M06S W120D42M18S #3:N36D17M18S W120D39M18S #4:N36D22M18S W120D32M24S									
NASA-AIRCRAFT-STANDARD	574001821000 5	5	CIR-9X18"	***9***	00%	06/21/74	N36D18M48S W120D35M12S	1:31,000	0002010449
CORNER POINT COORDINATES=#1:N36D23M00S W120D34M24S #2:N36D16M48S W120D39M54S #3:N36D14M36S W120D36M00S #4:N36D20M48S W120D30M36S									

**********DONE**********

E R O S D A T A C E N T E R
SIOUX FALLS, SOUTH DAKOTA 57198
CONTACT NUMBER 0008060029 ; TERMINAL T83AM1

REPORT NO. OL001-1
DATE 07/08/87
TIME 12:09
PAGE 1

60 ACCESSIONS

on the edge

RECTANGLE RETRIEVAL

LATITUDE RANGE		LONGITUDE RANGE		AGENCY	QUALITY	CLOUD-COVER	RECORDING-TECH	SCALE
N36000M	N36020M	W120000M	W120030M	AMAP	7	30%	VERTICAL	LE 80000

cuts off East of area

DATA TYPE PHOTO-INDEX

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IMAGERY-TYPE          SCENE ID FILM/INDEX-TYPE QUALITY CLOUD EXPO-DATE   SCENE-SCALE    MICROFORM

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  CORNER POINT COORDINATES=#1:N35D58M00S W120D02M00S #2:N35D58M00S W119D06M00S #3:N37D16M00S W119D06M00S #4:N37D16M00S W120D02M00S

AERIAL-MAPPING-STANDARD B660090950404   B&W ML/B     **8**   00%  08/31/67    1:25,000       0000950404

  CORNER POINT COORDINATES=#1:N35D30M00S W121D15M00S #2:N35D30M00S W120D15M00S #3:N36D00M00S W120D15M00S #4:N36D00M00S W121D15M00S

AERIAL-MAPPING-STANDARD B590450950259   B&W PI/B     **8**   00%  04/10/60    1:30,000       0000950259
  CORNER POINT COORDINATES=#1:N36D00M00S W121D00M00S #2:N36D00M00S W120D00M00S #3:N37D00M00S W120D00M00S #4:N37D00M00S W121D00M00S

AERIAL-MAPPING-STANDARD B590450950266   B&W PI/B     **8**   00%  04/02/60    1:60,000       0000950266
  CORNER POINT COORDINATES=#1:N35D00M00S W121D00M00S #2:N35D00M00S W120D00M00S #3:N36D00M00S W120D00M00S #4:N36D00M00S W121D00M00S

                    =====> REFER TO NHAP MICROFICHE <=====
AERIAL-MAPPING-STANDARD 1N36190830147   CIR ML/F     **8**   00%  08/00/86    1:58,000       0000830147

  CORNER POINT COORDINATES=#1:N36D00M00S W120D00M00S #2:N36D00M00S W119D00M00S #3:N37D00M00S W119D00M00S #4:N37D00M00S W120D00M00S

                    =====> REFER TO NHAP MICROFICHE <=====
AERIAL-MAPPING-STANDARD 1N36190830047   B&W ML/F     **8**   00%  08/00/86    1:80,000       0000830047
  CORNER POINT COORDINATES=#1:N36D00M00S W120D00M00S #2:N36D00M00S W119D00M00S #3:N37D00M00S W119D00M00S #4:N37D00M00S W120D00M00S

AERIAL-MAPPING-STANDARD 1VFJSF0700748   CIR PI/A     **8**   00%  07/17/86    1:23,825       0000700748
  CORNER POINT COORDINATES=#1:N35D52M30S W120D00M00S #2:N35D52M30S W119D52M30S #3:N36D00M00S W119D52M30S #4:N36D00M00S W120D00M00S

AERIAL-MAPPING-STANDARD 1VFJSF0700747   CIR PI/A     **8**   00%  07/17/86    1:23,825       0000700747

  CORNER POINT COORDINATES=#1:N36D00M00S W120D00M00S #2:N36D00M00S W119D52M30S #3:N36D07M30S W119D52M30S #4:N36D07M30S W120D00M00S

AERIAL-MAPPING-STANDARD 1VFJSF0700746   CIR PI/A     **8**   00%  07/17/86    1:23,825       0000700746
  CORNER POINT COORDINATES=#1:N36D07M30S W120D00M00S #2:N36D07M30S W119D52M30S #3:N36D15M00S W119D52M30S #4:N36D15M00S W120D00M00S

AERIAL-MAPPING-STANDARD 1VFJSF0700745   CIR PI/A     **8**   00%  07/17/86    1:23,825       0000700745
  CORNER POINT COORDINATES=#1:N36D15M00S W120D00M00S #2:N36D15M00S W119D52M30S #3:N36D22M30S W119D52M30S #4:N36D22M30S W120D00M00S

                    =====> REFER TO NHAP MICROFICHE <=====
AERIAL-MAPPING-STANDARD 1N35190830163   CIR ML/F     **8**   00%  09/00/84    1:58,000       0000830163

  CORNER POINT COORDINATES=#1:N35D00M00S W120D00M00S #2:N35D00M00S W119D00M00S #3:N36D00M00S W119D00M00S #4:N36D00M00S W120D00M00S

                    =====> REFER TO NHAP MICROFICHE <=====
AERIAL-MAPPING-STANDARD 1N35190830063   B&W ML/F     **8**   00%  08/00/84    1:80,000       0000830063
  CORNER POINT COORDINATES=#1:N35D00M00S W120D00M00S #2:N35D00M00S W119D00M00S #3:N36D00M00S W119D00M00S #4:N36D00M00S W120D00M00S
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1 USGS

E R O S D A T A C E N T E R
SIOUX FALLS, SOUTH DAKOTA 57198
CONTACT NUMBER 0008060029 TERMINAL T83AM1

REPORT NO. OL001-1
DATE 07/08/87
TIME 12:09

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DATA TYPE PHOTO-INDEX

IMAGERY-TYPE SCENE ID FILM/INDEX-TYPE QUALITY CLOUD EXPO-DATE SCENE-SCALE MICROFORM

=====> REFER TO NHAP MICROFICHE <=====

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CORNER POINT COORDINATES=#1:N36D00M00S W122D00M00S #2:N36D00M00S W120D00M00S #3:N37D00M00S W120D00M00S #4:N37D00M00S W122D00M00S

CORNER POINT COORDINATES=#1:N35D00M00S W121D30M00S #2:N35D00M00S W120D00M00S #3:N36D00M00S W120D00M00S #4:N36D00M00S W121D30M00S

=====> REFER TO NHAP MICROFICHE <=====

AERIAL-MAPPING-STANDARD 1N35200830162 CIR ML/F **8** 00% 12/00/81 1:58,000 0000830162
CORNER POINT COORDINATES=#1:N35D00M00S W121D30M00S #2:N35D00M00S W120D00M00S #3:N36D00M00S W120D00M00S #4:N36D00M00S W121D30M00S

=====> REFER TO NHAP MICROFICHE <=====

AERIAL-MAPPING-STANDARD 1N35200830062 B&W ML/F **8** 00% 12/00/81 1:30,000 0000830062
CORNER POINT COORDINATES=#1:N35D00M00S W121D30M00S #2:N35D00M00S W120D00M00S #3:N36D00M00S W120D00M00S #4:N36D00M00S W121D30M00S

=====> REFER TO NHAP MICROFICHE <=====

AERIAL-MAPPING-STANDARD 1N36200830145 CIR ML/F **8** 00% 09/00/81 1:58,000 0000830145

CORNER POINT COORDINATES=#1:N36D00M00S W122D00M00S #2:N36D00M00S W120D00M00S #3:N37D00M00S W120D00M00S #4:N37D00M00S W122D00M00S

AERIAL-MAPPING-STANDARD 1VEPW00620055 B&W PI/A **6** 00% 07/15/78 1:80,000 0000620055
CORNER POINT COORDINATES=#1:N35D52M30S W120D30M00S #2:N35D52M30S W120D15M00S #3:N36D00M00S W120D15M00S #4:N36D00M00S W120D30M00S

AERIAL-MAPPING-STANDARD 1VEPW00620057 B&W PI/A **8** 00% 07/15/78 1:80,000 0000620057
CORNER POINT COORDINATES=#1:N36D15M00S W120D30M00S #2:N36D15M00S W120D15M00S #3:N36D30M00S W120D15M00S #4:N36D30M00S W120D30M00S

AERIAL-MAPPING-STANDARD 1VEPW00620049 B&W PI/A **8** 00% 07/15/78 1:80,000 0000620049
CORNER POINT COORDINATES=#1:N36D15M00S W120D15M00S #2:N36D15M00S W120D00M00S #3:N36D30M00S W120D00M00S #4:N36D30M00S W120D15M00S

AERIAL-MAPPING-STANDARD 1VEPW00620048 B&W PI/A **8** 00% 07/15/78 1:80,000 0000620048
CORNER POINT COORDINATES=#1:N36D00M00S W120D30M00S #2:N36D00M00S W120D15M00S #3:N36D15M00S W120D15M00S #4:N36D15M00S W120D30M00S

AERIAL-MAPPING-STANDARD 1VEPW00620047 B&W PI/A **8** 00% 07/15/78 1:80,000 0000620047
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AERIAL-MAPPING-STANDARD 1VEPW00620046 B&W PI/A **8** 00% 07/15/78 1:80,000 0000620046
CORNER POINT COORDINATES=#1:N36D15M00S W120D37M30S #2:N36D15M00S W120D30M00S #3:N36D30M00S W120D30M00S #4:N36D30M00S W120D37M30S

AERIAL-MAPPING-STANDARD 1VEPW00620044 B&W PI/A **8** 00% 07/15/78 1:80,000 0000620044

CORNER POINT COORDINATES=#1:N36D00M00S W120D37M30S #2:N36D00M00S W120D30M00S #3:N36D15M00S W120D30M00S #4:N36D15M00S W120D37M30S

AERIAL-MAPPING-STANDARD 1VEPW00620034 B&W PI/A **8** 00% 07/15/78 1:80,000 0000620034
CORNER POINT COORDINATES=#1:N36D00M00S W120D15M00S #2:N36D00M00S W120D00M00S #3:N36D15M00S W120D00M00S #4:N36D15M00S W120D15M00S

AERIAL-MAPPING-STANDARD 1VEGU00580240 B&W PI/A **8** 00% 11/29/76 1:30,000 0000580240
CORNER POINT COORDINATES=#1:N35D45M00S W120D00M00S #2:N35D45M00S W119D45M00S #3:N36D00M00S W119D45M00S #4:N36D00M00S W120D00M00S

AERIAL-MAPPING-STANDARD 1VEGU00580528 B&W PI/A **8** 00% 11/29/76 1:80,000 0000580528
CORNER POINT COORDINATES=#1:N36D00M00S W120D00M00S #2:N36D00M00S W119D45M00S #3:N36D15M00S W119D45M00S #4:N36D15M00S W120D00M00S

AERIAL-MAPPING-STANDARD 1VEGU00580526 B&W PI/A **8** 00% 11/29/76 1:80,000 0000580526
CORNER POINT COORDINATES=#1:N36D15M00S W120D00M00S #2:N36D15M00S W119D45M00S #3:N36D30M00S W119D45M00S #4:N36D30M00S W120D00M00S

AERIAL-MAPPING-STANDARD 1VEGE00570874 B&W PI/A **8** 00% 10/12/76 1:80,000 0000570874
CORNER POINT COORDINATES=#1:N35D45M00S W120D45M00S #2:N35D45M00S W120D30M00S #3:N36D00M00S W120D30M00S #4:N36D00M00S W120D45M00S

E R O S D A T A C E N T E R
SIOUX FALLS, SOUTH DAKOTA 57198
CONTACT NUMBER 0008060029 TERMINAL T83AM1

REPORT NO. OL001-1
DATE 07/03/87
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DATA TYPE PHOTO-INDEX

IMAGERY-TYPE	SCENE ID	FILM/INDEX-TYPE	QUALITY	CLOUD	EXPO-DATE	SCENE-SCALE	MICROFORM
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CORNER POINT COORDINATES=#1:N35D45M00S W120D15M00S #2:N35D45M00S W120D00M00S #3:N36D00M00S W120D00M00S #4:N36D00M00S W120D15M00S							
AERIAL-MAPPING-STANDARD	1VDFJ00520142	B&W PI/A	**8**	00%	08/10/74	1:30,000	0000520142
CORNER POINT COORDINATES=#1:N[illegible]							

AERIAL-MAPPING-STANDARD 1VDPJ00520142 B&W PI/A **8** 00% 08/10/74 1:30,000 0000520142
CORNER POINT COORDINATES=#1:N35D45M00S W120D00M00S #2:N35D45M00S W119D45M00S #3:N36D00M00S W119D45M00S #4:N36D00M00S W120D00M00S

AERIAL-MAPPING-STANDARD 1VDPJ00520143 B&W PI/A **8** 00% 08/10/74 1:80,000 0000520143
CORNER POINT COORDINATES=#1:N35D45M00S W120D15M00S #2:N35D45M00S W120D00M00S #3:N36D00M00S W120D00M00S #4:N36D00M00S W120D15M00S

AERIAL-MAPPING-STANDARD 1VDPJ00520139 B&W PI/A **8** 00% 08/10/74 1:80,000 0000520139
CORNER POINT COORDINATES=#1:N36D00M00S W120D00M00S #2:N36D00M00S W119D45M00S #3:N36D15M00S W119D45M00S #4:N36D15M00S W120D00M00S

AERIAL-MAPPING-STANDARD 1VDPJ00520135 B&W PI/A **8** 00% 08/10/74 1:80,000 0000520135
CORNER POINT COORDINATES=#1:N36D15M00S W120D00M00S #2:N36D15M00S W119D45M00S #3:N36D30M00S W119D45M00S #4:N36D30M00S W120D00M00S

AERIAL-MAPPING-STANDARD 1VDPJ00520138 B&W PI/A **8** 00% 08/10/74 1:80,000 0000520138

CORNER POINT COORDINATES=#1:N36D00M00S W120D07M30S #2:N36D00M00S W120D00M00S #3:N36D15M00S W120D00M00S #4:N36D15M00S W120D07M30S

AERIAL-MAPPING-STANDARD 1VDPJ00520136 B&W PI/A **8** 00% 08/10/74 1:80,000 0000520136
CORNER POINT COORDINATES=#1:N36D15M00S W120D07M30S #2:N36D15M00S W120D00M00S #3:N36D30M00S W120D00M00S #4:N36D30M00S W120D07M30S

AERIAL-MAPPING-STANDARD 1VDDI00460520 B&W PI/A **8** 00% 05/08/73 1:80,000 0000460520
CORNER POINT COORDINATES=#1:N35D45M00S W120D15M00S #2:N35D45M00S W120D07M30S #3:N36D00M00S W120D07M30S #4:N36D00M00S W120D15M00S

AERIAL-MAPPING-STANDARD 1VDDI00460514 B&W PI/A **8** 00% 05/08/73 1:80,000 0000460514
CORNER POINT COORDINATES=#1:N36D00M00S W120D45M00S #2:N36D00M00S W120D30M00S #3:N36D15M00S W120D30M00S #4:N36D15M00S W120D45M00S

AERIAL-MAPPING-STANDARD 1VCSM00340929 B&W PI/A **8** 00% 06/01/71 1:29,966 0000340929
CORNER POINT COORDINATES=#1:N36D00M00S W120D15M00S #2:N36D00M00S W120D00M00S #3:N36D15M00S W120D00M00S #4:N36D15M00S W120D15M00S

AERIAL-MAPPING-STANDARD 1VCSM00340927 B&W PI/A **8** 00% 06/01/71 1:29,966 0000340927
CORNER POINT COORDINATES=#1:N36D15M00S W120D15M00S #2:N36D15M00S W120D00M00S #3:N36D30M00S W120D00M00S #4:N36D30M00S W120D15M00S

AERIAL-MAPPING-STANDARD 1VCSM00340926 B&W PI/A **8** 00% 06/01/71 1:29,966 0000340926
CORNER POINT COORDINATES=#1:N36D15M00S W120D30M00S #2:N36D15M00S W120D15M00S #3:N36D30M00S W120D15M00S #4:N36D30M00S W120D30M00S

AERIAL-MAPPING-STANDARD 1VCSM00340928 B&W PI/A **8** 00% 05/22/71 1:30,000 0000340928

CORNER POINT COORDINATES=#1:N36D00M00S W120D22M30S #2:N36D00M00S W120D15M00S #3:N36D15M00S W120D15M00S #4:N36D15M00S W120D22M30S

AERIAL-MAPPING-STANDARD 1VBSM00250464 B&W PI/A **8** 00% 05/24/67 1:33,937 0000250464
CORNER POINT COORDINATES=#1:N36D00M00S W120D45M00S #2:N36D00M00S W120D30M00S #3:N36D15M00S W120D30M00S #4:N36D15M00S W120D45M00S

AERIAL-MAPPING-STANDARD 1VBSM00250461 B&W PI/A **8** 00% 05/24/67 1:33,937 0000250461
CORNER POINT COORDINATES=#1:N36D12M00S W120D45M00S #2:N36D15M00S W120D30M00S #3:N36D30M00S W120D30M00S #4:N36D30M00S W120D45M00S

AERIAL-MAPPING-STANDARD 1VBSM00250460 B&W PI/A **8** 00% 05/24/67 1:34,000 0000250460
CORNER POINT COORDINATES=#1:N36D15M00S W120D30M00S #2:N36D15M00S W120D15M00S #3:N36D27M00S W120D15M00S #4:N36D27M00S W120D30M00S

AERIAL-MAPPING-STANDARD 1VBSM00250465 B&W PI/A **8** 00% 05/24/67 1:33,937 0000250465
CORNER POINT COORDINATES=#1:N36D00M00S W120D30M00S #2:N36D00M00S W120D15M00S #3:N36D15M00S W120D15M00S #4:N36D15M00S W120D30M00S

E R O S D A T A C E N T E R
SIOUX FALLS, SOUTH DAKOTA 57198
CONTACT NUMBER 0008060029 : TERMINAL T83AM1

REPORT NO. OL001-1
DATE 07/08/87
TIME 12:09
PAGE 4

DATA TYPE PHOTO-INDEX

IMAGERY-TYPE	SCENE ID	FILM/INDEX-TYPE	QUALITY	CLOUD	EXPO-DATE	SCENE-SCALE	MICROFORM
AERIAL-MAPPING-STANDARD	1YB0000400266	B&W PI/A	**8**	00%	04/16/63	1:23,977	0000400266
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AERIAL-MAPPING-STANDARD	1VAMN00150451	B&W PI/A	**8**	00%	08/12/62	1:24,000	0000150451
CORNER POINT COORDINATES=#1:[illegible]							

CORNER POINT COORDINATES=#1:N36D15M00S W120D22M30S #2:N36D15M00S W120D15M00S #3:N36D22M30S W120D15M00S #4:N36D22M30S W120D22M30S:

AERIAL-MAPPING-STANDARD 1VAMN00150451 ;B&W PI/A **8** 00% 08/12/62 1:24,000 0000150451
CORNER POINT COORDINATES=#1:N36D00M00S W120D07M30S #2:N36D00M00S W120D00M00S #3:N36D06M30S W120D00M00S #4:N36D06M30S W120D07M30S:

AERIAL-MAPPING-STANDARD 1VAMN00150450 B&W PI/A **8** 00% 08/12/62 1:24,000 0000150450
CORNER POINT COORDINATES=#1:N36D00M00S W120D00M00S #2:N36D00M00S W119D52M30S #3:N36D07M30S W119D52M30S #4:N36D07M30S W120D00M00S:

AERIAL-MAPPING-STANDARD 1VUK0000380494 B&W PI/A **8** 00% 07/05/58 1:33,200 0000380494
CORNER POINT COORDINATES=#1:N36D00M00S W120D00M00S #2:N36D00M00S W119D52M30S #3:N36D07M30S W119D52M30S #4:N36D07M30S W120D00M00S

AERIAL-MAPPING-STANDARD 1VUK0000380493 ;B&W PI/A **8** 00% 07/05/58 1:33,189 0000380493
CORNER POINT COORDINATES=#1:N36D00M00S W120D07M30S #2:N36D00M00S W120D00M00S #3:N36D07M30S W120D00M00S #4:N36D07M30S W120D07M30S:

AERIAL-MAPPING-STANDARD 1VJR0000360344 B&W PI/A **8** 00% 06/25/55 1:23,662 0000360344
CORNER POINT COORDINATES=#1:N36D07M30S W120D00M00S #2:N36D07M30S W119D52M30S #3:N36D15M00S W119D52M30S #4:N36D15M00S W120D00M00S:

AERIAL-MAPPING-STANDARD 1VJR0000360356 ;B&W PI/A **8** 00% 06/25/55 1:23,662 0000360356

CORNER POINT COORDINATES=#1:N36D15M00S W120D15M00S #2:N36D15M00S W120D07M30S #3:N36D22M30S W120D07M30S #4:N36D22M30S W120D15M00S:

AERIAL-MAPPING-STANDARD 1VJR0000360353 ;B&W PI/A **8** 00% 08/25/55 1:23,662 0000360353
CORNER POINT COORDINATES=#1:N36D07M30S W120D07M30S #2:N36D07M30S W120D00M00S #3:N36D15M00S W120D00M00S #4:N36D15M00S W120D07M30S:

AERIAL-MAPPING-STANDARD 1VJR0000360352 B&W PI/A **8** 00% 08/25/55 1:23,662 0000360352
CORNER POINT COORDINATES=#1:N36D07M30S W120D15M00S #2:N36D07M30S W120D07M30S #3:N36D15M00S W120D07M30S #4:N36D15M00S W120D15M00S:

AERIAL-MAPPING-STANDARD 1VJR0000360343 ;B&W PI/A **8** 00% 08/25/55 1:23,662 0000360343
CORNER POINT COORDINATES=#1:N36D15M00S W120D07M30S #2:N36D15M00S W120D00M00S #3:N36D22M30S W120D00M00S #4:N36D22M30S W120D07M30S:

AERIAL-MAPPING-STANDARD 1VJR0000360342 ;B&W PI/A **8** 00% 08/22/55 1:23,662 0000360342
CORNER POINT COORDINATES=#1:N36D15M00S W120D00M00S #2:N36D15M00S W119D52M30S #3:N36D22M30S W119D52M30S #4:N36D22M30S W120D00M00S

AERIAL-MAPPING-STANDARD 1YB0000400267 B&W PI/A **3** 00% 04/16/53 1:23,977 0000400267
CORNER POINT COORDINATES=#1:N36D07M30S W120D22M30S #2:N36D07M30S W120D15M00S #3:N36D15M00S W120D15M00S #4:N36D15M00S W120D22M30S:

AERIAL-MAPPING-STANDARD 1P0000090722 ;B&W PI/A **9** 00% 12/31/40 1:34,680 0000090722
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AERIAL-MAPPING-STANDARD 1P0000090718 B&W PI/A **8** 00% 12/31/40 1:34,680 0000090718

CORNER POINT COORDINATES=#1:N36D15M00S W120D30M00S #2:N36D15M00S W120D15M00S #3:N36D30M00S W120D15M00S #4:N36D30M00S W120D30M00S:

AERIAL-MAPPING-STANDARD 1K0000090717 B&W PI/A **8** 00% 12/31/40 1:34,680 0000090717
CORNER POINT COORDINATES=#1:N36D00M00S W120D30M00S #2:N36D00M00S W120D15M00S #3:N36D15M00S W120D15M00S #4:N36D15M00S W120D30M00S:

**********DONE**********