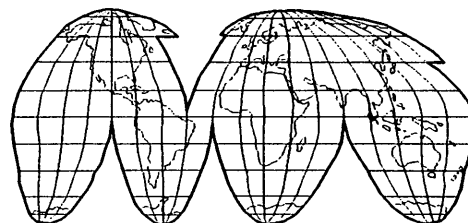


739.2
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1991

PROPERTY OF U.S. GEOLOGICAL SURVEY

-FOLD-

FEDERALLY OWNED LANDSAT DATA



**EROS DATA CENTER
SIOUX FALLS, SD 57198
Phone: (605) 594-6151**

JANUARY 1991

This catalog has been sorted by: SATELLITE, MSS/RBV versus TM, PATH/ROW, AND ACQUISITION DATE





United States Department of the Interior

GEOLOGICAL SURVEY
EROS Data Center
Sioux Falls, South Dakota 57198

IN REPLY REFER TO:

January 1991

Re: Federally Owned Landsat Data Catalog Update

Dear Colleague:

The U.S. Geological Survey's EROS Data Center (EDC) has updated the catalog (enclosed) of information on Landsat digital data purchased by the Federal Government prior to the signing of the Landsat commercialization contract on September 27, 1985. These Landsat scenes are government owned and can be used, without restriction, by any Federal Government agency. As these data are quite valuable, considerable cost-savings to the Federal Government through the sharing of these data could be aided by this single reference catalog. The catalog contains listings of Federally Owned Landsat Data (FOLD) that participating agencies are willing to duplicate for other Federal agencies at the cost of reproduction. The enclosed catalog fully explains the program and the procedures for participating.

On November 15, 1990, EOSAT relinquished their exclusive rights to sell Landsat Multispectral Scanner (MSS) data older than two years. Approximately 600,000 MSS scenes, which includes all MSS data listed in the enclosed catalog, are available from the National Satellite and Remote Sensing Data Archive, operated by EDC, at reduced prices commensurate with the cost of reproduction and transmission. EOSAT will still retain exclusive sales rights to MSS data less than two years old and all Thematic Mapper (TM) data until July 1994, at which time all Landsat data over ten years old will also become available from the National Archive at EDC. The Fold Program, however, will continue since the data catalog still provides a single reference to a critical collection of Federally owned Landsat data.

Data inquiries can be made using the catalog listing or by contacting the EROS Data Center, Federally Owned Landsat Data Program, Sioux Falls, SD 57198, or FTS 753-7151, commercial (605) 594-6151.

Additional catalog updates will be distributed when necessary.

Enclosure

FEDERALLY OWNED LANDSAT DATA (FOLD) PROGRAM

BACKGROUND

Before the Landsat commercialization contract was signed between the Department of Commerce and the Earth Observation Satellite Company (EOSAT) on September 27, 1985, many Federal agencies purchased Landsat digital data. These data are government-owned and can be used, without restriction, by any Federal Government agency. Since the cost of purchasing copies of these data from EOSAT is quite high, considerable cost savings can be realized by obtaining a copy from an agency that purchased it before EOSAT's data-use restrictions went into effect.

To facilitate data sharing, the U.S. Geological Survey's (USGS) EROS Data Center (EDC) has developed a computerized data base of information about Landsat scenes on computer-compatible tapes (CCT's) which are held by Federal agencies. The catalog contains listings of Federally Owned Landsat Data (FOLD) that Federal agencies are willing to duplicate for other Federal agencies at their cost of reproduction.

On November 15, 1990, EOSAT relinquished their exclusive rights to sell Landsat Multispectral Scanner (MSS) data older than two years. Approximately 600,000 MSS scenes, which includes all MSS data listed herein, are available from the National Satellite and Remote Sensing Data Archive, operated by EDC, at reduced prices commensurate with the cost of reproduction and transmission. EOSAT will still retain exclusive sales rights to MSS data less than two years old and all Thematic Mapper (TM) data until July 1994, at which time all Landsat data over ten years old will also become available from the National Archive at EDC.

FOLD DATA BASE

The FOLD data base lists all Landsat scenes held by participating agencies. Duplicate scene listings are maintained when more than one agency holds identical scenes; this permits the user to select the most convenient site to obtain a copy. Copies of the listing are distributed by EDC to contributing agencies and other selected offices.

Dependent upon data availability the data base contains, at the minimum, the following information about each CCT: scene identification, center latitude/longitude, Landsat path/row, sensor (MSS, RBV, or TM), data of acquisition, cloud cover, and data quality, and the location (holding agency) of each tape.

AND EROS DATA CENTER COLLECTION
USGS NATIONAL CENTER, MS-522
RESTON, VA 22092

DATA BASE INQUIRIES

Inquiries of the FOLD data base can be made by any Federal agency at no cost by contacting the Federally Owned Landsat Data Base at the EROS Data Center (605) 594-6151, or FTS 784-7151. Federal users should specifically request FOLD information; otherwise they will be directed to EOSAT for information about Landsat data available at commercial prices. Data inquiries for MSS data older than two years will be directed to EDC. Inquiries should be made by Landsat path/row identifier or specific image ID. FOLD data held by EDC can be ordered directly; copies of other data must be requested from the holding agency.

OBTAINING DATA

Federal users wishing to purchase a copy of a FOLD scene held in the EDC archive will be charged \$80 per-tape copy. Other participating agencies are urged to price tape copies on a similar per-tape basis. EDC and other holding agencies will make their best effort to provide high-quality copies. They cannot, however, be responsible for data quality.

CONTRIBUTING INFORMATION TO THE FOLD DATA BASE

Agencies are encouraged to provide information to EDC about pre-EOSAT Landsat data they own and are willing to share via the FOLD data base system. The following information is needed to develop a complete data base listing: complete 13-character scene ID (for example, Y8532100561X0), tape format (BIL or BSQ), tape density (BPI), Landsat sensor (MSS or TM), whether the data is geometrically corrected or uncorrected, and quad number (for TM data).

TRANSFER OF DATA TO THE EDC FOLD ARCHIVE

If an agency wants to make its data available to other agencies but does not want to handle data requests, it may donate data to the EDC archive for permanent storage. EDC reserves the right to inspect donated CCT's and reject any that do not meet quality and machine-readability criteria. Specific terms and conditions of acceptance and data transfer will be formalized in a written agreement with the contributing agency. All data sent to EDC for archiving become the property of USGS/EDC. Duplicate data will not be archived. Contributors may choose to keep copies of donated CCT's for their own use, or they may order copies from EDC at the established cost of reproduction.

To establish a written agreement for contribution of information or CCT's to the FOLD data base, please contact: Chief, Support Services, EROS Data Center, Sioux Falls, SD 57198 - FTS 753-7507 or (605) 594-6507

To resolve FOLD data base discrepancies or when forwarding data shipments for inclusion into FOLD, please contact: Archive Management Section, EROS Data Center, Sioux Falls, SD 57198, Attn: Dana Nelson - FTS 753-7917 or (605)594-6917

FEDERALLY OWNED LANDSAT DATA BASE (FOLD)*

The following is a directory of contributors to the Federally Owned Landsat Data Base(FOLD). The "Media Location" field (refer to the attached computer printout) is designed to identify the facility where the FOLD computer compatible tapes (CCT's) reside.

CONTRIBUTOR/CONTACT	MEDIA LOCATION	CONTRIBUTOR/CONTACT	MEDIA LOCATION
Mr. Edgar Work Bureau of Land Management SC-671C, Denver Federal Center Box 25047, Building 50 Denver, CO 80225-0047 FTS 776-6377	BLM	Mr. Tim Bowers U.S. Geological Survey 927 National Center Reston, VA 22092 FTS 959-6354	USGS/GD
Mr. Douglas C. Peters, DRC Bureau of Mines Denver Federal Center Box 25086, Building 20 Denver, CO 80225 FTS 776-0772	BuMines	Ms. Lynda Bellissime Information Systems Division U.S. Geological Survey 2255 N. Gemini Drive Flagstaff, AZ 86001 FTS 765-7105	USGS/ISD
Mr. David Eckhardt Bureau of Reclamation Denver Federal Center Box 25007, D-3744 Denver, CO 80225 FTS 776-4303	BuRec	Mr. George E. Pyper WRD - Utah District Office Administration Bldg. Rm. 1016 1745 West 1700 South Salt Lake City, UT 84104 FTS 588-4256	USGS/WRD 1
Mr. Locke Stuart Landsat Science Office NASA/GFSC Code 920 Greenbelt, MD 20771 FTS 888-5411	NASA	Mr. J. Larue Smith U.S. Geological Survey WRD - 705 North Plaza Carson City, NV 89701 (702) 887-7675	USGS/WRD 2
Mr. Mark Shasby Chief, EROS Field Office U.S. Geological Survey 4230 University Drive Anchorage, AK 99508-4664 FTS 907 271-4065	USGS/AFO	Ms. Sandra Owens-Joyce U.S. Geological Survey Federal Building Box FB-44 300 West Congress St. Tucson, AZ 85701-1393 FTS 762-6222	USGS/WRD 3
Mr. Paul Severson/Mr. Kent Hegge Customer Services Section EROS Data Center Sioux Falls, SD 57198 FTS 753-7507	USGS/EDC		

FEDERALLY OWNED LANDSAT DATA BASE (FOLD)*

BUREAU/OFFICE	ARCHIVE SITE	CONTACT	# SCENES	# TAPES	INDEXING STATUS
BLM	BLM, Denver	Edgar Work	32	54	Complete
BuMines	BOM, Denver	Douglas C. Peters	89	92	Complete
BuRec	BuRec, Denver	David Eckhardt	177	197	Complete
NASA	Greenbelt, MD	Locke Stuart	185	1,014	Complete
USGS/AFO	Alaska Field Office	Mark Shasby	0	0	Updating
USGS/EDC	EROS Data Center	Paul Severson/Kent Hegge	2,407	3,631	Complete
USGS/GD	Geologic Div., Reston	Tim Bowers	221	549	Complete
USGS/ISD	Flagstaff, AZ	Lynda Bellisime	1,513	1,671	Complete
USGS/WRD 1	WRD, Salt Lake City	George Pyper	2	2	Complete
USGS/WRD 2	WRD, Carson City	J. Larue Smith	6	10	Complete
USGS/WRD 3	WRD, Tucson	Sandra Owens-Joyce	27	33	Complete

* Landsat scenes purchased prior to the signing of the commercialization contract on September 27, 1985.

CURRENT ON-LINE LISTINGS

LANDSAT 1-5:	MSS	RBV	TM	TMS	TOTAL
Scenes	3,675	62	326	283	4,349
Tapes	4,617	71	1,628	937	7,253

LANDSAT 1-3:	MSS	RBV
Scenes	3,551	62
Tapes	4,404	71

LANDSAT 4-5:	MSS	TM	TMS (TM Scrounge)
SCENES	124	326	283
TAPES	213	1,628	937

LANDSAT

1-2-3

SENSOR TYPES: MSS - MULTISPECTRAL SCANNER
RBV - RETURN BEAM VIDICON

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FOLD INVENTORY

SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
8144314073500	1	71	10/09/73	30%	MSS	S 154920	W 691541	USGS/EDC
8144314075500	1	72	10/09/73	10%	MSS	S 171553	W 693722	USGS/EDC
8215113581500	1	72	06/22/75	10%	MSS	S 172100	W 693600	USGS/ISD
8115514102500	1	73	12/25/72	10%	MSS	S 185000	W 700404	USGS/ISD
8115514105500	1	74	12/25/72	20%	MSS	S 201509	W 702634	USGS/ISD
8113714262500	1	111	12/07/72	90%	MSS	S 715000	W 1002555	USGS/ISD
8119114264500	1	112	01/30/73	0%	MSS	S 724826	W 1022840	USGS/ISD
8119114270500	1	113	01/30/73	0%	MSS	S 735823	W 1052015	USGS/ISD
8111914280500	1	115	11/19/72	0%	MSS	S 761909	W 1125533	USGS/ISD
8117414100500	2	59	01/13/73	40%	MSS	N 12131	W 663315	USGS/EDC
8217014032500	2	71	07/11/75	0%	MSS	S 155100	W 704100	USGS/ISD
8220614025500	2	72	08/16/75	30%	MSS	S 171500	W 705400	USGS/ISD
8117414314500	2	111	01/13/73	50%	MSS	S 714737	W 1013924	USGS/ISD
8117414323500	2	113	01/13/73	0%	MSS	S 741228	W 1071414	USGS/ISD
8117414325500	2	114	01/13/73	0%	MSS	S 751948	W 1103540	USGS/ISD
8231514062500	3	69	12/03/75	40%	MSS	S 125800	W 712300	USGS/EDC
8115714383500	3	113	12/27/72	10%	MSS	S 741232	W 1084133	USGS/ISD
8115714383500	3	113	12/27/72	10%	MSS	S 741232	W 1084133	USGS/ISD
8518413374500	4	25	10/20/75	10%	MSS	N 501359	W 552200	USGS/ISD
8518413381500	4	26	10/20/75	10%	MSS	N 484959	W 560000	USGS/ISD
83069914011X0	4	47	02/02/80	10%	MSS	N 184500	W 652700	USGS/EDC
83069914011X0	4	47	02/02/80	10%	MSS	N 184500	W 652700	USGS/EDC
8117714500500	4	114	01/16/73	10%	MSS	S 745301	W 1132823	USGS/ISD
8117714500500	4	114	01/16/73	10%	MSS	S 745301	W 1132823	USGS/ISD
8178914024500	5	26	09/20/74	10%	MSS	N 484300	W 572300	USGS/ISD
8215514202500	5	70	06/26/75	10%	MSS	S 142700	W 743900	USGS/EDC
8108814314500	6	56	10/19/72	10%	MSS	N 54755	W 712147	USGS/ISD

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
8166414304500	6	69	05/18/74	10%	MSS	S 125525	W 754945	USGS/ISD
8116014551500	6	112	12/30/72	10%	MSS	S 725932	W 1100650	USGS/ISD
8116014554500	6	113	12/30/72	10%	MSS	S 741113	W 1130511	USGS/ISD
8116014560500	6	114	12/30/72	60%	MSS	S 751914	W 1162552	USGS/ISD
8135914242500	7	25	07/17/73	0%	MSS	N 501227	W 594823	USGS/ISD
8107114361500	7	54	10/02/72	40%	MSS	N 84450	W 720237	USGS/EDC
8117914364500	7	54	01/18/73	30%	MSS	N 84526	W 720314	USGS/EDC
8107114375500	7	58	10/02/72	30%	MSS	N 25938	W 732453	USGS/EDC
8213914310500	7	68	06/10/75	50%	MSS	S 114200	W 764959	USGS/ISD
8155714384500	7	69	01/31/74	40%	MSS	S 125846	W 770819	USGS/EDC
8117714505500	7	115	01/16/73	10%	MSS	S 770058	W 1212732	USGS/ISD
8201514332500	9	46	02/06/75	10%	MSS	N 201200	W 720100	USGS/EDC
8148815160500	10	113	11/23/73	10%	MSS	S 735453	W 1175344	USGS/ISD
8148815163500	10	114	11/23/73	10%	MSS	S 750549	W 1211508	USGS/ISD
8118314455500	11	21	01/22/73	0%	MSS	N 560217	W 620918	USGS/ISD
8118314455500	11	21	01/22/73	0%	MSS	N 560217	W 620918	USGS/ISD
8121914465500	11	22	02/27/73	10%	MSS	N 542526	W 631155	USGS/ISD
8257514280500	11	26	08/19/76	10%	MSS	N 485600	W 655500	USGS/ISD
8143514464500	11	27	10/01/73	10%	MSS	N 472634	W 663209	USGS/ISD
8143514471500	11	28	10/01/73	0%	MSS	N 460118	W 670736	USGS/ISD
82233914340X0	11	28	06/18/81	0%	MSS	N 455400	W 670900	USGS/EDC
8143514473500	11	29	10/01/73	0%	MSS	N 443548	W 674202	USGS/ISD
8216114374500	11	29	07/02/75	10%	MSS	N 443200	W 674200	USGS/GD
8262914275500	11	29	10/12/76	10%	MSS	N 442500	W 674800	USGS/EDC
82118714124X0	11	29	04/23/78	10%	MSS	N 442649	W 673535	USGS/EDC
83013014374X0	11	29	07/13/78	10%	MSS	N 442624	W 673430	USGS/EDC
82233914342X0	11	29	06/18/81	0%	MSS	N 442900	W 674200	USGS/EDC

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
8270114261500	11	32	12/23/76	80%	MSS	N 402300	W 691500	USGS/EDC
8114615191500	11	114	12/16/72	50%	MSS	S 752449	W 1223209	USGS/ISD
8147215294500	11	118	11/07/73	30%	MSS	S 790317	W 1433530	USGS/ISD
8147215300500	11	119	11/07/73	0%	MSS	S 794624	W 1502959	USGS/ISD
8136414535500	12	27	07/22/73	10%	MSS	N 472211	W 681215	USGS/EDC
8136414535500	12	27	07/22/73	10%	MSS	N 472211	W 681215	USGS/GD
8519214240500	12	27	10/28/75	10%	MSS	N 472600	W 680300	USGS/ISD
8136414541500	12	28	07/22/73	10%	MSS	N 455710	W 684724	USGS/EDC
8501214344500	12	28	05/01/75	0%	MSS	N 460000	W 684600	USGS/ISD
8519214242500	12	28	10/28/75	10%	MSS	N 460100	W 683800	USGS/EDC
8104014543500	12	29	09/01/72	10%	MSS	N 443304	W 690433	USGS/ISD
8519214245500	12	29	10/28/75	10%	MSS	N 443600	W 691200	USGS/EDC
8290014212500	12	29	07/10/77	10%	MSS	N 443100	W 691000	USGS/EDC
82234014400X0	12	29	06/19/81	0%	MSS	N 443000	W 691000	USGS/EDC
82234014403X0	12	30	06/19/81	0%	MSS	N 430400	W 694200	USGS/EDC
8163414501500	12	31	04/18/74	10%	MSS	N 414349	W 701704	USGS/EDC
8228814423500	12	31	11/06/75	0%	MSS	N 414400	W 700600	USGS/ISD
8544414084500	12	31	07/06/76	20%	MSS	N 414700	W 702900	USGS/EDC
8282814255500	12	31	04/29/77	0%	MSS	N 414700	W 701400	USGS/EDC
82232214412X0	12	31	06/01/81	0%	MSS	N 413900	W 701100	USGS/EDC
8149115352500	12	118	11/26/73	10%	MSS	S 790524	W 1452320	USGS/ISD
8114914580500	13	22	12/19/72	0%	MSS	N 542326	W 655704	USGS/ISD
8114914580500	13	22	12/19/72	0%	MSS	N 542326	W 655704	USGS/ISD
8219914473500	13	27	08/09/75	10%	MSS	N 473200	W 691500	USGS/ISD
8219914473500	13	27	08/09/75	10%	MSS	N 473200	W 691500	USGS/GD
8136514595500	13	28	07/23/73	10%	MSS	N 455850	W 700952	USGS/EDC
8219914475500	13	28	08/09/75	0%	MSS	N 460700	W 695000	USGS/ISD

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
8149114581500	13	29	11/26/73	10%	MSS	N 442955	W 703610	USGS/ISD
8239714462500	13	30	02/23/76	0%	MSS	N 430100	W 711300	USGS/ISD
8255914414500	13	30	08/03/76	10%	MSS	N 431100	W 710700	USGS/GD
8136515011500	13	31	07/23/73	0%	MSS	N 414324	W 714638	USGS/ISD
8282914313500	13	31	04/30/77	10%	MSS	N 414700	W 714100	USGS/EDC
83024014510X0	13	31	10/31/78	10%	MSS	N 413719	W 713307	USGS/EDC
82198114482X0	13	31	06/25/80	0%	MSS	N 413700	W 713200	USGS/EDC
82198114482X0	13	31	06/25/80	0%	MSS	N 413700	W 713200	USGS/EDC
82199914491X0	13	32	07/13/80	0%	MSS	N 401300	W 720500	USGS/EDC
82199914491X0	13	32	07/13/80	0%	MSS	N 401300	W 720500	USGS/EDC
8508514421500	13	42	07/13/75	40%	MSS	N 260700	W 762900	USGS/EDC
8513914390500	13	42	09/05/75	20%	MSS	N 255900	W 762800	USGS/EDC
8149115334500	13	114	11/26/73	40%	MSS	S 750757	W 1254031	USGS/ISD
8134815032500	14	22	07/06/73	90%	MSS	N 542726	W 674245	USGS/EDC
8143815024500	14	24	10/04/73	0%	MSS	N 514050	W 685429	USGS/ISD
8106015051500	14	27	09/21/72	10%	MSS	N 472119	W 704610	USGS/ISD
8106015053500	14	28	09/21/72	0%	MSS	N 455609	W 712154	USGS/ISD
8106015060500	14	29	09/21/72	0%	MSS	N 443008	W 715533	USGS/ISD
8506814433500	14	29	06/26/75	0%	MSS	N 443700	W 720900	USGS/EDC
83009714543X0	14	29	06/10/78	10%	MSS	N 442519	W 715002	USGS/GD
8109615065500	14	30	10/27/72	0%	MSS	N 430308	W 722959	USGS/ISD
8109615065500	14	30	10/27/72	0%	MSS	N 430308	W 722959	USGS/GD
8216414551500	14	30	07/05/75	10%	MSS	N 430500	W 723300	USGS/EDC
8265014444500	14	30	11/02/76	10%	MSS	N 430200	W 723900	USGS/GD
8265014444500	14	30	11/02/76	10%	MSS	N 430200	W 723900	USGS/GD
8283014365500	14	30	05/01/77	0%	MSS	N 431300	W 723300	USGS/GD
8283014365500	14	30	05/01/77	0%	MSS	N 431300	W 723300	USGS/GD

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
8283014365500	14	30	05/01/77	0%	MSS	N 431300	W 723300	USGS/GD
82119014303X0	14	30	04/26/78	10%	MSS	N 430202	W 722653	USGS/GD
82119014303X0	14	30	04/26/78	10%	MSS	N 430202	W 722653	USGS/GD
82126214335X0	14	30	07/07/78	10%	MSS	N 430004	W 722147	USGS/GD
83016914555X0	14	30	08/21/78	10%	MSS	N 430253	W 722859	USGS/EDC
8109615072500	14	31	10/27/72	10%	MSS	N 413759	W 730124	USGS/EDC
8109615072500	14	31	10/27/72	10%	MSS	N 413759	W 730124	USGS/ISD
8125815080500	14	31	04/07/73	10%	MSS	N 414736	W 731416	USGS/EDC
8136615065500	14	31	07/24/73	0%	MSS	N 414515	W 731346	USGS/EDC
8170814592500	14	31	07/01/74	40%	MSS	N 414834	W 730902	USGS/EDC
8550014153500	14	31	08/31/76	10%	MSS	N 415300	W 731400	USGS/GD
8265014450500	14	31	11/02/76	0%	MSS	N 413600	W 731100	USGS/EDC
8125815082500	14	32	04/07/73	0%	MSS	N 402144	W 734441	USGS/ISD
8136615072500	14	32	07/24/73	10%	MSS	N 402005	W 734355	USGS/GD
8145615052500	14	32	10/22/73	0%	MSS	N 402121	W 732852	USGS/ISD
8145615052500	14	32	10/22/73	0%	MSS	N 402121	W 732852	USGS/GD
8227214543500	14	32	10/21/75	0%	MSS	N 401300	W 732900	USGS/ISD
8548214173500	14	32	08/13/76	10%	MSS	N 402200	W 734500	USGS/EDC
83009714561X0	14	33	06/10/78	0%	MSS	N 384514	W 735436	USGS/EDC
82236014525X0	14	33	07/09/81	0%	MSS	N 384600	W 740000	USGS/EDC
8134815082500	14	34	07/06/73	10%	MSS	N 372545	W 744214	USGS/EDC
8207415001500	14	42	04/06/75	10%	MSS	N 255800	W 774200	USGS/EDC
8514014445500	14	42	09/06/75	60%	MSS	N 255800	W 775400	USGS/EDC
8149215390500	14	113	11/27/73	80%	MSS	S 735850	W 1234258	USGS/ISD
8149215392500	14	114	11/27/73	50%	MSS	S 750912	W 1270438	USGS/ISD
8519514412500	15	28	10/31/75	0%	MSS	N 460300	W 725500	USGS/ISD
8239914572500	15	29	02/25/76	0%	MSS	N 442800	W 733100	USGS/ISD

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83006215000X0	15	29	05/06/78	40%	MSS	N 442631	W 731901	USGS/EDC
83017015011X0	15	29	08/22/78	0%	MSS	N 442743	W 732205	USGS/EDC
82137114442X0	15	29	10/24/78	10%	MSS	N 442530	W 731626	USGS/EDC
82164114540X0	15	29	07/21/79	10%	MSS	N 442700	W 732200	USGS/EDC
82164114540X0	15	29	07/21/79	10%	MSS	N 442700	W 732200	USGS/GD
8107915122500	15	30	10/10/72	0%	MSS	N 430949	W 735025	USGS/ISD
8107915122500	15	30	10/10/72	0%	MSS	N 430949	W 735025	USGS/EDC
8234514584500	15	30	01/02/76	0%	MSS	N 430800	W 735900	USGS/ISD
83017015014X0	15	30	08/22/78	10%	MSS	N 430246	W 735443	USGS/EDC
83017015014X0	15	30	08/22/78	10%	MSS	N 430246	W 735443	USGS/GD
83018815015X0	15	30	09/09/78	10%	MSS	N 430217	W 735331	USGS/EDC
8107915124500	15	31	10/10/72	0%	MSS	N 414357	W 742127	USGS/EDC
8107915124500	15	31	10/10/72	0%	MSS	N 414357	W 742127	USGS/ISD
8107915124500	15	31	10/10/72	0%	MSS	N 414357	W 742127	USGS/GD
8524914391500	15	31	12/24/75	0%	MSS	N 414600	W 743300	USGS/ISD
8281314435500	15	31	04/14/77	10%	MSS	N 414100	W 743500	USGS/GD
8575013591500	15	31	05/08/77	10%	MSS	N 414800	W 744500	USGS/EDC
83004415004X0	15	31	04/18/78	10%	MSS	N 413654	W 742411	USGS/EDC
83009815010X0	15	31	06/11/78	20%	MSS	N 413546	W 742104	USGS/EDC
8107915131500	15	32	10/10/72	0%	MSS	N 401825	W 745124	USGS/ISD
8107915131500	15	32	10/10/72	0%	MSS	N 401825	W 745124	USGS/EDC
8107915131500	15	32	10/10/72	0%	MSS	N 401825	W 745124	USGS/GD
8140315123500	15	32	08/30/73	0%	MSS	N 401938	W 750601	USGS/EDC
8172715045500	15	32	07/20/74	20%	MSS	N 401942	W 750611	USGS/EDC
8524914394500	15	32	12/24/75	10%	MSS	N 402100	W 750300	USGS/EDC
8254314543500	15	32	07/18/76	10%	MSS	N 401500	W 750100	USGS/EDC
83004415011X0	15	32	04/18/78	10%	MSS	N 401149	W 745450	USGS/EDC

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83009815013X0	15	32	06/11/78	10%	MSS	N 401037	W 745122	USGS/EDC
83009815013X0	15	32	06/11/78	10%	MSS	N 401037	W 745122	USGS/GD
82162314550X0	15	32	07/03/79	20%	MSS	N 401200	W 745700	USGS/EDC
82162314550X0	15	32	07/03/79	20%	MSS	N 401200	W 745700	USGS/EDC
83087214522X0	15	32	07/24/80	0%	MSS	N 401300	W 750000	USGS/EDC
83087214522X0	15	32	07/24/80	0%	MSS	N 401300	W 750000	USGS/EDC
8107915133500	15	33	10/10/72	10%	MSS	N 385259	W 752044	USGS/EDC
8161915083500	15	33	04/03/74	10%	MSS	N 385045	W 753356	USGS/EDC
8227315004500	15	33	10/22/75	0%	MSS	N 384600	W 752600	USGS/ISD
8227315004500	15	33	10/22/75	0%	MSS	N 384600	W 752600	USGS/GD
8274114480500	15	33	02/01/77	10%	MSS	N 385300	W 753200	USGS/EDC
8566014081500	15	33	02/07/77	0%	MSS	N 385300	W 753500	USGS/EDC
83004415013X0	15	33	04/18/78	20%	MSS	N 384637	W 752436	USGS/EDC
83004415013X0	15	33	04/18/78	20%	MSS	N 384637	W 752436	USGS/GD
83009815015X0	15	33	06/11/78	10%	MSS	N 384514	W 752028	USGS/EDC
82151514515X0	15	33	03/17/79	0%	MSS	N 384600	W 752400	USGS/EDC
82151514515X0	15	33	03/17/79	0%	MSS	N 384600	W 752400	USGS/EDC
83042215025X0	15	33	05/01/79	10%	MSS	N 384800	W 753000	USGS/EDC
83042215025X0	15	33	05/01/79	10%	MSS	N 384800	W 753000	USGS/EDC
82201915012X0	15	33	08/02/80	0%	MSS	N 384800	W 753000	USGS/EDC
82201915012X0	15	33	08/02/80	0%	MSS	N 384800	W 753000	USGS/EDC
82221715003X0	15	33	02/16/81	0%	MSS	N 384600	W 752500	USGS/EDC
82221715003X0	15	33	02/16/81	0%	MSS	N 384600	W 752500	USGS/EDC
82236114583X0	15	33	07/10/81	20%	MSS	N 384700	W 752700	USGS/EDC
82236114583X0	15	33	07/10/81	20%	MSS	N 384700	W 752700	USGS/EDC
8178115034500	15	34	09/12/74	10%	MSS	N 372443	W 755844	USGS/ISD
8185315020500	15	34	11/23/74	0%	MSS	N 370730	W 761822	USGS/ISD

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8185315020500	15	34	11/23/74	0%	MSS	N 370730	W 761822	USGS/GD
8238114595500	15	34	02/07/76	30%	MSS	N 370900	W 760600	USGS/EDC
8274114482500	15	34	02/01/77	0%	MSS	N 372700	W 760000	USGS/EDC
8566014083500	15	34	02/07/77	10%	MSS	N 372600	W 760300	USGS/EDC
83013415025X0	15	34	07/17/78	10%	MSS	N 372038	W 755122	USGS/EDC
83013415025X0	15	34	07/17/78	10%	MSS	N 372038	W 755122	USGS/GD
82151514522X0	15	34	03/17/79	0%	MSS	N 372100	W 755300	USGS/EDC
82151514522X0	15	34	03/17/79	0%	MSS	N 372100	W 755300	USGS/EDC
82200115013X0	15	34	07/15/80	0%	MSS	N 372200	W 755600	USGS/EDC
82200115013X0	15	34	07/15/80	0%	MSS	N 372200	W 755600	USGS/EDC
8120515150500	15	35	02/13/73	0%	MSS	N 360548	W 762403	USGS/EDC
8163715085500	15	35	04/21/74	0%	MSS	N 360008	W 763126	USGS/ISD
8185315022500	15	35	11/23/74	0%	MSS	N 354117	W 764044	USGS/EDC
8227315013500	15	35	10/22/75	10%	MSS	N 355600	W 762200	USGS/EDC
8227315013500	15	35	10/22/75	10%	MSS	N 355600	W 762200	USGS/GD
8535714335500	15	35	04/10/76	0%	MSS	N 360800	W 763400	USGS/EDC
82110114331X0	15	35	01/27/78	10%	MSS	N 355624	W 762259	USGS/EDC
82117314372X0	15	35	04/09/78	10%	MSS	N 355526	W 761959	USGS/EDC
83009815024X0	15	35	06/11/78	0%	MSS	N 355418	W 761623	USGS/EDC
83042215034X0	15	35	05/01/79	0%	MSS	N 355700	W 762600	USGS/EDC
83042215034X0	15	35	05/01/79	0%	MSS	N 355700	W 762600	USGS/EDC
82201915021X0	15	35	08/02/80	0%	MSS	N 355600	W 762500	USGS/EDC
82201915021X0	15	35	08/02/80	0%	MSS	N 355600	W 762500	USGS/EDC
8140315141500	15	36	08/30/73	10%	MSS	N 343854	W 765727	USGS/EDC
8140315141500	15	36	08/30/73	10%	MSS	N 343854	W 765727	USGS/GD
8158315102500	15	36	02/26/74	20%	MSS	N 344157	W 764733	USGS/EDC
8181715034500	15	36	10/18/74	0%	MSS	N 343900	W 765600	USGS/ISD

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8181715034500	15	36	10/18/74	0%	MSS	N 343900	W 765600	USGS/GD
8200615044500	15	36	01/28/75	0%	MSS	N 350400	W 764900	USGS/EDC
8567814102500	15	42	02/25/77	10%	MSS	N 260000	W 792600	USGS/EDC
8288514444500	15	42	06/25/77	10%	MSS	N 255800	W 791800	USGS/EDC
8120515182500	15	43	02/13/73	50%	MSS	N 243634	W 794303	USGS/EDC
8142115164500	15	43	09/17/73	20%	MSS	N 243401	W 794805	USGS/EDC
8506914551500	15	43	06/27/75	30%	MSS	N 243600	W 794700	USGS/EDC
8108015174500	16	29	10/11/72	10%	MSS	N 443554	W 744427	USGS/EDC
8144015161500	16	29	10/06/73	0%	MSS	N 443546	W 745048	USGS/EDC
83011715061X0	16	29	06/30/78	10%	MSS	N 442610	W 744402	USGS/GD
8108015180500	16	30	10/11/72	0%	MSS	N 431057	W 751702	USGS/ISD
83011715064X0	16	30	06/30/78	10%	MSS	N 430108	W 751630	USGS/GD
8108015183500	16	31	10/11/72	0%	MSS	N 414529	W 754829	USGS/ISD
8108015183500	16	31	10/11/72	0%	MSS	N 414529	W 754829	USGS/ISD
8108015183500	16	31	10/11/72	0%	MSS	N 414529	W 754829	USGS/GD
8108015183500	16	31	10/11/72	0%	MSS	N 414529	W 754829	USGS/GD
8135015183500	16	31	07/08/73	20%	MSS	N 414341	W 760427	USGS/EDC
8172815101500	16	31	07/21/74	60%	MSS	N 414500	W 760100	USGS/EDC
8199814594500	16	31	04/17/75	10%	MSS	N 414400	W 760600	USGS/EDC
8534014390500	16	31	03/24/76	10%	MSS	N 415000	W 760400	USGS/EDC
8254414595500	16	31	07/19/76	10%	MSS	N 413900	W 755700	USGS/EDC
8576914031500	16	31	05/27/77	10%	MSS	N 414600	W 761500	USGS/GD
8576914031500	16	31	05/27/77	10%	MSS	N 414600	W 761500	USGS/GD
82149814561X0	16	31	02/28/79	0%	MSS	N 413700	W 755100	BuMines
83036915074X0	16	31	03/09/79	50%	MSS	N 413600	W 754700	USGS/EDC
83036915074X0	16	31	03/09/79	50%	MSS	N 413600	W 754700	USGS/EDC
82166015005X0	16	31	08/09/79	20%	MSS	N 413500	W 754600	USGS/EDC

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82166015005X0	16	31	08/09/79	20%	MSS	N 413500	W 754600	USGS/EDC
82236215032X0	16	31	07/11/81	10%	MSS	N 413800	W 755300	USGS/EDC
8108015185500	16	32	10/11/72	10%	MSS	N 402002	W 761844	USGS/ISD
8108015185500	16	32	10/11/72	10%	MSS	N 402002	W 761844	USGS/EDC
8108015185500	16	32	10/11/72	10%	MSS	N 402002	W 761844	USGS/EDC
8108015185500	16	32	10/11/72	10%	MSS	N 402002	W 761844	USGS/GD
8117015191500	16	32	01/09/73	0%	MSS	N 401014	W 761943	USGS/ISD
8126015195500	16	32	04/09/73	10%	MSS	N 402322	W 763519	USGS/EDC
8135015190500	16	32	07/08/73	10%	MSS	N 401836	W 763419	USGS/EDC
8135015190500	16	32	07/08/73	10%	MSS	N 401836	W 763419	USGS/EDC
8144015172500	16	32	10/06/73	0%	MSS	N 401851	W 762501	USGS/EDC
8172815104500	16	32	07/21/74	40%	MSS	N 402000	W 763100	USGS/EDC
8178215083500	16	32	09/13/74	40%	MSS	N 401400	W 762600	USGS/EDC
8254415001500	16	32	07/19/76	10%	MSS	N 401400	W 762700	USGS/EDC
8254415001500	16	32	07/19/76	10%	MSS	N 401400	W 762700	USGS/EDC
8274214532500	16	32	02/02/77	30%	MSS	N 401900	W 762900	USGS/EDC
8281414500500	16	32	04/15/77	0%	MSS	N 401600	W 763000	USGS/EDC
8281414500500	16	32	04/15/77	0%	MSS	N 401600	W 763000	USGS/GD
8286814471500	16	32	06/08/77	10%	MSS	N 402000	W 762700	USGS/EDC
8290414452500	16	32	07/14/77	10%	MSS	N 401400	W 762900	USGS/EDC
83011715073X0	16	32	06/30/78	10%	MSS	N 401055	W 761822	USGS/EDC
83017115081X0	16	32	08/23/78	10%	MSS	N 401153	W 762104	USGS/EDC
82166015011X0	16	32	08/09/79	10%	MSS	N 401000	W 761600	USGS/EDC
82166015011X0	16	32	08/09/79	10%	MSS	N 401000	W 761600	USGS/EDC
8108015192500	16	33	10/11/72	10%	MSS	N 385424	W 764759	USGS/ISD
8108015192500	16	33	10/11/72	10%	MSS	N 385424	W 764759	USGS/GD
8117015193500	16	33	01/09/73	0%	MSS	N 384417	W 764915	USGS/EDC

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8126015201500	16	33	04/09/73	10%	MSS	N 385725	W 770447	USGS/EDC
8131415195500	16	33	06/02/73	10%	MSS	N 385633	W 770527	USGS/EDC
8135015192500	16	33	07/08/73	10%	MSS	N 385256	W 770317	USGS/EDC
8144015175500	16	33	10/06/73	0%	MSS	N 385304	W 765431	USGS/EDC
8147615171500	16	33	11/11/73	10%	MSS	N 385058	W 765347	USGS/EDC
8205815080500	16	33	03/21/75	0%	MSS	N 385300	W 764300	USGS/EDC
8199815003500	16	33	04/17/75	20%	MSS	N 385200	W 770500	USGS/GD
8211215074500	16	33	05/14/75	10%	MSS	N 384200	W 764900	USGS/EDC
8521414480500	16	33	11/19/75	0%	MSS	N 390000	W 765600	USGS/EDC
8534014395500	16	33	03/24/76	10%	MSS	N 385900	W 770200	USGS/EDC
8254415004500	16	33	07/19/76	10%	MSS	N 384800	W 765500	USGS/EDC
8274214534500	16	33	02/02/77	0%	MSS	N 385300	W 765900	USGS/EDC
8566114135500	16	33	02/08/77	0%	MSS	N 385100	W 770500	USGS/EDC
8281414502500	16	33	04/15/77	0%	MSS	N 385000	W 765900	USGS/EDC
8285014483500	16	33	05/21/77	10%	MSS	N 385800	W 765600	USGS/EDC
8601214394500	16	33	10/30/77	0%	MSS	N 385200	W 765800	USGS/ISD
83008115073X0	16	33	05/25/78	30%	MSS	N 384522	W 764652	USGS/EDC
83011715075X0	16	33	06/30/78	10%	MSS	N 384536	W 764738	USGS/ISD
83011715075X0	16	33	06/30/78	10%	MSS	N 384536	W 764738	USGS/ISD
83011715075X0	16	33	06/30/78	10%	MSS	N 384536	W 764738	USGS/EDC
83011715075XA	16	33	06/30/78	10%	RBV	N 391117	W 771005	USGS/ISD
83036915083X0	16	33	03/09/79	0%	MSS	N 384500	W 764700	USGS/EDC
83036915083X0	16	33	03/09/79	0%	MSS	N 384500	W 764700	USGS/EDC
82158815001X0	16	33	05/29/79	40%	MSS	N 384700	W 765300	USGS/EDC
82158815001X0	16	33	05/29/79	40%	MSS	N 384700	W 765300	USGS/EDC
82158815001X0	16	33	05/29/79	40%	MSS	N 384700	W 765300	USGS/EDC
82158815001X0	16	33	05/29/79	40%	MSS	N 384700	W 765300	USGS/EDC

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82200215065X0	16	33	07/16/80	10%	MSS	N 384700	W 765400	USGS/EDC
82200215065X0	16	33	07/16/80	10%	MSS	N 384700	W 765400	USGS/EDC
83090914570X0	16	33	08/30/80	10%	MSS	N 384700	W 765200	USGS/EDC
83090914570X0	16	33	08/30/80	10%	MSS	N 384700	W 765200	USGS/EDC
82236215041X0	16	33	07/11/81	0%	MSS	N 384600	W 765200	USGS/EDC
83152115103X0	16	33	05/04/82	10%	MSS	N 384600	W 765200	USGS/EDC
83152115103X0	16	33	05/04/82	10%	MSS	N 384600	W 765200	USGS/EDC
8108015194500	16	34	10/11/72	0%	MSS	N 372844	W 771624	USGS/ISD
8117015200500	16	34	01/09/73	10%	MSS	N 371825	W 771741	USGS/EDC
8147615174500	16	34	11/11/73	0%	MSS	N 372522	W 772211	USGS/EDC
8154815161500	16	34	01/22/74	20%	MSS	N 373045	W 772038	USGS/EDC
8156615153500	16	34	02/09/74	0%	MSS	N 373457	W 771644	USGS/EDC
8158415152500	16	34	02/27/74	0%	MSS	N 373416	W 771857	USGS/EDC
8163815141500	16	34	04/22/74	20%	MSS	N 372749	W 772856	USGS/EDC
8167415131500	16	34	05/28/74	10%	MSS	N 373506	W 772756	USGS/EDC
8169215124500	16	34	06/15/74	10%	MSS	N 373239	W 773004	USGS/EDC
8185415071500	16	34	11/24/74	0%	MSS	N 373100	W 772900	USGS/EDC
8185415071500	16	34	11/24/74	0%	MSS	N 373100	W 772900	USGS/GD
8185415071500	16	34	11/24/74	0%	MSS	N 373100	W 772900	USGS/GD
8245415032500	16	34	04/20/76	10%	MSS	N 373500	W 771900	USGS/EDC
8537614375500	16	34	04/29/76	0%	MSS	N 372800	W 773600	USGS/EDC
8259814593500	16	34	09/11/76	10%	MSS	N 373000	W 772400	USGS/EDC
8566114141500	16	34	02/08/77	0%	MSS	N 372500	W 773300	USGS/EDC
8288614471500	16	34	06/26/77	10%	MSS	N 372400	W 772400	USGS/EDC
8290414461500	16	34	07/14/77	0%	MSS	N 372300	W 772600	USGS/EDC
82119214434X0	16	34	04/28/78	0%	MSS	N 372111	W 771901	USGS/EDC
82119214434X0	16	34	04/28/78	0%	MSS	N 372111	W 771901	USGS/GD

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82119214434X0	16	34	04/28/78	0%	MSS	N 372111	W 771901	USGS/GD
83011715082X0	16	34	06/30/78	10%	MSS	N 372010	W 771554	USGS/EDC
83013515083X0	16	34	07/18/78	30%	MSS	N 372046	W 771753	USGS/EDC
83024315093X0	16	34	11/03/78	10%	MSS	N 372132	W 772010	USGS/EDC
83036915090X0	16	34	03/09/79	20%	MSS	N 372000	W 771600	USGS/EDC
83036915090X0	16	34	03/09/79	20%	MSS	N 372000	W 771600	USGS/EDC
82223615064X0	16	34	03/07/81	10%	MSS	N 372200	W 772200	USGS/EDC
82223615064X0	16	34	03/07/81	10%	MSS	N 372200	W 772200	USGS/EDC
8108015201500	16	35	10/11/72	0%	MSS	N 360311	W 774406	USGS/ISD
83011715084X0	16	35	06/30/78	0%	MSS	N 355432	W 774316	USGS/EDC
82196615064X0	16	35	06/10/80	0%	MSS	N 355200	W 773900	USGS/EDC
82196615064X0	16	35	06/10/80	0%	MSS	N 355200	W 773900	USGS/EDC
82218215072X0	16	35	01/12/81	10%	MSS	N 355600	W 775000	USGS/EDC
82218215072X0	16	35	01/12/81	10%	MSS	N 355600	W 775000	USGS/EDC
8149415182500	16	36	11/29/73	0%	MSS	N 342907	W 782102	USGS/ISD
8149415182500	16	36	11/29/73	0%	MSS	N 342907	W 782102	USGS/GD
8154815170500	16	36	01/22/74	0%	MSS	N 343911	W 781456	USGS/EDC
8535814395500	16	36	04/11/76	0%	MSS	N 344200	W 782500	USGS/ISD
83033315101X0	16	36	02/01/79	10%	MSS	N 342900	W 781200	USGS/EDC
83033315101X0	16	36	02/01/79	10%	MSS	N 342900	W 781200	USGS/EDC
8142215195500	16	37	09/18/73	0%	MSS	N 331333	W 784558	USGS/ISD
8149415202500	16	41	11/29/73	20%	MSS	N 272249	W 802400	USGS/ISD
8181815120500	16	42	10/19/74	10%	MSS	N 260200	W 805200	USGS/EDC
8181815120500	16	42	10/19/74	10%	MSS	N 260200	W 805200	USGS/ISD
8204015115500	16	42	03/03/75	10%	MSS	N 260200	W 803600	USGS/EDC
82110214420X0	16	42	01/28/78	20%	MSS	N 255454	W 804218	USGS/EDC
82112014430X0	16	42	02/15/78	20%	MSS	N 255450	W 804200	USGS/EDC

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82115614450X0	16	42	03/23/78	10%	MSS	N 255505	W 804305	USGS/EDC
82119214470X0	16	42	04/28/78	20%	MSS	N 255450	W 804153	USGS/EDC
82121014475X0	16	42	05/16/78	0%	MSS	N 255443	W 804135	USGS/EDC
82140814570X0	16	42	11/30/78	10%	MSS	N 255414	W 803943	USGS/EDC
83036915122X0	16	42	03/09/79	10%	MSS	N 255300	W 804000	USGS/EDC
83036915122X0	16	42	03/09/79	10%	MSS	N 255300	W 804000	USGS/EDC
8181815122500	16	43	10/19/74	20%	MSS	N 243500	W 811500	USGS/ISD
83004515140X0	16	49	04/19/78	20%	MSS	N 155129	W 831702	USGS/EDC
83002715141X0	16	50	04/01/78	20%	MSS	N 142541	W 834012	USGS/EDC
83002715144X0	16	51	04/01/78	10%	MSS	N 125924	W 840144	USGS/EDC
83002715150X0	16	52	04/01/78	20%	MSS	N 113304	W 842244	USGS/EDC
8204015163500	16	53	03/03/75	30%	MSS	N 100900	W 843400	USGS/EDC
8115215533500	16	114	12/22/72	10%	MSS	S 752236	W 1305834	USGS/ISD
8102715231500	17	29	08/19/72	10%	MSS	N 443819	W 760835	USGS/ISD
8102715231500	17	29	08/19/72	10%	MSS	N 443819	W 760835	USGS/ISD
8102715231500	17	29	08/19/72	10%	MSS	N 443819	W 760835	USGS/ISD
8102715231500	17	29	08/19/72	10%	MSS	N 443819	W 760835	USGS/ISD
8102715231500	17	29	08/19/72	10%	MSS	N 443819	W 760835	USGS/ISD
8102715231500	17	29	08/19/72	10%	MSS	N 443819	W 760835	USGS/ISD
83002815111X0	17	29	04/02/78	0%	MSS	N 442754	W 761431	USGS/GD
8102715233500	17	30	08/19/72	10%	MSS	N 431258	W 764109	USGS/EDC
8104515234500	17	30	09/06/72	40%	MSS	N 430414	W 764735	USGS/EDC
8135115235500	17	30	07/09/73	20%	MSS	N 430614	W 770330	USGS/EDC
8142315224500	17	30	09/19/73	20%	MSS	N 431255	W 765508	USGS/EDC
8145915214500	17	30	10/25/73	0%	MSS	N 431229	W 764351	USGS/EDC
8145915214500	17	30	10/25/73	0%	MSS	N 431229	W 764351	USGS/ISD
8145915214500	17	30	10/25/73	0%	MSS	N 431229	W 764351	USGS/ISD
8104515240500	17	31	09/06/72	20%	MSS	N 413859	W 771920	USGS/EDC

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8145915221500	17	31	10/25/73	10%	MSS	N 414705	W 771504	USGS/ISD
8145915221500	17	31	10/25/73	10%	MSS	N 414705	W 771504	USGS/ISD
8214915125500	17	31	06/20/75	30%	MSS	N 413800	W 772100	USGS/EDC
8259915040500	17	31	09/12/76	0%	MSS	N 414500	W 772300	BuMines
8259915040500	17	31	09/12/76	0%	MSS	N 414500	W 772300	USGS/EDC
8281514551500	17	31	04/16/77	10%	MSS	N 414600	W 772600	USGS/EDC
8577014085500	17	31	05/28/77	0%	MSS	N 414900	W 774100	USGS/GD
8577014085500	17	31	05/28/77	0%	MSS	N 414900	W 774100	USGS/GD
8117115245500	17	32	01/10/73	10%	MSS	N 401023	W 774616	USGS/EDC
8140515235500	17	32	09/01/73	40%	MSS	N 402215	W 780013	USGS/EDC
8140515235500	17	32	09/01/73	40%	MSS	N 402215	W 780013	USGS/EDC
8145915223500	17	32	10/25/73	10%	MSS	N 402154	W 774527	USGS/ISD
8145915223500	17	32	10/25/73	10%	MSS	N 402154	W 774527	USGS/EDC
8149515222500	17	32	11/30/73	0%	MSS	N 401047	W 775523	USGS/ISD
8149515222500	17	32	11/30/73	0%	MSS	N 401047	W 775523	USGS/GD
8149515222500	17	32	11/30/73	0%	MSS	N 401047	W 775523	USGS/GD
8149515222500	17	32	11/30/73	0%	MSS	N 401047	W 775523	USGS/GD
8149515222500	17	32	11/30/73	0%	MSS	N 401047	W 775523	USGS/EDC
8156715203500	17	32	02/10/74	20%	MSS	N 402742	W 774446	USGS/EDC
8160315195500	17	32	03/18/74	10%	MSS	N 402535	W 775320	USGS/EDC
8160315195500	17	32	03/18/74	10%	MSS	N 402535	W 775320	USGS/EDC
8537714424500	17	32	04/30/76	0%	MSS	N 402000	W 780500	BuMines
8541314401500	17	32	06/05/76	10%	MSS	N 401800	W 780900	USGS/EDC
8281514554500	17	32	04/16/77	0%	MSS	N 401900	W 775700	USGS/EDC
82119314484X0	17	32	04/29/78	10%	MSS	N 401211	W 774800	USGS/EDC
8124315260500	17	33	03/23/73	10%	MSS	N 385408	W 782729	USGS/EDC
8145915230500	17	33	10/25/73	10%	MSS	N 385554	W 781453	USGS/ISD

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8149515225500	17	33	11/30/73	0%	MSS	N 384526	W 782430	USGS/ISD
8149515225500	17	33	11/30/73	0%	MSS	N 384526	W 782430	USGS/GD
8535914442500	17	33	04/12/76	0%	MSS	N 385900	W 783000	USGS/EDC
8259915045500	17	33	09/12/76	0%	MSS	N 385300	W 782300	USGS/ISD
82122914505X0	17	33	06/04/78	10%	MSS	N 384504	W 781214	USGS/EDC
82196715114X0	17	33	06/11/80	10%	MSS	N 384300	W 780900	USGS/EDC
82196715114X0	17	33	06/11/80	10%	MSS	N 384300	W 780900	USGS/EDC
82225515114X0	17	33	03/26/81	0%	MSS	N 384700	W 782100	USGS/EDC
82225515114X0	17	33	03/26/81	0%	MSS	N 384700	W 782100	USGS/EDC
82238115093X0	17	33	07/30/81	10%	MSS	N 384600	W 781700	USGS/EDC
82238115093X0	17	33	07/30/81	10%	MSS	N 384600	W 781700	USGS/EDC
83157615165X0	17	33	06/28/82	10%	MSS	N 384600	W 781600	USGS/EDC
83157615165X0	17	33	06/28/82	10%	MSS	N 384600	W 781600	USGS/EDC
8145915232500	17	34	10/25/73	10%	MSS	N 372955	W 784311	USGS/ISD
8145915232500	17	34	10/25/73	10%	MSS	N 372955	W 784311	USGS/GD
8535914444500	17	34	04/12/76	0%	MSS	N 373300	W 785800	USGS/EDC
82119314493X0	17	34	04/29/78	0%	MSS	N 372136	W 784626	USGS/EDC
82209315133X0	17	34	10/15/80	10%	MSS	N 372400	W 785300	USGS/EDC
82209315133X0	17	34	10/15/80	10%	MSS	N 372400	W 785300	USGS/EDC
82225515121X0	17	34	03/26/81	10%	MSS	N 372200	W 784900	USGS/EDC
82225515121X0	17	34	03/26/81	10%	MSS	N 372200	W 784900	USGS/EDC
82238115095X0	17	34	07/30/81	10%	MSS	N 372100	W 784500	USGS/EDC
82256115124X0	17	34	01/26/82	10%	MSS	N 372100	W 784400	USGS/EDC
82256115124X0	17	34	01/26/82	10%	MSS	N 372100	W 784400	USGS/EDC
8129715263500	17	35	05/16/73	0%	MSS	N 360917	W 792721	USGS/ISD
8145915235500	17	35	10/25/73	0%	MSS	N 360426	W 791042	USGS/ISD
8145915235500	17	35	10/25/73	0%	MSS	N 360426	W 791042	USGS/GD

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8145915235500	17	35	10/25/73	0%	MSS	N 360426	W 791042	USGS/GD
8541314413500	17	35	06/05/76	10%	MSS	N 360000	W 793100	USGS/GD
82119314500X0	17	35	04/29/78	10%	MSS	N 355602	W 791359	USGS/EDC
82225515124X0	17	35	03/26/81	0%	MSS	N 355600	W 791600	USGS/EDC
82250715114X0	17	35	12/03/81	0%	MSS	N 355500	W 791400	USGS/GD
8108115262500	17	36	10/12/72	10%	MSS	N 343457	W 793656	USGS/ISD
8108115262500	17	36	10/12/72	10%	MSS	N 343457	W 793656	USGS/GD
8127915273500	17	37	04/28/73	10%	MSS	N 332023	W 801057	USGS/ISD
8127915273500	17	37	04/28/73	10%	MSS	N 332023	W 801057	USGS/ISD
8127915273500	17	37	04/28/73	10%	MSS	N 332023	W 801057	USGS/ISD
8127915273500	17	37	04/28/73	10%	MSS	N 332023	W 801057	USGS/ISD
8181915153500	17	37	10/20/74	0%	MSS	N 331300	W 801500	USGS/ISD
8181915153500	17	37	10/20/74	0%	MSS	N 331300	W 801500	USGS/GD
8243715105500	17	37	04/03/76	0%	MSS	N 331300	W 800700	USGS/EDC
8126115280500	17	38	04/10/73	10%	MSS	N 315020	W 804352	USGS/EDC
8127915280500	17	38	04/28/73	10%	MSS	N 315425	W 803633	USGS/ISD
8145915250500	17	38	10/25/73	20%	MSS	N 314723	W 802852	USGS/ISD
8183715152500	17	38	11/07/74	20%	MSS	N 314800	W 804000	USGS/ISD
82227315135X0	17	39	04/13/81	0%	MSS	N 301200	W 805700	USGS/EDC
8183715161500	17	40	11/07/74	0%	MSS	N 285600	W 812900	USGS/ISD
8202315165500	17	40	02/14/75	10%	MSS	N 284800	W 811600	USGS/ISD
8199915091500	17	40	04/18/75	0%	MSS	N 285200	W 813200	USGS/EDC
8548514374500	17	40	08/16/76	10%	MSS	N 285600	W 813200	USGS/EDC
8181915171500	17	41	10/20/74	0%	MSS	N 272900	W 815400	USGS/ISD
8181915171500	17	41	10/20/74	0%	MSS	N 272900	W 815400	USGS/GD
8181915171500	17	41	10/20/74	0%	MSS	N 272900	W 815400	USGS/GD
8199915093500	17	41	04/18/75	10%	MSS	N 272600	W 815500	USGS/EDC

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83033415180X0	17	41	02/02/79	0%	MSS	N 272100	W 814300	USGS/EDC
83033415180X0	17	41	02/02/79	0%	MSS	N 272100	W 814300	USGS/EDC
82256115153X0	17	41	01/26/82	20%	MSS	N 272000	W 814200	USGS/EDC
82256115153X0	17	41	01/26/82	20%	MSS	N 272000	W 814200	USGS/EDC
8145915264500	17	42	10/25/73	10%	MSS	N 260147	W 820631	USGS/ISD
8268915051500	17	42	12/11/76	30%	MSS	N 255700	W 821300	USGS/EDC
8218515173500	17	43	07/26/75	30%	MSS	N 243700	W 822800	USGS/EDC
83002815193X0	17	49	04/02/78	30%	MSS	N 155212	W 844605	USGS/EDC
82146315081X0	17	50	01/24/79	20%	MSS	N 142407	W 850000	USGS/EDC
83002815202X0	17	51	04/02/78	20%	MSS	N 125913	W 852707	USGS/EDC
83002815205X0	17	52	04/02/78	10%	MSS	N 113242	W 854728	USGS/EDC
8115215524500	17	112	12/22/72	40%	MSS	S 730347	W 1243702	USGS/ISD
8102815290500	18	29	08/20/72	10%	MSS	N 435623	W 775753	USGS/EDC
8108215293500	18	30	10/13/72	60%	MSS	N 430829	W 781114	USGS/EDC
8501815094500	18	30	05/07/75	0%	MSS	N 430300	W 783100	USGS/ISD
83008315174X0	18	30	05/27/78	10%	MSS	N 430108	W 780835	USGS/GD
8501815101500	18	31	05/07/75	0%	MSS	N 413800	W 790159	USGS/ISD
8247415130500	18	31	05/10/76	10%	MSS	N 414600	W 784400	USGS/EDC
8260015094500	18	31	09/13/76	0%	MSS	N 414100	W 785100	USGS/GD
8260015094500	18	31	09/13/76	0%	MSS	N 414100	W 785100	USGS/GD
8281615010500	18	31	04/17/77	10%	MSS	N 414400	W 785300	USGS/EDC
83013715185X0	18	31	07/20/78	10%	MSS	N 413636	W 784135	USGS/EDC
83024515194X0	18	31	11/05/78	10%	MSS	N 413705	W 784250	USGS/EDC
8124415312500	18	32	03/24/73	0%	MSS	N 401958	W 792653	USGS/ISD
8225815174500	18	32	10/07/75	10%	MSS	N 401100	W 791500	USGS/ISD
8225815174500	18	32	10/07/75	10%	MSS	N 401100	W 791500	USGS/GD
8536014493500	18	32	04/13/76	10%	MSS	N 402400	W 792800	USGS/EDC

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8247415133500	18	32	05/10/76	10%	MSS	N 402000	W 791400	USGS/EDC
8281615012500	18	32	04/17/77	20%	MSS	N 401900	W 792200	USGS/EDC
8582514093500	18	32	07/22/77	10%	MSS	N 401900	W 793300	USGS/EDC
82231015162X0	18	32	05/20/81	0%	MSS	N 401300	W 791600	USGS/EDC
82231015162X0	18	32	05/20/81	0%	MSS	N 401300	W 791600	USGS/EDC
82231015162X0	18	32	05/20/81	0%	MSS	N 401300	W 791600	BuMines
8140615300500	18	33	09/02/73	10%	MSS	N 385430	W 795515	USGS/ISD
8146015284500	18	33	10/26/73	10%	MSS	N 385613	W 794159	USGS/ISD
8146015284500	18	33	10/26/73	10%	MSS	N 385613	W 794159	USGS/GD
8198215125500	18	33	04/01/75	0%	MSS	N 385200	W 795700	BuMines
8227615175500	18	33	10/25/75	20%	MSS	N 385000	W 794100	USGS/EDC
8536014500500	18	33	04/13/76	0%	MSS	N 385900	W 795600	USGS/EDC
8260015103500	18	33	09/13/76	0%	MSS	N 385000	W 795100	USGS/EDC
83013715194X0	18	33	07/20/78	40%	MSS	N 384608	W 794124	USGS/EDC
82153615094X0	18	33	04/07/79	0%	MSS	N 384500	W 794100	USGS/EDC
82153615094X0	18	33	04/07/79	0%	MSS	N 384500	W 794100	USGS/EDC
8140615303500	18	34	09/02/73	10%	MSS	N 372913	W 802347	USGS/ISD
8146015291500	18	34	10/26/73	0%	MSS	N 373028	W 801012	USGS/ISD
8146015291500	18	34	10/26/73	0%	MSS	N 373028	W 801012	USGS/GD
83010115193X0	18	34	06/14/78	10%	MSS	N 371944	W 800654	USGS/EDC
83010115193X0	18	34	06/14/78	10%	MSS	N 371944	W 800654	USGS/GD
82153615100X0	18	34	04/07/79	0%	MSS	N 372000	W 800900	USGS/EDC
82153615100X0	18	34	04/07/79	0%	MSS	N 372000	W 800900	USGS/EDC
82153615100X0	18	34	04/07/79	0%	MSS	N 372000	W 800900	BuMines
82209415191X0	18	34	10/16/80	0%	MSS	N 372400	W 801900	USGS/EDC
82209415191X0	18	34	10/16/80	0%	MSS	N 372400	W 801900	USGS/EDC
82256215182X0	18	34	01/27/82	0%	MSS	N 372100	W 801100	USGS/EDC

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82256215182X0	18	34	01/27/82	0%	MSS	N 372100	W 801100	USGS/EDC
8182015203500	18	35	10/21/74	0%	MSS	N 360600	W 804900	USGS/ISD
8182015203500	18	35	10/21/74	0%	MSS	N 360600	W 804900	USGS/GD
83010115200X0	18	35	06/14/78	10%	MSS	N 355418	W 803430	USGS/GD
82153615103X0	18	35	04/07/79	10%	MSS	N 355400	W 803600	USGS/EDC
82153615103X0	18	35	04/07/79	10%	MSS	N 355400	W 803600	USGS/EDC
8180215210500	18	36	10/03/74	0%	MSS	N 343600	W 810700	USGS/ISD
8180215210500	18	36	10/03/74	0%	MSS	N 343600	W 810700	USGS/GD
82234615172X0	18	36	06/25/81	0%	MSS	N 343000	W 810700	USGS/EDC
8129815331500	18	37	05/17/73	10%	MSS	N 331756	W 814536	USGS/EDC
8156815281500	18	37	02/11/74	0%	MSS	N 331627	W 813104	USGS/GD
8169415252500	18	37	06/17/74	0%	MSS	N 331629	W 813936	USGS/EDC
8182015212500	18	37	10/21/74	0%	MSS	N 331400	W 814100	USGS/ISD
8182015212500	18	37	10/21/74	0%	MSS	N 331400	W 814100	USGS/GD
8213215210500	18	37	06/03/75	10%	MSS	N 325500	W 813400	USGS/EDC
8185615202500	18	38	11/26/74	0%	MSS	N 314800	W 820800	USGS/ISD
8512615065500	18	38	08/23/75	10%	MSS	N 314600	W 820159	USGS/GD
8512615065500	18	38	08/23/75	10%	MSS	N 314600	W 820159	USGS/GD
8108215332500	18	39	10/13/72	10%	MSS	N 301822	W 822302	USGS/ISD
8108215332500	18	39	10/13/72	10%	MSS	N 301822	W 822302	USGS/GD
8209615215500	18	39	04/28/75	10%	MSS	N 300700	W 822200	USGS/EDC
8276215065500	18	39	02/22/77	0%	MSS	N 301300	W 823300	USGS/EDC
8281615042500	18	39	04/17/77	0%	MSS	N 302000	W 822800	USGS/EDC
8283415032500	18	39	05/05/77	30%	MSS	N 302200	W 822500	USGS/EDC
8288815003500	18	39	06/28/77	0%	MSS	N 301800	W 822500	USGS/EDC
8299614544500	18	39	10/14/77	10%	MSS	N 301800	W 822600	USGS/EDC
8605014515500	18	39	12/07/77	0%	MSS	N 304000	W 822200	USGS/EDC

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8182015223500	18	40	10/21/74	0%	MSS	N 285600	W 825700	USGS/ISD
8238415193500	18	40	02/10/76	0%	MSS	N 283200	W 825900	USGS/ISD
8521615024500	18	41	11/21/75	50%	MSS	N 273100	W 831300	USGS/EDC
8240215192500	18	41	02/28/76	10%	MSS	N 271900	W 831800	USGS/EDC
8532414554500	18	41	03/08/76	30%	MSS	N 273000	W 831800	USGS/EDC
8534214543500	18	41	03/26/76	10%	MSS	N 273000	W 832100	USGS/EDC
8261815132500	18	41	10/01/76	40%	MSS	N 272200	W 831700	USGS/EDC
8269015103500	18	41	12/12/76	90%	MSS	N 272700	W 831500	USGS/EDC
82153615130X0	18	41	04/07/79	10%	MSS	N 272100	W 830800	USGS/EDC
8151415345500	18	49	12/19/73	10%	MSS	N 155420	W 861655	USGS/EDC
83179315300X0	18	49	01/31/83	10%	MSS	N 155100	W 860700	USGS/EDC
83179315300X0	18	49	01/31/83	10%	MSS	N 155100	W 860700	USGS/EDC
8206015263500	18	50	03/23/75	30%	MSS	N 142300	W 862200	USGS/EDC
8236615242500	18	51	01/23/76	0%	MSS	N 125700	W 865600	USGS/EDC
8236615245500	18	52	01/23/76	0%	MSS	N 113100	W 871700	USGS/EDC
8117216035500	18	112	01/11/73	30%	MSS	S 730509	W 1272826	USGS/ISD
8117216042500	18	113	01/11/73	10%	MSS	S 741621	W 1302723	USGS/ISD
8117216044500	18	114	01/11/73	0%	MSS	S 752415	W 1335223	USGS/ISD
8151416022500	18	115	12/19/73	30%	MSS	S 761811	W 1370417	USGS/ISD
8151416025500	18	116	12/19/73	20%	MSS	S 773037	W 1412051	USGS/ISD
8261915122500	19	25	10/02/76	10%	MSS	N 501100	W 765100	USGS/ISD
8144315322500	19	27	10/09/73	0%	MSS	N 473035	W 775821	USGS/EDC
8144315325500	19	28	10/09/73	0%	MSS	N 460531	W 783338	USGS/ISD
8140715343500	19	30	09/03/73	20%	MSS	N 431127	W 794921	USGS/EDC
8171315273500	19	30	07/06/74	0%	MSS	N 431409	W 795002	USGS/EDC
8516315071500	19	30	09/29/75	10%	MSS	N 430500	W 795000	USGS/ISD
83004815232X0	19	30	04/22/78	0%	MSS	N 430231	W 793820	USGS/GD

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8140715350500	19	31	09/03/73	10%	MSS	N 414625	W 802033	USGS/ISD
8149715332500	19	31	12/02/73	10%	MSS	N 413539	W 801722	USGS/ISD
8516315073500	19	31	09/29/75	0%	MSS	N 414100	W 802100	USGS/ISD
8516315073500	19	31	09/29/75	0%	MSS	N 414100	W 802100	USGS/EDC
83004815234X0	19	31	04/22/78	0%	MSS	N 413723	W 800940	USGS/EDC
83004815234X0	19	31	04/22/78	0%	MSS	N 413723	W 800940	USGS/GD
82231115214X0	19	31	05/21/81	0%	MSS	N 413800	W 801300	USGS/EDC
82231115214X0	19	31	05/21/81	0%	MSS	N 413800	W 801300	USGS/EDC
8117315362500	19	32	01/12/73	20%	MSS	N 400921	W 803621	USGS/EDC
8140715352500	19	32	09/03/73	0%	MSS	N 402125	W 805044	USGS/ISD
8140715352500	19	32	09/03/73	0%	MSS	N 402125	W 805044	USGS/EDC
8146115340500	19	32	10/27/73	20%	MSS	N 401828	W 804103	USGS/EDC
8149715335500	19	32	12/02/73	0%	MSS	N 401018	W 804733	USGS/ISD
8245715194500	19	32	04/23/76	10%	MSS	N 402400	W 803800	USGS/EDC
8548714454500	19	32	08/18/76	0%	MSS	N 402100	W 805700	USGS/EDC
82169915193X0	19	32	09/17/79	10%	MSS	N 401100	W 803800	USGS/EDC
82231115220X0	19	32	05/21/81	0%	MSS	N 401300	W 804200	USGS/EDC
82231115220X0	19	32	05/21/81	0%	MSS	N 401300	W 804200	USGS/EDC
8182115252500	19	33	10/22/74	0%	MSS	N 385700	W 812000	USGS/ISD
8501915164500	19	33	05/08/75	10%	MSS	N 384800	W 812600	USGS/GD
82227515224X0	19	33	04/15/81	0%	MSS	N 384600	W 811000	BuMines
82229315224X0	19	33	05/03/81	0%	MSS	N 384700	W 811300	USGS/EDC
82229315224X0	19	33	05/03/81	0%	MSS	N 384700	W 811300	USGS/EDC
8120915374500	19	34	02/17/73	10%	MSS	N 372921	W 814408	USGS/EDC
8129915374500	19	34	05/18/73	20%	MSS	N 373532	W 815218	USGS/EDC
8129915374500	19	34	05/18/73	20%	MSS	N 373532	W 815218	USGS/GD
8146115345500	19	34	10/27/73	0%	MSS	N 372654	W 813743	USGS/ISD

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8146115345500	19	34	10/27/73	0%	MSS	N 372654	W 813743	USGS/ISD
8146115345500	19	34	10/27/73	0%	MSS	N 372654	W 813743	BuMines
8165915305500	19	34	05/13/74	10%	MSS	N 373122	W 814708	USGS/EDC
8180315255500	19	34	10/04/74	0%	MSS	N 372900	W 814200	USGS/EDC
8240315221500	19	34	02/29/76	0%	MSS	N 372100	W 814600	BuMines
82135715085X0	19	34	10/10/78	10%	MSS	N 371941	W 813242	USGS/EDC
83037215261X0	19	34	03/12/79	0%	MSS	N 371900	W 813200	USGS/EDC
83037215261X0	19	34	03/12/79	0%	MSS	N 371900	W 813200	USGS/EDC
82225715234X0	19	34	03/28/81	0%	MSS	N 372200	W 814000	USGS/EDC
82225715234X0	19	34	03/28/81	0%	MSS	N 372200	W 814000	USGS/EDC
82229315230X0	19	34	05/03/81	0%	MSS	N 372200	W 814100	USGS/EDC
82229315230X0	19	34	05/03/81	0%	MSS	N 372200	W 814100	USGS/EDC
8120915380500	19	35	02/17/73	10%	MSS	N 360348	W 821138	USGS/EDC
8146115352500	19	35	10/27/73	0%	MSS	N 360129	W 820503	USGS/EDC
8146115352500	19	35	10/27/73	0%	MSS	N 360129	W 820503	USGS/ISD
8146115352500	19	35	10/27/73	0%	MSS	N 360129	W 820503	USGS/ISD
8146115352500	19	35	10/27/73	0%	MSS	N 360129	W 820503	USGS/GD
8204315261500	19	35	03/06/75	0%	MSS	N 355800	W 820100	USGS/EDC
8243915213500	19	35	04/05/76	0%	MSS	N 360600	W 820600	BuMines
83004815252X0	19	35	04/22/78	0%	MSS	N 355552	W 820528	USGS/EDC
83004815252X0	19	35	04/22/78	0%	MSS	N 355552	W 820528	USGS/GD
82225715240X0	19	35	03/28/81	0%	MSS	N 355600	W 820800	USGS/EDC
82225715240X0	19	35	03/28/81	0%	MSS	N 355600	W 820800	USGS/EDC
82229315233X0	19	35	05/03/81	0%	MSS	N 355600	W 820800	USGS/EDC
82229315233X0	19	35	05/03/81	0%	MSS	N 355600	W 820800	USGS/EDC
8146115354500	19	36	10/27/73	0%	MSS	N 343558	W 823154	USGS/ISD
8146115354500	19	36	10/27/73	0%	MSS	N 343558	W 823154	USGS/GD

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8164115321500	19	36	04/25/74	0%	MSS	N 343343	W 824330	USGS/EDC
8164115321500	19	36	04/25/74	0%	MSS	N 343343	W 824330	USGS/GD
8240315230500	19	36	02/29/76	0%	MSS	N 343000	W 824000	USGS/EDC
82229315235X0	19	36	05/03/81	0%	MSS	N 343100	W 823500	USGS/EDC
82229315235X0	19	36	05/03/81	0%	MSS	N 343100	W 823500	USGS/EDC
8180315271500	19	37	10/04/74	0%	MSS	N 331200	W 830200	USGS/ISD
8180315271500	19	37	10/04/74	0%	MSS	N 331200	W 830200	USGS/GD
82198715252X0	19	37	07/01/80	0%	MSS	N 330300	W 825500	USGS/EDC
82198715252X0	19	37	07/01/80	0%	MSS	N 330300	W 825500	USGS/EDC
8180315273500	19	38	10/04/74	0%	MSS	N 314600	W 832700	USGS/ISD
8180315273500	19	38	10/04/74	0%	MSS	N 314600	W 832700	USGS/GD
8254715195500	19	38	07/22/76	10%	MSS	N 314100	W 832600	USGS/EDC
82198715255X0	19	38	07/01/80	0%	MSS	N 313700	W 832000	USGS/EDC
82198715255X0	19	38	07/01/80	0%	MSS	N 313700	W 832000	USGS/EDC
8183915271500	19	39	11/09/74	0%	MSS	N 302000	W 840000	USGS/ISD
8183915271500	19	39	11/09/74	0%	MSS	N 302000	W 840000	USGS/EDC
8183915271500	19	39	11/09/74	0%	MSS	N 302000	W 840000	USGS/GD
82198715261X0	19	39	07/01/80	0%	MSS	N 301100	W 834500	USGS/EDC
82198715261X0	19	39	07/01/80	0%	MSS	N 301100	W 834500	USGS/EDC
82256315262X0	19	39	01/28/82	10%	MSS	N 301100	W 834600	USGS/EDC
82256315262X0	19	39	01/28/82	10%	MSS	N 301100	W 834600	USGS/EDC
82142915180X0	19	49	12/21/78	10%	MSS	N 155046	W 873224	USGS/EDC
8242115282500	19	50	03/18/76	20%	MSS	N 142800	W 875700	USGS/EDC
8242115284500	19	51	03/18/76	0%	MSS	N 130200	W 881700	USGS/EDC
8115615374500	20	21	12/26/72	0%	MSS	N 555258	W 750733	USGS/ISD
8115615374500	20	21	12/26/72	0%	MSS	N 555258	W 750733	USGS/ISD
8126415411500	20	28	04/13/73	0%	MSS	N 460350	W 801232	USGS/ISD

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8126415411500	20	28	04/13/73	0%	MSS	N 460350	W 801232	USGS/ISD
82231215265X0	20	30	05/22/81	0%	MSS	N 430400	W 810800	USGS/EDC
82231215265X0	20	30	05/22/81	0%	MSS	N 430400	W 810800	USGS/EDC
8121015421500	20	31	02/18/73	10%	MSS	N 414530	W 814156	USGS/EDC
8149815391500	20	31	12/03/73	0%	MSS	N 413650	W 814404	USGS/ISD
8171415334500	20	31	07/07/74	0%	MSS	N 414659	W 814748	USGS/ISD
8521815095500	20	31	11/23/75	30%	MSS	N 414900	W 814100	USGS/EDC
83008515293X0	20	31	05/29/78	10%	MSS	N 413600	W 813159	USGS/EDC
82231215272X0	20	31	05/22/81	0%	MSS	N 413800	W 813900	USGS/EDC
82231215272X0	20	31	05/22/81	0%	MSS	N 413800	W 813900	USGS/EDC
82245615253X0	20	31	10/13/81	0%	MSS	N 413700	W 813600	BuMines
8122815424500	20	32	03/08/73	0%	MSS	N 402147	W 821452	USGS/EDC
8122815424500	20	32	03/08/73	0%	MSS	N 402147	W 821452	USGS/ISD
8122815424500	20	32	03/08/73	0%	MSS	N 402147	W 821452	BuMines
8135415415500	20	32	07/12/73	50%	MSS	N 401818	W 822226	USGS/EDC
8149815393500	20	32	12/03/73	10%	MSS	N 401147	W 821411	USGS/EDC
83008515300X0	20	32	05/29/78	10%	MSS	N 401044	W 820202	USGS/EDC
82231215274X0	20	32	05/22/81	10%	MSS	N 401300	W 820900	USGS/EDC
82231215274X0	20	32	05/22/81	10%	MSS	N 401300	W 820900	USGS/EDC
82240215261X0	20	32	08/20/81	0%	MSS	N 401300	W 820800	USGS/EDC
8122815431500	20	33	03/08/73	10%	MSS	N 385613	W 824348	USGS/EDC
8140815413500	20	33	09/04/73	0%	MSS	N 385431	W 824556	USGS/ISD
8149815400500	20	33	12/03/73	0%	MSS	N 384607	W 824311	USGS/EDC
8180415311500	20	33	10/05/74	10%	MSS	N 385500	W 823800	USGS/EDC
8185815294500	20	33	11/28/74	0%	MSS	N 385500	W 824500	USGS/ISD
8185815294500	20	33	11/28/74	0%	MSS	N 385500	W 824500	USGS/EDC
8238615280500	20	33	02/12/76	10%	MSS	N 384400	W 824400	USGS/EDC

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8244015262500	20	33	04/06/76	10%	MSS	N 385900	W 823600	USGS/EDC
8247615252500	20	33	05/12/76	10%	MSS	N 385400	W 823400	USGS/EDC
8550614502500	20	33	09/06/76	0%	MSS	N 385500	W 825000	USGS/EDC
8290815083500	20	33	07/18/77	10%	MSS	N 384500	W 824200	USGS/EDC
82112415023X0	20	33	02/19/78	0%	MSS	N 384616	W 823350	USGS/EDC
83006715302X0	20	33	05/11/78	0%	MSS	N 384554	W 823249	USGS/EDC
83022915320X0	20	33	10/20/78	0%	MSS	N 384717	W 823647	BuMines
82200615295X0	20	33	07/20/80	0%	MSS	N 384700	W 823800	USGS/EDC
82200615295X0	20	33	07/20/80	0%	MSS	N 384700	W 823800	USGS/EDC
82236615270X0	20	33	07/15/81	10%	MSS	N 384600	W 823600	USGS/EDC
8180415313500	20	34	10/05/74	0%	MSS	N 372900	W 830600	USGS/ISD
8180415313500	20	34	10/05/74	0%	MSS	N 372900	W 830600	USGS/EDC
8185815300500	20	34	11/28/74	0%	MSS	N 373000	W 831300	USGS/ISD
8185815300500	20	34	11/28/74	0%	MSS	N 373000	W 831300	USGS/EDC
8238615282500	20	34	02/12/76	0%	MSS	N 371900	W 831200	USGS/EDC
8247615254500	20	34	05/12/76	10%	MSS	N 372800	W 830200	USGS/EDC
8269215190500	20	34	12/14/76	0%	MSS	N 373000	W 830700	USGS/EDC
83006715305X0	20	34	05/11/78	10%	MSS	N 372028	W 830108	USGS/EDC
83006715305X0	20	34	05/11/78	10%	MSS	N 372028	W 830108	USGS/GD
83022915322X0	20	34	10/20/78	10%	MSS	N 372150	W 830520	USGS/EDC
82144815181X0	20	34	01/09/79	0%	MSS	N 372013	W 830022	BuMines
82231215283X0	20	34	05/22/81	0%	MSS	N 372200	W 830600	USGS/EDC
82231215283X0	20	34	05/22/81	0%	MSS	N 372200	W 830600	USGS/EDC
8108415431500	20	35	10/15/72	10%	MSS	N 355956	W 833108	USGS/EDC
8108415431500	20	35	10/15/72	10%	MSS	N 355956	W 833108	USGS/ISD
8182215315500	20	35	10/23/74	0%	MSS	N 360600	W 834000	USGS/EDC
8182215315500	20	35	10/23/74	0%	MSS	N 360600	W 834000	USGS/ISD

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8182215315500	20	35	10/23/74	0%	MSS	N 360600	W 834000	BuMines
8185815303500	20	35	11/28/74	0%	MSS	N 360400	W 834000	USGS/ISD
8238615285500	20	35	02/12/76	10%	MSS	N 355400	W 834000	USGS/EDC
8247615261500	20	35	05/12/76	10%	MSS	N 360200	W 833000	USGS/EDC
8265615205500	20	35	11/08/76	0%	MSS	N 355600	W 833900	USGS/EDC
82117815062X0	20	35	04/14/78	0%	MSS	N 355544	W 833108	USGS/EDC
82121415081X0	20	35	05/20/78	10%	MSS	N 355505	W 832910	USGS/EDC
82231215290X0	20	35	05/22/81	0%	MSS	N 355600	W 833400	USGS/EDC
82231215290X0	20	35	05/22/81	0%	MSS	N 355600	W 833400	USGS/EDC
8108415433500	20	36	10/15/72	0%	MSS	N 343349	W 835748	USGS/EDC
8180415322500	20	36	10/05/74	0%	MSS	N 343800	W 835900	USGS/EDC
8182215322500	20	36	10/23/74	0%	MSS	N 344000	W 840700	USGS/ISD
8185815305500	20	36	11/28/74	0%	MSS	N 343800	W 840700	USGS/ISD
8262015224500	20	36	10/03/76	10%	MSS	N 343000	W 840500	USGS/EDC
8180415325500	20	37	10/05/74	0%	MSS	N 331200	W 842500	USGS/EDC
8182215324500	20	37	10/23/74	0%	MSS	N 331400	W 843300	USGS/ISD
8185815312500	20	37	11/28/74	0%	MSS	N 331200	W 843300	USGS/ISD
8500215245500	20	37	04/21/75	20%	MSS	N 330500	W 844000	USGS/GD
82202415314X0	20	37	08/07/80	0%	MSS	N 330500	W 842800	USGS/EDC
82202415314X0	20	37	08/07/80	0%	MSS	N 330500	W 842800	USGS/EDC
82245615280X0	20	37	10/13/81	10%	MSS	N 330400	W 842400	USGS/EDC
8182215331500	20	38	10/23/74	0%	MSS	N 314900	W 845900	USGS/ISD
8263815225500	20	38	10/21/76	0%	MSS	N 313800	W 845900	USGS/EDC
82198815313X0	20	38	07/02/80	0%	MSS	N 313700	W 844700	USGS/EDC
82198815313X0	20	38	07/02/80	0%	MSS	N 313700	W 844700	USGS/EDC
8184015325500	20	39	11/10/74	0%	MSS	N 302300	W 852400	USGS/ISD
8265615223500	20	39	11/08/76	0%	MSS	N 301300	W 852300	USGS/EDC

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8274615190500	20	39	02/06/77	0%	MSS	N 301500	W 852300	USGS/EDC
8278215173500	20	39	03/14/77	10%	MSS	N 301300	W 852500	USGS/EDC
82254615312X0	20	39	01/11/82	10%	MSS	N 301100	W 851000	USGS/EDC
82254615312X0	20	39	01/11/82	10%	MSS	N 301100	W 851000	USGS/EDC
8122915421500	21	17	03/09/73	10%	MSS	N 612604	W 725603	USGS/ISD
8126515465500	21	28	04/14/73	0%	MSS	N 460736	W 813703	USGS/ISD
8126515465500	21	28	04/14/73	0%	MSS	N 460736	W 813703	USGS/ISD
8550714535500	21	28	09/07/76	10%	MSS	N 460300	W 814100	USGS/ISD
8511115214500	21	30	08/08/75	0%	MSS	N 431500	W 823700	USGS/ISD
8198515290500	21	31	04/04/75	0%	MSS	N 414500	W 831400	USGS/ISD
8503915261500	21	31	05/28/75	10%	MSS	N 413900	W 831900	USGS/EDC
82119715112X0	21	31	05/03/78	0%	MSS	N 413719	W 830137	USGS/EDC
82119715112X0	21	31	05/03/78	0%	MSS	N 413719	W 830137	USGS/GD
8126515483500	21	32	04/14/73	0%	MSS	N 402655	W 834440	USGS/EDC
8144515455500	21	32	10/11/73	0%	MSS	N 402321	W 833238	USGS/ISD
8144515455500	21	32	10/11/73	0%	MSS	N 402321	W 833238	USGS/ISD
8160715424500	21	32	03/22/74	40%	MSS	N 401735	W 833744	USGS/EDC
8160715424500	21	32	03/22/74	40%	MSS	N 401735	W 833744	USGS/EDC
8167915405500	21	32	06/02/74	0%	MSS	N 402633	W 834426	USGS/EDC
8285515163500	21	32	05/26/77	10%	MSS	N 402300	W 833600	USGS/EDC
82234915325X0	21	32	06/28/81	0%	MSS	N 401400	W 833800	USGS/EDC
8110315482500	21	33	11/03/72	10%	MSS	N 384112	W 840741	USGS/ISD
8126515485500	21	33	04/14/73	0%	MSS	N 390105	W 841409	USGS/EDC
8180515365500	21	33	10/06/74	0%	MSS	N 385800	W 840400	USGS/ISD
8511115225500	21	33	08/08/75	0%	MSS	N 385800	W 840700	USGS/EDC
82117915112X0	21	33	04/15/78	10%	MSS	N 384637	W 840058	USGS/EDC
82234915331X0	21	33	06/28/81	0%	MSS	N 384800	W 840700	USGS/EDC

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8126515492500	21	34	04/14/73	0%	MSS	N 373522	W 844233	USGS/EDC
8135515483500	21	34	07/13/73	0%	MSS	N 372614	W 844300	USGS/EDC
8180515372500	21	34	10/06/74	0%	MSS	N 373300	W 843200	USGS/ISD
8278315210500	21	34	03/15/77	0%	MSS	N 372200	W 844100	USGS/EDC
83023015381X0	21	34	10/21/78	0%	MSS	N 372132	W 843029	BuMines
8126515494500	21	35	04/14/73	10%	MSS	N 360937	W 851000	USGS/EDC
8126515494500	21	35	04/14/73	10%	MSS	N 360937	W 851000	USGS/GD
8180515374500	21	35	10/06/74	0%	MSS	N 360800	W 850000	USGS/ISD
8231515353500	21	35	12/03/75	0%	MSS	N 360600	W 845500	USGS/ISD
8274715230500	21	35	02/07/77	0%	MSS	N 360100	W 850600	USGS/EDC
8577414331500	21	35	06/01/77	0%	MSS	N 360000	W 851700	USGS/EDC
83001415362X0	21	35	03/19/78	0%	MSS	N 355613	W 845848	USGS/EDC
8126515501500	21	36	04/14/73	0%	MSS	N 344322	W 853624	USGS/EDC
8180515381500	21	36	10/06/74	0%	MSS	N 344300	W 852700	USGS/ISD
8231515355500	21	36	12/03/75	0%	MSS	N 344000	W 852200	USGS/ISD
8126515503500	21	37	04/14/73	20%	MSS	N 331739	W 860214	USGS/EDC
8180515383500	21	37	10/06/74	0%	MSS	N 331700	W 855200	USGS/ISD
8231515362500	21	37	12/03/75	0%	MSS	N 331500	W 854900	USGS/EDC
8231515362500	21	37	12/03/75	0%	MSS	N 331500	W 854900	USGS/ISD
83023015392X0	21	37	10/21/78	0%	MSS	N 330437	W 855053	BuMines
8178715393500	21	38	09/18/74	0%	MSS	N 314100	W 862000	USGS/ISD
8180515390500	21	38	10/06/74	0%	MSS	N 315100	W 861700	USGS/ISD
8178715400500	21	39	09/18/74	0%	MSS	N 301500	W 864500	USGS/ISD
8117516213500	21	113	01/14/73	0%	MSS	S 740410	W 1341151	USGS/ISD
8117516215500	21	114	01/14/73	0%	MSS	S 751144	W 1373119	USGS/ISD
8117516222500	21	115	01/14/73	30%	MSS	S 761618	W 1412255	USGS/ISD
8550814584500	22	26	09/08/76	0%	MSS	N 485400	W 815600	USGS/ISD

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8285615205500	22	29	05/27/77	0%	MSS	N 444100	W 832700	USGS/EDC
8141015514500	22	30	09/06/73	40%	MSS	N 431031	W 840801	USGS/ISD
8219015404500	22	30	07/31/75	0%	MSS	N 431300	W 835400	USGS/ISD
8285615212500	22	30	05/27/77	0%	MSS	N 431600	W 840000	USGS/EDC
8285615212500	22	30	05/27/77	0%	MSS	N 431600	W 840000	USGS/EDC
8148215505500	22	31	11/17/73	10%	MSS	N 413619	W 843152	USGS/ISD
83003315405X0	22	31	04/07/78	0%	MSS	N 413650	W 842620	USGS/EDC
82204415405X0	22	31	08/27/80	0%	MSS	N 414000	W 843500	USGS/EDC
82204415405X0	22	31	08/27/80	0%	MSS	N 414000	W 843500	USGS/EDC
8514815260500	22	32	09/14/75	0%	MSS	N 401600	W 850600	USGS/ISD
82204415411X0	22	32	08/27/80	0%	MSS	N 401500	W 850500	USGS/EDC
82204415411X0	22	32	08/27/80	0%	MSS	N 401500	W 850500	USGS/EDC
8210015422500	22	33	05/02/75	0%	MSS	N 383800	W 852700	USGS/EDC
8278415262500	22	33	03/16/77	0%	MSS	N 384500	W 853900	USGS/EDC
83008715415X0	22	33	05/31/78	10%	MSS	N 384540	W 852407	USGS/EDC
8244215381500	22	34	04/08/76	0%	MSS	N 373200	W 855600	BuMines
83055515420X0	22	34	09/11/79	10%	MSS	N 372300	W 860300	USGS/EDC
83055515420X0	22	34	09/11/79	10%	MSS	N 372300	W 860300	USGS/EDC
8108615544500	22	35	10/17/72	0%	MSS	N 360007	W 862304	USGS/ISD
8148215523500	22	35	11/17/73	0%	MSS	N 355453	W 862802	USGS/EDC
8148215523500	22	35	11/17/73	0%	MSS	N 355453	W 862802	USGS/ISD
8110415552500	22	36	11/04/72	0%	MSS	N 342448	W 865528	BuMines
8148215525500	22	36	11/17/73	0%	MSS	N 342922	W 865518	USGS/ISD
8229815415500	22	36	11/16/75	0%	MSS	N 343900	W 864900	USGS/ISD
82211615425X0	22	36	11/07/80	10%	MSS	N 343100	W 865400	USGS/EDC
82211615425X0	22	36	11/07/80	10%	MSS	N 343100	W 865400	USGS/EDC
8180615442500	22	37	10/07/74	0%	MSS	N 331300	W 872400	USGS/ISD

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8184215432500	22	37	11/12/74	0%	MSS	N 331400	W 872500	USGS/ISD
82116215174X0	22	37	03/29/78	0%	MSS	N 330412	W 871532	BuMines
82206215432X0	22	37	09/14/80	20%	MSS	N 330600	W 872300	USGS/EDC
82206215432X0	22	37	09/14/80	20%	MSS	N 330600	W 872300	USGS/EDC
82251215412X0	22	37	12/08/81	0%	MSS	N 330400	W 871600	USGS/EDC
82251215412X0	22	37	12/08/81	0%	MSS	N 330400	W 871600	USGS/EDC
8180615444500	22	38	10/07/74	0%	MSS	N 314600	W 874800	USGS/ISD
8148215541500	22	39	11/17/73	10%	MSS	N 301109	W 881141	USGS/EDC
8180615451500	22	39	10/07/74	0%	MSS	N 301900	W 881100	USGS/ISD
8157215561500	22	49	02/15/74	10%	MSS	N 155721	W 915415	USGS/EDC
83033915500X0	22	49	02/07/79	20%	MSS	N 155000	W 915100	USGS/EDC
83033915500X0	22	49	02/07/79	20%	MSS	N 155000	W 915100	USGS/EDC
8157215563500	22	50	02/15/74	10%	MSS	N 143100	W 921449	USGS/EDC
83033915502X0	22	50	02/07/79	10%	MSS	N 142400	W 921200	USGS/EDC
83033915502X0	22	50	02/07/79	10%	MSS	N 142400	W 921200	USGS/EDC
8115816282500	22	115	12/28/72	10%	MSS	S 762405	W 1431313	USGS/ISD
8115816284500	22	116	12/28/72	20%	MSS	S 772450	W 1474625	USGS/ISD
8124915541500	23	18	03/29/73	0%	MSS	N 600055	W 765717	USGS/ISD
8224515444500	23	28	09/24/75	10%	MSS	N 455200	W 841700	USGS/ISD
8249715400500	23	28	06/02/76	0%	MSS	N 455600	W 842100	USGS/EDC
8249715400500	23	28	06/02/76	0%	MSS	N 455600	W 842100	USGS/ISD
8249715402500	23	29	06/02/76	0%	MSS	N 443200	W 845500	USGS/ISD
82118115211X0	23	29	04/17/78	0%	MSS	N 442740	W 845020	USGS/EDC
83005215455X0	23	29	04/26/78	10%	MSS	N 442740	W 845024	USGS/ISD
83005215455X0	23	29	04/26/78	10%	MSS	N 442740	W 845024	USGS/GD
83005215455XA	23	29	04/26/78	10%	RBV	N 450314	W 851008	USGS/ISD
83005215455XA	23	29	04/26/78	10%	RBV	N 450314	W 851008	USGS/EDC

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83005215455XB	23	29	04/26/78	10%	RBV	N 445331	W 840752	USGS/ISD
83005215455XB	23	29	04/26/78	10%	RBV	N 445331	W 840752	USGS/EDC
83005215455XC	23	29	04/26/78	10%	RBV	N 442031	W 852620	USGS/ISD
83005215455XC	23	29	04/26/78	10%	RBV	N 442031	W 852620	USGS/EDC
83005215455XD	23	29	04/26/78	10%	RBV	N 441052	W 842447	USGS/ISD
83005215455XD	23	29	04/26/78	10%	RBV	N 441052	W 842447	USGS/ISD
83005215455XD	23	29	04/26/78	10%	RBV	N 441052	W 842447	USGS/EDC
82229715435X0	23	29	05/07/81	0%	MSS	N 442900	W 845400	USGS/EDC
82229715435X0	23	29	05/07/81	0%	MSS	N 442900	W 845400	USGS/EDC
8182515465500	23	30	10/26/74	0%	MSS	N 431400	W 853300	USGS/ISD
8287515261500	23	30	06/15/77	0%	MSS	N 431000	W 852800	USGS/EDC
83005215461XA	23	30	04/26/78	10%	RBV	N 433734	W 854222	USGS/EDC
83005215461XB	23	30	04/26/78	0%	RBV	N 432805	W 844128	USGS/EDC
83005215461XC	23	30	04/26/78	0%	RBV	N 425447	W 855758	USGS/EDC
83005215461XD	23	30	04/26/78	0%	RBV	N 424522	W 845747	USGS/EDC
82229715442X0	23	30	05/07/81	0%	MSS	N 430400	W 852700	USGS/EDC
82229715442X0	23	30	05/07/81	0%	MSS	N 430400	W 852700	USGS/EDC
83005215464XA	23	31	04/26/78	0%	RBV	N 421149	W 861316	USGS/EDC
82130715281X0	23	31	08/21/78	0%	MSS	N 413520	W 854829	USGS/EDC
82229715444X0	23	31	05/07/81	0%	MSS	N 413900	W 855800	USGS/EDC
82229715444X0	23	31	05/07/81	0%	MSS	N 413900	W 855800	USGS/EDC
8132115593500	23	32	06/09/73	0%	MSS	N 402813	W 863611	USGS/EDC
8182515474500	23	32	10/26/74	0%	MSS	N 402300	W 863400	USGS/ISD
82123515250X0	23	32	06/10/78	0%	MSS	N 401026	W 861930	USGS/EDC
8128516001500	23	33	05/04/73	0%	MSS	N 390214	W 870730	USGS/EDC
8168115524500	23	33	06/04/74	10%	MSS	N 390045	W 870247	USGS/EDC
8180715482500	23	33	10/08/74	0%	MSS	N 385600	W 865900	USGS/EDC

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8180715482500	23	33	10/08/74	0%	MSS	N 385600	W 865900	USGS/ISD
8180715482500	23	33	10/08/74	0%	MSS	N 385600	W 865900	BuMines
8198715411500	23	33	04/06/75	0%	MSS	N 385100	W 870700	USGS/EDC
8255115403500	23	33	07/26/76	0%	MSS	N 385100	W 865600	USGS/EDC
8577614433500	23	33	06/03/77	0%	MSS	N 385400	W 871500	USGS/EDC
82116315215X0	23	33	03/30/78	10%	MSS	N 384616	W 865208	USGS/EDC
83005215473X0	23	33	04/26/78	10%	MSS	N 384641	W 865313	USGS/EDC
82123515253X0	23	33	06/10/78	0%	MSS	N 384511	W 864847	USGS/EDC
83037615484X0	23	33	03/16/79	0%	MSS	N 384400	W 864800	USGS/EDC
83037615484X0	23	33	03/16/79	0%	MSS	N 384400	W 864800	USGS/EDC
82157715394X0	23	33	05/18/79	10%	MSS	N 384600	W 865300	USGS/EDC
82157715394X0	23	33	05/18/79	10%	MSS	N 384600	W 865300	USGS/EDC
83055615472X0	23	33	09/12/79	0%	MSS	N 384900	W 870100	USGS/EDC
83055615472X0	23	33	09/12/79	0%	MSS	N 384900	W 870100	USGS/EDC
82200915470X0	23	33	07/23/80	10%	MSS	N 384700	W 865600	USGS/EDC
82200915470X0	23	33	07/23/80	10%	MSS	N 384700	W 865600	USGS/EDC
82224315462X0	23	33	03/14/81	10%	MSS	N 384700	W 865600	USGS/EDC
82224315462X0	23	33	03/14/81	10%	MSS	N 384700	W 865600	USGS/EDC
82226115460X0	23	33	04/01/81	0%	MSS	N 384600	W 865400	USGS/EDC
82226115460X0	23	33	04/01/81	0%	MSS	N 384600	W 865400	USGS/EDC
82229715453X0	23	33	05/07/81	0%	MSS	N 384700	W 865700	USGS/EDC
82229715453X0	23	33	05/07/81	0%	MSS	N 384700	W 865700	USGS/EDC
8182515483500	23	34	10/26/74	0%	MSS	N 373200	W 873100	USGS/ISD
8283915294500	23	34	05/10/77	0%	MSS	N 373100	W 872400	USGS/EDC
8600115205500	23	34	10/19/77	10%	MSS	N 372800	W 872600	USGS/EDC
82134315311X0	23	34	09/26/78	0%	MSS	N 371948	W 871724	BuMines
83037615490X0	23	34	03/16/79	10%	MSS	N 371900	W 871700	USGS/EDC

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83037615490X0	23	34	03/16/79	10%	MSS	N 371900	W 871700	USGS/EDC
8110516004500	23	35	11/05/72	0%	MSS	N 355037	W 875442	USGS/ISD
8110516004500	23	35	11/05/72	0%	MSS	N 355037	W 875442	USGS/ISD
8117716002500	23	35	01/16/73	0%	MSS	N 363120	W 873507	USGS/EDC
8180715491500	23	35	10/08/74	0%	MSS	N 360400	W 875500	USGS/ISD
8198715420500	23	35	04/06/75	0%	MSS	N 355859	W 880159	USGS/ISD
8117716005500	23	36	01/16/73	0%	MSS	N 350443	W 880257	USGS/ISD
8184315484500	23	36	11/13/74	0%	MSS	N 343800	W 882600	USGS/ISD
8226315475500	23	36	10/12/75	0%	MSS	N 342900	W 881600	USGS/EDC
8237115464500	23	36	01/28/76	0%	MSS	N 342500	W 882800	USGS/EDC
8244315444500	23	36	04/09/76	0%	MSS	N 344300	W 881600	USGS/EDC
8184315491500	23	37	11/13/74	10%	MSS	N 331200	W 885200	USGS/ISD
8180715503500	23	38	10/08/74	0%	MSS	N 314700	W 891300	USGS/ISD
8180715505500	23	39	10/08/74	0%	MSS	N 302000	W 893700	USGS/EDC
8180715505500	23	39	10/08/74	0%	MSS	N 302000	W 893700	USGS/ISD
8244315460500	23	39	04/09/76	0%	MSS	N 302400	W 893300	USGS/EDC
83005215500X0	23	39	04/26/78	10%	MSS	N 301258	W 893325	USGS/EDC
8184315502500	23	40	11/13/74	0%	MSS	N 285400	W 900600	USGS/ISD
83050215530X0	23	46	07/20/79	50%	MSS	N 201000	W 921500	USGS/EDC
83050215530X0	23	46	07/20/79	50%	MSS	N 201000	W 921500	USGS/EDC
83050215532X0	23	47	07/20/79	50%	MSS	N 184400	W 923600	USGS/EDC
83050215532X0	23	47	07/20/79	50%	MSS	N 184400	W 923600	USGS/EDC
82166715474X0	23	47	08/16/79	60%	MSS	N 184200	W 922800	USGS/EDC
82166715474X0	23	47	08/16/79	60%	MSS	N 184200	W 922800	USGS/EDC
8231715524500	23	49	12/05/75	10%	MSS	N 155800	W 931700	USGS/EDC
83098815415X0	23	49	11/17/80	10%	MSS	N 155100	W 931800	USGS/EDC
83098815415X0	23	49	11/17/80	10%	MSS	N 155100	W 931800	USGS/EDC

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8516815344500	24	28	10/04/75	10%	MSS	N 455800	W 855400	USGS/ISD
82121815282X0	24	28	05/24/78	0%	MSS	N 455104	W 853853	USGS/EDC
82235215481X0	24	28	07/01/81	0%	MSS	N 455400	W 854700	USGS/EDC
8139416030500	24	29	08/21/73	10%	MSS	N 443227	W 862931	USGS/ISD
8502415432500	24	29	05/13/75	0%	MSS	N 442859	W 863600	USGS/ISD
8249815460500	24	29	06/03/76	0%	MSS	N 443000	W 862000	USGS/EDC
82121815285X0	24	29	05/24/78	0%	MSS	N 442610	W 861236	USGS/EDC
8516815353500	24	30	10/04/75	0%	MSS	N 430800	W 865900	USGS/ISD
82121815291X0	24	30	05/24/78	0%	MSS	N 430112	W 864504	USGS/EDC
8108816050500	24	32	10/19/72	0%	MSS	N 401459	W 875011	USGS/ISD
82123615305X0	24	32	06/11/78	0%	MSS	N 401023	W 874518	USGS/EDC
82161415462X0	24	32	06/24/79	10%	MSS	N 401300	W 875300	USGS/EDC
82161415462X0	24	32	06/24/79	10%	MSS	N 401300	W 875300	USGS/EDC
82197415513X0	24	32	06/18/80	0%	MSS	N 401000	W 874500	USGS/EDC
82197415513X0	24	32	06/18/80	0%	MSS	N 401000	W 874500	USGS/EDC
8107016050500	24	33	10/01/72	0%	MSS	N 385614	W 881401	USGS/ISD
8180815541500	24	33	10/09/74	0%	MSS	N 385900	W 882400	BuMines
8107016052500	24	34	10/01/72	0%	MSS	N 373056	W 884150	USGS/ISD
8107016052500	24	34	10/01/72	0%	MSS	N 373056	W 884150	USGS/EDC
8210215541500	24	34	05/04/75	0%	MSS	N 370900	W 884900	USGS/EDC
8244415493500	24	34	04/10/76	0%	MSS	N 373100	W 884800	BuMines
8551015132500	24	34	09/10/76	0%	MSS	N 373000	W 890000	BuMines
82217215530X0	24	34	01/02/81	0%	MSS	N 372200	W 885000	USGS/EDC
82217215530X0	24	34	01/02/81	0%	MSS	N 372200	W 885000	USGS/EDC
8107016055500	24	35	10/01/72	0%	MSS	N 360556	W 890906	USGS/ISD
8107016061500	24	36	10/01/72	0%	MSS	N 343946	W 893557	USGS/ISD
8107016064500	24	37	10/01/72	0%	MSS	N 331351	W 900208	USGS/ISD

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8107016070500	24	38	10/01/72	0%	MSS	N 314802	W 902738	USGS/ISD
8107016073500	24	39	10/01/72	0%	MSS	N 302216	W 905241	USGS/ISD
8119616082500	24	39	02/04/73	20%	MSS	N 301841	W 910205	USGS/EDC
8282215382500	24	39	04/23/77	10%	MSS	N 301800	W 910500	USGS/EDC
83034115571X0	24	39	02/09/79	10%	MSS	N 301100	W 905700	USGS/EDC
83034115571X0	24	39	02/09/79	10%	MSS	N 301100	W 905700	USGS/EDC
8180815570500	24	40	10/09/74	0%	MSS	N 285800	W 912800	USGS/ISD
82161415521X0	24	46	06/24/79	20%	MSS	N 201100	W 934400	USGS/EDC
8224715552500	25	26	09/26/75	10%	MSS	N 484359	W 855700	USGS/ISD
8108916084500	25	27	10/20/72	10%	MSS	N 472157	W 863139	USGS/ISD
82120115325X0	25	27	05/07/78	0%	MSS	N 471634	W 863137	USGS/EDC
8108916090500	25	28	10/20/72	0%	MSS	N 455659	W 870711	USGS/ISD
8166516024500	25	28	05/19/74	0%	MSS	N 460135	W 872403	USGS/ISD
82120115332X0	25	28	05/07/78	10%	MSS	N 455150	W 870654	USGS/EDC
8180915581500	25	29	10/10/74	0%	MSS	N 444100	W 874800	USGS/ISD
8538515264500	25	29	05/08/76	0%	MSS	N 443300	W 880200	USGS/EDC
8543915225500	25	29	07/01/76	10%	MSS	N 443400	W 880600	USGS/EDC
8549315182500	25	29	08/24/76	0%	MSS	N 443800	W 880000	USGS/EDC
8552915153500	25	29	09/29/76	10%	MSS	N 443400	W 875600	USGS/EDC
82129115380X0	25	29	08/05/78	0%	MSS	N 442508	W 873604	USGS/EDC
83050415572X0	25	29	07/22/79	40%	MSS	N 442800	W 874500	USGS/EDC
83050415572X0	25	29	07/22/79	40%	MSS	N 442800	W 874500	USGS/EDC
82168715522X0	25	29	09/05/79	20%	MSS	N 442600	W 873900	USGS/EDC
82168715522X0	25	29	09/05/79	20%	MSS	N 442600	W 873900	USGS/EDC
8538515271500	25	30	05/08/76	0%	MSS	N 430800	W 883400	USGS/EDC
83005415574X0	25	30	04/28/78	10%	MSS	N 430213	W 881355	USGS/EDC
83093615463X0	25	30	09/26/80	20%	MSS	N 430400	W 881900	USGS/ISD

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83093615463X0	25	30	09/26/80	20%	MSS	N 430400	W 881900	USGS/ISD
83093615463X0	25	30	09/26/80	20%	MSS	N 430400	W 881900	USGS/ISD
8170116024500	25	31	06/24/74	50%	MSS	N 414916	W 885938	USGS/EDC
8180915590500	25	31	10/10/74	0%	MSS	N 415200	W 885200	USGS/ISD
8534915300500	25	31	04/02/76	0%	MSS	N 414900	W 885800	USGS/EDC
83093615465X0	25	31	09/26/80	20%	MSS	N 413900	W 885000	USGS/ISD
83093615465X0	25	31	09/26/80	20%	MSS	N 413900	W 885000	USGS/ISD
83093615465X0	25	31	09/26/80	20%	MSS	N 413900	W 885000	USGS/ISD
83093615465X0	25	31	09/26/80	20%	MSS	N 413900	W 885000	USGS/ISD
8180915593500	25	32	10/10/74	0%	MSS	N 402600	W 892200	USGS/ISD
8180915593500	25	32	10/10/74	0%	MSS	N 402600	W 892200	BuMines
83010815585X0	25	32	06/21/78	0%	MSS	N 401019	W 891110	USGS/EDC
82201115583X0	25	33	07/25/80	0%	MSS	N 384700	W 894800	USGS/EDC
82201115583X0	25	33	07/25/80	0%	MSS	N 384700	W 894800	USGS/EDC
8107116111500	25	34	10/02/72	0%	MSS	N 373349	W 900516	USGS/ISD
8534915312500	25	34	04/02/76	0%	MSS	N 373200	W 902500	USGS/EDC
8554715160500	25	34	10/17/76	0%	MSS	N 372600	W 903100	USGS/EDC
8264315494500	25	34	10/26/76	10%	MSS	N 372000	W 902100	USGS/EDC
82130915410X0	25	34	08/23/78	0%	MSS	N 372010	W 901034	USGS/EDC
83061215574X0	25	34	11/07/79	10%	MSS	N 372000	W 901100	USGS/EDC
83061215574X0	25	34	11/07/79	10%	MSS	N 372000	W 901100	USGS/EDC
82199315584X0	25	34	07/07/80	10%	MSS	N 372100	W 901300	USGS/EDC
82199315584X0	25	34	07/07/80	10%	MSS	N 372100	W 901300	USGS/EDC
82201115590X0	25	34	07/25/80	0%	MSS	N 372200	W 901600	USGS/EDC
82201115590X0	25	34	07/25/80	0%	MSS	N 372200	W 901600	USGS/EDC
8107116113500	25	35	10/02/72	0%	MSS	N 360759	W 903257	USGS/ISD
82199315590X0	25	35	07/07/80	0%	MSS	N 355500	W 904000	USGS/EDC

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82199315590X0	25	35	07/07/80	0%	MSS	N 355500	W 904000	USGS/EDC
8107116120500	25	36	10/02/72	0%	MSS	N 344212	W 910006	USGS/ISD
8125116131500	25	36	03/31/73	10%	MSS	N 344021	W 912150	USGS/EDC
8107116122500	25	37	10/02/72	0%	MSS	N 331704	W 912636	USGS/ISD
8107116125500	25	38	10/02/72	0%	MSS	N 315107	W 915235	USGS/ISD
8107116125500	25	38	10/02/72	0%	MSS	N 315107	W 915235	USGS/ISD
8150316110500	25	39	12/08/73	0%	MSS	N 301137	W 923254	USGS/EDC
8188115595500	25	39	12/21/74	0%	MSS	N 301500	W 923300	USGS/ISD
8237315592500	25	39	01/30/76	0%	MSS	N 301000	W 923300	USGS/EDC
8248115562500	25	39	05/17/76	10%	MSS	N 301700	W 922500	USGS/EDC
8280515450500	25	39	04/06/77	0%	MSS	N 301800	W 923100	USGS/EDC
8239116304500	25	115	02/17/76	10%	MSS	S 762900	W 1464300	USGS/ISD
8239116311500	25	116	02/17/76	10%	MSS	S 773100	W 1511400	USGS/ISD
8177416041500	26	27	09/05/74	0%	MSS	N 472000	W 880900	USGS/ISD
83007316022X0	26	27	05/17/78	10%	MSS	N 471630	W 875729	USGS/EDC
8177416044500	26	28	09/05/74	10%	MSS	N 455500	W 884400	USGS/ISD
8217616030500	26	28	07/17/75	0%	MSS	N 460400	W 883500	USGS/EDC
8282415451500	26	28	04/25/77	10%	MSS	N 460100	W 884500	USGS/EDC
82208416024X0	26	28	10/06/80	10%	MSS	N 455600	W 884300	USGS/EDC
82208416024X0	26	28	10/06/80	10%	MSS	N 455600	W 884300	USGS/EDC
8224816022500	26	29	09/27/75	0%	MSS	N 443200	W 890700	USGS/ISD
82208416030X0	26	29	10/06/80	10%	MSS	N 443000	W 891600	USGS/EDC
82208416030X0	26	29	10/06/80	10%	MSS	N 443000	W 891600	USGS/EDC
8173816065500	26	30	07/31/74	40%	MSS	N 430600	W 895100	USGS/EDC
8224816024500	26	30	09/27/75	0%	MSS	N 430700	W 893900	USGS/ISD
8538615325500	26	30	05/09/76	0%	MSS	N 430800	W 900000	USGS/EDC
8284215450500	26	30	05/13/77	0%	MSS	N 431500	W 894600	USGS/EDC

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83090115532X0	26	30	08/22/80	0%	MSS	N 430300	W 894300	USGS/EDC
83090115532X0	26	30	08/22/80	0%	MSS	N 430300	W 894300	USGS/EDC
8123416165500	26	31	03/14/73	0%	MSS	N 414043	W 902519	USGS/EDC
8224816031500	26	31	09/27/75	0%	MSS	N 414200	W 901000	USGS/ISD
8146816141500	26	32	11/03/73	10%	MSS	N 401755	W 904333	USGS/ISD
8137816162500	26	33	08/05/73	10%	MSS	N 385320	W 912258	USGS/EDC
8145016145500	26	33	10/16/73	0%	MSS	N 385852	W 911404	USGS/ISD
82123815425X0	26	33	06/13/78	0%	MSS	N 384500	W 910632	USGS/EDC
82206616044X0	26	33	09/18/80	0%	MSS	N 384900	W 911900	USGS/EDC
82206616044X0	26	33	09/18/80	0%	MSS	N 384900	W 911900	USGS/EDC
8103616165500	26	34	08/28/72	0%	MSS	N 373704	W 913756	USGS/ISD
8103616165500	26	34	08/28/72	0%	MSS	N 373704	W 913756	USGS/ISD
8103616165500	26	34	08/28/72	0%	MSS	N 373704	W 913756	USGS/ISD
8103616165500	26	34	08/28/72	0%	MSS	N 373704	W 913756	USGS/ISD
8103616165500	26	34	08/28/72	0%	MSS	N 373704	W 913756	USGS/ISD
8103616165500	26	34	08/28/72	0%	MSS	N 373704	W 913756	USGS/ISD
8253615584500	26	34	07/11/76	0%	MSS	N 372400	W 914300	USGS/EDC
8262615560500	26	34	10/09/76	0%	MSS	N 372200	W 914900	USGS/EDC
8280615484500	26	34	04/07/77	0%	MSS	N 372800	W 914900	USGS/EDC
82170616005X0	26	34	09/24/79	0%	MSS	N 372100	W 914000	USGS/EDC
82199416042X0	26	34	07/08/80	10%	MSS	N 372100	W 914100	USGS/EDC
82199416042X0	26	34	07/08/80	10%	MSS	N 372100	W 914100	USGS/EDC
82248016020X0	26	34	01/06/81	0%	MSS	N 372100	W 914100	USGS/EDC
82248016020X0	26	34	11/06/81	0%	MSS	N 372100	W 914100	USGS/EDC
8520615464500	26	35	11/11/75	0%	MSS	N 360700	W 921400	USGS/ISD
82199416045X0	26	35	07/08/80	0%	MSS	N 355500	W 920800	USGS/EDC
82199416045X0	26	35	07/08/80	0%	MSS	N 355500	W 920800	USGS/EDC
8224816051500	26	36	09/27/75	0%	MSS	N 343500	W 923200	USGS/ISD

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8554815223500	26	36	10/18/76	10%	MSS	N 343600	W 925000	USGS/EDC
8107216181500	26	37	10/03/72	10%	MSS	N 331129	W 925703	USGS/ISD
8107216183500	26	38	10/03/72	0%	MSS	N 314536	W 932244	USGS/ISD
8107216190500	26	39	10/03/72	10%	MSS	N 302000	W 934742	USGS/ISD
8118016194500	26	39	01/19/73	0%	MSS	N 294857	W 935714	USGS/ISD
8150416165500	26	39	12/09/73	10%	MSS	N 300851	W 940058	USGS/EDC
8157616145500	26	39	02/19/74	0%	MSS	N 302113	W 935118	USGS/ISD
83050516101X0	26	46	07/23/79	30%	MSS	N 201000	W 963400	USGS/EDC
83050516101X0	26	46	07/23/79	30%	MSS	N 201000	W 963400	USGS/EDC
8112616513500	26	115	11/26/72	40%	MSS	S 762306	W 1485137	USGS/ISD
8112616522500	26	117	11/26/72	40%	MSS	S 782107	W 1585101	USGS/ISD
8143316174500	27	25	09/29/73	0%	MSS	N 501726	W 881423	USGS/ISD
8143316181500	27	26	09/29/73	0%	MSS	N 485233	W 885240	USGS/ISD
8502715594500	27	27	05/16/75	0%	MSS	N 472200	W 894500	USGS/ISD
83007416080X0	27	27	05/18/78	10%	MSS	N 471608	W 892241	USGS/EDC
8139716195500	27	28	08/24/73	60%	MSS	N 460033	W 901506	USGS/EDC
8517115514500	27	28	10/07/75	0%	MSS	N 455500	W 901300	USGS/ISD
8250116025500	27	28	06/06/76	0%	MSS	N 455300	W 900700	USGS/EDC
8544115334500	27	28	07/03/76	0%	MSS	N 455700	W 902500	USGS/EDC
8264515583500	27	28	10/28/76	10%	MSS	N 455100	W 901200	USGS/EDC
8175716113500	27	29	08/19/74	20%	MSS	N 442800	W 904400	USGS/ISD
8175716115500	27	30	08/19/74	10%	MSS	N 430400	W 911600	USGS/ISD
8284315504500	27	30	05/14/77	10%	MSS	N 431500	W 911100	USGS/EDC
8284315504500	27	30	05/14/77	10%	MSS	N 431500	W 911100	USGS/EDC
83088415595X0	27	30	08/05/80	0%	MSS	N 430300	W 911000	USGS/EDC
83088415595X0	27	30	08/05/80	0%	MSS	N 430300	W 911000	USGS/EDC
8103716213500	27	31	08/29/72	0%	MSS	N 412014	W 914224	USGS/EDC

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8163116161500	27	31	04/15/74	10%	MSS	N 413814	W 915042	USGS/EDC
8179316105500	27	31	09/24/74	20%	MSS	N 413800	W 914300	USGS/EDC
83124416070X0	27	31	07/31/81	0%	MSS	N 413700	W 913900	USGS/EDC
8175716124500	27	32	08/19/74	0%	MSS	N 401200	W 921800	USGS/EDC
8175716124500	27	32	08/19/74	0%	MSS	N 401200	W 921800	USGS/ISD
8107316221500	27	33	10/04/72	0%	MSS	N 385735	W 923158	USGS/ISD
8145116210500	27	34	10/17/73	0%	MSS	N 373048	W 930912	USGS/EDC
83056016103X0	27	34	09/16/79	10%	MSS	N 372300	W 931200	USGS/EDC
83056016103X0	27	34	09/16/79	10%	MSS	N 372300	W 931200	USGS/EDC
82230116085X0	27	34	05/11/81	0%	MSS	N 372200	W 930900	USGS/EDC
82230116085X0	27	34	05/11/81	0%	MSS	N 372200	W 930900	USGS/EDC
8107316230500	27	35	10/04/72	0%	MSS	N 360604	W 932910	USGS/ISD
83056016110X0	27	35	09/16/79	10%	MSS	N 355700	W 934000	USGS/EDC
83056016110X0	27	35	09/16/79	10%	MSS	N 355700	W 934000	USGS/EDC
82230116092X0	27	35	05/11/81	0%	MSS	N 355600	W 933600	USGS/EDC
82230116092X0	27	35	05/11/81	0%	MSS	N 355600	W 933600	USGS/EDC
82237316075X0	27	35	07/22/81	20%	MSS	N 355500	W 933400	USGS/EDC
82237316075X0	27	35	07/22/81	20%	MSS	N 355500	W 933400	USGS/EDC
8107316233500	27	36	10/04/72	0%	MSS	N 343922	W 935556	USGS/ISD
8107316235500	27	37	10/04/72	0%	MSS	N 331355	W 942158	USGS/ISD
8230316112500	27	38	11/21/75	0%	MSS	N 314400	W 945200	USGS/ISD
8602315443500	27	38	11/10/77	0%	MSS	N 314100	W 945900	BuRec
8103716244500	27	39	08/29/72	10%	MSS	N 301508	W 951937	USGS/ISD
8150516223500	27	39	12/10/73	0%	MSS	N 301048	W 952451	USGS/ISD
82230116110X0	27	39	05/11/81	0%	MSS	N 301300	W 951900	USGS/EDC
82230116110X0	27	39	05/11/81	0%	MSS	N 301300	W 951900	USGS/EDC
8520715543500	27	40	11/12/75	0%	MSS	N 285700	W 954200	USGS/ISD

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8130716285500	27	47	05/26/73	10%	MSS	N 185206	W 983241	USGS/EDC
8114416504500	27	113	12/14/72	80%	MSS	S 741622	W 1415957	USGS/ISD
8114416510500	27	114	12/14/72	40%	MSS	S 752351	W 1452550	USGS/ISD
8114416515500	27	116	12/14/72	50%	MSS	S 772952	W 1540552	USGS/ISD
8143416235500	28	26	09/30/73	0%	MSS	N 485157	W 901923	USGS/ISD
8228616124500	28	27	11/04/75	0%	MSS	N 472200	W 905200	USGS/ISD
8538815425500	28	27	05/11/76	10%	MSS	N 472700	W 911400	USGS/EDC
82230216114X0	28	27	05/12/81	0%	MSS	N 471900	W 905600	USGS/EDC
82230216114X0	28	27	05/12/81	0%	MSS	N 471900	W 905600	USGS/EDC
8228616130500	28	28	11/04/75	0%	MSS	N 455700	W 912700	USGS/ISD
8538815432500	28	28	05/11/76	0%	MSS	N 460400	W 914900	USGS/EDC
8248416090500	28	28	05/20/76	0%	MSS	N 455900	W 912900	USGS/EDC
8257416063500	28	28	08/18/76	0%	MSS	N 460500	W 913100	USGS/EDC
8553215320500	28	28	10/02/76	10%	MSS	N 455900	W 914500	USGS/EDC
82199616133X0	28	28	07/10/80	0%	MSS	N 455300	W 912800	USGS/EDC
82199616133X0	28	28	07/10/80	0%	MSS	N 455300	W 912800	USGS/EDC
8179416154500	28	29	09/25/74	0%	MSS	N 443500	W 920600	USGS/ISD
82199616135X0	28	29	07/10/80	0%	MSS	N 442800	W 920100	USGS/EDC
82199616135X0	28	29	07/10/80	0%	MSS	N 442800	W 920100	USGS/EDC
82208616143X0	28	29	10/08/80	0%	MSS	N 443100	W 920900	USGS/EDC
82208616143X0	28	29	10/08/80	0%	MSS	N 443100	W 920900	USGS/EDC
82215816140X0	28	29	12/19/80	0%	MSS	N 443000	W 920800	USGS/EDC
82215816140X0	28	29	12/19/80	0%	MSS	N 443000	W 920800	USGS/EDC
8179416160500	28	30	09/25/74	0%	MSS	N 430900	W 923800	USGS/ISD
8538815441500	28	30	05/11/76	0%	MSS	N 431300	W 925200	USGS/EDC
8282615572500	28	30	04/27/77	0%	MSS	N 431200	W 923900	USGS/EDC
82233816122X0	28	30	06/17/81	0%	MSS	N 430500	W 924100	USGS/EDC

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8179416163500	28	31	09/25/74	0%	MSS	N 414300	W 930900	USGS/ISD
8502816070500	28	31	05/17/75	0%	MSS	N 414000	W 932200	USGS/EDC
82233816124X0	28	31	06/17/81	0%	MSS	N 414000	W 931200	USGS/EDC
8179416165500	28	32	09/25/74	0%	MSS	N 401700	W 933900	USGS/ISD
82233816131X0	28	32	06/17/81	0%	MSS	N 401500	W 934200	USGS/EDC
8513616013500	28	33	09/02/75	0%	MSS	N 385500	W 941100	USGS/ISD
82233816133X0	28	33	06/17/81	0%	MSS	N 384800	W 941100	USGS/EDC
8513616020500	28	34	09/02/75	0%	MSS	N 372900	W 943800	USGS/ISD
82233816140X0	28	34	06/17/81	0%	MSS	N 372300	W 943900	USGS/EDC
8513616022500	28	35	09/02/75	0%	MSS	N 360300	W 950500	USGS/ISD
82233816142X0	28	35	06/17/81	0%	MSS	N 355700	W 950600	USGS/EDC
8129016301500	28	36	05/09/73	0%	MSS	N 344154	W 954208	BuRec
8520815583500	28	36	11/13/75	0%	MSS	N 343900	W 953100	USGS/ISD
82233816145X0	28	36	06/17/81	0%	MSS	N 343200	W 953200	USGS/EDC
8145216275500	28	37	10/18/73	0%	MSS	N 331354	W 955255	USGS/ISD
8145216282500	28	38	10/18/73	0%	MSS	N 314740	W 961819	USGS/ISD
8145216282500	28	38	10/18/73	0%	MSS	N 314740	W 961819	BuRec
8109216305500	28	39	10/23/72	20%	MSS	N 301308	W 964511	USGS/EDC
8116416310500	28	39	01/03/73	0%	MSS	N 301240	W 964205	USGS/ISD
8145216284500	28	39	10/18/73	0%	MSS	N 302032	W 964250	USGS/ISD
8197416130500	28	39	03/24/75	0%	MSS	N 301900	W 965600	USGS/EDC
8277216035500	28	39	03/04/77	20%	MSS	N 301100	W 965500	USGS/EDC
82239216150X0	28	39	08/10/81	10%	MSS	N 301200	W 964400	USGS/EDC
82239216150X0	28	39	08/10/81	10%	MSS	N 301200	W 964400	USGS/EDC
8226816181500	28	40	10/17/75	0%	MSS	N 284900	W 970700	USGS/ISD
8226816184500	28	41	10/17/75	0%	MSS	N 272300	W 973100	USGS/ISD
8226816184500	28	41	10/17/75	0%	MSS	N 272300	W 973100	USGS/ISD

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8114616323500	28	42	12/16/72	30%	MSS	N 255226	W 980025	USGS/EDC
8226816190500	28	42	10/17/75	0%	MSS	N 255700	W 975400	USGS/ISD
8148816315500	28	47	11/23/73	0%	MSS	N 184525	W 995015	USGS/EDC
8255716113500	29	25	08/01/76	10%	MSS	N 501300	W 910800	USGS/ISD
8210716193500	29	26	05/09/75	0%	MSS	N 483400	W 914300	USGS/ISD
82160116121X0	29	26	06/11/79	10%	MSS	N 484200	W 914300	USGS/EDC
82160116121X0	29	26	06/11/79	10%	MSS	N 484200	W 914300	USGS/EDC
8179516203500	29	27	09/26/74	0%	MSS	N 472200	W 922200	USGS/ISD
8282716015500	29	27	04/28/77	0%	MSS	N 472700	W 922500	USGS/EDC
83043616203X0	29	27	05/15/79	10%	MSS	N 472000	W 922300	USGS/EDC
83043616203X0	29	27	05/15/79	10%	MSS	N 472000	W 922300	USGS/EDC
82160116124X0	29	27	06/11/79	10%	MSS	N 471800	W 922000	USGS/EDC
82160116124X0	29	27	06/11/79	10%	MSS	N 471800	W 922000	USGS/EDC
8179516205500	29	28	09/26/74	0%	MSS	N 455800	W 925700	USGS/ISD
82208716195X0	29	28	10/09/80	0%	MSS	N 455600	W 930100	USGS/EDC
82208716195X0	29	28	10/09/80	0%	MSS	N 455600	W 930100	USGS/EDC
82235716165X0	29	28	07/06/81	0%	MSS	N 455300	W 925400	USGS/EDC
8107516321500	29	29	10/06/72	10%	MSS	N 443440	W 932352	USGS/EDC
8125516331500	29	29	04/04/73	20%	MSS	N 443620	W 934159	USGS/EDC
8179516212500	29	29	09/26/74	0%	MSS	N 443300	W 933000	USGS/ISD
82107915504X0	29	29	01/05/78	10%	MSS	N 442956	W 933224	USGS/EDC
83043616212X0	29	29	05/15/79	10%	MSS	N 442900	W 933200	USGS/EDC
83043616212X0	29	29	05/15/79	10%	MSS	N 442900	W 933200	USGS/EDC
8163316271500	29	30	04/17/74	0%	MSS	N 430620	W 940936	USGS/EDC
8179516214500	29	30	09/26/74	0%	MSS	N 430700	W 940200	USGS/ISD
8212516210500	29	30	05/27/75	0%	MSS	N 430000	W 940100	USGS/EDC
83005816204X0	29	30	05/02/78	0%	MSS	N 430159	W 935729	USGS/EDC

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83045416213X0	29	30	06/02/79	0%	MSS	N 430300	W 940200	USGS/EDC
83045416213X0	29	30	06/02/79	0%	MSS	N 430300	W 940200	USGS/EDC
8105716325500	29	31	09/18/72	10%	MSS	N 413558	W 943035	USGS/EDC
8179516221500	29	31	09/26/74	0%	MSS	N 414200	W 943400	USGS/ISD
82232116185X0	29	31	05/31/81	10%	MSS	N 413900	W 943400	USGS/EDC
82232116185X0	29	31	05/31/81	10%	MSS	N 413900	W 943400	USGS/EDC
8105716332500	29	32	09/18/72	0%	MSS	N 401055	W 950038	USGS/EDC
8179516223500	29	32	09/26/74	0%	MSS	N 401700	W 950400	USGS/ISD
8246716165500	29	32	05/03/76	10%	MSS	N 402300	W 945900	USGS/EDC
82196116195X0	29	32	06/05/80	0%	MSS	N 400900	W 945200	USGS/EDC
82196116195X0	29	32	06/05/80	0%	MSS	N 400900	W 945200	USGS/EDC
8139916332500	29	33	08/26/73	0%	MSS	N 385245	W 954303	USGS/ISD
8241316185500	29	33	03/10/76	10%	MSS	N 384600	W 953800	USGS/EDC
8246716171500	29	33	05/03/76	0%	MSS	N 385700	W 952800	USGS/EDC
82169116171X0	29	33	09/09/79	0%	MSS	N 384500	W 952800	USGS/EDC
82169116171X0	29	33	09/09/79	0%	MSS	N 384500	W 952800	USGS/EDC
8139916334500	29	34	08/26/73	0%	MSS	N 372639	W 961054	USGS/ISD
83020216235X0	29	34	09/23/78	10%	MSS	N 372122	W 955819	USGS/EDC
82169116173X0	29	34	09/09/79	0%	MSS	N 372000	W 955600	USGS/EDC
82169116173X0	29	34	09/09/79	0%	MSS	N 372000	W 955600	USGS/EDC
8145316325500	29	35	10/19/73	0%	MSS	N 360351	W 962425	USGS/ISD
83022016242X0	29	35	10/11/78	10%	MSS	N 355516	W 962414	USGS/EDC
82237516192X0	29	35	07/24/81	0%	MSS	N 355500	W 962500	USGS/EDC
8129116355500	29	36	05/10/73	0%	MSS	N 344048	W 970630	BuRec
8145316331500	29	36	10/19/73	0%	MSS	N 343743	W 965104	USGS/ISD
82237516194X0	29	36	07/24/81	0%	MSS	N 343000	W 965100	USGS/EDC
8145316334500	29	37	10/19/73	0%	MSS	N 331137	W 971702	USGS/ISD

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82237516201X0	29	37	07/24/81	0%	MSS	N 330400	W 971700	USGS/EDC
8145316340500	29	38	10/19/73	0%	MSS	N 314606	W 974231	USGS/ISD
82237516203X0	29	38	07/24/81	0%	MSS	N 313700	W 974200	USGS/EDC
8123716372500	29	39	03/17/73	0%	MSS	N 301721	W 982247	USGS/EDC
8145316343500	29	39	10/19/73	0%	MSS	N 301958	W 980747	USGS/ISD
8145316343500	29	39	10/19/73	0%	MSS	N 301958	W 980747	BuRec
8205316251500	29	39	03/16/75	20%	MSS	N 302000	W 980100	USGS/EDC
8280916074500	29	39	04/10/77	20%	MSS	N 301800	W 981400	USGS/EDC
82237516210X0	29	39	07/24/81	0%	MSS	N 301100	W 980700	USGS/EDC
8157916323500	29	40	02/22/74	0%	MSS	N 285530	W 983329	USGS/ISD
8177716264500	29	40	09/08/74	10%	MSS	N 284751	W 983836	USGS/ISD
8226916240500	29	40	10/18/75	0%	MSS	N 284900	W 983200	USGS/ISD
8226916240500	29	40	10/18/75	0%	MSS	N 284900	W 983200	BuRec
82161916183X0	29	40	06/29/79	10%	MSS	N 284700	W 983600	USGS/EDC
82161916183X0	29	40	06/29/79	10%	MSS	N 284700	W 983600	USGS/EDC
8123716381500	29	41	03/17/73	0%	MSS	N 272551	W 991045	USGS/ISD
8177716271500	29	41	09/08/74	0%	MSS	N 272216	W 990222	USGS/ISD
82161916185X0	29	41	06/29/79	10%	MSS	N 272200	W 990000	USGS/EDC
82161916185X0	29	41	06/29/79	10%	MSS	N 272200	W 990000	USGS/EDC
82161916192X0	29	42	06/29/79	10%	MSS	N 255500	W 992300	USGS/EDC
82161916192X0	29	42	06/29/79	10%	MSS	N 255500	W 992300	USGS/EDC
8112917093500	29	117	11/29/72	70%	MSS	S 781918	W 1631253	USGS/ISD
8165216305500	30	26	05/06/74	0%	MSS	N 484921	W 932232	USGS/ISD
83007716245X0	30	26	05/21/78	0%	MSS	N 484016	W 930307	USGS/EDC
82199816241X0	30	26	07/12/80	10%	MSS	N 484200	W 931000	USGS/EDC
82199816241X0	30	26	07/12/80	10%	MSS	N 484200	W 931000	USGS/EDC
8116616373500	30	27	01/05/73	10%	MSS	N 471944	W 934151	USGS/EDC

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8131016374500	30	27	05/29/73	0%	MSS	N 473007	W 935937	USGS/EDC
8165216311500	30	27	05/06/74	0%	MSS	N 472449	W 935859	USGS/ISD
82199816243X0	30	27	07/12/80	10%	MSS	N 471800	W 934600	USGS/EDC
82199816243X0	30	27	07/12/80	10%	MSS	N 471800	W 934600	USGS/EDC
8165216314500	30	28	05/06/74	0%	MSS	N 455922	W 943336	USGS/ISD
83007716254X0	30	28	05/21/78	10%	MSS	N 455107	W 941525	USGS/EDC
82205216253X0	30	28	09/04/80	10%	MSS	N 455500	W 942600	USGS/EDC
82205216253X0	30	28	09/04/80	10%	MSS	N 455500	W 942600	USGS/EDC
8141816370500	30	29	09/14/73	0%	MSS	N 443305	W 950118	USGS/ISD
8165216320500	30	29	05/06/74	0%	MSS	N 443422	W 950637	USGS/ISD
83007716261X0	30	29	05/21/78	10%	MSS	N 442624	W 944930	USGS/EDC
82205216260X0	30	29	09/04/80	0%	MSS	N 443000	W 950000	USGS/EDC
82205216260X0	30	29	09/04/80	0%	MSS	N 443000	W 950000	USGS/EDC
81652163223500	30	30	05/06/74	0%	MSS	N 430927	W 953843	USGS/EDC
8223416255500	30	30	09/13/75	0%	MSS	N 430300	W 952400	USGS/ISD
83009516264X0	30	30	06/08/78	0%	MSS	N 430040	W 952002	USGS/EDC
82149416155X0	30	30	02/24/79	10%	MSS	N 430100	W 952300	USGS/EDC
82149416155X0	30	30	02/24/79	10%	MSS	N 430100	W 952300	USGS/EDC
83036516274X0	30	30	03/05/79	10%	MSS	N 430200	W 952400	USGS/EDC
83036516274X0	30	30	03/05/79	10%	MSS	N 430200	W 952400	USGS/EDC
83041916274X0	30	30	04/28/79	10%	MSS	N 430400	W 953000	USGS/EDC
83041916274X0	30	30	04/28/79	10%	MSS	N 430400	W 953000	USGS/EDC
83045516271X0	30	30	06/03/79	0%	MSS	N 430300	W 952800	USGS/EDC
83045516271X0	30	30	06/03/79	0%	MSS	N 430300	W 952800	USGS/EDC
82162016201X0	30	30	06/30/79	10%	MSS	N 430300	W 952600	USGS/EDC
82162016201X0	30	30	06/30/79	10%	MSS	N 430300	W 952600	USGS/EDC
83056316260X0	30	30	09/19/79	10%	MSS	N 430500	W 953200	USGS/EDC

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83056316260X0	30	30	09/19/79	10%	MSS	N 430500	W 953200	USGS/EDC
82205216262X0	30	30	09/04/80	0%	MSS	N 430500	W 953200	USGS/EDC
82205216262X0	30	30	09/04/80	0%	MSS	N 430500	W 953200	USGS/EDC
82208816263X0	30	30	10/10/80	0%	MSS	N 430500	W 953400	USGS/EDC
82208816263X0	30	30	10/10/80	0%	MSS	N 430500	W 953400	USGS/EDC
82210616262X0	30	30	10/28/80	0%	MSS	N 430500	W 953300	USGS/EDC
82210616262X0	30	30	10/28/80	0%	MSS	N 430500	W 953300	USGS/EDC
83101316152XA	30	30	12/12/80	0%	RBV	N 432400	W 953900	USGS/EDC
83106716172XB	30	30	02/04/81	10%	RBV	N 431900	W 944700	USGS/EDC
82228616243X0	30	30	04/26/81	10%	MSS	N 430400	W 952900	USGS/EDC
82228616243X0	30	30	04/26/81	10%	MSS	N 430400	W 952900	USGS/EDC
83119316222X0	30	30	06/10/81	10%	MSS	N 430200	W 952600	USGS/EDC
82239416225X0	30	30	08/12/81	0%	MSS	N 430300	W 952800	USGS/EDC
82248416233X0	30	30	11/10/81	0%	MSS	N 430200	W 952500	USGS/EDC
8107616384500	30	31	10/07/72	0%	MSS	N 414705	W 955241	USGS/ISD
83009516270X0	30	31	06/08/78	10%	MSS	N 413535	W 955122	BuRec
82205216265X0	30	31	09/04/80	10%	MSS	N 414000	W 960300	USGS/EDC
82205216265X0	30	31	09/04/80	10%	MSS	N 414000	W 960300	USGS/EDC
82208816265X0	30	31	10/10/80	0%	MSS	N 414000	W 960500	USGS/EDC
82208816265X0	30	31	10/10/80	0%	MSS	N 414000	W 960500	USGS/EDC
8107616391500	30	32	10/07/72	0%	MSS	N 402118	W 962315	USGS/ISD
83016716283X0	30	32	08/19/78	0%	MSS	N 401218	W 962700	BuRec
82198016261X0	30	32	06/24/80	0%	MSS	N 401200	W 962500	USGS/EDC
82198016261X0	30	32	06/24/80	0%	MSS	N 401200	W 962500	USGS/EDC
8181416283500	30	33	10/15/74	0%	MSS	N 385900	W 970000	USGS/ISD
82115216012X0	30	33	03/19/78	40%	MSS	N 384648	W 965602	USGS/EDC
82117016022X0	30	33	04/06/78	10%	MSS	N 384652	W 965606	USGS/EDC

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82118816032X0	30	33	04/24/78	20%	MSS	N 384702	W 965635	USGS/EDC
82122416051X0	30	33	05/30/78	10%	MSS	N 384536	W 965223	USGS/EDC
82124216060X0	30	33	06/17/78	10%	MSS	N 384456	W 965031	USGS/EDC
83013116282X0	30	33	07/14/78	10%	MSS	N 384608	W 965400	BuRec
82129616084X0	30	33	08/10/78	30%	MSS	N 384500	W 965038	USGS/EDC
82131416093X0	30	33	08/28/78	60%	MSS	N 384529	W 965201	USGS/EDC
82199816270X0	30	33	07/12/80	0%	MSS	N 384600	W 965700	USGS/EDC
82199816270X0	30	33	07/12/80	0%	MSS	N 384600	W 965700	USGS/EDC
8132816402500	30	34	06/16/73	10%	MSS	N 372808	W 973950	USGS/EDC
8145416380500	30	34	10/20/73	0%	MSS	N 373014	W 972328	USGS/EDC
8145416380500	30	34	10/20/73	0%	MSS	N 373014	W 972328	USGS/EDC
8181416290500	30	34	10/15/74	0%	MSS	N 373400	W 972800	USGS/ISD
82199816273X0	30	34	07/12/80	0%	MSS	N 372100	W 972500	USGS/EDC
82199816273X0	30	34	07/12/80	0%	MSS	N 372100	W 972500	USGS/EDC
8181416292500	30	35	10/15/74	0%	MSS	N 360800	W 975600	USGS/ISD
8286416085500	30	35	06/04/77	10%	MSS	N 360300	W 975200	USGS/EDC
82201616281X0	30	35	07/30/80	0%	MSS	N 355600	W 975500	USGS/EDC
82201616281X0	30	35	07/30/80	0%	MSS	N 355600	W 975500	USGS/EDC
8118416411500	30	36	01/23/73	0%	MSS	N 344125	W 981621	USGS/ISD
8170616332500	30	36	06/29/74	0%	MSS	N 344028	W 983038	USGS/ISD
8181416295500	30	36	10/15/74	0%	MSS	N 344200	W 982300	USGS/ISD
8201816295500	30	36	02/09/75	0%	MSS	N 343200	W 981500	USGS/ISD
8214416293500	30	36	06/15/75	0%	MSS	N 342700	W 982400	USGS/ISD
8219816285500	30	36	08/08/75	0%	MSS	N 344000	W 981400	USGS/ISD
8263016194500	30	36	10/13/76	0%	MSS	N 342700	W 982800	USGS/ISD
8290016073500	30	36	07/10/77	0%	MSS	N 343100	W 982300	USGS/ISD
82201616283X0	30	36	07/30/80	0%	MSS	N 343100	W 982100	USGS/EDC

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82201616283X0	30	36	07/30/80	0%	MSS	N 343100	W 982100	USGS/EDC
8181416301500	30	37	10/15/74	0%	MSS	N 331600	W 984900	USGS/ISD
82199816284X0	30	37	07/12/80	0%	MSS	N 330400	W 984500	USGS/EDC
82199816284X0	30	37	07/12/80	0%	MSS	N 330400	W 984500	USGS/EDC
8181416304500	30	38	10/15/74	0%	MSS	N 315000	W 991400	USGS/ISD
82199816291X0	30	38	07/12/80	0%	MSS	N 313800	W 991000	USGS/EDC
82199816291X0	30	38	07/12/80	0%	MSS	N 313800	W 991000	USGS/EDC
8145416401500	30	39	10/20/73	0%	MSS	N 302059	W 993346	USGS/ISD
82199816293X0	30	39	07/12/80	0%	MSS	N 301200	W 993500	USGS/EDC
82199816293X0	30	39	07/12/80	0%	MSS	N 301200	W 993500	USGS/EDC
8145416403500	30	40	10/20/73	0%	MSS	N 285441	W 995807	USGS/ISD
8227016294500	30	40	10/19/75	0%	MSS	N 284700	W 995900	USGS/ISD
82199816300X0	30	40	07/12/80	0%	MSS	N 284600	W 995800	USGS/EDC
82199816300X0	30	40	07/12/80	0%	MSS	N 284600	W 995800	USGS/EDC
82199816302X0	30	41	07/12/80	0%	MSS	N 272100	W 1002200	USGS/EDC
82199816302X0	30	41	07/12/80	0%	MSS	N 272100	W 1002200	USGS/EDC
8149117181500	30	117	11/26/73	0%	MSS	S 781411	W 1645553	USGS/ISD
8104116412500	31	24	09/02/72	10%	MSS	N 513523	W 931622	USGS/ISD
8104116415500	31	25	09/02/72	30%	MSS	N 501036	W 935626	USGS/ISD
83004216303X0	31	26	04/16/78	0%	MSS	N 484200	W 943304	USGS/EDC
82198116293X0	31	26	06/25/80	10%	MSS	N 484100	W 943300	USGS/EDC
82198116293X0	31	26	06/25/80	10%	MSS	N 484100	W 943300	USGS/EDC
8223516302500	31	27	09/14/75	0%	MSS	N 471800	W 950700	USGS/ISD
82198116295X0	31	27	06/25/80	10%	MSS	N 471700	W 950900	USGS/EDC
82198116295X0	31	27	06/25/80	10%	MSS	N 471700	W 950900	USGS/EDC
8140116424500	31	28	08/28/73	0%	MSS	N 455911	W 955842	USGS/ISD
8286516114500	31	28	06/05/77	10%	MSS	N 460400	W 954500	USGS/EDC

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82198116302X0	31	28	06/25/80	10%	MSS	N 455200	W 954400	USGS/EDC
82198116302X0	31	28	06/25/80	10%	MSS	N 455200	W 954400	USGS/EDC
8134716435500	31	29	07/05/73	0%	MSS	N 443405	W 963500	USGS/EDC
8181516324500	31	29	10/16/74	0%	MSS	N 443700	W 962800	USGS/ISD
82124316101X0	31	29	06/18/78	0%	MSS	N 442530	W 961323	USGS/EDC
82127916115X0	31	29	07/24/78	10%	MSS	N 442512	W 961229	USGS/EDC
83045616323X0	31	29	06/04/79	10%	MSS	N 442900	W 962200	USGS/EDC
83045616323X0	31	29	06/04/79	10%	MSS	N 442900	W 962200	USGS/EDC
82160316250X0	31	29	06/13/79	10%	MSS	N 442800	W 962100	USGS/EDC
82160316250X0	31	29	06/13/79	10%	MSS	N 442800	W 962100	USGS/EDC
82171116273X0	31	29	09/29/79	0%	MSS	N 442700	W 961800	USGS/EDC
82171116273X0	31	29	09/29/79	0%	MSS	N 442700	W 961800	USGS/EDC
82198116304X0	31	29	06/25/80	10%	MSS	N 442700	W 961800	USGS/EDC
82198116304X0	31	29	06/25/80	10%	MSS	N 442700	W 961800	USGS/EDC
8102316434500	31	30	08/15/72	0%	MSS	N 434436	W 963403	USGS/EDC
8109516442500	31	30	10/26/72	0%	MSS	N 430344	W 965134	USGS/EDC
8109516442500	31	30	10/26/72	0%	MSS	N 430344	W 965134	USGS/ISD
8118516443500	31	30	01/24/73	0%	MSS	N 431359	W 964906	USGS/EDC
8134716441500	31	30	07/05/73	0%	MSS	N 430804	W 970702	USGS/EDC
8140116433500	31	30	08/28/73	0%	MSS	N 431001	W 970407	USGS/EDC
8152716411500	31	30	01/01/74	10%	MSS	N 430222	W 970107	USGS/EDC
8170716363500	31	30	06/30/74	0%	MSS	N 431309	W 970325	USGS/EDC
8207316324500	31	30	04/05/75	10%	MSS	N 431400	W 964000	USGS/EDC
8503116234500	31	30	05/20/75	20%	MSS	N 430400	W 971000	USGS/EDC
8506716213500	31	30	06/25/75	30%	MSS	N 431300	W 970500	USGS/EDC
8508516203500	31	30	07/13/75	10%	MSS	N 431600	W 970100	USGS/EDC
8218116323500	31	30	07/22/75	20%	MSS	N 431700	W 964800	USGS/EDC

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8219916320500	31	30	08/09/75	0%	MSS	N 431300	W 964600	USGS/EDC
8515716162500	31	30	09/23/75	0%	MSS	N 430700	W 970300	USGS/EDC
8521116130500	31	30	11/16/75	10%	MSS	N 431500	W 965500	USGS/EDC
8243316282500	31	30	03/30/76	10%	MSS	N 431200	W 965600	USGS/EDC
8250516263500	31	30	06/10/76	10%	MSS	N 430400	W 965700	USGS/EDC
8546315554500	31	30	07/25/76	10%	MSS	N 431200	W 971100	USGS/EDC
8263116225500	31	30	10/14/76	0%	MSS	N 430500	W 970100	USGS/EDC
8282916142500	31	30	04/30/77	0%	MSS	N 431300	W 965700	USGS/EDC
8286516123500	31	30	06/05/77	10%	MSS	N 431300	W 965100	USGS/EDC
8291916095500	31	30	07/29/77	10%	MSS	N 430400	W 970000	USGS/EDC
82124316103X0	31	30	06/18/78	10%	MSS	N 430036	W 964554	USGS/EDC
82160316252X0	31	30	06/13/79	10%	MSS	N 430300	W 965300	USGS/EDC
82160316252X0	31	30	06/13/79	10%	MSS	N 430300	W 965300	USGS/EDC
83049216321X0	31	30	07/10/79	30%	MSS	N 430100	W 964900	USGS/EDC
82198116311X0	31	30	06/25/80	10%	MSS	N 430200	W 965000	USGS/EDC
82198116311X0	31	30	06/25/80	10%	MSS	N 430200	W 965000	USGS/EDC
82199916313X0	31	30	07/13/80	10%	MSS	N 430300	W 965300	USGS/EDC
82199916313X0	31	30	07/13/80	10%	MSS	N 430300	W 965300	USGS/EDC
8109516445500	31	31	10/26/72	0%	MSS	N 413900	W 972251	USGS/ISD
82199916320X0	31	31	07/13/80	0%	MSS	N 413800	W 972400	USGS/EDC
82199916320X0	31	31	07/13/80	0%	MSS	N 413800	W 972400	USGS/EDC
8109516451500	31	32	10/26/72	0%	MSS	N 401332	W 975347	USGS/ISD
82127916130X0	31	32	07/24/78	10%	MSS	N 401016	W 974728	BuRec
82199916322X0	31	32	07/13/80	0%	MSS	N 401300	W 975400	USGS/EDC
82199916322X0	31	32	07/13/80	0%	MSS	N 401300	W 975400	USGS/EDC
8109516454500	31	33	10/26/72	10%	MSS	N 384807	W 982336	USGS/ISD
8134716453500	31	33	07/05/73	10%	MSS	N 385256	W 983723	USGS/EDC

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82117116081X0	31	33	04/07/78	30%	MSS	N 384616	W 982028	USGS/EDC
83009616334X0	31	33	06/09/78	0%	MSS	N 384514	W 981724	BuRec
82126116124X0	31	33	07/06/78	60%	MSS	N 384446	W 981601	USGS/EDC
82127916133X0	31	33	07/24/78	10%	MSS	N 384507	W 981706	USGS/EDC
82129716142X0	31	33	08/11/78	10%	MSS	N 384446	W 981605	BuRec
82129716142X0	31	33	08/11/78	10%	MSS	N 384446	W 981605	USGS/EDC
82131516152X0	31	33	08/29/78	10%	MSS	N 384525	W 981756	USGS/EDC
82199916325X0	31	33	07/13/80	0%	MSS	N 384600	W 982300	USGS/EDC
82199916325X0	31	33	07/13/80	0%	MSS	N 384600	W 982300	USGS/EDC
8225316330500	31	34	10/02/75	0%	MSS	N 371900	W 984900	USGS/ISD
82241316300X0	31	34	08/31/81	0%	MSS	N 372200	W 985400	USGS/EDC
8227116332500	31	35	10/20/75	0%	MSS	N 355800	W 991800	USGS/ISD
82135116175X0	31	35	10/04/78	0%	MSS	N 355440	W 991428	USGS/EDC
82234116313X0	31	35	06/20/81	0%	MSS	N 355700	W 992300	USGS/EDC
8181516353500	31	36	10/16/74	0%	MSS	N 343700	W 995300	USGS/ISD
82234116320X0	31	36	06/20/81	0%	MSS	N 343200	W 995000	USGS/EDC
8107716470500	31	37	10/08/72	0%	MSS	N 331221	W 1000710	USGS/ISD
8132916472500	31	37	06/17/73	0%	MSS	N 331219	W 1002659	USGS/EDC
82234116322X0	31	37	06/20/81	0%	MSS	N 330500	W 1001600	USGS/EDC
8107716472500	31	38	10/08/72	10%	MSS	N 314652	W 1003258	USGS/ISD
8170716395500	31	38	06/30/74	0%	MSS	N 314554	W 1004618	USGS/GD
8170716395500	31	38	06/30/74	0%	MSS	N 314554	W 1004618	USGS/GD
8170716395500	31	38	06/30/74	0%	MSS	N 314554	W 1004618	USGS/GD
8170716395500	31	38	06/30/74	0%	MSS	N 314554	W 1004618	USGS/GD
8185116350500	31	38	11/21/74	0%	MSS	N 314700	W 1004600	USGS/ISD
82156716271X0	31	38	05/08/79	50%	MSS	N 313700	W 1003400	USGS/EDC
83056416351X0	31	38	09/20/79	40%	MSS	N 314000	W 1004400	USGS/EDC

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
83056416351X0	31	38	09/20/79	40%	MSS	N 314000	W 1004400	USGS/EDC
82199916345X0	31	38	07/13/80	0%	MSS	N 313800	W 1003600	USGS/EDC
82199916345X0	31	38	07/13/80	0%	MSS	N 313800	W 1003600	USGS/EDC
8179716365500	31	39	09/28/74	0%	MSS	N 301600	W 1010300	USGS/ISD
82199916352X0	31	39	07/13/80	0%	MSS	N 301200	W 1010100	USGS/EDC
82199916352X0	31	39	07/13/80	0%	MSS	N 301200	W 1010100	USGS/EDC
8604516073500	31	40	12/02/77	0%	MSS	N 282000	W 1014400	USGS/EDC
82198116352X0	31	40	06/25/80	0%	MSS	N 284500	W 1012200	USGS/EDC
82198116352X0	31	40	06/25/80	0%	MSS	N 284500	W 1012200	USGS/EDC
8143816462500	32	25	10/04/73	0%	MSS	N 501551	W 952257	USGS/ISD
8143816464500	32	26	10/04/73	0%	MSS	N 485111	W 960128	USGS/ISD
8211016364500	32	26	05/12/75	0%	MSS	N 483100	W 960300	USGS/EDC
8508616243500	32	26	07/14/75	10%	MSS	N 485500	W 961200	USGS/EDC
82120816130X0	32	26	05/14/78	0%	MSS	N 484052	W 955638	USGS/EDC
82236016331X0	32	26	07/09/81	0%	MSS	N 484300	W 960200	USGS/EDC
8143816471500	32	27	10/04/73	0%	MSS	N 472607	W 963813	USGS/ISD
8174416394500	32	27	08/06/74	0%	MSS	N 472500	W 964600	USGS/EDC
8211016370500	32	27	05/12/75	0%	MSS	N 470600	W 963900	USGS/EDC
8506816260500	32	27	06/26/75	70%	MSS	N 472800	W 965100	USGS/EDC
8216416372500	32	27	07/05/75	10%	MSS	N 472100	W 964000	USGS/EDC
8220016363500	32	27	08/10/75	10%	MSS	N 473000	W 963100	USGS/EDC
8225416355500	32	27	10/03/75	0%	MSS	N 471400	W 963700	USGS/EDC
8254216300500	32	27	07/17/76	10%	MSS	N 471800	W 964300	USGS/EDC
8257816285500	32	27	08/22/76	0%	MSS	N 473200	W 963800	USGS/EDC
82120816132X0	32	27	05/14/78	0%	MSS	N 471608	W 963304	USGS/EDC
82236016333X0	32	27	07/09/81	0%	MSS	N 471800	W 963800	USGS/EDC
8143816473500	32	28	10/04/73	0%	MSS	N 460108	W 971318	USGS/ISD

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8211016373500	32	28	05/12/75	10%	MSS	N 454100	W 971300	USGS/EDC
8216416374500	32	28	07/05/75	10%	MSS	N 455500	W 971500	USGS/EDC
8508616252500	32	28	07/14/75	0%	MSS	N 460500	W 972300	USGS/EDC
83011516373X0	32	28	06/28/78	10%	MSS	N 455136	W 970838	USGS/EDC
82129816181X0	32	28	08/12/78	10%	MSS	N 455002	W 970459	USGS/EDC
82164016311X0	32	28	07/20/79	10%	MSS	N 455200	W 971000	USGS/EDC
82164016311X0	32	28	07/20/79	10%	MSS	N 455200	W 971000	USGS/EDC
83087116282X0	32	28	07/23/80	0%	MSS	N 455400	W 971700	USGS/EDC
83087116282X0	32	28	07/23/80	0%	MSS	N 455400	W 971700	USGS/EDC
82236016340X0	32	28	07/09/81	0%	MSS	N 455300	W 971300	USGS/EDC
8143816480500	32	29	10/04/73	0%	MSS	N 443616	W 974718	USGS/ISD
8281216204500	32	29	04/13/77	10%	MSS	N 443600	W 975400	USGS/EDC
8290216160500	32	29	07/12/77	10%	MSS	N 442800	W 975400	USGS/EDC
82164016313X0	32	29	07/20/79	10%	MSS	N 442700	W 974400	USGS/EDC
82164016313X0	32	29	07/20/79	10%	MSS	N 442700	W 974400	USGS/EDC
82196416360X0	32	29	06/08/80	0%	MSS	N 442400	W 973600	USGS/EDC
82196416360X0	32	29	06/08/80	0%	MSS	N 442400	W 973600	USGS/EDC
82236016342X0	32	29	07/09/81	0%	MSS	N 442800	W 974600	USGS/EDC
8131216502500	32	30	05/31/73	0%	MSS	N 431647	W 983041	USGS/EDC
8143816482500	32	30	10/04/73	0%	MSS	N 431047	W 982003	USGS/ISD
82144216251X0	32	30	01/03/79	10%	MSS	N 430018	W 981117	USGS/EDC
82144216251X0	32	30	01/03/79	10%	MSS	N 430018	W 981117	USGS/EDC
82144216251X0	32	30	01/03/79	10%	MSS	N 430018	W 981117	USGS/EDC
83087116291X0	32	30	07/23/80	10%	MSS	N 430400	W 982300	USGS/EDC
83087116291X0	32	30	07/23/80	10%	MSS	N 430400	W 982300	USGS/EDC
82236016345X0	32	30	07/09/81	0%	MSS	N 430300	W 981900	USGS/EDC
8143816485500	32	31	10/04/73	0%	MSS	N 414457	W 985133	USGS/ISD

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82198216372X0	32	31	06/26/80	10%	MSS	N 413700	W 984700	USGS/EDC
82198216372X0	32	31	06/26/80	10%	MSS	N 413700	W 984700	USGS/EDC
8225416380500	32	32	10/03/75	0%	MSS	N 400800	W 991800	USGS/ISD
82120816153X0	32	32	05/14/78	0%	MSS	N 401117	W 991616	BuRec
83009716390X0	32	32	06/10/78	10%	MSS	N 401034	W 991413	BuRec
82129816195X0	32	32	08/12/78	0%	MSS	N 401016	W 991323	BuRec
82201816382X0	32	32	08/01/80	0%	MSS	N 401300	W 992200	USGS/EDC
82201816382X0	32	32	08/01/80	0%	MSS	N 401300	W 992200	USGS/EDC
8134816511500	32	33	07/06/73	0%	MSS	N 385312	W 1000342	USGS/EDC
8517616221500	32	33	10/12/75	0%	MSS	N 385100	W 995500	USGS/ISD
8227216381500	32	33	10/21/75	20%	MSS	N 384800	W 994900	USGS/EDC
83009716392X0	32	33	06/10/78	0%	MSS	N 384511	W 994319	BuRec
82129816201X0	32	33	08/12/78	0%	MSS	N 384456	W 994240	BuRec
82200016383X0	32	33	07/14/80	0%	MSS	N 384600	W 994900	USGS/EDC
82200016383X0	32	33	07/14/80	0%	MSS	N 384600	W 994900	USGS/EDC
8181616403500	32	34	10/17/74	0%	MSS	N 373100	W 1002600	USGS/ISD
8181616403500	32	34	10/17/74	0%	MSS	N 373100	W 1002600	BuRec
8505016300500	32	34	06/08/75	60%	MSS	N 372800	W 1003000	USGS/EDC
8225416385500	32	34	10/03/75	0%	MSS	N 371800	W 1001500	USGS/EDC
8227216384500	32	34	10/21/75	10%	MSS	N 372300	W 1001600	USGS/EDC
8243416355500	32	34	03/31/76	20%	MSS	N 373100	W 1001800	USGS/EDC
8535616110500	32	34	04/09/76	10%	MSS	N 373200	W 1002800	USGS/EDC
8245216351500	32	34	04/18/76	10%	MSS	N 373500	W 1001600	USGS/EDC
8539216083500	32	34	05/15/76	10%	MSS	N 372900	W 1003500	USGS/EDC
8541016072500	32	34	06/02/76	0%	MSS	N 372700	W 1003900	USGS/EDC
83022316411X0	32	34	10/14/78	0%	MSS	N 372125	W 1001637	USGS/EDC
82210816393X0	32	34	10/30/80	0%	MSS	N 372400	W 1002500	USGS/EDC

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82210816393X0	32	34	10/30/80	0%	MSS	N 372400	W 1002500	USGS/EDC
82234216365X0	32	34	06/21/81	0%	MSS	N 372300	W 1002200	USGS/EDC
8163616463500	32	35	04/20/74	10%	MSS	N 360107	W 1005428	BuRec
8178016414500	32	35	09/11/74	10%	MSS	N 355900	W 1005200	BuRec
8181616405500	32	35	10/17/74	0%	MSS	N 360500	W 1005300	USGS/ISD
82210816395X0	32	35	10/30/80	0%	MSS	N 355800	W 1005300	BuRec
83117716351X0	32	35	05/25/81	0%	MSS	N 355500	W 1004500	USGS/EDC
83117716351X0	32	35	05/25/81	0%	MSS	N 355500	W 1004500	USGS/EDC
8163616465500	32	36	04/20/74	0%	MSS	N 343503	W 1012133	BuRec
8167216455500	32	36	05/26/74	0%	MSS	N 344233	W 1012035	BuRec
8178016421500	32	36	09/11/74	20%	MSS	N 343500	W 1011900	BuRec
8181616412500	32	36	10/17/74	0%	MSS	N 343800	W 1011900	USGS/ISD
82119016162X0	32	36	04/26/78	0%	MSS	N 343014	W 1011102	BuRec
82210816402X0	32	36	10/30/80	0%	MSS	N 343200	W 1011900	BuRec
8107816524500	32	37	10/09/72	10%	MSS	N 331253	W 1013509	USGS/ISD
8111416532500	32	37	11/14/72	20%	MSS	N 330824	W 1014101	USGS/ISD
8178016423500	32	37	09/11/74	0%	MSS	N 331000	W 1014500	USGS/ISD
8178016423500	32	37	09/11/74	0%	MSS	N 331000	W 1014500	BuRec
8181616414500	32	37	10/17/74	0%	MSS	N 331300	W 1014500	BuRec
8203816414500	32	37	03/01/75	0%	MSS	N 331500	W 1012900	USGS/ISD
8517616235500	32	37	10/12/75	0%	MSS	N 330900	W 1014300	USGS/ISD
82119016164X0	32	37	04/26/78	10%	MSS	N 330430	W 1013712	BuRec
82210816404X0	32	37	10/30/80	0%	MSS	N 330600	W 1014500	BuRec
82234216381X0	32	37	06/21/81	0%	MSS	N 330500	W 1014100	USGS/EDC
82243216365X0	32	37	09/19/81	0%	MSS	N 330400	W 1013800	USGS/EDC
82243216365X0	32	37	09/19/81	0%	MSS	N 330400	W 1013800	USGS/EDC
8134816532500	32	38	07/06/73	10%	MSS	N 314436	W 1021623	USGS/ISD

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8181616421500	32	38	10/17/74	0%	MSS	N 314800	W 1021100	USGS/ISD
8181616421500	32	38	10/17/74	0%	MSS	N 314800	W 1021100	BuRec
83049316411X0	32	38	07/11/79	0%	MSS	N 313800	W 1020100	USGS/EDC
83049316411X0	32	38	07/11/79	0%	MSS	N 313800	W 1020100	USGS/EDC
82234216383X0	32	38	06/21/81	0%	MSS	N 313900	W 1020700	USGS/EDC
8127616543500	32	39	04/25/73	0%	MSS	N 302558	W 1024214	USGS/ISD
8181616423500	32	39	10/17/74	0%	MSS	N 302200	W 1023500	USGS/ISD
82230616394X0	32	39	05/16/81	0%	MSS	N 301300	W 1022900	USGS/EDC
82230616394X0	32	39	05/16/81	0%	MSS	N 301300	W 1022900	USGS/EDC
8181616430500	32	40	10/17/74	0%	MSS	N 285600	W 1025900	USGS/ISD
8149217235500	32	117	11/27/73	0%	MSS	S 781550	W 1663300	USGS/ISD
8142116525500	33	26	09/17/73	10%	MSS	N 485034	W 973316	USGS/ISD
82120916184X0	33	26	05/15/78	0%	MSS	N 484059	W 972252	USGS/EDC
82196516403X0	33	26	06/09/80	10%	MSS	N 483800	W 971700	USGS/EDC
82196516403X0	33	26	06/09/80	10%	MSS	N 483800	W 971700	USGS/EDC
8140316534500	33	27	08/30/73	0%	MSS	N 472555	W 981210	USGS/ISD
82196516405X0	33	27	06/09/80	10%	MSS	N 471400	W 975400	USGS/EDC
82196516405X0	33	27	06/09/80	10%	MSS	N 471400	W 975400	USGS/EDC
8131316552500	33	28	06/01/73	0%	MSS	N 460446	W 985304	USGS/EDC
8142116534500	33	28	09/17/73	10%	MSS	N 460103	W 984524	USGS/ISD
8169116474500	33	28	06/14/74	0%	MSS	N 460523	W 985236	USGS/EDC
82164116365X0	33	28	07/21/79	10%	MSS	N 455200	W 983700	USGS/EDC
82164116365X0	33	28	07/21/79	10%	MSS	N 455200	W 983700	USGS/EDC
82196516412X0	33	28	06/09/80	10%	MSS	N 454900	W 982900	USGS/EDC
82196516412X0	33	28	06/09/80	10%	MSS	N 454900	W 982900	USGS/EDC
8104316550500	33	29	09/04/72	10%	MSS	N 442856	W 991333	USGS/EDC
8131316554500	33	29	06/01/73	0%	MSS	N 444001	W 992722	USGS/EDC

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8134916552500	33	29	07/07/73	20%	MSS	N 443355	W 992927	USGS/EDC
8140316543500	33	29	08/30/73	10%	MSS	N 443635	W 992049	USGS/EDC
8142116541500	33	29	09/17/73	20%	MSS	N 443544	W 991920	USGS/EDC
8145716531500	33	29	10/23/73	0%	MSS	N 443847	W 990815	USGS/ISD
8223716424500	33	29	09/16/75	0%	MSS	N 442900	W 990900	USGS/EDC
8257916352500	33	29	08/23/76	0%	MSS	N 444300	W 991200	USGS/EDC
8259716350500	33	29	09/10/76	0%	MSS	N 443600	W 991600	USGS/EDC
8261516342500	33	29	09/28/76	0%	MSS	N 443200	W 992000	USGS/EDC
8284916242500	33	29	05/20/77	10%	MSS	N 444000	W 991500	USGS/EDC
8288516224500	33	29	06/25/77	30%	MSS	N 443100	W 991800	USGS/EDC
8290316214500	33	29	07/13/77	10%	MSS	N 442800	W 992100	USGS/EDC
8295716184500	33	29	09/05/77	10%	MSS	N 443600	W 991700	USGS/EDC
82115516171X0	33	29	03/22/78	10%	MSS	N 442718	W 990954	USGS/EDC
82120916200X0	33	29	05/15/78	0%	MSS	N 442714	W 990950	USGS/EDC
82122716205X0	33	29	06/02/78	10%	MSS	N 442548	W 990611	USGS/EDC
83015216442X0	33	29	08/04/78	10%	MSS	N 442718	W 990958	USGS/EDC
83020616445X0	33	29	09/27/78	10%	MSS	N 442736	W 991044	USGS/EDC
82196516414X0	33	29	06/09/80	10%	MSS	N 442400	W 990300	USGS/EDC
82196516414X0	33	29	06/09/80	10%	MSS	N 442400	W 990300	USGS/EDC
82205516431X0	33	29	09/07/80	10%	MSS	N 443000	W 991800	USGS/EDC
82205516431X0	33	29	09/07/80	10%	MSS	N 443000	W 991800	USGS/EDC
83125016404X0	33	29	08/06/81	10%	MSS	N 442700	W 991100	USGS/EDC
82239716393X0	33	29	08/15/81	10%	MSS	N 442800	W 991300	USGS/EDC
82239716393X0	33	29	08/15/81	10%	MSS	N 442800	W 991300	USGS/EDC
82241516392X0	33	29	09/02/81	0%	MSS	N 442800	W 991400	USGS/EDC
83162816471X0	33	29	08/19/82	10%	MSS	N 442600	W 990900	USGS/EDC
83162816471X0	33	29	08/19/82	10%	MSS	N 442600	W 990900	USGS/EDC

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83166416475X0	33	29	09/24/82	10%	MSS	N 442800	W 991300	USGS/EDC
8106116552500	33	30	09/22/72	0%	MSS	N 430542	W 994159	USGS/ISD
82120916202X0	33	30	05/15/78	10%	MSS	N 430210	W 994214	BuRec
82131716254X0	33	30	08/31/78	10%	MSS	N 430108	W 993925	BuRec
83020616451X0	33	30	09/27/78	0%	MSS	N 430231	W 994305	BuRec
82137116280X0	33	30	10/24/78	10%	MSS	N 430040	W 993810	BuRec
83053016434X0	33	30	08/17/79	50%	MSS	N 430500	W 995100	USGS/EDC
83053016434X0	33	30	08/17/79	50%	MSS	N 430500	W 995100	USGS/EDC
82196516421X0	33	30	06/09/80	10%	MSS	N 425900	W 993500	USGS/EDC
82196516421X0	33	30	06/09/80	10%	MSS	N 425900	W 993500	USGS/EDC
8106116555500	33	31	09/22/72	10%	MSS	N 413933	W 1001309	USGS/ISD
82201916434X0	33	31	08/02/80	0%	MSS	N 413900	W 1001900	USGS/EDC
82201916434X0	33	31	08/02/80	0%	MSS	N 413900	W 1001900	USGS/EDC
8106116561500	33	32	09/22/72	0%	MSS	N 401342	W 1004305	USGS/ISD
82128116244X0	33	32	07/26/78	0%	MSS	N 401016	W 1003932	BuRec
82203716442X0	33	32	08/20/80	0%	MSS	N 401400	W 1005100	USGS/EDC
82203716442X0	33	32	08/20/80	0%	MSS	N 401400	W 1005100	USGS/EDC
8250716391500	33	33	06/12/76	10%	MSS	N 384600	W 1012000	USGS/EDC
8252516384500	33	33	06/30/76	10%	MSS	N 384700	W 1011900	USGS/EDC
82113716175X0	33	33	03/04/78	20%	MSS	N 384630	W 1011316	USGS/EDC
82115516184X0	33	33	03/22/78	10%	MSS	N 384626	W 1011305	USGS/EDC
83009816451X0	33	33	06/11/78	10%	MSS	N 384550	W 1011117	USGS/EDC
82126316241X0	33	33	07/08/78	50%	MSS	N 384453	W 1010828	USGS/EDC
82128116250X0	33	33	07/26/78	10%	MSS	N 384449	W 1010817	USGS/EDC
82129916260X0	33	33	08/13/78	10%	MSS	N 384514	W 1010929	BuRec
82129916260X0	33	33	08/13/78	10%	MSS	N 384514	W 1010929	USGS/EDC
82131716265X0	33	33	08/31/78	0%	MSS	N 384543	W 1011102	USGS/EDC

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82203716445X0	33	33	08/20/80	0%	MSS	N 384800	W 1012000	USGS/EDC
82203716445X0	33	33	08/20/80	0%	MSS	N 384800	W 1012000	USGS/EDC
8181716461500	33	34	10/18/74	0%	MSS	N 373100	W 1015000	USGS/ISD
8181716461500	33	34	10/18/74	0%	MSS	N 373100	W 1015000	BuRec
82236116421X0	33	34	07/10/81	0%	MSS	N 372200	W 1014400	USGS/EDC
8106116573500	33	35	09/22/72	0%	MSS	N 355652	W 1020832	USGS/ISD
8174516485500	33	35	08/07/74	10%	MSS	N 360100	W 1021700	BuRec
83004416454X0	33	35	04/18/78	0%	MSS	N 355559	W 1021037	BuRec
82198316445X0	33	35	06/27/80	10%	MSS	N 355400	W 1020700	USGS/EDC
82198316445X0	33	35	06/27/80	10%	MSS	N 355400	W 1020700	USGS/EDC
82209116454X0	33	35	10/13/80	10%	MSS	N 355700	W 1021600	BuRec
8106116575500	33	36	09/22/72	0%	MSS	N 343105	W 1023527	USGS/ISD
83004416460X0	33	36	04/18/78	0%	MSS	N 343025	W 1023741	BuRec
82209116461X0	33	36	10/13/80	0%	MSS	N 343200	W 1024300	BuRec
83116016403X0	33	36	05/08/81	0%	MSS	N 342900	W 1023400	USGS/EDC
83116016403X0	33	36	05/08/81	0%	MSS	N 342900	W 1023400	USGS/EDC
8106116582500	33	37	09/22/72	10%	MSS	N 330538	W 1030137	USGS/ISD
8181716472500	33	37	10/18/74	0%	MSS	N 331400	W 1031000	BuRec
82234316435X0	33	37	06/22/81	0%	MSS	N 330500	W 1030700	USGS/EDC
8181716475500	33	38	10/18/74	0%	MSS	N 314800	W 1033600	USGS/ISD
83002616464X0	33	38	03/31/78	0%	MSS	N 313922	W 1033043	BuMines
82234316441X0	33	38	06/22/81	0%	MSS	N 313900	W 1033200	USGS/EDC
8181716481500	33	39	10/18/74	0%	MSS	N 302200	W 1040000	USGS/ISD
82234316444X0	33	39	06/22/81	0%	MSS	N 301300	W 1035700	USGS/EDC
8230916463500	33	40	11/27/75	0%	MSS	N 285400	W 1041600	USGS/ISD
82122716264X0	33	43	06/02/78	10%	MSS	N 242758	W 1052508	USGS/GD
82122716264X0	33	43	06/02/78	10%	MSS	N 242758	W 1052508	USGS/GD

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8151116585500	33	44	12/16/73	0%	MSS	N 230442	W 1055620	USGS/EDC
8113317314500	33	115	12/03/72	30%	MSS	S 762349	W 1590840	USGS/ISD
8113317320500	33	116	12/03/72	30%	MSS	S 772612	W 1634849	USGS/ISD
8144016581500	34	26	10/06/73	0%	MSS	N 485037	W 985535	USGS/ISD
82196616461X0	34	26	06/10/80	0%	MSS	N 483900	W 984500	USGS/EDC
82196616461X0	34	26	06/10/80	0%	MSS	N 483900	W 984500	USGS/EDC
8144016583500	34	27	10/06/73	0%	MSS	N 472543	W 993253	USGS/ISD
82196616464X0	34	27	06/10/80	0%	MSS	N 471400	W 992100	USGS/EDC
82196616464X0	34	27	06/10/80	0%	MSS	N 471400	W 992100	USGS/EDC
83087316392X0	34	27	07/25/80	10%	MSS	N 472100	W 993600	USGS/EDC
83087316392X0	34	27	07/25/80	10%	MSS	N 472100	W 993600	USGS/EDC
8144016590500	34	28	10/06/73	0%	MSS	N 460044	W 1000826	USGS/ISD
82200216480X0	34	28	07/16/80	10%	MSS	N 455400	W 1000700	USGS/EDC
82200216480X0	34	28	07/16/80	10%	MSS	N 455400	W 1000700	USGS/EDC
8129617014500	34	29	05/15/73	0%	MSS	N 444429	W 1005025	USGS/EDC
8144016592500	34	29	10/06/73	0%	MSS	N 443457	W 1004208	USGS/ISD
8247216440500	34	29	05/08/76	0%	MSS	N 443600	W 1003900	USGS/EDC
8256216414500	34	29	08/06/76	10%	MSS	N 443600	W 1004100	USGS/EDC
82236216455X0	34	29	07/11/81	0%	MSS	N 442800	W 1003900	USGS/EDC
8144016595500	34	30	10/06/73	0%	MSS	N 430950	W 1011417	USGS/ISD
82121016261X0	34	30	05/16/78	10%	MSS	N 430155	W 1010734	BuRec
83015316503X0	34	30	08/05/78	0%	MSS	N 430228	W 1010856	BuRec
83022516510X0	34	30	10/16/78	0%	MSS	N 430206	W 1010806	BuRec
82236216461X0	34	30	07/11/81	0%	MSS	N 430300	W 1011100	USGS/EDC
8144017001500	34	31	10/06/73	0%	MSS	N 414502	W 1014528	USGS/ISD
82236216464X0	34	31	07/11/81	0%	MSS	N 413800	W 1014200	USGS/EDC
8136817020500	34	32	07/26/73	10%	MSS	N 401910	W 1022328	BuRec

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8144017004500	34	32	10/06/73	0%	MSS	N 401943	W 1021559	USGS/ISD
8223816493500	34	32	09/17/75	0%	MSS	N 401300	W 1021000	BuRec
8546616133500	34	32	07/28/76	20%	MSS	N 402100	W 1022900	BuRec
82119216261X0	34	32	04/28/78	0%	MSS	N 401142	W 1020940	BuRec
83009916503X0	34	32	06/12/78	10%	MSS	N 401059	W 1020730	BuRec
82128216303X0	34	32	07/27/78	0%	MSS	N 401001	W 1020452	BuRec
83015316511X0	34	32	08/05/78	10%	MSS	N 401149	W 1021001	BuRec
83015316511X0	34	32	08/05/78	10%	MSS	N 401149	W 1021001	BuRec
82236216470X0	34	32	07/11/81	0%	MSS	N 401200	W 1021200	USGS/EDC
8181816513500	34	33	10/19/74	0%	MSS	N 385700	W 1024900	USGS/ISD
8223816500500	34	33	09/17/75	0%	MSS	N 384700	W 1023900	BuRec
82119216263X0	34	33	04/28/78	0%	MSS	N 384623	W 1023856	BuRec
82128216305X0	34	33	07/27/78	0%	MSS	N 384438	W 1023347	BuRec
82202016502X0	34	33	08/03/80	10%	MSS	N 384800	W 1024500	USGS/EDC
82202016502X0	34	33	08/03/80	10%	MSS	N 384800	W 1024500	USGS/EDC
8135017030500	34	34	07/08/73	0%	MSS	N 372746	W 1032248	BuRec
8181816515500	34	34	10/19/74	0%	MSS	N 373200	W 1031800	USGS/ISD
8223816502500	34	34	09/17/75	0%	MSS	N 372200	W 1030700	BuRec
82119216270X0	34	34	04/28/78	0%	MSS	N 372056	W 1030726	BuRec
83015316520X0	34	34	08/05/78	20%	MSS	N 372104	W 1030748	BuRec
82202016504X0	34	34	08/03/80	10%	MSS	N 372300	W 1031300	USGS/EDC
82202016504X0	34	34	08/03/80	10%	MSS	N 372300	W 1031300	USGS/EDC
8109817034500	34	35	10/29/72	0%	MSS	N 355546	W 1033942	USGS/ISD
82236216482X0	34	35	07/11/81	0%	MSS	N 355500	W 1033700	USGS/EDC
8109817041500	34	36	10/29/72	0%	MSS	N 343048	W 1040710	USGS/ISD
82230816495X0	34	36	05/18/81	0%	MSS	N 343100	W 1040500	USGS/EDC
82230816495X0	34	36	05/18/81	0%	MSS	N 343100	W 1040500	USGS/EDC

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8109817043500	34	37	10/29/72	10%	MSS	N 330505	W 1043341	USGS/ISD
8109817043500	34	37	10/29/72	10%	MSS	N 330505	W 1043341	USGS/EDC
82230816501X0	34	37	05/18/81	0%	MSS	N 330500	W 1043100	USGS/EDC
82230816501X0	34	37	05/18/81	0%	MSS	N 330500	W 1043100	USGS/EDC
8106217042500	34	38	09/23/72	10%	MSS	N 313934	W 1045401	USGS/ISD
8111617051500	34	38	11/16/72	0%	MSS	N 314323	W 1045719	BuRec
8111617051500	34	38	11/16/72	0%	MSS	N 314323	W 1045719	BuRec
82230816504X0	34	38	05/18/81	0%	MSS	N 313900	W 1045600	USGS/EDC
82230816504X0	34	38	05/18/81	0%	MSS	N 313900	W 1045600	USGS/EDC
8106217045500	34	39	09/23/72	20%	MSS	N 301406	W 1051857	USGS/ISD
82230816510X0	34	39	05/18/81	0%	MSS	N 301300	W 1052100	USGS/EDC
82230816510X0	34	39	05/18/81	0%	MSS	N 301300	W 1052100	USGS/EDC
8279616373500	34	40	03/28/77	0%	MSS	N 284900	W 1055300	USGS/EDC
8120717440500	34	117	02/15/73	80%	MSS	S 780836	W 1702457	USGS/ISD
8108117052500	35	26	10/12/72	0%	MSS	N 484855	W 1001318	USGS/ISD
82230916512X0	35	26	05/19/81	0%	MSS	N 484300	W 1002200	USGS/EDC
82230916512X0	35	26	05/19/81	0%	MSS	N 484300	W 1002200	USGS/EDC
8108117055500	35	27	10/12/72	0%	MSS	N 472333	W 1005009	USGS/ISD
82230916515X0	35	27	05/19/81	0%	MSS	N 471900	W 1005800	USGS/EDC
82230916515X0	35	27	05/19/81	0%	MSS	N 471900	W 1005800	USGS/EDC
8108117061500	35	28	10/12/72	0%	MSS	N 455832	W 1012545	USGS/ISD
82234516513X0	35	28	06/24/81	0%	MSS	N 455400	W 1013300	USGS/EDC
8108117064500	35	29	10/12/72	0%	MSS	N 443434	W 1020007	USGS/ISD
8503516460500	35	29	05/24/75	10%	MSS	N 443100	W 1022100	USGS/EDC
83010016550X0	35	29	06/13/78	0%	MSS	N 442552	W 1015830	USGS/EDC
82230916524X0	35	29	05/19/81	0%	MSS	N 442800	W 1020600	USGS/EDC
82230916524X0	35	29	05/19/81	0%	MSS	N 442800	W 1020600	USGS/EDC

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8108117070500	35	30	10/12/72	0%	MSS	N 430909	W 1023253	USGS/ISD
8503516462500	35	30	05/24/75	10%	MSS	N 430600	W 1025300	USGS/EDC
82169716503X0	35	30	09/15/79	0%	MSS	N 430200	W 1023500	USGS/EDC
82169716503X0	35	30	09/15/79	0%	MSS	N 430200	W 1023500	USGS/EDC
83062216532X0	35	30	11/17/79	10%	MSS	N 430200	W 1023600	BuRec
82229116531X0	35	30	05/01/81	0%	MSS	N 430400	W 1023900	USGS/EDC
82229116531X0	35	30	05/01/81	0%	MSS	N 430400	W 1023900	USGS/EDC
8183716554500	35	31	11/07/74	0%	MSS	N 414800	W 1031600	USGS/ISD
83037016564X0	35	31	03/10/79	10%	MSS	N 413600	W 1030400	BuRec
82203916552X0	35	31	08/22/80	0%	MSS	N 413900	W 1031200	USGS/EDC
82203916552X0	35	31	08/22/80	0%	MSS	N 413900	W 1031200	USGS/EDC
8183716561500	35	32	11/07/74	0%	MSS	N 402300	W 1034600	USGS/ISD
8552116144500	35	32	09/21/76	0%	MSS	N 402100	W 1035300	BuRec
8261716470500	35	32	09/30/76	0%	MSS	N 401700	W 1034400	USGS/ISD
83008216560X0	35	32	05/26/78	10%	MSS	N 401048	W 1033311	BuRec
82128316361X0	35	32	07/28/78	0%	MSS	N 401001	W 1033047	BuRec
83015416570X0	35	32	08/06/78	0%	MSS	N 401204	W 1033643	BuRec
82232716533X0	35	32	06/06/81	0%	MSS	N 401300	W 1033900	USGS/EDC
8510716432500	35	33	08/04/75	10%	MSS	N 385800	W 1041400	BuRec
8517916391500	35	33	10/15/75	0%	MSS	N 385400	W 1041400	USGS/ISD
8517916391500	35	33	10/15/75	0%	MSS	N 385400	W 1041400	BuMines
8552116151500	35	33	09/21/76	0%	MSS	N 385500	W 1042100	BuRec
83008216563X0	35	33	05/26/78	10%	MSS	N 384536	W 1040246	BuRec
82128316364X0	35	33	07/28/78	10%	MSS	N 384431	W 1035931	BuRec
82202116560X0	35	33	08/04/80	0%	MSS	N 384800	W 1041100	USGS/EDC
82202116560X0	35	33	08/04/80	0%	MSS	N 384800	W 1041100	USGS/EDC
8136917083500	35	34	07/27/73	20%	MSS	N 372518	W 1045102	BuRec

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8136917083500	35	34	07/27/73	20%	MSS	N 372518	W 1045102	USGS/EDC
8517916394500	35	34	10/15/75	0%	MSS	N 372900	W 1044200	USGS/ISD
8517916394500	35	34	10/15/75	0%	MSS	N 372900	W 1044200	BuMines
8517916394500	35	34	10/15/75	0%	MSS	N 372900	W 1044200	USGS/EDC
8546716200500	35	34	07/29/76	10%	MSS	N 372800	W 1045200	BuRec
8261716475500	35	34	09/30/76	0%	MSS	N 372600	W 1044100	USGS/ISD
8553916140500	35	34	10/09/76	0%	MSS	N 372900	W 1045100	USGS/EDC
82202116563X0	35	34	08/04/80	10%	MSS	N 372300	W 1043900	USGS/EDC
82202116563X0	35	34	08/04/80	10%	MSS	N 372300	W 1043900	USGS/EDC
8225716562500	35	35	10/06/75	0%	MSS	N 355300	W 1050300	USGS/ISD
8225716562500	35	35	10/06/75	0%	MSS	N 355300	W 1050300	BuMines
8225716562500	35	35	10/06/75	0%	MSS	N 355300	W 1050300	USGS/EDC
8553916143500	35	35	10/09/76	0%	MSS	N 360300	W 1051800	USGS/EDC
82200316564X0	35	35	07/17/80	10%	MSS	N 355600	W 1050400	USGS/EDC
82200316564X0	35	35	07/17/80	10%	MSS	N 355600	W 1050400	USGS/EDC
8106317092500	35	36	09/24/72	10%	MSS	N 343031	W 1052744	USGS/EDC
8165717033500	35	36	05/11/74	10%	MSS	N 343708	W 1053942	USGS/EDC
8225716565500	35	36	10/06/75	0%	MSS	N 342800	W 1052900	USGS/ISD
8528716334500	35	36	01/31/76	10%	MSS	N 343200	W 1053700	USGS/EDC
82126516370X0	35	36	07/10/78	0%	MSS	N 342808	W 1052230	USGS/EDC
82211116573X0	35	36	11/02/80	0%	MSS	N 343200	W 1053700	BuRec
82211116573X0	35	36	11/02/80	0%	MSS	N 343200	W 1053700	USGS/EDC
82211116573X0	35	36	11/02/80	0%	MSS	N 343200	W 1053700	USGS/EDC
82234516545X0	35	36	06/24/81	0%	MSS	N 343100	W 1053200	USGS/EDC
8181916585500	35	37	10/20/74	0%	MSS	N 331400	W 1060300	USGS/ISD
8181916585500	35	37	10/20/74	0%	MSS	N 331400	W 1060300	USGS/EDC
82211116575X0	35	37	11/02/80	0%	MSS	N 330600	W 1060300	BuRec

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82230916560X0	35	37	05/19/81	10%	MSS	N 330400	W 1055700	USGS/EDC
82230916560X0	35	37	05/19/81	10%	MSS	N 330400	W 1055700	USGS/EDC
8181916591500	35	38	10/20/74	0%	MSS	N 314800	W 1062800	USGS/ISD
82211116582X0	35	38	11/02/80	0%	MSS	N 314000	W 1062800	BuRec
82234516554X0	35	38	06/24/81	0%	MSS	N 313900	W 1062300	USGS/EDC
8279716425500	35	39	03/29/77	0%	MSS	N 301600	W 1065400	USGS/EDC
83056816591X0	35	41	09/24/79	10%	MSS	N 272200	W 1073800	USGS/EDC
83056816591X0	35	41	09/24/79	10%	MSS	N 272200	W 1073800	USGS/EDC
8140617082500	36	21	09/02/73	0%	MSS	N 555300	W 981902	USGS/ISD
8110017113500	36	26	10/31/72	0%	MSS	N 484111	W 1014603	USGS/ISD
8247416541500	36	26	05/10/76	0%	MSS	N 485100	W 1014600	USGS/ISD
82205816591X0	36	26	09/10/80	0%	MSS	N 484400	W 1015000	USGS/EDC
82205816591X0	36	26	09/10/80	0%	MSS	N 484400	W 1015000	USGS/EDC
8110017115500	36	27	10/31/72	0%	MSS	N 471611	W 1022250	USGS/ISD
8135217114500	36	27	07/10/73	0%	MSS	N 472457	W 1023410	USGS/EDC
8135217114500	36	27	07/10/73	0%	MSS	N 472457	W 1023410	BLM
8173017031500	36	27	07/23/74	0%	MSS	N 472700	W 1023000	USGS/EDC
8211416595500	36	27	05/16/75	10%	MSS	N 471300	W 1021900	USGS/EDC
8222216590500	36	27	09/01/75	10%	MSS	N 472300	W 1021600	USGS/EDC
8514416443500	36	27	09/10/75	0%	MSS	N 472300	W 1023100	USGS/ISD
8249216541500	36	27	05/28/76	10%	MSS	N 472000	W 1022500	USGS/EDC
8550416195500	36	27	09/04/76	10%	MSS	N 472600	W 1023800	USGS/EDC
8288816385500	36	27	06/28/77	10%	MSS	N 472300	W 1022800	USGS/EDC
83010116595X0	36	27	06/14/78	10%	MSS	N 471511	W 1021500	BLM
82124816381X0	36	27	06/23/78	10%	MSS	N 471420	W 1021305	USGS/EDC
82166216535X0	36	27	08/11/79	0%	MSS	N 471500	W 1021400	USGS/EDC
82166216535X0	36	27	08/11/79	0%	MSS	N 471500	W 1021400	USGS/EDC

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
82205816593X0	36	27	09/10/80	10%	MSS	N 472000	W 1022700	USGS/EDC
82205816593X0	36	27	09/10/80	10%	MSS	N 472000	W 1022700	USGS/EDC
82234616565X0	36	27	06/25/81	10%	MSS	N 471900	W 1022400	USGS/EDC
82234616565X0	36	27	06/25/81	10%	MSS	N 471900	W 1022400	BLM
82240016555X0	36	27	08/18/81	10%	MSS	N 471800	W 1022200	USGS/EDC
82240016555X0	36	27	08/18/81	10%	MSS	N 471800	W 1022200	USGS/EDC
82240016555X0	36	27	08/18/81	10%	MSS	N 471800	W 1022200	USGS/EDC
8110017122500	36	28	10/31/72	0%	MSS	N 455133	W 1025811	USGS/ISD
8133417121500	36	28	06/22/73	10%	MSS	N 460457	W 1030911	USGS/EDC
82202216594X0	36	28	08/05/80	0%	MSS	N 455400	W 1030000	USGS/EDC
82202216594X0	36	28	08/05/80	0%	MSS	N 455400	W 1030000	USGS/EDC
8110017124500	36	29	10/31/72	0%	MSS	N 442708	W 1033215	USGS/EDC
8110017124500	36	29	10/31/72	0%	MSS	N 442708	W 1033215	USGS/ISD
8126217132500	36	29	04/11/73	10%	MSS	N 443848	W 1034318	USGS/EDC
8133417124500	36	29	06/22/73	0%	MSS	N 444046	W 1034340	USGS/EDC
8171217044500	36	29	07/05/74	0%	MSS	N 444109	W 1033814	USGS/EDC
8218617004500	36	29	07/27/75	10%	MSS	N 444000	W 1032700	USGS/EDC
8222216595500	36	29	09/01/75	0%	MSS	N 443100	W 1032400	USGS/EDC
8537816302500	36	29	05/01/76	10%	MSS	N 443700	W 1034700	USGS/EDC
8249216550500	36	29	05/28/76	10%	MSS	N 443000	W 1033400	USGS/EDC
8550416204500	36	29	09/04/76	0%	MSS	N 443400	W 1034600	USGS/EDC
82196816590X0	36	29	06/12/80	0%	MSS	N 442400	W 1032000	USGS/EDC
82196816590X0	36	29	06/12/80	0%	MSS	N 442400	W 1032000	USGS/EDC
82238216565X0	36	29	07/31/81	10%	MSS	N 442800	W 1033000	USGS/EDC
82241816563X0	36	29	09/05/81	40%	MSS	N 442800	W 1033100	USGS/EDC
82241816563X0	36	29	09/05/81	40%	MSS	N 442800	W 1033100	USGS/EDC
8110017131500	36	30	10/31/72	0%	MSS	N 430147	W 1040455	USGS/EDC

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8110017131500	36	30	10/31/72	0%	MSS	N 430147	W 1040455	USGS/ISD
8126217134500	36	30	04/11/73	10%	MSS	N 431407	W 1041625	USGS/EDC
8133417130500	36	30	06/22/73	0%	MSS	N 431520	W 1041639	USGS/EDC
8171217050500	36	30	07/05/74	0%	MSS	N 431551	W 1041127	USGS/EDC
8222217002500	36	30	09/01/75	0%	MSS	N 430600	W 1035600	USGS/EDC
8537816304500	36	30	05/01/76	0%	MSS	N 431200	W 1041900	USGS/EDC
8537816304500	36	30	05/01/76	0%	MSS	N 431200	W 1041900	USGS/ISD
8249216553500	36	30	05/28/76	0%	MSS	N 430500	W 1040600	USGS/EDC
8554016180500	36	30	10/10/76	0%	MSS	N 431000	W 1041800	USGS/ISD
83011917012X0	36	30	07/02/78	0%	MSS	N 430134	W 1035848	USGS/EDC
83051517010X0	36	30	08/02/79	10%	MSS	N 430400	W 1040700	USGS/EDC
83051517010X0	36	30	08/02/79	10%	MSS	N 430400	W 1040700	USGS/EDC
82202217003X0	36	30	08/05/80	0%	MSS	N 430400	W 1040700	USGS/EDC
82202217003X0	36	30	08/05/80	0%	MSS	N 430400	W 1040700	USGS/EDC
82243616564X0	36	30	09/23/81	10%	MSS	N 430300	W 1040400	USGS/EDC
8138817125500	36	31	08/15/73	10%	MSS	N 414250	W 1044527	USGS/EDC
8512616471500	36	31	08/23/75	10%	MSS	N 414500	W 1044100	USGS/ISD
82121216381X0	36	31	05/18/78	70%	MSS	N 413629	W 1043014	USGS/EDC
83037117023X0	36	31	03/11/79	10%	MSS	N 413500	W 1042800	BuRec
83047917013X0	36	31	06/27/79	0%	MSS	N 413700	W 1043300	USGS/EDC
83047917013X0	36	31	06/27/79	0%	MSS	N 413700	W 1043300	USGS/EDC
83051517012X0	36	31	08/02/79	10%	MSS	N 413900	W 1043800	USGS/EDC
83051517012X0	36	31	08/02/79	10%	MSS	N 413900	W 1043800	USGS/EDC
82196816595X0	36	31	06/12/80	0%	MSS	N 413300	W 1042300	USGS/EDC
82196816595X0	36	31	06/12/80	0%	MSS	N 413300	W 1042300	USGS/EDC
8129817142500	36	32	05/17/73	10%	MSS	N 402659	W 1051406	USGS/EDC
8133417135500	36	32	06/22/73	10%	MSS	N 402258	W 1051728	USGS/EDC

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8135217134500	36	32	07/10/73	0%	MSS	N 402040	W 1051640	USGS/EDC
8137017133500	36	32	07/28/73	20%	MSS	N 401918	W 1051650	BuRec
8138817131500	36	32	08/15/73	0%	MSS	N 401748	W 1051457	USGS/EDC
8158617091500	36	32	03/01/74	0%	MSS	N 402706	W 1050127	USGS/ISD
8169417063500	36	32	06/17/74	20%	MSS	N 402428	W 1051652	USGS/EDC
8174817044500	36	32	08/10/74	40%	MSS	N 401600	W 1051300	USGS/EDC
8180217023500	36	32	10/03/74	10%	MSS	N 401900	W 1050600	USGS/EDC
8222217011500	36	32	09/01/75	0%	MSS	N 401600	W 1045700	USGS/ISD
8247416564500	36	32	05/10/76	20%	MSS	N 401900	W 1050500	USGS/EDC
8251016555500	36	32	06/15/76	30%	MSS	N 401000	W 1050900	USGS/EDC
8546816245500	36	32	07/30/76	40%	MSS	N 402000	W 1052100	USGS/EDC
8261816525500	36	32	10/01/76	0%	MSS	N 401500	W 1051100	USGS/EDC
8263616521500	36	32	10/19/76	0%	MSS	N 401200	W 1051200	USGS/EDC
8267216505500	36	32	11/24/76	10%	MSS	N 401300	W 1051200	USGS/EDC
8269016500500	36	32	12/12/76	0%	MSS	N 401900	W 1050700	USGS/EDC
8287016415500	36	32	06/10/77	10%	MSS	N 402100	W 1050700	USGS/EDC
83001117011X0	36	32	03/16/78	10%	MSS	N 401225	W 1050340	USGS/EDC
83004717014X0	36	32	04/21/78	20%	MSS	N 401211	W 1050304	USGS/EDC
83006517014X0	36	32	05/09/78	0%	MSS	N 401146	W 1050152	USGS/EDC
83010117020X0	36	32	06/14/78	10%	MSS	N 401034	W 1045830	USGS/EDC
82126616411X0	36	32	07/11/78	10%	MSS	N 401005	W 1045714	BuRec
82126616411X0	36	32	07/11/78	10%	MSS	N 401005	W 1045714	USGS/EDC
82130216430X0	36	32	08/16/78	10%	MSS	N 401041	W 1045855	BuRec
82130216430X0	36	32	08/16/78	10%	MSS	N 401041	W 1045855	BuRec
82130216430X0	36	32	08/16/78	10%	MSS	N 401041	W 1045855	USGS/EDC
82132016435X0	36	32	09/03/78	10%	MSS	N 401044	W 1045859	USGS/EDC
83020917032X0	36	32	09/30/78	0%	MSS	N 401156	W 1050224	USGS/EDC

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82135616453X0	36	32	10/09/78	10%	MSS	N 401044	W 1045859	BuRec
82196817001X0	36	32	06/12/80	10%	MSS	N 400900	W 1045300	USGS/EDC
82196817001X0	36	32	06/12/80	10%	MSS	N 400900	W 1045300	USGS/EDC
8167617073500	36	33	05/30/74	10%	MSS	N 385955	W 1054258	USGS/EDC
8180217030500	36	33	10/03/74	10%	MSS	N 385400	W 1053500	USGS/EDC
8507216511500	36	33	06/30/75	0%	MSS	N 385800	W 1054400	USGS/ISD
8224017013500	36	33	09/19/75	10%	MSS	N 384700	W 1053000	BuRec
8227617011500	36	33	10/25/75	0%	MSS	N 384900	W 1053200	USGS/ISD
8537816320500	36	33	05/01/76	0%	MSS	N 385500	W 1054900	BuRec
8263616524500	36	33	10/19/76	0%	MSS	N 384600	W 1054100	BuMines
82160816553X0	36	33	06/18/79	10%	MSS	N 384700	W 1053500	BLM
82196817004X0	36	33	06/12/80	10%	MSS	N 384300	W 1052300	USGS/EDC
82196817004X0	36	33	06/12/80	10%	MSS	N 384300	W 1052300	USGS/EDC
8213217030500	36	34	06/03/75	10%	MSS	N 371200	W 1060600	USGS/EDC
8213217030500	36	34	06/03/75	10%	MSS	N 371200	W 1060600	BuRec
8224017015500	36	34	09/19/75	10%	MSS	N 372100	W 1055900	USGS/ISD
8537816322500	36	34	05/01/76	10%	MSS	N 372900	W 1061600	USGS/EDC
8537816322500	36	34	05/01/76	10%	MSS	N 372900	W 1061600	BuRec
82130216435X0	36	34	08/16/78	0%	MSS	N 371959	W 1055635	BuRec
82160816555X0	36	34	06/18/79	10%	MSS	N 372200	W 1060300	BLM
82196817010X0	36	34	06/12/80	10%	MSS	N 371800	W 1055100	USGS/EDC
82196817010X0	36	34	06/12/80	10%	MSS	N 371800	W 1055100	USGS/EDC
8225817021500	36	35	10/07/75	10%	MSS	N 355500	W 1062900	USGS/ISD
8263616533500	36	35	10/19/76	0%	MSS	N 355500	W 1063800	USGS/EDC
82160816562X0	36	35	06/18/79	0%	MSS	N 355600	W 1063100	USGS/EDC
82160816562X0	36	35	06/18/79	0%	MSS	N 355600	W 1063100	USGS/EDC
82196817013X0	36	35	06/12/80	0%	MSS	N 355200	W 1061900	USGS/EDC

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82196817013X0	36	35	06/12/80	0%	MSS	N 355200	W 1061900	USGS/EDC
82216617022X0	36	35	12/27/80	0%	MSS	N 355500	W 1062800	USGS/EDC
82216617022X0	36	35	12/27/80	0%	MSS	N 355500	W 1062800	USGS/EDC
8165817091500	36	36	05/12/74	10%	MSS	N 343748	W 1070704	USGS/EDC
8225817023500	36	36	10/07/75	0%	MSS	N 342900	W 1065500	USGS/ISD
8263616535500	36	36	10/19/76	0%	MSS	N 342900	W 1070400	USGS/EDC
82160816564X0	36	36	06/18/79	0%	MSS	N 343100	W 1065800	USGS/EDC
82160816564X0	36	36	06/18/79	0%	MSS	N 343100	W 1065800	USGS/EDC
82198617023X0	36	36	06/30/80	0%	MSS	N 342900	W 1065300	USGS/EDC
82198617023X0	36	36	06/30/80	0%	MSS	N 342900	W 1065300	USGS/EDC
8518016463500	36	37	10/16/75	0%	MSS	N 331000	W 1072500	USGS/ISD
8534216361500	36	37	03/26/76	0%	MSS	N 331400	W 1073100	BuMines
82196817022X0	36	37	06/12/80	0%	MSS	N 330100	W 1071100	USGS/EDC
82196817022X0	36	37	06/12/80	0%	MSS	N 330100	W 1071100	USGS/EDC
8146017140500	36	38	10/26/73	0%	MSS	N 314233	W 1074613	USGS/ISD
82232817014X0	36	38	06/07/81	0%	MSS	N 313800	W 1074800	USGS/EDC
8102917143500	37	21	08/21/72	10%	MSS	N 561308	W 992308	USGS/ISD
8215117053500	37	26	06/22/75	30%	MSS	N 484200	W 1031500	USGS/EDC
8519916463500	37	26	11/04/75	0%	MSS	N 485100	W 1031900	USGS/ISD
82168116595X0	37	26	08/30/79	10%	MSS	N 484100	W 1030800	USGS/EDC
82168116595X0	37	26	08/30/79	10%	MSS	N 484100	W 1030800	USGS/EDC
8519916470500	37	27	11/04/75	0%	MSS	N 472600	W 1035500	USGS/ISD
83044417061X0	37	27	05/23/79	10%	MSS	N 471900	W 1034900	USGS/EDC
83044417061X0	37	27	05/23/79	10%	MSS	N 471900	W 1034900	USGS/EDC
82234717023X0	37	27	06/26/81	10%	MSS	N 472000	W 1035200	USGS/EDC
8519916472500	37	28	11/04/75	0%	MSS	N 460200	W 1042900	USGS/ISD
82196917042X0	37	28	06/13/80	10%	MSS	N 454900	W 1041400	USGS/EDC

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82196917042X0	37	28	06/13/80	10%	MSS	N 454900	W 1041400	USGS/EDC
8135317181500	37	29	07/11/73	0%	MSS	N 443210	W 1051155	USGS/EDC
8519916475500	37	29	11/04/75	10%	MSS	N 443700	W 1050200	USGS/ISD
8541516333500	37	29	06/07/76	10%	MSS	N 443400	W 1051800	USGS/EDC
8254716592500	37	29	07/22/76	10%	MSS	N 443000	W 1050000	USGS/ISD
83048017062X0	37	29	06/28/79	0%	MSS	N 442700	W 1045400	USGS/ISD
83048017062X0	37	29	06/28/79	0%	MSS	N 442700	W 1045400	USGS/ISD
82169917014X0	37	29	09/17/79	0%	MSS	N 442700	W 1045500	USGS/EDC
82169917014X0	37	29	09/17/79	0%	MSS	N 442700	W 1045500	USGS/EDC
82169917014X0	37	29	09/17/79	0%	MSS	N 442700	W 1045500	BuMines
82196917044X0	37	29	06/13/80	10%	MSS	N 442400	W 1044700	USGS/EDC
82196917044X0	37	29	06/13/80	10%	MSS	N 442400	W 1044700	USGS/EDC
82240117023X0	37	29	08/19/81	0%	MSS	N 442800	W 1045700	USGS/EDC
8104717182500	37	30	09/08/72	10%	MSS	N 431159	W 1052722	USGS/EDC
8126317193500	37	30	04/12/73	0%	MSS	N 431337	W 1054242	USGS/ISD
8135317183500	37	30	07/11/73	0%	MSS	N 430733	W 1054409	USGS/EDC
8135317183500	37	30	07/11/73	0%	MSS	N 430733	W 1054409	USGS/ISD
8519916481500	37	30	11/04/75	10%	MSS	N 431200	W 1053500	USGS/ISD
8541516340500	37	30	06/07/76	0%	MSS	N 430900	W 1055000	USGS/EDC
8550516264500	37	30	09/05/76	0%	MSS	N 430900	W 1054400	USGS/EDC
82169917020X0	37	30	09/17/79	0%	MSS	N 430200	W 1052700	BuMines
82196917051X0	37	30	06/13/80	0%	MSS	N 425900	W 1052000	USGS/EDC
82196917051X0	37	30	06/13/80	0%	MSS	N 425900	W 1052000	USGS/EDC
82240117025X0	37	30	08/19/81	0%	MSS	N 430300	W 1052900	USGS/EDC
8129917194500	37	31	05/18/73	0%	MSS	N 415157	W 1061323	USGS/ISD
8138917183500	37	31	08/16/73	10%	MSS	N 414356	W 1061322	USGS/EDC
8178517083500	37	31	09/16/74	0%	MSS	N 414100	W 1060500	USGS/ISD

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8222317063500	37	31	09/02/75	10%	MSS	N 414200	W 1055400	USGS/EDC
83046217074X0	37	31	06/10/79	10%	MSS	N 413800	W 1060100	USGS/EDC
83046217074X0	37	31	06/10/79	10%	MSS	N 413800	W 1060100	USGS/EDC
83051617071X0	37	31	08/03/79	0%	MSS	N 413900	W 1060400	USGS/EDC
83051617071X0	37	31	08/03/79	0%	MSS	N 413900	W 1060400	USGS/EDC
82196917053X0	37	31	06/13/80	0%	MSS	N 413400	W 1055000	USGS/EDC
82196917053X0	37	31	06/13/80	0%	MSS	N 413400	W 1055000	USGS/EDC
82207717070X0	37	31	09/29/80	0%	MSS	N 414000	W 1060600	BuMines
83105616571XA	37	31	01/24/81	30%	RBV	N 422600	W 1061100	USGS/EDC
8146117172500	37	32	10/27/73	10%	MSS	N 401949	W 1062912	USGS/EDC
8512716532500	37	32	08/24/75	10%	MSS	N 402200	W 1063700	USGS/EDC
8521716475500	37	32	11/22/75	0%	MSS	N 402500	W 1063200	USGS/ISD
8521716475500	37	32	11/22/75	0%	MSS	N 402500	W 1063200	USGS/EDC
8263716575500	37	32	10/20/76	0%	MSS	N 401100	W 1063900	BuMines
83051617073X0	37	32	08/03/79	10%	MSS	N 401400	W 1063400	BuRec
82196917060X0	37	32	06/13/80	0%	MSS	N 400900	W 1062000	USGS/EDC
82196917060X0	37	32	06/13/80	0%	MSS	N 400900	W 1062000	USGS/EDC
83091216570X0	37	32	09/02/80	0%	MSS	N 401300	W 1063300	BuRec
8140717190500	37	33	09/03/73	10%	MSS	N 385525	W 1070840	USGS/ISD
8146117174500	37	33	10/27/73	10%	MSS	N 385426	W 1065858	USGS/EDC
8518116503500	37	33	10/17/75	0%	MSS	N 385500	W 1070500	USGS/ISD
8263716582500	37	33	10/20/76	0%	MSS	N 384500	W 1070800	BuMines
8263716582500	37	33	10/20/76	0%	MSS	N 384500	W 1070800	USGS/EDC
8512716541500	37	34	08/24/75	10%	MSS	N 373100	W 1073400	USGS/GD
8518116510500	37	34	10/17/75	0%	MSS	N 373000	W 1073400	USGS/ISD
8543316342500	37	34	06/25/76	0%	MSS	N 372600	W 1074900	BuMines
83012017085X0	37	34	07/03/78	0%	MSS	N 372107	W 1072602	BuRec

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82196917065X0	37	34	06/13/80	0%	MSS	N 371800	W 1071700	USGS/EDC
82196917065X0	37	34	06/13/80	0%	MSS	N 371800	W 1071700	USGS/EDC
8110117210500	37	35	11/01/72	10%	MSS	N 355429	W 1075746	USGS/ISD
8131717210500	37	35	06/05/73	0%	MSS	N 360844	W 1080814	USGS/ISD
8138917201500	37	35	08/16/73	10%	MSS	N 360034	W 1080624	USGS/EDC
8142517193500	37	35	09/21/73	0%	MSS	N 360642	W 1080019	USGS/EDC
8142517193500	37	35	09/21/73	0%	MSS	N 360642	W 1080019	USGS/ISD
8162317153500	37	35	04/07/74	0%	MSS	N 360056	W 1080245	BuMines
8507316575500	37	35	07/01/75	0%	MSS	N 355500	W 1080900	USGS/EDC
8518116512500	37	35	10/17/75	0%	MSS	N 360400	W 1080100	USGS/ISD
8543316344500	37	35	06/25/76	0%	MSS	N 360000	W 1081600	USGS/EDC
8252917022500	37	35	07/04/76	10%	MSS	N 355700	W 1075700	USGS/EDC
8258317005500	37	35	08/27/76	10%	MSS	N 360500	W 1075600	USGS/ISD
8299716415500	37	35	10/15/77	0%	MSS	N 360500	W 1075700	USGS/EDC
83051617085X0	37	35	08/03/79	10%	MSS	N 355700	W 1075900	USGS/EDC
83051617085X0	37	35	08/03/79	10%	MSS	N 355700	W 1075900	USGS/EDC
82196917071X0	37	35	06/13/80	0%	MSS	N 355200	W 1074400	USGS/EDC
82196917071X0	37	35	06/13/80	0%	MSS	N 355200	W 1074400	USGS/EDC
82232917061X0	37	35	06/08/81	0%	MSS	N 355600	W 1075600	USGS/EDC
8110117212500	37	36	11/01/72	10%	MSS	N 342842	W 1082412	USGS/ISD
8131717213500	37	36	06/05/73	0%	MSS	N 344334	W 1083530	USGS/ISD
8554116261500	37	36	10/11/76	0%	MSS	N 343500	W 1083600	BuMines
82232917064X0	37	36	06/08/81	0%	MSS	N 343000	W 1082200	USGS/EDC
8110117215500	37	37	11/01/72	0%	MSS	N 330247	W 1085039	USGS/ISD
8554116264500	37	37	10/11/76	0%	MSS	N 330900	W 1090200	USGS/ISD
8554116264500	37	37	10/11/76	0%	MSS	N 330900	W 1090200	BuMines
8554116264500	37	37	10/11/76	0%	MSS	N 330900	W 1090200	USGS/EDC

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8287116493500	37	37	06/11/77	10%	MSS	N 331100	W 1085000	USGS/ISD
82232917070X0	37	37	06/08/81	0%	MSS	N 330400	W 1084800	USGS/EDC
8110117221500	37	38	11/01/72	0%	MSS	N 313655	W 1091648	USGS/ISD
8554116270500	37	38	10/11/76	0%	MSS	N 314300	W 1092600	BuMines
8287116500500	37	38	06/11/77	10%	MSS	N 314500	W 1091500	USGS/ISD
82231117075X0	37	38	05/21/81	0%	MSS	N 313800	W 1091400	USGS/EDC
82231117075X0	37	38	05/21/81	0%	MSS	N 313800	W 1091400	USGS/EDC
8269116593500	37	41	12/13/76	10%	MSS	N 272600	W 1102900	USGS/EDC
8217017093500	38	22	07/11/75	0%	MSS	N 542900	W 1015300	USGS/ISD
8178617121500	38	26	09/17/74	0%	MSS	N 484400	W 1044300	USGS/ISD
82195217102X0	38	26	05/27/80	0%	MSS	N 484600	W 1044500	USGS/EDC
82195217102X0	38	26	05/27/80	0%	MSS	N 484600	W 1044500	USGS/EDC
8108417230500	38	27	10/15/72	10%	MSS	N 472245	W 1050917	USGS/EDC
8178617123500	38	27	09/17/74	0%	MSS	N 471900	W 1051900	USGS/ISD
82197017094X0	38	27	06/14/80	10%	MSS	N 471500	W 1050600	USGS/EDC
82197017094X0	38	27	06/14/80	10%	MSS	N 471500	W 1050600	USGS/EDC
8137217231500	38	28	07/30/73	20%	MSS	N 460125	W 1055946	USGS/EDC
8139017230500	38	28	08/17/73	0%	MSS	N 460331	W 1060323	USGS/EDC
8173217150500	38	28	07/25/74	0%	MSS	N 455800	W 1055800	USGS/ISD
8178617130500	38	28	09/17/74	0%	MSS	N 455400	W 1055400	USGS/EDC
8178617130500	38	28	09/17/74	0%	MSS	N 455400	W 1055400	USGS/ISD
8254817044500	38	28	07/23/76	0%	MSS	N 455700	W 1055200	USGS/EDC
82236617081X0	38	28	07/15/81	0%	MSS	N 455300	W 1054900	USGS/EDC
8103017233500	38	29	08/22/72	10%	MSS	N 450617	W 1060443	USGS/EDC
8108417235500	38	29	10/15/72	20%	MSS	N 443352	W 1062005	USGS/EDC
8173217153500	38	29	07/25/74	10%	MSS	N 443300	W 1063100	USGS/ISD
8178617132500	38	29	09/17/74	0%	MSS	N 442900	W 1062700	USGS/EDC

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8178617132500	38	29	09/17/74	0%	MSS	N 442900	W 1062700	USGS/ISD
8218817120500	38	29	07/29/75	10%	MSS	N 444200	W 1061900	USGS/EDC
8254817050500	38	29	07/23/76	10%	MSS	N 443100	W 1062600	USGS/EDC
8289016510500	38	29	06/30/77	10%	MSS	N 443000	W 1062900	USGS/EDC
8296216471500	38	29	09/10/77	0%	MSS	N 443800	W 1062800	BuMines
83015717130X0	38	29	08/09/78	10%	MSS	N 442707	W 1061952	USGS/ISD
83051717120X0	38	29	08/04/79	10%	MSS	N 442900	W 1062500	USGS/EDC
83051717120X0	38	29	08/04/79	10%	MSS	N 442900	W 1062500	USGS/EDC
82236617084X0	38	29	07/15/81	10%	MSS	N 442800	W 1062300	USGS/EDC
82238417082X0	38	29	08/02/81	0%	MSS	N 442800	W 1062200	USGS/EDC
83125517093XB	38	29	08/11/81	0%	RBV	N 444600	W 1053700	USGS/EDC
8108417242500	38	30	10/15/72	30%	MSS	N 430848	W 1065314	USGS/EDC
8130017245500	38	30	05/19/73	0%	MSS	N 431946	W 1070455	USGS/ISD
8178617135500	38	30	09/17/74	0%	MSS	N 430500	W 1070000	USGS/ISD
8178617135500	38	30	09/17/74	0%	MSS	N 430500	W 1070000	BuMines
8294416483500	38	30	08/23/77	10%	MSS	N 430900	W 1070100	BuRec
83012117125X0	38	30	07/04/78	10%	MSS	N 430144	W 1065118	BuRec
83017517134X0	38	30	08/27/78	10%	MSS	N 430224	W 1065302	BuRec
82157417042X0	38	30	05/15/79	10%	MSS	N 430200	W 1065300	BuRec
83046317125X0	38	30	06/11/79	10%	MSS	N 430300	W 1065500	USGS/EDC
83046317125X0	38	30	06/11/79	10%	MSS	N 430300	W 1065500	USGS/EDC
82197017105X0	38	30	06/14/80	10%	MSS	N 425900	W 1064600	USGS/EDC
82197017105X0	38	30	06/14/80	10%	MSS	N 425900	W 1064600	USGS/EDC
82202417120X0	38	30	08/07/80	10%	MSS	N 430400	W 1065800	BuRec
82236617090X0	38	30	07/15/81	10%	MSS	N 430300	W 1065500	USGS/EDC
82236617090X0	38	30	07/15/81	10%	MSS	N 430300	W 1065500	BLM
8137217243500	38	31	07/30/73	20%	MSS	N 414616	W 1073603	USGS/EDC

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8140817235500	38	31	09/04/73	10%	MSS	N 414528	W 1073654	BuMines
8173217162500	38	31	07/25/74	10%	MSS	N 414300	W 1073500	USGS/EDC
8224217120500	38	31	09/21/75	0%	MSS	N 413800	W 1072300	USGS/ISD
8258417045500	38	31	08/28/76	0%	MSS	N 414900	W 1072900	BuRec
8258417045500	38	31	08/28/76	0%	MSS	N 414900	W 1072900	BuRec
8263817031500	38	31	10/21/76	0%	MSS	N 413600	W 1073600	USGS/EDC
8294416490500	38	31	08/23/77	10%	MSS	N 414400	W 1073100	BuRec
83017517140X0	38	31	08/27/78	10%	MSS	N 413719	W 1072436	BuRec
82157417045X0	38	31	05/15/79	20%	MSS	N 413700	W 1072400	BuRec
82168217074X0	38	31	08/31/79	20%	MSS	N 413600	W 1072200	BuRec
82197017112X0	38	31	06/14/80	0%	MSS	N 413400	W 1071700	USGS/EDC
82197017112X0	38	31	06/14/80	0%	MSS	N 413400	W 1071700	USGS/EDC
8140817242500	38	32	09/04/73	10%	MSS	N 401959	W 1080644	USGS/EDC
8194817084500	38	32	02/26/75	0%	MSS	N 401900	W 1080600	USGS/EDC
8213417134500	38	32	06/05/75	10%	MSS	N 400600	W 1075800	USGS/EDC
8224217123500	38	32	09/21/75	0%	MSS	N 401300	W 1075300	USGS/EDC
8224217123500	38	32	09/21/75	0%	MSS	N 401300	W 1075300	USGS/ISD
8249417074500	38	32	05/30/76	30%	MSS	N 401500	W 1075900	BLM
8545216374500	38	32	07/14/76	0%	MSS	N 401700	W 1081600	BuRec
8263817033500	38	32	10/21/76	0%	MSS	N 401100	W 1080600	USGS/EDC
8263817033500	38	32	10/21/76	0%	MSS	N 401100	W 1080600	BuMines
8287216531500	38	32	06/12/77	10%	MSS	N 402100	W 1075800	USGS/EDC
82197017114X0	38	32	06/14/80	0%	MSS	N 400900	W 1074700	USGS/EDC
82197017114X0	38	32	06/14/80	0%	MSS	N 400900	W 1074700	USGS/EDC
82200617124X0	38	32	07/20/80	10%	MSS	N 401300	W 1075800	BLM
82207817131X0	38	32	09/30/80	0%	MSS	N 401500	W 1080200	USGS/EDC
82207817131X0	38	32	09/30/80	0%	MSS	N 401500	W 1080200	USGS/EDC

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8140817244500	38	33	09/04/73	0%	MSS	N 385503	W 1083541	USGS/ISD
8247617083500	38	33	05/12/76	20%	MSS	N 385400	W 1082400	BuRec
8545216380500	38	33	07/14/76	10%	MSS	N 385200	W 1084500	USGS/EDC
8545216380500	38	33	07/14/76	10%	MSS	N 385200	W 1084500	BuRec
8258417054500	38	33	08/28/76	0%	MSS	N 385800	W 1082700	BuRec
8258417054500	38	33	08/28/76	0%	MSS	N 385800	W 1082700	USGS/EDC
8287216533500	38	33	06/12/77	10%	MSS	N 385500	W 1082700	USGS/EDC
83046317141X0	38	33	06/11/79	0%	MSS	N 384700	W 1082600	BLM
82207817133X0	38	33	09/30/80	0%	MSS	N 384900	W 1083100	USGS/EDC
82207817133X0	38	33	09/30/80	0%	MSS	N 384900	W 1083100	USGS/EDC
82207817133X0	38	33	09/30/80	0%	MSS	N 384900	W 1083100	BuMines
82229417114X0	38	33	05/04/81	10%	MSS	N 384700	W 1082800	USGS/EDC
82229417114X0	38	33	05/04/81	10%	MSS	N 384700	W 1082800	USGS/EDC
8115617262500	38	34	12/26/72	0%	MSS	N 372856	W 1085106	USGS/ISD
8226017131500	38	34	10/09/75	0%	MSS	N 372100	W 1085200	USGS/ISD
8287216540500	38	34	06/12/77	0%	MSS	N 372900	W 1085600	USGS/ISD
82126816533X0	38	34	07/13/78	10%	MSS	N 371941	W 1084746	BuRec
82126816533X0	38	34	07/13/78	10%	MSS	N 371941	W 1084746	USGS/EDC
83015717150X0	38	34	08/09/78	10%	MSS	N 372056	W 1085140	BuRec
82233017113X0	38	34	06/09/81	0%	MSS	N 372200	W 1085400	USGS/EDC
82233017113X0	38	34	06/09/81	0%	MSS	N 372200	W 1085400	BuMines
8110217265500	38	35	11/02/72	0%	MSS	N 355129	W 1092739	USGS/ISD
8148017241500	38	35	11/15/73	0%	MSS	N 355718	W 1092429	USGS/ISD
8148017241500	38	35	11/15/73	0%	MSS	N 355718	W 1092429	USGS/ISD
8258417063500	38	35	08/28/76	0%	MSS	N 360700	W 1092300	USGS/ISD
8287216542500	38	35	06/12/77	0%	MSS	N 360400	W 1092300	USGS/ISD
82207817142X0	38	35	09/30/80	0%	MSS	N 355700	W 1092700	BuRec

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82229417123X0	38	35	05/04/81	10%	MSS	N 355600	W 1092300	USGS/EDC
82229417123X0	38	35	05/04/81	10%	MSS	N 355600	W 1092300	USGS/EDC
8110217271500	38	36	11/02/72	10%	MSS	N 342541	W 1095416	USGS/ISD
8287216545500	38	36	06/12/77	10%	MSS	N 343800	W 1095000	USGS/ISD
82233017122X0	38	36	06/09/81	0%	MSS	N 343000	W 1094800	USGS/EDC
8106617265500	38	37	09/27/72	10%	MSS	N 331055	W 1100738	USGS/ISD
8110217274500	38	37	11/02/72	0%	MSS	N 325946	W 1101940	USGS/EDC
8110217274500	38	37	11/02/72	0%	MSS	N 325946	W 1101940	USGS/ISD
8126417281500	38	37	04/13/73	10%	MSS	N 331617	W 1102752	USGS/EDC
8287216551500	38	37	06/12/77	20%	MSS	N 331200	W 1101600	USGS/ISD
82135816590X0	38	37	10/11/78	0%	MSS	N 330256	W 1100824	BuMines
82233017125X0	38	37	06/09/81	0%	MSS	N 330400	W 1101400	USGS/EDC
8103017271500	38	38	08/22/72	10%	MSS	N 321559	W 1102714	USGS/EDC
8106617272500	38	38	09/27/72	10%	MSS	N 314516	W 1103328	USGS/ISD
8126417283500	38	38	04/13/73	0%	MSS	N 315025	W 1105339	USGS/EDC
8287216554500	38	38	06/12/77	40%	MSS	N 314600	W 1104100	USGS/ISD
82233017131X0	38	38	06/09/81	0%	MSS	N 313800	W 1104000	USGS/EDC
8260317053500	39	20	09/16/76	0%	MSS	N 571700	W 1014200	USGS/ISD
8260317055500	39	21	09/16/76	0%	MSS	N 555300	W 1023300	USGS/ISD
8140917273500	39	26	09/05/73	0%	MSS	N 485037	W 1061225	USGS/ISD
82123316542X0	39	26	06/08/78	0%	MSS	N 483918	W 1055534	BuRec
83050017163X0	39	26	07/18/79	0%	MSS	N 484200	W 1060200	USGS/EDC
83050017163X0	39	26	07/18/79	0%	MSS	N 484200	W 1060200	USGS/EDC
8140917280500	39	27	09/05/73	0%	MSS	N 472547	W 1064915	USGS/ISD
82121516535X0	39	27	05/21/78	10%	MSS	N 471529	W 1063354	BuRec
82200717162X0	39	27	07/21/80	0%	MSS	N 471900	W 1064200	USGS/EDC
82200717162X0	39	27	07/21/80	0%	MSS	N 471900	W 1064200	USGS/EDC

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8140917282500	39	28	09/05/73	0%	MSS	N 460057	W 1072421	USGS/ISD
8217117174500	39	28	07/12/75	0%	MSS	N 460100	W 1071600	BuRec
82126916565X0	39	28	07/14/78	0%	MSS	N 454952	W 1070654	BuRec
82238517133X0	39	28	08/03/81	0%	MSS	N 455300	W 1071600	USGS/EDC
8137317292500	39	29	07/31/73	30%	MSS	N 443251	W 1080116	USGS/ISD
8140917285500	39	29	09/05/73	0%	MSS	N 443603	W 1075729	USGS/ISD
8173317211500	39	29	07/26/74	0%	MSS	N 443200	W 1075800	USGS/EDC
8178717190500	39	29	09/18/74	0%	MSS	N 443200	W 1075300	USGS/ISD
8514717022500	39	29	09/13/75	0%	MSS	N 443300	W 1075700	USGS/EDC
8224317170500	39	29	09/22/75	0%	MSS	N 442700	W 1074600	USGS/EDC
82123316553X0	39	29	06/08/78	20%	MSS	N 442537	W 1074211	USGS/EDC
83019417191X0	39	29	09/15/78	0%	MSS	N 442754	W 1074749	USGS/EDC
83046417181X0	39	29	06/12/79	10%	MSS	N 442800	W 1075000	USGS/EDC
83046417181X0	39	29	06/12/79	10%	MSS	N 442800	W 1075000	USGS/EDC
82200717171X0	39	29	07/21/80	10%	MSS	N 442900	W 1075100	USGS/EDC
82200717171X0	39	29	07/21/80	10%	MSS	N 442900	W 1075100	USGS/EDC
83091417071X0	39	29	09/04/80	0%	MSS	N 442900	W 1075200	USGS/EDC
82236717142X0	39	29	07/16/81	10%	MSS	N 442800	W 1074800	USGS/EDC
8101317294500	39	30	08/05/72	0%	MSS	N 430948	W 1081643	USGS/EDC
8173317213500	39	30	07/26/74	0%	MSS	N 430600	W 1083100	USGS/EDC
8178717193500	39	30	09/18/74	0%	MSS	N 430700	W 1082600	USGS/ISD
8554316350500	39	30	10/13/76	10%	MSS	N 430900	W 1083700	USGS/EDC
82123316560X0	39	30	06/08/78	10%	MSS	N 430043	W 1081442	USGS/EDC
83019417193X0	39	30	09/15/78	10%	MSS	N 430249	W 1082017	USGS/EDC
83046417184X0	39	30	06/12/79	10%	MSS	N 430300	W 1082200	USGS/EDC
83046417184X0	39	30	06/12/79	10%	MSS	N 430300	W 1082200	USGS/EDC
82200717173X0	39	30	07/21/80	10%	MSS	N 430300	W 1082300	USGS/EDC

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
82200717173X0	39	30	07/21/80	10%	MSS	N 430300	W 1082300	USGS/EDC
8101317300500	39	31	08/05/72	10%	MSS	N 414434	W 1084807	USGS/EDC
8140917294500	39	31	09/05/73	0%	MSS	N 414516	W 1090000	USGS/EDC
8178717195500	39	31	09/18/74	0%	MSS	N 414100	W 1085700	USGS/ISD
8178717195500	39	31	09/18/74	0%	MSS	N 414100	W 1085700	BuMines
8224317175500	39	31	09/22/75	0%	MSS	N 413700	W 1084900	BuRec
83010417185X0	39	31	06/17/78	0%	MSS	N 413520	W 1084522	BuRec
82128716590X0	39	31	08/01/78	10%	MSS	N 413535	W 1084550	BuRec
82200717180X0	39	31	07/21/80	0%	MSS	N 413800	W 1085400	USGS/EDC
82200717180X0	39	31	07/21/80	0%	MSS	N 413800	W 1085400	USGS/EDC
82234917154X0	39	31	06/28/81	10%	MSS	N 413900	W 1085700	USGS/EDC
8133717311500	39	32	06/25/73	0%	MSS	N 395023	W 1094748	USGS/EDC
8140917300500	39	32	09/05/73	0%	MSS	N 401954	W 1092956	USGS/ISD
8224317181500	39	32	09/22/75	0%	MSS	N 401200	W 1091900	USGS/EDC
8247717135500	39	32	05/13/76	0%	MSS	N 401800	W 1092100	USGS/EDC
8247717135500	39	32	05/13/76	0%	MSS	N 401800	W 1092100	USGS/ISD
8554316355500	39	32	10/13/76	0%	MSS	N 401700	W 1093700	USGS/EDC
83010417191X0	39	32	06/17/78	10%	MSS	N 401023	W 1091616	USGS/EDC
82128716592X0	39	32	08/01/78	20%	MSS	N 401016	W 1091547	BuRec
82159317115X0	39	32	06/03/79	10%	MSS	N 401300	W 1092300	USGS/EDC
82159317115X0	39	32	06/03/79	10%	MSS	N 401300	W 1092300	USGS/EDC
82200717182X0	39	32	07/21/80	10%	MSS	N 401300	W 1092400	USGS/EDC
82200717182X0	39	32	07/21/80	10%	MSS	N 401300	W 1092400	USGS/EDC
83091417082XB	39	32	09/04/80	10%	RBV	N 402900	W 1084800	USGS/EDC
8133717314500	39	33	06/25/73	0%	MSS	N 382404	W 1101651	USGS/ISD
8140917303500	39	33	09/05/73	0%	MSS	N 385430	W 1095905	USGS/ISD
8247717142500	39	33	05/13/76	0%	MSS	N 385200	W 1095000	USGS/EDC

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8247717142500	39	33	05/13/76	0%	MSS	N 385200	W 1095000	USGS/ISD
8554316362500	39	33	10/13/76	0%	MSS	N 385200	W 1100600	BuMines
8287316592500	39	33	06/13/77	0%	MSS	N 385300	W 1095500	USGS/EDC
83010417194X0	39	33	06/17/78	0%	MSS	N 384511	W 1094543	USGS/EDC
8110317321500	39	34	11/03/72	10%	MSS	N 371659	W 1102350	USGS/ISD
8131917321500	39	34	06/07/73	10%	MSS	N 373408	W 1103051	USGS/ISD
8287316594500	39	34	06/13/77	0%	MSS	N 372700	W 1102400	USGS/ISD
83017617210X0	39	34	08/28/78	0%	MSS	N 372140	W 1101941	BuRec
83017617210X0	39	34	08/28/78	0%	MSS	N 372140	W 1101941	USGS/GD
83017617210X0	39	34	08/28/78	0%	MSS	N 372140	W 1101941	USGS/GD
83017617210X0	39	34	08/28/78	0%	MSS	N 372140	W 1101941	USGS/GD
83017617210X0	39	34	08/28/78	0%	MSS	N 372140	W 1101941	USGS/EDC
83017617210X0	39	34	08/28/78	0%	MSS	N 372140	W 1101941	USGS/EDC
82197117182X0	39	34	06/15/80	0%	MSS	N 371900	W 1101200	USGS/EDC
82197117182X0	39	34	06/15/80	0%	MSS	N 371900	W 1101200	USGS/EDC
82238517160X0	39	34	08/03/81	20%	MSS	N 372100	W 1102000	USGS/EDC
8104917315500	39	35	09/10/72	0%	MSS	N 360102	W 1104546	USGS/ISD
8110317323500	39	35	11/03/72	0%	MSS	N 355202	W 1105137	USGS/ISD
8119317324500	39	35	02/01/73	0%	MSS	N 360521	W 1104801	USGS/ISD
8131917323500	39	35	06/07/73	10%	MSS	N 360810	W 1105910	USGS/EDC
8131917323500	39	35	06/07/73	10%	MSS	N 360810	W 1105910	USGS/ISD
8146317300500	39	35	10/29/73	0%	MSS	N 355953	W 1104628	USGS/ISD
8146317300500	39	35	10/29/73	0%	MSS	N 355953	W 1104628	USGS/ISD
8146317300500	39	35	10/29/73	0%	MSS	N 355953	W 1104628	USGS/ISD
8287317001500	39	35	06/13/77	0%	MSS	N 360000	W 1105100	USGS/ISD
83064417175X0	39	35	12/09/79	0%	MSS	N 355600	W 1104800	USGS/ISD
83064417175X0	39	35	12/09/79	0%	MSS	N 355600	W 1104800	USGS/ISD

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82198917192X0	39	35	07/03/80	0%	MSS	N 355400	W 1104400	USGS/ISD
82198917192X0	39	35	07/03/80	0%	MSS	N 355400	W 1104400	USGS/ISD
82233117174X0	39	35	06/10/81	0%	MSS	N 355500	W 1104700	USGS/EDC
8110317330500	39	36	11/03/72	0%	MSS	N 342555	W 1111821	USGS/ISD
8146317303500	39	36	10/29/73	10%	MSS	N 343408	W 1111329	USGS/ISD
8287317003500	39	36	06/13/77	0%	MSS	N 343400	W 1111800	USGS/ISD
83030217220X0	39	36	01/01/79	10%	MSS	N 342830	W 1110755	USGS/ISD
82170117160X0	39	36	09/19/79	10%	MSS	N 343000	W 1111200	USGS/ISD
82170117160X0	39	36	09/19/79	10%	MSS	N 343000	W 1111200	USGS/ISD
83064417182X0	39	36	12/09/79	0%	MSS	N 343100	W 1111500	USGS/ISD
83064417182X0	39	36	12/09/79	0%	MSS	N 343100	W 1111500	USGS/ISD
83064417182X0	39	36	12/09/79	0%	MSS	N 343100	W 1111500	USGS/ISD
83064417182X0	39	36	12/09/79	0%	MSS	N 343100	W 1111500	USGS/ISD
82233117180X0	39	36	06/10/81	0%	MSS	N 343000	W 1111400	USGS/EDC
8106717324500	39	37	09/28/72	10%	MSS	N 331021	W 1113724	USGS/ISD
8108517330500	39	37	10/16/72	0%	MSS	N 331218	W 1114021	USGS/EDC
8108517330500	39	37	10/16/72	0%	MSS	N 331218	W 1114021	BuMines
8112117333500	39	37	11/21/72	0%	MSS	N 330542	W 1114245	USGS/ISD
8119317333500	39	37	02/01/73	0%	MSS	N 331237	W 1113956	USGS/ISD
8128317334500	39	37	05/02/73	0%	MSS	N 331827	W 1115251	USGS/EDC
8130117333500	39	37	05/20/73	0%	MSS	N 331657	W 1115340	USGS/EDC
8157117284500	39	37	02/14/74	0%	MSS	N 331438	W 1113802	USGS/ISD
8166117265500	39	37	05/15/74	0%	MSS	N 331139	W 1114943	USGS/ISD
8176917231500	39	37	08/31/74	0%	MSS	N 330700	W 1114700	USGS/ISD
8185917201500	39	37	11/29/74	0%	MSS	N 331000	W 1114900	USGS/ISD
8201017202500	39	37	02/01/75	0%	MSS	N 330200	W 1111200	USGS/ISD
8193117172500	39	37	02/09/75	0%	MSS	N 330700	W 1115000	USGS/EDC

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8229717195500	39	37	11/15/75	10%	MSS	N 331000	W 1113700	USGS/ISD
8269317091500	39	37	12/15/76	0%	MSS	N 331000	W 1114400	USGS/EDC
8287317010500	39	37	06/13/77	0%	MSS	N 330800	W 1114400	USGS/ISD
82162917145X0	39	37	07/09/79	0%	MSS	N 330400	W 1114000	USGS/EDC
82162917145X0	39	37	07/09/79	0%	MSS	N 330400	W 1114000	USGS/EDC
82233117183X0	39	37	06/10/81	0%	MSS	N 330400	W 1114000	USGS/EDC
8106717330500	39	38	09/28/72	0%	MSS	N 314410	W 1120355	USGS/ISD
8119317335500	39	38	02/01/73	0%	MSS	N 314705	W 1120524	USGS/ISD
8287317012500	39	38	06/13/77	0%	MSS	N 314300	W 1120900	USGS/ISD
82198917203X0	39	38	07/03/80	0%	MSS	N 313700	W 1120200	USGS/EDC
82198917203X0	39	38	07/03/80	0%	MSS	N 313700	W 1120200	USGS/EDC
82233117185X0	39	38	06/10/81	0%	MSS	N 313800	W 1120500	USGS/EDC
8106717342500	39	41	09/28/72	10%	MSS	N 272353	W 1131614	USGS/ISD
8112118065500	39	117	11/21/72	30%	MSS	S 781941	W 1772733	USGS/ISD
8128417325500	40	21	05/03/73	0%	MSS	N 555857	W 1040357	USGS/ISD
8128417325500	40	21	05/03/73	0%	MSS	N 555857	W 1040357	USGS/ISD
8128417325500	40	21	05/03/73	0%	MSS	N 555857	W 1040357	USGS/ISD
8224417213500	40	26	09/23/75	0%	MSS	N 484300	W 1072600	USGS/ISD
82127017015X0	40	26	07/15/78	0%	MSS	N 483900	W 1072049	BuRec
82200817214X0	40	26	07/22/80	10%	MSS	N 484300	W 1073200	USGS/EDC
82200817214X0	40	26	07/22/80	10%	MSS	N 484300	W 1073200	USGS/EDC
8141017334500	40	27	09/06/73	0%	MSS	N 472506	W 1081530	USGS/ISD
8180617232500	40	27	10/07/74	0%	MSS	N 472500	W 1081100	USGS/ISD
82200817220X0	40	27	07/22/80	10%	MSS	N 471900	W 1080800	USGS/EDC
82200817220X0	40	27	07/22/80	10%	MSS	N 471900	W 1080800	USGS/EDC
8173417262500	40	28	07/27/74	0%	MSS	N 455800	W 1085300	USGS/EDC
8180617235500	40	28	10/07/74	0%	MSS	N 460000	W 1084600	USGS/ISD

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8224417222500	40	28	09/23/75	0%	MSS	N 455400	W 1083700	BuRec
83010517232X0	40	28	06/18/78	0%	MSS	N 455020	W 1083401	BuRec
82235017200X0	40	28	06/29/81	0%	MSS	N 455500	W 1084700	USGS/EDC
8106817350500	40	29	09/29/72	10%	MSS	N 443417	W 1090729	USGS/ISD
8173417265500	40	29	07/27/74	0%	MSS	N 443300	W 1092600	USGS/EDC
82206217232X0	40	29	09/14/80	0%	MSS	N 443000	W 1092100	USGS/EDC
82206217232X0	40	29	09/14/80	0%	MSS	N 443000	W 1092100	USGS/EDC
82235017203X0	40	29	06/29/81	10%	MSS	N 443000	W 1092000	USGS/EDC
8106817353500	40	30	09/29/72	0%	MSS	N 430926	W 1094027	USGS/ISD
8173417271500	40	30	07/27/74	10%	MSS	N 430700	W 1095900	USGS/EDC
8516617072500	40	30	10/02/75	0%	MSS	N 430459	W 1095500	USGS/ISD
8554416404500	40	30	10/14/76	0%	MSS	N 430600	W 1100200	USGS/EDC
82125217023X0	40	30	06/27/78	0%	MSS	N 430007	W 1093911	BuRec
82125217023X0	40	30	06/27/78	0%	MSS	N 430007	W 1093911	USGS/EDC
83046517242X0	40	30	06/13/79	0%	MSS	N 430300	W 1094700	USGS/EDC
83046517242X0	40	30	06/13/79	0%	MSS	N 430300	W 1094700	USGS/EDC
82172017195X0	40	30	10/08/79	10%	MSS	N 430200	W 1094500	USGS/EDC
82172017195X0	40	30	10/08/79	10%	MSS	N 430200	W 1094500	USGS/EDC
82235017205X0	40	30	06/29/81	10%	MSS	N 430500	W 1095200	USGS/EDC
82235017205X0	40	30	06/29/81	10%	MSS	N 430500	W 1095200	USGS/EDC
82235017205X0	40	30	06/29/81	10%	MSS	N 430500	W 1095200	BuRec
82240417200X0	40	30	08/22/81	10%	MSS	N 430300	W 1094900	BuRec
83159917274X0	40	30	07/21/82	10%	MSS	N 430200	W 1094400	BuRec
8101417355500	40	31	08/06/72	0%	MSS	N 414339	W 1101409	USGS/EDC
8106817355500	40	31	09/29/72	0%	MSS	N 414438	W 1101234	USGS/ISD
8132017363500	40	31	06/08/73	0%	MSS	N 415046	W 1103236	USGS/EDC
8132017363500	40	31	06/08/73	0%	MSS	N 415046	W 1103236	USGS/ISD

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8511217110500	40	31	08/09/75	10%	MSS	N 414659	W 1102500	USGS/EDC
8222617234500	40	31	09/05/75	0%	MSS	N 413900	W 1101300	BuMines
8260417154500	40	31	09/17/76	20%	MSS	N 414300	W 1102300	BuRec
8600016571500	40	31	10/18/77	0%	MSS	N 414400	W 1102200	BuRec
82128817044X0	40	31	08/02/78	10%	MSS	N 413542	W 1101218	BuRec
82136017081X0	40	31	10/13/78	0%	MSS	N 413549	W 1101236	BuRec
83046517244X0	40	31	06/13/79	10%	MSS	N 413700	W 1101800	USGS/EDC
83046517244X0	40	31	06/13/79	10%	MSS	N 413700	W 1101800	USGS/EDC
82235017212X0	40	31	06/29/81	10%	MSS	N 413900	W 1102300	BuRec
82235017212X0	40	31	06/29/81	10%	MSS	N 413900	W 1102300	USGS/EDC
82240417203X0	40	31	08/22/81	10%	MSS	N 413800	W 1101900	BuRec
82242217202X0	40	31	09/09/81	30%	MSS	N 413900	W 1102100	BuRec
8106817362500	40	32	09/29/72	10%	MSS	N 401900	W 1104315	USGS/ISD
8169817292500	40	32	06/21/74	0%	MSS	N 402036	W 1110046	USGS/ISD
8169817292500	40	32	06/21/74	0%	MSS	N 402036	W 1110046	BuRec
82172017204X0	40	32	10/08/79	0%	MSS	N 401200	W 1104600	BuMines
82197217232X0	40	32	06/16/80	0%	MSS	N 401000	W 1104000	USGS/EDC
82197217232X0	40	32	06/16/80	0%	MSS	N 401000	W 1104000	USGS/EDC
8106817364500	40	33	09/29/72	0%	MSS	N 385333	W 1111252	USGS/EDC
8106817364500	40	33	09/29/72	0%	MSS	N 385333	W 1111252	USGS/ISD
8106817364500	40	33	09/29/72	0%	MSS	N 385333	W 1111252	USGS/ISD
8106817364500	40	33	09/29/72	0%	MSS	N 385333	W 1111252	BuMines
8119417373500	40	33	02/02/73	0%	MSS	N 385804	W 1111902	USGS/ISD
8534616571500	40	33	03/30/76	0%	MSS	N 385900	W 1112700	BuMines
8247817200500	40	33	05/14/76	0%	MSS	N 385100	W 1111700	USGS/ISD
83015917261X0	40	33	08/11/78	10%	MSS	N 384637	W 1111558	USGS/EDC
82172017210X0	40	33	10/08/79	0%	MSS	N 384600	W 1111600	BuMines

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83093317135XC	40	33	09/23/80	0%	RBV	N 383100	W 1115700	USGS/GD
83098717124XA	40	33	11/16/80	0%	RBV	N	W	BuMines
82238617212X0	40	33	08/04/81	0%	MSS	N 384700	W 1111800	USGS/EDC
8106817371500	40	34	09/29/72	0%	MSS	N 372809	W 1114145	USGS/ISD
8117617373500	40	34	01/15/73	40%	MSS	N 374204	W 1113612	USGS/ISD
8146417352500	40	34	10/30/73	10%	MSS	N 372836	W 1114521	USGS/ISD
8247817203500	40	34	05/14/76	0%	MSS	N 372500	W 1114500	USGS/EDC
8287417052500	40	34	06/14/77	0%	MSS	N 372700	W 1114900	USGS/ISD
82233217230X0	40	34	06/11/81	0%	MSS	N 372100	W 1114600	USGS/EDC
8146417354500	40	35	10/30/73	0%	MSS	N 360227	W 1121305	USGS/ISD
8146417354500	40	35	10/30/73	0%	MSS	N 360227	W 1121305	USGS/ISD
8146417354500	40	35	10/30/73	0%	MSS	N 360227	W 1121305	USGS/ISD
8146417354500	40	35	10/30/73	0%	MSS	N 360227	W 1121305	USGS/EDC
8247817205500	40	35	05/14/76	0%	MSS	N 355900	W 1121200	USGS/EDC
8287417055500	40	35	06/14/77	0%	MSS	N 360200	W 1121600	USGS/ISD
83064517234X0	40	35	12/10/79	0%	MSS	N 355600	W 1121400	USGS/ISD
83064517234X0	40	35	12/10/79	0%	MSS	N 355600	W 1121400	USGS/ISD
83093317144X0	40	35	09/23/80	0%	MSS	N 355600	W 1121600	USGS/ISD
83093317144X0	40	35	09/23/80	0%	MSS	N 355600	W 1121600	USGS/ISD
83111317190X0	40	35	03/22/81	0%	MSS	N 355600	W 1121400	USGS/ISD
83111317190X0	40	35	03/22/81	0%	MSS	N 355600	W 1121400	USGS/ISD
83111317190XA	40	35	03/22/81	0%	RBV	N 362300	W 1123500	USGS/ISD
82233217232X0	40	35	06/11/81	0%	MSS	N 355500	W 1121300	USGS/EDC
8146417361500	40	36	10/30/73	0%	MSS	N 343703	W 1123954	USGS/EDC
8146417361500	40	36	10/30/73	0%	MSS	N 343703	W 1123954	USGS/ISD
8215417270500	40	36	06/25/75	0%	MSS	N 343200	W 1124300	USGS/ISD
8287417061500	40	36	06/14/77	0%	MSS	N 343600	W 1124200	USGS/ISD

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
83012317265X0	40	36	07/06/78	0%	MSS	N 342953	W 1123820	USGS/EDC
83046517265X0	40	36	06/13/79	10%	MSS	N 343000	W 1124000	BLM
82163017201X0	40	36	07/10/79	0%	MSS	N 343000	W 1124000	USGS/EDC
82163017201X0	40	36	07/10/79	0%	MSS	N 343000	W 1124000	USGS/EDC
82213417254X0	40	36	11/25/80	10%	MSS	N 343000	W 1124000	USGS/ISD
82213417254X0	40	36	11/25/80	10%	MSS	N 343000	W 1124000	USGS/ISD
82233217235X0	40	36	06/11/81	0%	MSS	N 343000	W 1124000	USGS/EDC
8119417391500	40	37	02/02/73	10%	MSS	N 331432	W 1130750	USGS/ISD
8133817385500	40	37	06/26/73	10%	MSS	N 331331	W 1132105	BuRec
8146417363500	40	37	10/30/73	0%	MSS	N 331053	W 1130540	USGS/ISD
8201117281500	40	37	02/02/75	0%	MSS	N 325700	W 1131200	USGS/ISD
8287417064500	40	37	06/14/77	0%	MSS	N 330900	W 1130800	USGS/ISD
83006917265X0	40	37	05/13/78	10%	MSS	N 330358	W 1130347	USGS/EDC
82233217241X0	40	37	06/11/81	0%	MSS	N 330400	W 1130600	USGS/EDC
8146417370500	40	38	10/30/73	0%	MSS	N 314441	W 1133030	USGS/ISD
8287417070500	40	38	06/14/77	0%	MSS	N 314200	W 1133300	USGS/ISD
8112217403500	40	40	11/22/72	0%	MSS	N 285001	W 1142451	USGS/GD
8112217403500	40	40	11/22/72	0%	MSS	N 285001	W 1142451	USGS/GD
8180717284500	41	26	10/08/74	0%	MSS	N 485200	W 1090000	USGS/ISD
82125317064X0	41	26	06/28/78	0%	MSS	N 483835	W 1084601	BuRec
82235117250X0	41	26	06/30/81	0%	MSS	N 484500	W 1090200	USGS/EDC
8180717291500	41	27	10/08/74	0%	MSS	N 472700	W 1093700	USGS/ISD
82125317070X0	41	27	06/28/78	0%	MSS	N 471402	W 1092237	BuRec
83052017283X0	41	27	08/07/79	10%	MSS	N 472000	W 1093600	USGS/EDC
83052017283X0	41	27	08/07/79	10%	MSS	N 472000	W 1093600	USGS/EDC
82235117252X0	41	27	06/30/81	0%	MSS	N 472000	W 1093700	USGS/EDC
8180717293500	41	28	10/08/74	0%	MSS	N 460200	W 1101200	USGS/ISD

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82235117255X0	41	28	06/30/81	0%	MSS	N 455500	W 1101200	USGS/EDC
8106917405500	41	29	09/30/72	0%	MSS	N 443617	W 1103258	USGS/ISD
8177117311500	41	29	09/02/74	0%	MSS	N 442600	W 1105000	USGS/EDC
8177117311500	41	29	09/02/74	0%	MSS	N 442600	W 1105000	USGS/ISD
82168517241X0	41	29	09/03/79	0%	MSS	N 442600	W 1103600	USGS/EDC
82168517241X0	41	29	09/03/79	0%	MSS	N 442600	W 1103600	USGS/EDC
8106917411500	41	30	09/30/72	0%	MSS	N 431038	W 1110522	USGS/ISD
8130317421500	41	30	05/22/73	0%	MSS	N 431441	W 1112543	USGS/EDC
8130317421500	41	30	05/22/73	0%	MSS	N 431441	W 1112543	USGS/ISD
8141117404500	41	30	09/07/73	10%	MSS	N 431012	W 1112151	USGS/EDC
8169917341500	41	30	06/22/74	10%	MSS	N 431224	W 1112423	USGS/EDC
8171717333500	41	30	07/10/74	20%	MSS	N 430910	W 1112349	USGS/EDC
8175317322500	41	30	08/15/74	0%	MSS	N 430000	W 1112500	USGS/EDC
8175317322500	41	30	08/15/74	0%	MSS	N 430000	W 1112500	BuMines
8177117314500	41	30	09/02/74	0%	MSS	N 430100	W 1112200	USGS/EDC
8550916492500	41	30	09/09/76	0%	MSS	N 431000	W 1112900	USGS/ISD
82125317082X0	41	30	06/28/78	10%	MSS	N 425946	W 1110426	USGS/EDC
82202717292X0	41	30	08/10/80	0%	MSS	N 430500	W 1111800	USGS/EDC
82202717292X0	41	30	08/10/80	0%	MSS	N 430500	W 1111800	USGS/EDC
82240517255X0	41	30	08/23/81	0%	MSS	N 430300	W 1111400	USGS/EDC
8106917414500	41	31	09/30/72	0%	MSS	N 414557	W 1113719	USGS/ISD
8130317423500	41	31	05/22/73	0%	MSS	N 414914	W 1115649	USGS/ISD
8141117410500	41	31	09/07/73	10%	MSS	N 414509	W 1115259	USGS/EDC
8169917344500	41	31	06/22/74	0%	MSS	N 414647	W 1115518	USGS/EDC
8175317324500	41	31	08/15/74	0%	MSS	N 413500	W 1115600	USGS/EDC
8291117080500	41	31	07/21/77	10%	MSS	N 413800	W 1114900	USGS/EDC
82125317084X0	41	31	06/28/78	10%	MSS	N 413448	W 1113553	USGS/EDC

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83021417313X0	41	31	10/05/78	0%	MSS	N 413643	W 1114110	BuMines
82202717294X0	41	31	08/10/80	0%	MSS	N 414000	W 1115000	USGS/EDC
82202717294X0	41	31	08/10/80	0%	MSS	N 414000	W 1115000	USGS/EDC
8101517415500	41	32	08/07/72	0%	MSS	N 403247	W 1120949	BuRec
8105117420500	41	32	09/12/72	0%	MSS	N 401709	W 1121221	BuMines
8105117420500	41	32	09/12/72	0%	MSS	N 401709	W 1121221	BuRec
8106917420500	41	32	09/30/72	10%	MSS	N 402143	W 1120824	USGS/ISD
8144717403500	41	32	10/13/73	0%	MSS	N 402120	W 1121413	USGS/ISD
8531117045500	41	32	02/24/76	30%	MSS	N 401800	W 1122100	BuRec
8253317235500	41	32	07/08/76	0%	MSS	N 401500	W 1121700	USGS/EDC
82200917295X0	41	32	07/23/80	10%	MSS	N 401300	W 1121600	WRD1
82204517301X0	41	32	08/28/80	0%	MSS	N 401400	W 1121900	USGS/EDC
82204517301X0	41	32	08/28/80	0%	MSS	N 401400	W 1121900	USGS/EDC
8105117423500	41	33	09/12/72	0%	MSS	N 385121	W 1124112	USGS/ISD
83115017244XA	41	33	04/28/81	0%	RBV	N 390700	W 1130100	USGS/GD
83115017244XB	41	33	04/28/81	0%	RBV	N 385900	W 1120300	USGS/GD
83115017244XC	41	33	04/28/81	0%	RBV	N 382500	W 1131500	USGS/GD
83115017244XD	41	33	04/28/81	0%	RBV	N 381700	W 1121800	USGS/GD
82229717285X0	41	33	05/07/81	0%	MSS	N 384700	W 1124500	USGS/EDC
82229717285X0	41	33	05/07/81	0%	MSS	N 384700	W 1124500	USGS/EDC
83156417343X0	41	33	06/16/82	20%	MSS	N 384700	W 1124400	BuRec
83161817344X0	41	33	08/09/82	20%	MSS	N 384600	W 1124100	BuRec
8105117425500	41	34	09/12/72	0%	MSS	N 372614	W 1130910	USGS/ISD
8105117425500	41	34	09/12/72	0%	MSS	N 372614	W 1130910	BuMines
8106917425500	41	34	09/30/72	0%	MSS	N 373041	W 1130719	USGS/ISD
8247917261500	41	34	05/15/76	0%	MSS	N 372700	W 1131100	USGS/EDC
8247917261500	41	34	05/15/76	0%	MSS	N 372700	W 1131100	USGS/ISD

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8552716493500	41	34	09/27/76	10%	MSS	N 372700	W 1132600	USGS/EDC
8287517110500	41	34	06/15/77	0%	MSS	N 372700	W 1131500	USGS/ISD
8294717072500	41	34	08/26/77	10%	MSS	N 372900	W 1131500	USGS/EDC
82229717292X0	41	34	05/07/81	0%	MSS	N 372200	W 1131300	USGS/EDC
82229717292X0	41	34	05/07/81	0%	MSS	N 372200	W 1131300	USGS/EDC
8101517431500	41	35	08/07/72	10%	MSS	N 361535	W 1133457	USGS/ISD
8105117432500	41	35	09/12/72	0%	MSS	N 360127	W 1133655	USGS/EDC
8105117432500	41	35	09/12/72	0%	MSS	N 360127	W 1133655	USGS/ISD
8106917432500	41	35	09/30/72	10%	MSS	N 360458	W 1133521	USGS/ISD
8130317441500	41	35	05/22/73	10%	MSS	N 360615	W 1135157	USGS/EDC
8247917263500	41	35	05/15/76	0%	MSS	N 360100	W 1133900	USGS/EDC
8256917241500	41	35	08/13/76	0%	MSS	N 360700	W 1134000	USGS/EDC
8552716495500	41	35	09/27/76	10%	MSS	N 360200	W 1135400	USGS/EDC
8287517113500	41	35	06/15/77	0%	MSS	N 360200	W 1134300	USGS/ISD
8294717074500	41	35	08/26/77	0%	MSS	N 360400	W 1134200	USGS/EDC
82168517264X0	41	35	09/03/79	0%	MSS	N 355400	W 1133600	USGS/EDC
82168517264X0	41	35	09/03/79	0%	MSS	N 355400	W 1133600	USGS/EDC
82204517313X0	41	35	08/28/80	0%	MSS	N 355700	W 1134500	USGS/EDC
82204517313X0	41	35	08/28/80	0%	MSS	N 355700	W 1134500	USGS/EDC
82229717294X0	41	35	05/07/81	0%	MSS	N 355600	W 1134100	USGS/EDC
82229717294X0	41	35	05/07/81	0%	MSS	N 355600	W 1134100	USGS/EDC
82233317291X0	41	35	06/12/81	0%	MSS	N 355600	W 1134000	USGS/EDC
83151017344X0	41	35	04/23/82	20%	MSS	N 355500	W 1133700	USGS/EDC
8105117434500	41	36	09/12/72	0%	MSS	N 343528	W 1140429	USGS/ISD
8106917434500	41	36	09/30/72	0%	MSS	N 343828	W 1140219	USGS/ISD
8128517445500	41	36	05/04/73	0%	MSS	N 344133	W 1141949	USGS/EDC
8128517445500	41	36	05/04/73	0%	MSS	N 344133	W 1141949	BLM

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8130317444500	41	36	05/22/73	0%	MSS	N 344000	W 1141842	USGS/EDC
8132117442500	41	36	06/09/73	0%	MSS	N 344140	W 1141926	BuRec
8159117393500	41	36	03/06/74	0%	MSS	N 343807	W 1140813	USGS/ISD
8168117371500	41	36	06/04/74	0%	MSS	N 344519	W 1141659	BuRec
8180717325500	41	36	10/08/74	40%	MSS	N 343700	W 1140900	BuRec
8287517115500	41	36	06/15/77	0%	MSS	N 343600	W 1140900	USGS/ISD
83048417321X0	41	36	07/02/79	0%	MSS	N 342900	W 1140300	USGS/EDC
83048417321X0	41	36	07/02/79	0%	MSS	N 342900	W 1140300	USGS/EDC
82173917282X0	41	36	10/27/79	0%	MSS	N 343000	W 1140400	USGS/EDC
82173917282X0	41	36	10/27/79	0%	MSS	N 343000	W 1140400	USGS/EDC
82209917320X0	41	36	10/21/80	0%	MSS	N 343200	W 1141300	USGS/EDC
82209917320X0	41	36	10/21/80	0%	MSS	N 343200	W 1141300	USGS/EDC
82209917320X0	41	36	10/21/80	0%	MSS	N 343200	W 1141300	USGS/EDC
82209917320X0	41	36	10/21/80	0%	MSS	N 343200	W 1141300	USGS/EDC
82222517310X0	41	36	02/24/81	0%	MSS	N 343000	W 1140600	USGS/EDC
82222517310X0	41	36	02/24/81	0%	MSS	N 343000	W 1140600	USGS/EDC
82222517310X0	41	36	02/24/81	0%	MSS	N 343000	W 1140600	WRD3
83111417251X0	41	36	03/23/81	10%	MSS	N 343100	W 1140700	WRD3
82233317293X0	41	36	06/12/81	0%	MSS	N 343000	W 1140700	USGS/EDC
82236917284X0	41	36	07/18/81	10%	MSS	N 343000	W 1140500	WRD3
82245917281X0	41	36	10/16/81	0%	MSS	N 342900	W 1140300	WRD3
8106917441500	41	37	09/30/72	0%	MSS	N 331233	W 1142830	USGS/ISD
8115917445500	41	37	12/29/72	0%	MSS	N 330941	W 1143202	USGS/ISD
8547316551500	41	37	08/04/76	0%	MSS	N 331300	W 1144700	BLM
8547316551500	41	37	08/04/76	0%	MSS	N 331300	W 1144700	USGS/EDC
8287517122500	41	37	06/15/77	0%	MSS	N 331000	W 1143500	USGS/ISD
82222517312X0	41	37	02/24/81	0%	MSS	N 330400	W 1143200	USGS/EDC

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82222517312X0	41	37	02/24/81	0%	MSS	N 330400	W 1143200	USGS/EDC
82222517312X0	41	37	02/24/81	0%	MSS	N 330400	W 1143200	WRD3
83111417253X0	41	37	03/23/81	0%	MSS	N 330500	W 1143300	WRD3
82229717303X0	41	37	05/07/81	0%	MSS	N 330500	W 1143300	WRD3
82229717303X0	41	37	05/07/81	0%	MSS	N 330500	W 1143300	WRD3
82233317300X0	41	37	06/12/81	0%	MSS	N 330400	W 1143300	USGS/EDC
82236917291X0	41	37	07/18/81	0%	MSS	N 330400	W 1143100	WRD3
82245917283X0	41	37	10/16/81	0%	MSS	N 330300	W 1142900	USGS/EDC
82245917283X0	41	37	10/16/81	0%	MSS	N 330300	W 1142900	USGS/EDC
82245917283X0	41	37	10/16/81	0%	MSS	N 330300	W 1142900	WRD3
82256717315X0	41	37	02/01/82	0%	MSS	N 330300	W 1142900	WRD3
83151017353X0	41	37	04/23/82	0%	MSS	N 330400	W 1143000	WRD3
83156417361X0	41	37	06/16/82	0%	MSS	N 330400	W 1143200	WRD3
8106917443500	41	38	09/30/72	0%	MSS	N 314700	W 1145404	USGS/ISD
8115917451500	41	38	12/29/72	0%	MSS	N 314356	W 1145735	USGS/ISD
8267717221500	41	39	11/29/76	0%	MSS	N 301700	W 1152700	USGS/GD
8267717221500	41	39	11/29/76	0%	MSS	N 301700	W 1152700	USGS/GD
8267717221500	41	39	11/29/76	0%	MSS	N 301700	W 1152700	USGS/GD
8231718044500	41	118	12/05/75	10%	MSS	S 791700	E 1735900	USGS/ISD
83008917334X0	42	26	06/02/78	10%	MSS	N 484001	W 1101518	BuRec
82240617295X0	42	26	08/24/81	0%	MSS	N 484300	W 1102300	USGS/EDC
8179017352500	42	27	09/21/74	0%	MSS	N 471800	W 1110500	USGS/ISD
82240617302X0	42	27	08/24/81	0%	MSS	N 471900	W 1110000	USGS/EDC
8179017354500	42	28	09/21/74	0%	MSS	N 455400	W 1114000	USGS/ISD
8179017354500	42	28	09/21/74	0%	MSS	N 455400	W 1114000	BuMines
8179017354500	42	28	09/21/74	0%	MSS	N 455400	W 1114000	USGS/GD
8179017354500	42	28	09/21/74	0%	MSS	N 455400	W 1114000	USGS/GD

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83050317343X0	42	28	07/21/79	10%	MSS	N 455300	W 1113300	USGS/EDC
83050317343X0	42	28	07/21/79	10%	MSS	N 455300	W 1113300	USGS/EDC
8179017361500	42	29	09/21/74	0%	MSS	N 443000	W 1121400	USGS/ISD
8179017361500	42	29	09/21/74	0%	MSS	N 443000	W 1121400	BuMines
82202817344X0	42	29	08/11/80	10%	MSS	N 443000	W 1121200	USGS/EDC
82202817344X0	42	29	08/11/80	10%	MSS	N 443000	W 1121200	USGS/EDC
8222817344500	42	30	09/07/75	0%	MSS	N 430500	W 1123400	USGS/ISD
83046717355X0	42	30	06/15/79	10%	MSS	N 430300	W 1123900	USGS/EDC
83046717355X0	42	30	06/15/79	10%	MSS	N 430300	W 1123900	USGS/EDC
82170417305X0	42	30	09/22/79	0%	MSS	N 430200	W 1123700	BuMines
82238817314X0	42	30	08/06/81	0%	MSS	N 430400	W 1124300	USGS/EDC
8105217472500	42	31	09/13/72	0%	MSS	N 414040	W 1130930	USGS/ISD
82238817320X0	42	31	08/06/81	0%	MSS	N 413900	W 1131400	USGS/EDC
8105217475500	42	32	09/13/72	0%	MSS	N 401443	W 1134051	USGS/ISD
82237017324X0	42	32	07/19/81	0%	MSS	N 401200	W 1133900	USGS/EDC
8105217481500	42	33	09/13/72	0%	MSS	N 384948	W 1141047	USGS/EDC
8105217481500	42	33	09/13/72	0%	MSS	N 384948	W 1141047	USGS/ISD
8110617490500	42	33	11/06/72	0%	MSS	N 384300	W 1141622	USGS/EDC
8112417490500	42	33	11/24/72	0%	MSS	N 384945	W 1141308	USGS/EDC
8116017485500	42	33	12/30/72	0%	MSS	N 385405	W 1140730	USGS/EDC
8125017492500	42	33	03/30/73	10%	MSS	N 385816	W 1142110	USGS/EDC
8143017471500	42	33	09/26/73	10%	MSS	N 385436	W 1141520	USGS/EDC
8144817464500	42	33	10/14/73	0%	MSS	N 385810	W 1140814	USGS/EDC
8144817464500	42	33	10/14/73	0%	MSS	N 385810	W 1140814	USGS/ISD
8170017411500	42	33	06/23/74	0%	MSS	N 385610	W 1142125	USGS/EDC
8170017411500	42	33	06/23/74	0%	MSS	N 385610	W 1142125	USGS/GD
8173617395500	42	33	07/29/74	10%	MSS	N 384800	W 1141900	USGS/EDC

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
8175417392500	42	33	08/16/74	0%	MSS	N 384600	W 1142000	USGS/EDC
8177217383500	42	33	09/03/74	10%	MSS	N 384539	W 1141706	USGS/EDC
8186217354500	42	33	12/02/74	0%	MSS	N 385200	W 1142100	USGS/EDC
8206617370500	42	33	03/29/75	0%	MSS	N 385700	W 1135800	USGS/EDC
8502417282500	42	33	05/13/75	0%	MSS	N 384659	W 1142500	USGS/EDC
8213817371500	42	33	06/09/75	10%	MSS	N 383600	W 1141359	USGS/EDC
8215617371500	42	33	06/27/75	10%	MSS	N 384959	W 1141300	USGS/EDC
8217417370500	42	33	07/15/75	10%	MSS	N 385800	W 1141000	USGS/EDC
8509617241500	42	33	07/24/75	10%	MSS	N 390000	W 1141500	USGS/EDC
8219217363500	42	33	08/02/75	0%	MSS	N 385700	W 1140459	USGS/EDC
8222817360500	42	33	09/07/75	20%	MSS	N 384800	W 1140459	USGS/EDC
8224617355500	42	33	09/25/75	10%	MSS	N 385100	W 1140459	USGS/EDC
8524017153500	42	33	12/15/75	0%	MSS	N 385600	W 1141100	USGS/EDC
8527617131500	42	33	01/20/76	0%	MSS	N 384900	W 1141500	USGS/EDC
8237217343500	42	33	01/29/76	0%	MSS	N 384700	W 1141800	USGS/EDC
8244417322500	42	33	04/10/76	0%	MSS	N 385700	W 1140900	USGS/EDC
8536617071500	42	33	04/19/76	10%	MSS	N 390000	W 1142000	USGS/EDC
8248017313500	42	33	05/16/76	0%	MSS	N 385200	W 1140900	USGS/EDC
8251617303500	42	33	06/21/76	0%	MSS	N 384500	W 1141400	USGS/EDC
8543817021500	42	33	06/30/76	10%	MSS	N 385300	W 1143100	USGS/EDC
8253417300500	42	33	07/09/76	0%	MSS	N 384800	W 1141500	USGS/EDC
8547416591500	42	33	08/05/76	0%	MSS	N 385600	W 1142500	USGS/EDC
8549216574500	42	33	08/23/76	10%	MSS	N 385600	W 1142400	USGS/EDC
8258817283500	42	33	09/01/76	0%	MSS	N 385700	W 1141300	USGS/EDC
8262417273500	42	33	10/07/76	0%	MSS	N 384700	W 1141900	USGS/EDC
8262417273500	42	33	10/07/76	0%	MSS	N 384700	W 1141900	USGS/ISD
8554616531500	42	33	10/16/76	10%	MSS	N 385100	W 1142500	USGS/EDC

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8264217265500	42	33	10/25/76	10%	MSS	N 384500	W 1141800	USGS/EDC
8267817252500	42	33	11/30/76	0%	MSS	N 385000	W 1141700	USGS/EDC
8269617244500	42	33	12/18/76	0%	MSS	N 385600	W 1141400	USGS/EDC
8275017223500	42	33	02/10/77	0%	MSS	N 385200	W 1141900	USGS/EDC
8566916422500	42	33	02/16/77	0%	MSS	N 385300	W 1142400	USGS/EDC
8280417200500	42	33	04/05/77	0%	MSS	N 385000	W 1141900	USGS/EDC
8282217191500	42	33	04/23/77	10%	MSS	N 385300	W 1141600	USGS/EDC
8577716323500	42	33	06/04/77	0%	MSS	N 385400	W 1142800	USGS/EDC
8287617162500	42	33	06/16/77	0%	MSS	N 385300	W 1141300	USGS/EDC
8293017133500	42	33	08/09/77	0%	MSS	N 384900	W 1141400	USGS/EDC
82237017331X0	42	33	07/19/81	0%	MSS	N 384600	W 1140900	USGS/EDC
8105217484500	42	34	09/13/72	0%	MSS	N 372332	W 1143852	USGS/ISD
82237017333X0	42	34	07/19/81	0%	MSS	N 372100	W 1143700	USGS/EDC
8105217490500	42	35	09/13/72	0%	MSS	N 355720	W 1150547	USGS/ISD
8110617495500	42	35	11/06/72	0%	MSS	N 355227	W 1151137	USGS/GD
8110617495500	42	35	11/06/72	0%	MSS	N 355227	W 1151137	USGS/GD
8130417495500	42	35	05/23/73	20%	MSS	N 360745	W 1151646	USGS/EDC
8170017420500	42	35	06/23/74	0%	MSS	N 360421	W 1151630	USGS/EDC
8524017162500	42	35	12/15/75	0%	MSS	N 360400	W 1150700	USGS/EDC
8105217493500	42	36	09/13/72	0%	MSS	N 343224	W 1153211	USGS/ISD
8125017504500	42	36	03/30/73	0%	MSS	N 344219	W 1154351	BLM
8141217485500	42	36	09/08/73	0%	MSS	N 343643	W 1153928	USGS/EDC
8141217485500	42	36	09/08/73	0%	MSS	N 343643	W 1153928	BLM
8170017422500	42	36	06/23/74	0%	MSS	N 343826	W 1154304	USGS/EDC
8524017164500	42	36	12/15/75	0%	MSS	N 343700	W 1153400	USGS/EDC
82229817355X0	42	36	05/08/81	0%	MSS	N 343100	W 1153300	USGS/EDC
82229817355X0	42	36	05/08/81	0%	MSS	N 343100	W 1153300	USGS/EDC

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82233417351X0	42	36	06/13/81	0%	MSS	N 343100	W 1153400	USGS/EDC
82246017335X0	42	36	10/17/81	0%	MSS	N 343000	W 1153200	USGS/EDC
82246017335X0	42	36	10/17/81	0%	MSS	N 343000	W 1153200	USGS/EDC
82246017335X0	42	36	10/17/81	0%	MSS	N 343000	W 1153200	USGS/EDC
8105217495500	42	37	09/13/72	0%	MSS	N 330651	W 1155811	USGS/ISD
8170017425500	42	37	06/23/74	0%	MSS	N 331224	W 1160854	USGS/EDC
8531217123500	42	37	02/25/76	0%	MSS	N 331100	W 1160500	USGS/EDC
8531217123500	42	37	02/25/76	0%	MSS	N 331100	W 1160500	BLM
8287617180500	42	37	06/16/77	0%	MSS	N 331100	W 1155900	USGS/EDC
82233417354X0	42	37	06/13/81	0%	MSS	N 330500	W 1160000	USGS/EDC
8231818100500	42	117	12/06/75	20%	MSS	S 782800	E 1784600	USGS/ISD
8108917513500	43	26	10/20/72	0%	MSS	N 484704	W 1114350	USGS/ISD
82235317362X0	43	26	07/02/81	0%	MSS	N 484300	W 1114900	USGS/EDC
8108917515500	43	27	10/20/72	0%	MSS	N 472236	W 1122047	USGS/ISD
8255317324500	43	27	07/28/76	0%	MSS	N 472300	W 1122600	USGS/GD
8255317324500	43	27	07/28/76	0%	MSS	N 472300	W 1122600	USGS/GD
82235317365X0	43	27	07/02/81	0%	MSS	N 471800	W 1122500	USGS/EDC
83127817375XA	43	27	09/03/81	0%	RBV	N 474400	W 1124400	USGS/GD
83127817375XB	43	27	09/03/81	0%	RBV	N 473300	W 1113800	USGS/GD
83127817375XC	43	27	09/03/81	10%	RBV	N 470100	W 1130200	USGS/GD
83127817375XD	43	27	09/03/81	0%	RBV	N 465100	W 1115600	USGS/GD
8105317515500	43	28	09/14/72	0%	MSS	N 455646	W 1125623	USGS/ISD
8105317515500	43	28	09/14/72	0%	MSS	N 455646	W 1125623	BuMines
8222917394500	43	28	09/08/75	0%	MSS	N 455400	W 1125500	USGS/ISD
8222917394500	43	28	09/08/75	0%	MSS	N 455400	W 1125500	USGS/GD
8222917394500	43	28	09/08/75	0%	MSS	N 455400	W 1125500	USGS/GD
8248117350500	43	28	05/17/76	0%	MSS	N 455800	W 1130100	USGS/GD

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8255317331500	43	28	07/28/76	0%	MSS	N 455800	W 1130100	USGS/EDC
8255317331500	43	28	07/28/76	0%	MSS	N 455800	W 1130100	USGS/GD
8255317331500	43	28	07/28/76	0%	MSS	N 455800	W 1130100	USGS/GD
8260717314500	43	28	09/20/76	10%	MSS	N 455700	W 1130500	USGS/ISD
82238917363X0	43	28	08/07/81	0%	MSS	N 455400	W 1130100	USGS/EDC
83127817382XA	43	28	09/03/81	10%	RBV	N 461800	W 1131900	USGS/GD
83127817382XB	43	28	09/03/81	10%	RBV	N 460900	W 1121400	USGS/GD
83127817382XC	43	28	09/03/81	0%	RBV	N 453600	W 1133600	USGS/GD
83127817382XD	43	28	09/03/81	0%	RBV	N 452600	W 1123200	USGS/GD
8107117522500	43	29	10/02/72	0%	MSS	N 444106	W 1132347	USGS/ISD
8255317333500	43	29	07/28/76	10%	MSS	N 443300	W 1133500	USGS/GD
8255317333500	43	29	07/28/76	10%	MSS	N 443300	W 1133500	USGS/GD
82127317202X0	43	29	07/18/78	20%	MSS	N 442526	W 1132555	BuRec
8216511734500	43	29	07/31/79	10%	MSS	N 442600	W 1132800	USGS/GD
8216511734500	43	29	07/31/79	10%	MSS	N 442600	W 1132800	USGS/GD
82206517403X0	43	29	09/17/80	0%	MSS	N 443000	W 1133800	BuMines
82238917370X0	43	29	08/07/81	0%	MSS	N 442900	W 1133500	USGS/EDC
8107117524500	43	30	10/02/72	0%	MSS	N 431627	W 1135701	USGS/ISD
8107117524500	43	30	10/02/72	0%	MSS	N 431627	W 1135701	USGS/ISD
8509717284500	43	30	07/25/75	10%	MSS	N 431500	W 1141100	USGS/EDC
82206517410X0	43	30	09/17/80	0%	MSS	N 430500	W 1141100	BuMines
82238917372X0	43	30	08/07/81	0%	MSS	N 430300	W 1140700	USGS/EDC
8105317531500	43	31	09/14/72	0%	MSS	N 414159	W 1143525	USGS/ISD
82237117380X0	43	31	07/20/81	0%	MSS	N 413700	W 1143600	USGS/EDC
8105317533500	43	32	09/14/72	0%	MSS	N 401607	W 1150554	USGS/ISD
8107117533500	43	32	10/02/72	0%	MSS	N 402600	W 1145940	USGS/GD
8107117533500	43	32	10/02/72	0%	MSS	N 402600	W 1145940	USGS/GD

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8107117533500	43	32	10/02/72	0%	MSS	N 402600	W 1145940	USGS/GD
8107117533500	43	32	10/02/72	0%	MSS	N 402600	W 1145940	USGS/GD
83045017424X0	43	32	05/29/79	0%	MSS	N 401300	W 1150900	USGS/EDC
83045017424X0	43	32	05/29/79	0%	MSS	N 401300	W 1150900	USGS/EDC
82163317355X0	43	32	07/13/79	0%	MSS	N 401200	W 1150500	USGS/EDC
82163317355X0	43	32	07/13/79	0%	MSS	N 401200	W 1150500	USGS/EDC
82237117383X0	43	32	07/20/81	0%	MSS	N 401200	W 1150600	USGS/EDC
8105317540500	43	33	09/14/72	0%	MSS	N 385021	W 1153507	USGS/ISD
8107117540500	43	33	10/02/72	10%	MSS	N 390018	W 1152922	USGS/GD
8107117540500	43	33	10/02/72	10%	MSS	N 390018	W 1152922	USGS/GD
8107117540500	43	33	10/02/72	10%	MSS	N 390018	W 1152922	USGS/GD
8107117540500	43	33	10/02/72	10%	MSS	N 390018	W 1152922	USGS/GD
82163317361X0	43	33	07/13/79	0%	MSS	N 384600	W 1153500	USGS/EDC
82163317361X0	43	33	07/13/79	0%	MSS	N 384600	W 1153500	USGS/EDC
82237117385X0	43	33	07/20/81	0%	MSS	N 384600	W 1153500	USGS/EDC
8105317542500	43	34	09/14/72	10%	MSS	N 372450	W 1160320	USGS/ISD
8139517541500	43	34	08/22/73	10%	MSS	N 372604	W 1161414	USGS/ISD
82229917404X0	43	34	05/09/81	0%	MSS	N 372200	W 1160500	USGS/ISD
82229917404X0	43	34	05/09/81	0%	MSS	N 372200	W 1160500	USGS/ISD
82237117392X0	43	34	07/20/81	0%	MSS	N 372100	W 1160300	USGS/EDC
83127817405XA	43	34	09/03/81	0%	RBV	N 374800	W 1162200	USGS/ISD
83127817405XB	43	34	09/03/81	0%	RBV	N 373900	W 1152600	USGS/ISD
83127817405XC	43	34	09/03/81	0%	RBV	N 370500	W 1163600	USGS/ISD
83127817405XD	43	34	09/03/81	0%	RBV	N 365600	W 1154000	USGS/ISD
82251517404X0	43	34	12/11/81	0%	MSS	N 372100	W 1160400	USGS/ISD
8105317545500	43	35	09/14/72	0%	MSS	N 355929	W 1163058	USGS/ISD
8203117440500	43	35	02/22/75	0%	MSS	N 355800	W 1162600	USGS/EDC

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8203117440500	43	35	02/22/75	0%	MSS	N 355800	W 1162600	BLM
8222991741500	43	35	05/09/81	0%	MSS	N 355600	W 1163200	USGS/ISD
8222991741500	43	35	05/09/81	0%	MSS	N 355600	W 1163200	USGS/ISD
82233517403X0	43	35	06/14/81	0%	MSS	N 355600	W 1163500	USGS/EDC
82246117391X0	43	35	10/18/81	0%	MSS	N 355600	W 1163200	USGS/EDC
8105317551500	43	36	09/14/72	0%	MSS	N 343330	W 1165742	USGS/ISD
8134117554500	43	36	06/29/73	0%	MSS	N 343615	W 1171156	USGS/EDC
8134117554500	43	36	06/29/73	0%	MSS	N 343615	W 1171156	BLM
8139517550500	43	36	08/22/73	0%	MSS	N 343408	W 1170755	USGS/ISD
8170117480500	43	36	06/24/74	0%	MSS	N 343855	W 1170756	USGS/EDC
8213917441500	43	36	06/10/75	10%	MSS	N 341600	W 1170500	USGS/EDC
8547517060500	43	36	08/06/76	0%	MSS	N 344100	W 1171200	BLM
8285917241500	43	36	05/30/77	0%	MSS	N 343900	W 1170000	USGS/EDC
82233517410X0	43	36	06/14/81	0%	MSS	N 343100	W 1170100	USGS/EDC
8226517430500	43	37	10/14/75	0%	MSS	N 330200	W 1172200	USGS/EDC
8226517430500	43	37	10/14/75	0%	MSS	N 330200	W 1172200	USGS/ISD
8518717261500	43	37	10/23/75	10%	MSS	N 331300	W 1172900	USGS/EDC
8228317425500	43	37	11/01/75	10%	MSS	N 330800	W 1172400	USGS/EDC
8264317341500	43	37	10/26/76	10%	MSS	N 330200	W 1173100	USGS/EDC
8275117295500	43	37	02/11/77	0%	MSS	N 330700	W 1173200	USGS/EDC
82233517412X0	43	37	06/14/81	0%	MSS	N 330500	W 1172700	USGS/EDC
8179217461500	44	26	09/23/74	0%	MSS	N 484500	W 1131900	USGS/ISD
83009117451X0	44	26	06/04/78	10%	MSS	N 483929	W 1130618	BuRec
82235417420X0	44	26	07/03/81	0%	MSS	N 484300	W 1131500	USGS/EDC
8134217574500	44	27	06/30/73	70%	MSS	N 472714	W 1140700	USGS/ISD
8134217574500	44	27	06/30/73	70%	MSS	N 472714	W 1140700	USGS/ISD
8172017493500	44	27	07/13/74	0%	MSS	N 472720	W 1140152	USGS/EDC

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8172017493500	44	27	07/13/74	0%	MSS	N 472720	W 1140152	USGS/GD
8172017493500	44	27	07/13/74	0%	MSS	N 472720	W 1140152	USGS/GD
8179217464500	44	27	09/23/74	0%	MSS	N 472000	W 1135500	USGS/ISD
8260817365500	44	27	09/21/76	0%	MSS	N 472400	W 1135600	BuMines
82235417423X0	44	27	07/03/81	0%	MSS	N 471800	W 1135000	USGS/EDC
8107217574500	44	28	10/03/72	0%	MSS	N 460001	W 1141800	USGS/ISD
8172017495500	44	28	07/13/74	0%	MSS	N 460252	W 1143718	USGS/EDC
8172017495500	44	28	07/13/74	0%	MSS	N 460252	W 1143718	USGS/GD
8172017495500	44	28	07/13/74	0%	MSS	N 460252	W 1143718	USGS/GD
8219417455500	44	28	08/04/75	0%	MSS	N 460500	W 1141900	USGS/EDC
8553017040500	44	28	09/30/76	0%	MSS	N 460100	W 1144400	BuMines
82235417425X0	44	28	07/03/81	0%	MSS	N 455300	W 1142500	USGS/EDC
8107217580500	44	29	10/03/72	0%	MSS	N 443506	W 1145139	USGS/ISD
8172017502500	44	29	07/13/74	0%	MSS	N 443657	W 1151040	USGS/EDC
8513417315500	44	29	08/31/75	20%	MSS	N 443100	W 1150600	USGS/EDC
8262617371500	44	29	10/09/76	0%	MSS	N 443000	W 1150800	BuMines
82201217455X0	44	29	07/26/80	0%	MSS	N 442900	W 1150100	USGS/EDC
82201217455X0	44	29	07/26/80	0%	MSS	N 442900	W 1150100	USGS/EDC
8107217583500	44	30	10/03/72	0%	MSS	N 431035	W 1152427	USGS/ISD
8170217512500	44	30	06/25/74	0%	MSS	N 431354	W 1154204	USGS/EDC
8179217475500	44	30	09/23/74	0%	MSS	N 430700	W 1153600	USGS/EDC
8179217475500	44	30	09/23/74	0%	MSS	N 430700	W 1153600	BuMines
8511617331500	44	30	08/13/75	30%	MSS	N 431500	W 1153800	USGS/EDC
8513417321500	44	30	08/31/75	0%	MSS	N 430700	W 1153900	USGS/EDC
83012717472X0	44	30	07/10/78	10%	MSS	N 430206	W 1152837	USGS/EDC
82239017430X0	44	30	08/08/81	0%	MSS	N 430400	W 1153400	USGS/EDC
8105417585500	44	31	09/15/72	0%	MSS	N 413824	W 1160001	USGS/EDC

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8105417585500	44	31	09/15/72	0%	MSS	N 413824	W 1160001	USGS/ISD
8107217585500	44	31	10/03/72	0%	MSS	N 414629	W 1155641	USGS/ISD
83012717475X0	44	31	07/10/78	10%	MSS	N 413701	W 1160004	USGS/EDC
82239017433X0	44	31	08/08/81	0%	MSS	N 413800	W 1160500	USGS/EDC
8105417592500	44	32	09/15/72	0%	MSS	N 401402	W 1163046	USGS/ISD
8134217594500	44	32	06/30/73	0%	MSS	N 402131	W 1164746	USGS/ISD
8134217594500	44	32	06/30/73	0%	MSS	N 402131	W 1164746	USGS/ISD
8170217521500	44	32	06/25/74	0%	MSS	N 402224	W 1164309	USGS/ISD
8214017481500	44	32	06/11/75	0%	MSS	N 401100	W 1163459	USGS/GD
8214017481500	44	32	06/11/75	0%	MSS	N 401100	W 1163459	USGS/GD
82233617450X0	44	32	06/15/81	0%	MSS	N 401400	W 1163600	USGS/EDC
8101817594500	44	33	08/10/72	10%	MSS	N 383602	W 1170452	USGS/EDC
8105417594500	44	33	09/15/72	0%	MSS	N 384901	W 1170029	USGS/ISD
8109018001500	44	33	10/21/72	20%	MSS	N 384919	W 1170059	USGS/EDC
8139617592500	44	33	08/23/73	0%	MSS	N 385217	W 1171328	USGS/ISD
8139617592500	44	33	08/23/73	0%	MSS	N 385217	W 1171328	USGS/ISD
8262617385500	44	33	10/09/76	0%	MSS	N 384800	W 1171000	USGS/EDC
8295017235500	44	33	08/29/77	0%	MSS	N 385300	W 1170700	USGS/ISD
8295017235500	44	33	08/29/77	0%	MSS	N 385300	W 1170700	BuMines
8295017235500	44	33	08/29/77	0%	MSS	N 385300	W 1170700	USGS/GD
8295017235500	44	33	08/29/77	0%	MSS	N 385300	W 1170700	USGS/GD
8295017235500	44	33	08/29/77	0%	MSS	N 385300	W 1170700	USGS/GD
8295017235500	44	33	08/29/77	0%	MSS	N 385300	W 1170700	USGS/GD
82127417275X0	44	33	07/19/78	0%	MSS	N 384431	W 1165414	USGS/EDC
82233617452X0	44	33	06/15/81	0%	MSS	N 384800	W 1170500	USGS/EDC
8107218001500	44	34	10/03/72	10%	MSS	N 372806	W 1172508	USGS/EDC
8107218001500	44	34	10/03/72	10%	MSS	N 372806	W 1172508	USGS/GD
8107218001500	44	34	10/03/72	10%	MSS	N 372806	W 1172508	USGS/GD

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8109018003500	44	34	10/21/72	0%	MSS	N 372327	W 1172923	USGS/ISD
8139617595500	44	34	08/23/73	0%	MSS	N 372644	W 1174149	USGS/ISD
8547617105500	44	34	08/07/76	0%	MSS	N 373200	W 1174600	USGS/EDC
8262617391500	44	34	10/09/76	0%	MSS	N 372300	W 1173900	USGS/EDC
83052317484X0	44	34	08/10/79	0%	MSS	N 372300	W 1173400	USGS/EDC
83052317484X0	44	34	08/10/79	0%	MSS	N 372300	W 1173400	USGS/EDC
82233617455X0	44	34	06/15/81	0%	MSS	N 372200	W 1173300	USGS/EDC
8109018010500	44	35	10/21/72	10%	MSS	N 355802	W 1175657	USGS/ISD
8134218010500	44	35	06/30/73	0%	MSS	N 360328	W 1181155	USGS/EDC
8139618001500	44	35	08/23/73	0%	MSS	N 360131	W 1180919	USGS/ISD
8168417540500	44	35	06/07/74	0%	MSS	N 360729	W 1180820	USGS/EDC
8264417390500	44	35	10/27/76	0%	MSS	N 355400	W 1180500	USGS/EDC
83007317485X0	44	35	05/17/78	0%	MSS	N 355454	W 1175349	USGS/EDC
83082917415X0	44	35	06/11/80	0%	MSS	N 355800	W 1180600	USGS/ISD
83082917415X0	44	35	06/11/80	0%	MSS	N 355800	W 1180600	USGS/ISD
83082917415X0	44	35	06/11/80	0%	MSS	N 355800	W 1180600	USGS/ISD
83082917415X0	44	35	06/11/80	0%	MSS	N 355800	W 1180600	USGS/ISD
83082917415X0	44	35	06/11/80	0%	MSS	N 355800	W 1180600	USGS/ISD
83082917415XA	44	35	06/11/80	0%	RBV	N 362500	W 1182600	USGS/ISD
83082917415XB	44	35	06/11/80	0%	RBV	N 361700	W 1173100	USGS/ISD
83082917415XC	44	35	06/11/80	0%	RBV	N 354200	W 1184000	USGS/ISD
83082917415XD	44	35	06/11/80	0%	RBV	N 353400	W 1174500	USGS/ISD
82233617461X0	44	35	06/15/81	0%	MSS	N 355600	W 1180000	USGS/EDC
8109018012500	44	36	10/21/72	10%	MSS	N 343244	W 1182351	USGS/ISD
8139618004500	44	36	08/23/73	0%	MSS	N 343509	W 1183555	USGS/ISD
8241017461500	44	36	03/07/76	0%	MSS	N 343100	W 1182900	USGS/EDC
8241017461500	44	36	03/07/76	0%	MSS	N 343100	W 1182900	BLM

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8286017295500	44	36	05/31/77	10%	MSS	N 343900	W 1182700	USGS/EDC
83082917421X0	44	36	06/11/80	10%	MSS	N 343300	W 1183300	USGS/EDC
83082917421X0	44	36	06/11/80	10%	MSS	N 343300	W 1183300	USGS/EDC
82197617480X0	44	36	06/20/80	10%	MSS	N 342900	W 1181800	USGS/EDC
82197617480X0	44	36	06/20/80	10%	MSS	N 342900	W 1181800	USGS/EDC
82233617464X0	44	36	06/15/81	0%	MSS	N 343100	W 1182700	USGS/EDC
82233617470X0	44	37	06/15/81	0%	MSS	N 330500	W 1185300	USGS/EDC
8179317520500	45	26	09/24/74	0%	MSS	N 484300	W 1144500	USGS/ISD
8179317520500	45	26	09/24/74	0%	MSS	N 484300	W 1144500	BuMines
8287917303500	45	26	06/19/77	10%	MSS	N 485000	W 1144400	USGS/GD
8287917303500	45	26	06/19/77	10%	MSS	N 485000	W 1144400	USGS/GD
82201317502X0	45	26	07/27/80	10%	MSS	N 484400	W 1144200	USGS/EDC
82201317502X0	45	26	07/27/80	10%	MSS	N 484400	W 1144200	USGS/EDC
8179317522500	45	27	09/24/74	0%	MSS	N 471900	W 1152100	USGS/EDC
8179317522500	45	27	09/24/74	0%	MSS	N 471900	W 1152100	USGS/ISD
8179317522500	45	27	09/24/74	0%	MSS	N 471900	W 1152100	BuMines
8223117504500	45	27	09/10/75	0%	MSS	N 471900	W 1151100	USGS/GD
8223117504500	45	27	09/10/75	0%	MSS	N 471900	W 1151100	USGS/GD
8287917305500	45	27	06/19/77	10%	MSS	N 472500	W 1152100	USGS/GD
8287917305500	45	27	06/19/77	10%	MSS	N 472500	W 1152100	USGS/GD
82201317505X0	45	27	07/27/80	0%	MSS	N 471900	W 1151900	USGS/EDC
82201317505X0	45	27	07/27/80	0%	MSS	N 471900	W 1151900	USGS/EDC
8179317525500	45	28	09/24/74	0%	MSS	N 455400	W 1155600	USGS/ISD
8219517514500	45	28	08/05/75	0%	MSS	N 460400	W 1154500	USGS/EDC
8551317110500	45	28	09/13/76	0%	MSS	N 460100	W 1160700	BuMines
82235517484X0	45	28	07/04/81	0%	MSS	N 455300	W 1155100	USGS/EDC
8105518035500	45	29	09/16/72	0%	MSS	N 443027	W 1162307	USGS/ISD

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8109118041500	45	29	10/22/72	0%	MSS	N 443250	W 1162156	USGS/ISD
8177517540500	45	29	09/06/74	0%	MSS	N 442850	W 1163400	USGS/EDC
8219517520500	45	29	08/05/75	0%	MSS	N 443900	W 1161900	USGS/EDC
8551317113500	45	29	09/13/76	0%	MSS	N 443600	W 1164100	BuMines
83090217415X0	45	29	08/23/80	20%	MSS	N 442800	W 1162600	BuRec
82235517490X0	45	29	07/04/81	0%	MSS	N 442800	W 1162400	USGS/EDC
82237317484X0	45	29	07/22/81	10%	MSS	N 442800	W 1162500	USGS/EDC
8105518041500	45	30	09/16/72	10%	MSS	N 430503	W 1165627	USGS/ISD
8179317534500	45	30	09/24/74	0%	MSS	N 430300	W 1170100	BuMines
8219517523500	45	30	08/05/75	0%	MSS	N 431300	W 1165100	USGS/EDC
82237317490X0	45	30	07/22/81	0%	MSS	N 430300	W 1165700	USGS/EDC
8105518044500	45	31	09/16/72	0%	MSS	N 413922	W 1172830	USGS/ISD
8128918054500	45	31	05/08/73	10%	MSS	N 414709	W 1174242	WRD2
8137918043500	45	31	08/06/73	10%	MSS	N 414503	W 1174045	USGS/EDC
8137918043500	45	31	08/06/73	10%	MSS	N 414503	W 1174045	WRD2
8251917465500	45	31	06/24/76	0%	MSS	N 413800	W 1173400	USGS/EDC
82197717515X0	45	31	06/21/80	0%	MSS	N 413600	W 1172300	USGS/EDC
82197717515X0	45	31	06/21/80	0%	MSS	N 413600	W 1172300	USGS/EDC
82231917504X0	45	31	05/29/81	10%	MSS	N 413800	W 1173000	WRD2
82239117491X0	45	31	08/09/81	10%	MSS	N 413900	W 1173200	USGS/EDC
82239117491X0	45	31	08/09/81	10%	MSS	N 413900	W 1173200	WRD2
8105518050500	45	32	09/16/72	0%	MSS	N 401428	W 1175914	USGS/ISD
8168517582500	45	32	06/08/74	0%	MSS	N 402517	W 1180826	USGS/EDC
8177517551500	45	32	09/06/74	0%	MSS	N 401309	W 1180701	USGS/EDC
8259117451500	45	32	09/04/76	0%	MSS	N 402300	W 1180200	USGS/EDC
83045217540X0	45	32	05/31/79	0%	MSS	N 401300	W 1180100	USGS/EDC
83045217540X0	45	32	05/31/79	0%	MSS	N 401300	W 1180100	USGS/EDC

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82233717504X0	45	32	06/16/81	0%	MSS	N 401400	W 1180300	USGS/EDC
8105518053500	45	33	09/16/72	0%	MSS	N 384830	W 1182837	USGS/EDC
8105518053500	45	33	09/16/72	0%	MSS	N 384830	W 1182837	USGS/ISD
8128918063500	45	33	05/08/73	0%	MSS	N 385600	W 1184200	USGS/EDC
8137918052500	45	33	08/06/73	20%	MSS	N 385143	W 1184050	USGS/EDC
8141518045500	45	33	09/11/73	0%	MSS	N 385145	W 1183656	USGS/EDC
8141518045500	45	33	09/11/73	0%	MSS	N 385145	W 1183656	USGS/GD
8141518045500	45	33	09/11/73	0%	MSS	N 385145	W 1183656	USGS/GD
8141518045500	45	33	09/11/73	0%	MSS	N 385145	W 1183656	USGS/GD
8286117342500	45	33	06/01/77	10%	MSS	N 385500	W 1183000	USGS/EDC
8295117293500	45	33	08/30/77	0%	MSS	N 385700	W 1183200	USGS/EDC
8298717273500	45	33	10/05/77	10%	MSS	N 385800	W 1183100	USGS/EDC
82123917315X0	45	33	06/14/78	0%	MSS	N 384514	W 1182219	USGS/EDC
82127517334X0	45	33	07/20/78	0%	MSS	N 384500	W 1182132	USGS/EDC
82233717511X0	45	33	06/16/81	0%	MSS	N 384800	W 1183200	USGS/EDC
8105518055500	45	34	09/16/72	0%	MSS	N 372228	W 1185643	USGS/EDC
8105518055500	45	34	09/16/72	0%	MSS	N 372228	W 1185643	USGS/ISD
8105518055500	45	34	09/16/72	0%	MSS	N 372228	W 1185643	USGS/GD
8105518055500	45	34	09/16/72	0%	MSS	N 372228	W 1185643	USGS/GD
8105518055500	45	34	09/16/72	0%	MSS	N 372228	W 1185643	USGS/GD
8105518055500	45	34	09/16/72	0%	MSS	N 372228	W 1185643	USGS/GD
8105518055500	45	34	09/16/72	0%	MSS	N 372228	W 1185643	USGS/GD
8295117300500	45	34	08/30/77	0%	MSS	N 373200	W 1190000	USGS/ISD
8295117300500	45	34	08/30/77	0%	MSS	N 373200	W 1190000	USGS/GD
8295117300500	45	34	08/30/77	0%	MSS	N 373200	W 1190000	USGS/GD
82237317504X0	45	34	07/22/81	0%	MSS	N 372100	W 1185500	USGS/EDC
8105518062500	45	35	09/16/72	0%	MSS	N 355707	W 1192338	USGS/EDC
8105518062500	45	35	09/16/72	0%	MSS	N 355707	W 1192338	USGS/ISD

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82233717520X0	45	35	06/16/81	0%	MSS	N 355700	W 1192800	USGS/EDC
8103718064500	45	36	08/29/72	20%	MSS	N 343402	W 1195032	USGS/EDC
8116318072500	45	36	01/02/73	0%	MSS	N 343009	W 1195049	USGS/EDC
8116318072500	45	36	01/02/73	0%	MSS	N 343009	W 1195049	USGS/ISD
8232117533500	45	36	12/09/75	20%	MSS	N 344300	W 1195000	USGS/EDC
8291517325500	45	36	07/25/77	0%	MSS	N 343200	W 1195400	USGS/EDC
82199517542X0	45	36	07/09/80	20%	MSS	N 343000	W 1194800	USGS/EDC
82199517542X0	45	36	07/09/80	20%	MSS	N 343000	W 1194800	USGS/EDC
8136218053500	46	19	07/20/73	0%	MSS	N 583439	W 1110450	USGS/ISD
8107418082500	46	26	10/05/72	0%	MSS	N 485148	W 1155720	USGS/ISD
8107418082500	46	26	10/05/72	0%	MSS	N 485148	W 1155720	BuMines
8179417574500	46	26	09/25/74	0%	MSS	N 484800	W 1160900	USGS/ISD
82239217525X0	46	26	08/10/81	0%	MSS	N 484300	W 1160800	USGS/EDC
8107418085500	46	27	10/05/72	0%	MSS	N 472711	W 1163424	USGS/ISD
8107418085500	46	27	10/05/72	0%	MSS	N 472711	W 1163424	USGS/ISD
8107418085500	46	27	10/05/72	0%	MSS	N 472711	W 1163424	BuMines
8138018084500	46	27	08/07/73	10%	MSS	N 472107	W 1165550	USGS/ISD
8508217453500	46	27	07/10/75	10%	MSS	N 472900	W 1165200	USGS/EDC
82161817504X0	46	27	06/28/79	0%	MSS	N 471800	W 1164200	USGS/EDC
82161817504X0	46	27	06/28/79	0%	MSS	N 471800	W 1164200	USGS/EDC
82239217532X0	46	27	08/10/81	0%	MSS	N 471900	W 1164500	USGS/EDC
8102018085500	46	28	08/12/72	10%	MSS	N 462825	W 1165951	USGS/EDC
8107418091500	46	28	10/05/72	0%	MSS	N 460222	W 1170959	USGS/ISD
8107418091500	46	28	10/05/72	0%	MSS	N 460222	W 1170959	BuMines
8130818095500	46	28	05/27/73	0%	MSS	N 460523	W 1172917	USGS/EDC
82161817510X0	46	28	06/28/79	0%	MSS	N 455300	W 1171700	BLM
82239217534X0	46	28	08/10/81	0%	MSS	N 455400	W 1172000	USGS/EDC

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8138018093500	46	29	08/07/73	10%	MSS	N 443113	W 1180418	USGS/ISD
82161817513X0	46	29	06/28/79	0%	MSS	N 442800	W 1175100	BLM
82237417542X0	46	29	07/23/81	0%	MSS	N 442700	W 1174900	USGS/EDC
8105618100500	46	30	09/17/72	0%	MSS	N 430500	W 1182150	USGS/ISD
82237417545X0	46	30	07/23/81	0%	MSS	N 430200	W 1182200	USGS/EDC
8105618102500	46	31	09/17/72	0%	MSS	N 413843	W 1185327	USGS/EDC
8105618102500	46	31	09/17/72	0%	MSS	N 413843	W 1185327	USGS/ISD
82120417351X0	46	31	05/10/78	40%	MSS	N 413705	W 1185223	USGS/EDC
82169017535X0	46	31	09/08/79	10%	MSS	N 413700	W 1185200	USGS/GD
82169017535X0	46	31	09/08/79	10%	MSS	N 413700	W 1185200	USGS/GD
82233817560X0	46	31	06/17/81	0%	MSS	N 414000	W 1190000	USGS/EDC
82237417551X0	46	31	07/23/81	0%	MSS	N 413700	W 1185300	USGS/EDC
8105618105500	46	32	09/17/72	0%	MSS	N 401318	W 1192353	USGS/EDC
8105618105500	46	32	09/17/72	0%	MSS	N 401318	W 1192353	USGS/ISD
8105618105500	46	32	09/17/72	0%	MSS	N 401318	W 1192353	USGS/ISD
8109218111500	46	32	10/23/72	0%	MSS	N 401320	W 1192205	USGS/ISD
8109218111500	46	32	10/23/72	0%	MSS	N 401320	W 1192205	USGS/ISD
8109218111500	46	32	10/23/72	0%	MSS	N 401320	W 1192205	USGS/ISD
8109218111500	46	32	10/23/72	0%	MSS	N 401320	W 1192205	USGS/ISD
8109218111500	46	32	10/23/72	0%	MSS	N 401320	W 1192205	USGS/EDC
8109218111500	46	32	10/23/72	0%	MSS	N 401320	W 1192205	USGS/EDC
82120417353X0	46	32	05/10/78	20%	MSS	N 401149	W 1192237	USGS/EDC
82233817562X0	46	32	06/17/81	0%	MSS	N 401400	W 1193000	USGS/EDC
8105618111500	46	33	09/17/72	0%	MSS	N 384836	W 1195323	USGS/ISD
8138018111500	46	33	08/07/73	0%	MSS	N 385000	W 1200653	USGS/GD
8138018111500	46	33	08/07/73	0%	MSS	N 385000	W 1200653	USGS/GD
82143817464X0	46	33	12/30/78	10%	MSS	N 384514	W 1194814	USGS/EDC

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82233817565X0	46	33	06/17/81	0%	MSS	N 384800	W 1195900	USGS/EDC
8105618114500	46	34	09/17/72	10%	MSS	N 372244	W 1202215	USGS/EDC
8105618114500	46	34	09/17/72	10%	MSS	N 372244	W 1202215	USGS/ISD
8138018113500	46	34	08/07/73	10%	MSS	N 372457	W 1203512	USGS/ISD
8138018113500	46	34	08/07/73	10%	MSS	N 372457	W 1203512	USGS/ISD
8138018113500	46	34	08/07/73	10%	MSS	N 372457	W 1203512	USGS/ISD
82233817571X0	46	34	06/17/81	0%	MSS	N 372300	W 1202700	USGS/EDC
8105618120500	46	35	09/17/72	10%	MSS	N 355658	W 1205018	USGS/ISD
82233817574X0	46	35	06/17/81	0%	MSS	N 355700	W 1205400	USGS/EDC
8105618123500	46	36	09/17/72	0%	MSS	N 343112	W 1211730	USGS/ISD
82233817580X0	46	36	06/17/81	0%	MSS	N 343200	W 1212100	USGS/EDC
8154218433500	46	118	01/16/74	10%	MSS	S 792123	E 1663615	USGS/ISD
8154218435500	46	119	01/16/74	10%	MSS	S 795314	E 1592908	USGS/EDC
8154218435500	46	119	01/16/74	10%	MSS	S 795314	E 1592908	USGS/ISD
8181318031500	47	26	10/14/74	10%	MSS	N 485700	W 1173400	USGS/ISD
8515517463500	47	26	09/21/75	10%	MSS	N 484659	W 1174000	USGS/ISD
8515517463500	47	26	09/21/75	10%	MSS	N 484659	W 1174000	USGS/GD
82201518015X0	47	26	07/29/80	10%	MSS	N 484400	W 1173500	USGS/EDC
82201518015X0	47	26	07/29/80	10%	MSS	N 484400	W 1173500	USGS/EDC
8130918151500	47	27	05/28/73	10%	MSS	N 473233	W 1181954	USGS/EDC
8181318033500	47	27	10/14/74	0%	MSS	N 473200	W 1181000	USGS/ISD
82239317590X0	47	27	08/11/81	0%	MSS	N 471900	W 1181100	USGS/EDC
8102118145500	47	28	08/13/72	10%	MSS	N 455645	W 1183931	USGS/EDC
8107518150500	47	28	10/06/72	0%	MSS	N 460148	W 1183629	USGS/ISD
8168718081500	47	28	06/10/74	0%	MSS	N 460747	W 1185358	USGS/EDC
8217918033500	47	28	07/20/75	10%	MSS	N 460700	W 1184000	USGS/EDC
8252117570500	47	28	06/26/76	0%	MSS	N 455200	W 1184900	BuRec

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8291717405500	47	28	07/27/77	10%	MSS	N 455200	W 1185200	USGS/EDC
83050818031X0	47	28	07/26/79	10%	MSS	N 455300	W 1184500	USGS/EDC
83050818031X0	47	28	07/26/79	10%	MSS	N 455300	W 1184500	USGS/EDC
82239317593X0	47	28	08/11/81	0%	MSS	N 455400	W 1184600	USGS/EDC
8107518152500	47	29	10/06/72	0%	MSS	N 443714	W 1191042	USGS/EDC
8107518152500	47	29	10/06/72	0%	MSS	N 443714	W 1191042	USGS/ISD
8217918035500	47	29	07/20/75	10%	MSS	N 444100	W 1191400	USGS/EDC
82239317595X0	47	29	08/11/81	0%	MSS	N 442900	W 1191900	USGS/EDC
8107518155500	47	30	10/06/72	0%	MSS	N 431208	W 1194336	USGS/ISD
8109318161500	47	30	10/24/72	10%	MSS	N 424834	W 1195644	USGS/ISD
8138118154500	47	30	08/08/73	0%	MSS	N 430258	W 1200402	USGS/EDC
82237518003X0	47	30	07/24/81	0%	MSS	N 430200	W 1194800	USGS/EDC
8103918161500	47	31	08/31/72	0%	MSS	N 414148	W 1202310	USGS/EDC
8103918161500	47	31	08/31/72	0%	MSS	N 414148	W 1202310	USGS/ISD
8103918161500	47	31	08/31/72	0%	MSS	N 414148	W 1202310	USGS/ISD
8109318164500	47	31	10/24/72	0%	MSS	N 412315	W 1202751	USGS/ISD
8109318164500	47	31	10/24/72	0%	MSS	N 412315	W 1202751	USGS/GD
8109318164500	47	31	10/24/72	0%	MSS	N 412315	W 1202751	USGS/GD
8109318164500	47	31	10/24/72	0%	MSS	N 412315	W 1202751	USGS/GD
8109318164500	47	31	10/24/72	0%	MSS	N 412315	W 1202751	USGS/GD
8102118163500	47	32	08/13/72	0%	MSS	N 401535	W 1204749	USGS/EDC
8103918163500	47	32	08/31/72	10%	MSS	N 401622	W 1205302	USGS/EDC
8103918163500	47	32	08/31/72	10%	MSS	N 401622	W 1205302	USGS/ISD
8109318170500	47	32	10/24/72	0%	MSS	N 395752	W 1205749	USGS/ISD
82237518012X0	47	32	07/24/81	0%	MSS	N 401200	W 1204900	USGS/EDC
8107518170500	47	33	10/06/72	0%	MSS	N 385442	W 1211602	USGS/ISD
8109318173500	47	33	10/24/72	10%	MSS	N 383218	W 1212646	USGS/ISD

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8259317570500	47	33	09/06/76	0%	MSS	N 385800	W 1212200	USGS/EDC
83000218024X0	47	33	03/07/78	10%	MSS	N 383810	W 1205338	USGS/EDC
83007618052X0	47	33	05/20/78	0%	MSS	N 384536	W 1211525	USGS/EDC
83009418052X0	47	33	06/07/78	10%	MSS	N 384514	W 1211424	USGS/EDC
82124117433X0	47	33	06/16/78	0%	MSS	N 384449	W 1211305	USGS/EDC
83011218054X0	47	33	06/25/78	0%	MSS	N 384532	W 1211518	USGS/EDC
83013018055X0	47	33	07/13/78	0%	MSS	N 384608	W 1211655	USGS/EDC
82127717451X0	47	33	07/22/78	10%	MSS	N 384446	W 1211254	USGS/EDC
83016618062X0	47	33	08/18/78	0%	MSS	N 384702	W 1211937	BuRec
83016618062X0	47	33	08/18/78	0%	MSS	N 384702	W 1211937	USGS/EDC
83022018065X0	47	33	10/11/78	0%	MSS	N 384619	W 1211735	USGS/EDC
83023818065X0	47	33	10/29/78	0%	MSS	N 384724	W 1212042	USGS/EDC
82241118012X0	47	33	08/29/81	0%	MSS	N 384600	W 1212000	USGS/EDC
8100318175500	47	34	07/26/72	20%	MSS	N 380534	W 1214612	USGS/EDC
8105718172500	47	34	09/18/72	20%	MSS	N 372128	W 1214938	USGS/ISD
8107518173500	47	34	10/06/72	10%	MSS	N 372925	W 1214423	USGS/EDC
8107518173500	47	34	10/06/72	10%	MSS	N 372925	W 1214423	USGS/ISD
8129118182500	47	34	05/10/73	0%	MSS	N 373152	W 1220120	USGS/ISD
8152518145500	47	34	12/30/73	10%	MSS	N 372323	W 1215522	USGS/ISD
8166918111500	47	34	05/23/74	10%	MSS	N 373213	W 1215859	USGS/EDC
8262917562500	47	34	10/12/76	0%	MSS	N 371800	W 1215700	USGS/EDC
83016618065X0	47	34	08/18/78	10%	MSS	N 372143	W 1214818	USGS/EDC
83016618065XA	47	34	08/18/78	0%	RBV	N 375505	W 1220712	USGS/EDC
83016618065XB	47	34	08/18/78	0%	RBV	N 374630	W 1211106	USGS/EDC
83016618065XC	47	34	08/18/78	10%	RBV	N 371214	W 1222107	USGS/EDC
83016618065XD	47	34	08/18/78	10%	RBV	N 370347	W 1212534	USGS/EDC
82160117585X0	47	34	06/11/79	30%	MSS	N 372200	W 1214900	USGS/EDC

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82160117585X0	47	34	06/11/79	30%	MSS	N 372200	W 1214900	USGS/EDC
8116518520500	47	116	01/04/73	30%	MSS	S 772629	E 1761056	USGS/ISD
8168818080500	48	14	06/11/74	10%	MSS	N 653644	W 1080618	USGS/ISD
8107618195500	48	26	10/07/72	0%	MSS	N 485254	W 1184954	USGS/ISD
8252218015500	48	26	06/27/76	10%	MSS	N 484000	W 1190400	BuRec
82163818020X0	48	26	07/18/79	10%	MSS	N 484100	W 1185500	USGS/EDC
82163818020X0	48	26	07/18/79	10%	MSS	N 484100	W 1185500	USGS/EDC
8100418201500	48	27	07/27/72	0%	MSS	N 471305	W 1193606	USGS/ISD
8100418201500	48	27	07/27/72	0%	MSS	N 471305	W 1193606	USGS/ISD
8107618202500	48	27	10/07/72	0%	MSS	N 472802	W 1192642	USGS/ISD
8107618202500	48	27	10/07/72	0%	MSS	N 472802	W 1192642	BuMines
8252218022500	48	27	06/27/76	0%	MSS	N 471500	W 1194000	BuRec
82163818023X0	48	27	07/18/79	0%	MSS	N 471700	W 1193200	USGS/EDC
82163818023X0	48	27	07/18/79	0%	MSS	N 471700	W 1193200	USGS/EDC
82239418045X0	48	27	08/12/81	0%	MSS	N 471800	W 1193400	USGS/EDC
8107618204500	48	28	10/07/72	0%	MSS	N 460313	W 1200202	USGS/ISD
83045518094X0	48	28	06/03/79	0%	MSS	N 455300	W 1201100	USGS/EDC
83045518094X0	48	28	06/03/79	0%	MSS	N 455300	W 1201100	USGS/EDC
82163818025X0	48	28	07/18/79	0%	MSS	N 455200	W 1200700	USGS/EDC
82163818025X0	48	28	07/18/79	0%	MSS	N 455200	W 1200700	USGS/EDC
82169218040X0	48	28	09/10/79	10%	MSS	N 455100	W 1200600	USGS/EDC
82169218040X0	48	28	09/10/79	10%	MSS	N 455100	W 1200600	USGS/EDC
82239418051X0	48	28	08/12/81	0%	MSS	N 455300	W 1200900	USGS/EDC
8107618211500	48	29	10/07/72	0%	MSS	N 443814	W 1203602	USGS/ISD
8263018000500	48	29	10/13/76	0%	MSS	N 442600	W 1205300	BuRec
82239418054X0	48	29	08/12/81	0%	MSS	N 442800	W 1204300	USGS/EDC
8107618213500	48	30	10/07/72	0%	MSS	N 431246	W 1210851	USGS/EDC

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8107618213500	48	30	10/07/72	0%	MSS	N 431246	W 1210851	USGS/ISD
8218018100500	48	30	07/21/75	10%	MSS	N 431700	W 1211300	USGS/EDC
8263018002500	48	30	10/13/76	0%	MSS	N 430000	W 1212500	BuRec
82239418060X0	48	30	08/12/81	0%	MSS	N 430300	W 1211500	USGS/EDC
8179618110500	48	31	09/27/74	0%	MSS	N 414300	W 1214800	USGS/ISD
8218018103500	48	31	07/21/75	10%	MSS	N 415100	W 1214400	USGS/EDC
8513817552500	48	31	09/04/75	0%	MSS	N 414200	W 1215400	USGS/EDC
8263018005500	48	31	10/13/76	0%	MSS	N 413500	W 1215600	BuRec
82241218062X0	48	31	08/30/81	0%	MSS	N 413800	W 1214900	USGS/EDC
8179618113500	48	32	09/27/74	0%	MSS	N 401700	W 1221800	USGS/ISD
8179618113500	48	32	09/27/74	0%	MSS	N 401700	W 1221800	USGS/GD
8263018011500	48	32	10/13/76	0%	MSS	N 401000	W 1222600	BuRec
82235818073X0	48	32	07/07/81	0%	MSS	N 401300	W 1221700	USGS/EDC
8109418231500	48	33	10/25/72	20%	MSS	N 384653	W 1224838	USGS/ISD
8136418225500	48	33	07/22/73	0%	MSS	N 385245	W 1225946	USGS/ISD
8248618054500	48	33	05/22/76	0%	MSS	N 385000	W 1224600	USGS/EDC
82235818075X0	48	33	07/07/81	0%	MSS	N 384600	W 1224600	USGS/EDC
8259418031500	48	34	09/07/76	10%	MSS	N 373000	W 1231800	USGS/EDC
82235818082X0	48	34	07/07/81	0%	MSS	N 372100	W 1231400	USGS/EDC
8513917583500	49	25	09/05/75	10%	MSS	N 501200	W 1195500	USGS/ISD
8107718254500	49	26	10/08/72	0%	MSS	N 485043	W 1201547	USGS/ISD
8107718254500	49	26	10/08/72	0%	MSS	N 485043	W 1201547	BuRec
8129318263500	49	26	05/12/73	0%	MSS	N 485722	W 1203645	USGS/EDC
8170718181500	49	26	06/30/74	20%	MSS	N 485747	W 1203513	USGS/EDC
82205318134X0	49	26	09/05/80	0%	MSS	N 484500	W 1202900	USGS/EDC
82205318134X0	49	26	09/05/80	0%	MSS	N 484500	W 1202900	USGS/EDC
8107718260500	49	27	10/08/72	0%	MSS	N 472552	W 1205300	USGS/EDC

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8107718260500	49	27	10/08/72	0%	MSS	N 472552	W 1205300	USGS/ISD
8107718260500	49	27	10/08/72	0%	MSS	N 472552	W 1205300	BuRec
8170718183500	49	27	06/30/74	0%	MSS	N 473218	W 1211148	USGS/EDC
8181518150500	49	27	10/16/74	10%	MSS	N 472700	W 1210800	USGS/ISD
8181518150500	49	27	10/16/74	10%	MSS	N 472700	W 1210800	USGS/GD
8216318145500	49	27	07/04/75	10%	MSS	N 472200	W 1210400	USGS/EDC
8257718063500	49	27	08/21/76	10%	MSS	N 473300	W 1210200	USGS/EDC
8257718063500	49	27	08/21/76	10%	MSS	N 473300	W 1210200	USGS/ISD
82205318141X0	49	27	09/05/80	0%	MSS	N 472100	W 1210600	USGS/EDC
82205318141X0	49	27	09/05/80	0%	MSS	N 472100	W 1210600	USGS/EDC
8107718263500	49	28	10/08/72	0%	MSS	N 460057	W 1212826	USGS/ISD
8107718263500	49	28	10/08/72	0%	MSS	N 460057	W 1212826	BuRec
8170718190500	49	28	06/30/74	0%	MSS	N 460643	W 1214619	USGS/EDC
8181518153500	49	28	10/16/74	10%	MSS	N 460300	W 1214300	USGS/EDC
8219918143500	49	28	08/09/75	0%	MSS	N 460600	W 1212800	USGS/ISD
82169318095X0	49	28	09/11/79	10%	MSS	N 455200	W 1213400	USGS/EDC
82169318095X0	49	28	09/11/79	10%	MSS	N 455200	W 1213400	USGS/EDC
82201718142X0	49	28	07/31/80	20%	MSS	N 455400	W 1213700	USGS/ISD
82201718142X0	49	28	07/31/80	20%	MSS	N 455400	W 1213700	USGS/ISD
82205318143X0	49	28	09/05/80	0%	MSS	N 455500	W 1214100	USGS/EDC
82205318143X0	49	28	09/05/80	0%	MSS	N 455500	W 1214100	USGS/EDC
82205318143X0	49	28	09/05/80	0%	MSS	N 455500	W 1214100	BuRec
8107718265500	49	29	10/08/72	10%	MSS	N 443551	W 1220229	USGS/ISD
8107718265500	49	29	10/08/72	10%	MSS	N 443551	W 1220229	BuRec
8181518155500	49	29	10/16/74	0%	MSS	N 443700	W 1221600	USGS/EDC
8219918145500	49	29	08/09/75	0%	MSS	N 444100	W 1220159	USGS/ISD
8286517552500	49	29	06/05/77	10%	MSS	N 443700	W 1220700	USGS/EDC

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82235918115X0	49	29	07/08/81	0%	MSS	N 442800	W 1220900	USGS/EDC
8116718274500	49	30	01/06/73	30%	MSS	N 430456	W 1223824	USGS/EDC
8125718282500	49	30	04/06/73	10%	MSS	N 430914	W 1225340	USGS/EDC
8170718195500	49	30	06/30/74	10%	MSS	N 431529	W 1225050	USGS/EDC
8176118175500	49	30	08/23/74	10%	MSS	N 430600	W 1225000	USGS/EDC
8177918171500	49	30	09/10/74	10%	MSS	N 430600	W 1224900	USGS/EDC
8179718162500	49	30	09/28/74	0%	MSS	N 430700	W 1224400	USGS/EDC
8179718162500	49	30	09/28/74	0%	MSS	N 430700	W 1224400	BuRec
8181518162500	49	30	10/16/74	0%	MSS	N 431200	W 1224800	USGS/ISD
82235918122X0	49	30	07/08/81	0%	MSS	N 430300	W 1224100	USGS/EDC
8170718201500	49	31	06/30/74	10%	MSS	N 415037	W 1232156	USGS/EDC
8179718165500	49	31	09/28/74	20%	MSS	N 414100	W 1231500	USGS/EDC
8179718165500	49	31	09/28/74	20%	MSS	N 414100	W 1231500	BuRec
8181518164500	49	31	10/16/74	10%	MSS	N 414600	W 1231900	USGS/ISD
82235918124X0	49	31	07/08/81	0%	MSS	N 413700	W 1231200	USGS/EDC
8105918280500	49	32	09/20/72	30%	MSS	N 401959	W 1233839	USGS/ISD
8140118273500	49	32	08/28/73	0%	MSS	N 401834	W 1235426	USGS/ISD
8140118273500	49	32	08/28/73	0%	MSS	N 401834	W 1235426	USGS/GD
82235918131X0	49	32	07/08/81	0%	MSS	N 401200	W 1234200	USGS/EDC
82235918133X0	49	33	07/08/81	0%	MSS	N 384600	W 1241100	USGS/EDC
8149219080500	49	119	11/27/73	0%	MSS	S 794747	E 1543154	USGS/ISD
8259618105500	50	25	09/09/76	0%	MSS	N 501900	W 1211500	USGS/ISD
8142018303500	50	26	09/16/73	0%	MSS	N 484705	W 1215819	USGS/ISD
8539217483500	50	26	05/15/76	0%	MSS	N 484800	W 1221100	USGS/ISD
8259618111500	50	26	09/09/76	0%	MSS	N 485400	W 1215400	USGS/ISD
82164018133X0	50	26	07/20/79	10%	MSS	N 484100	W 1214800	USGS/EDC
82164018133X0	50	26	07/20/79	10%	MSS	N 484100	W 1214800	USGS/EDC

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8125818325500	50	27	04/07/73	0%	MSS	N 472837	W 1223648	USGS/ISD
8169018245500	50	27	06/13/74	0%	MSS	N 473218	W 1223431	USGS/EDC
8169018245500	50	27	06/13/74	0%	MSS	N 473218	W 1223431	BuRec
8211018202500	50	27	05/12/75	20%	MSS	N 470600	W 1222800	USGS/EDC
8293817563500	50	27	08/17/77	10%	MSS	N 472300	W 1223200	USGS/EDC
83058318190X0	50	27	10/09/79	10%	MSS	N 471900	W 1222800	USGS/EDC
83058318190X0	50	27	10/09/79	10%	MSS	N 471900	W 1222800	USGS/EDC
8116818323500	50	28	01/07/73	10%	MSS	N 455440	W 1225718	USGS/EDC
8129418330500	50	28	05/13/73	10%	MSS	N 460620	W 1231305	USGS/EDC
8143818305500	50	28	10/04/73	0%	MSS	N 460011	W 1230250	USGS/EDC
8178018220500	50	28	09/11/74	0%	MSS	N 455600	W 1230800	USGS/ISD
8218218204500	50	28	07/23/75	10%	MSS	N 460800	W 1225700	USGS/EDC
8259618120500	50	28	09/09/76	0%	MSS	N 460400	W 1230600	BuRec
83058318193X0	50	28	10/09/79	10%	MSS	N 455400	W 1230300	USGS/EDC
83058318193X0	50	28	10/09/79	10%	MSS	N 455400	W 1230300	USGS/EDC
83087118113X0	50	28	07/23/80	70%	MSS	N 455500	W 1230600	BuRec
83092518093XB	50	28	09/15/80	10%	RBV	N 461600	W 1222200	USGS/ISD
8136618323500	50	29	07/24/73	10%	MSS	N 443647	W 1234817	USGS/ISD
8176218231500	50	29	08/24/74	30%	MSS	N 443000	W 1234300	USGS/EDC
8220018203500	50	29	08/10/75	10%	MSS	N 443900	W 1232700	USGS/EDC
82169418160X0	50	29	09/12/79	10%	MSS	N 442700	W 1233300	USGS/EDC
82169418160X0	50	29	09/12/79	10%	MSS	N 442700	W 1233300	USGS/EDC
8136618330500	50	30	07/24/73	0%	MSS	N 431035	W 1242048	USGS/ISD
8218218213500	50	30	07/23/75	10%	MSS	N 431700	W 1240400	USGS/EDC
8292017585500	50	30	07/30/77	0%	MSS	N 430400	W 1241500	USGS/GD
82169418163X0	50	30	09/12/79	0%	MSS	N 430200	W 1240500	USGS/EDC
82169418163X0	50	30	09/12/79	0%	MSS	N 430200	W 1240500	USGS/EDC

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8109618335500	50	31	10/27/72	10%	MSS	N 414003	W 1244209	USGS/ISD
82234218185X0	50	31	06/21/81	0%	MSS	N 414000	W 1244300	USGS/EDC
82165918193X0	51	26	08/08/79	10%	MSS	N 483900	W 1230900	USGS/EDC
82165918193X0	51	26	08/08/79	10%	MSS	N 483900	W 1230900	USGS/EDC
8178118272500	51	27	09/12/74	0%	MSS	N 472000	W 1240000	USGS/EDC
8181718263500	51	27	10/18/74	0%	MSS	N 472900	W 1235700	USGS/ISD
8212918261500	51	27	05/31/75	10%	MSS	N 470900	W 1235500	USGS/EDC
83090818152X0	51	27	08/29/80	10%	MSS	N 471800	W 1235400	USGS/EDC
83090818152X0	51	27	08/29/80	10%	MSS	N 471800	W 1235400	USGS/EDC
8211118263500	51	28	05/13/75	0%	MSS	N 454100	W 1242800	USGS/EDC
8115119151500	51	116	12/21/72	20%	MSS	S 772612	E 1702654	USGS/ISD
8152919121500	51	117	01/03/74	0%	MSS	S 783214	E 1653136	USGS/EDC
8152919121500	51	117	01/03/74	0%	MSS	S 783214	E 1653136	USGS/ISD
8178218312500	52	23	09/13/74	10%	MSS	N 525600	W 1224800	USGS/ISD
8552017492500	52	25	09/20/76	0%	MSS	N 501600	W 1242200	USGS/ISD
8108018425500	52	26	10/11/72	0%	MSS	N 485121	W 1243627	USGS/ISD
8178218330500	52	27	09/13/74	0%	MSS	N 471900	W 1252400	USGS/ISD
8153119231500	53	116	01/05/74	0%	MSS	S 772636	E 1675005	USGS/ISD
8224018412500	54	25	09/19/75	0%	MSS	N 500800	W 1265300	USGS/ISD
8155219400500	56	117	01/26/74	10%	MSS	S 782204	E 1582831	USGS/ISD
8155219403500	56	118	01/26/74	0%	MSS	S 791214	E 1521748	USGS/ISD
8227919361500	57	116	10/28/75	10%	MSS	S 773400	E 1623100	USGS/ISD
8177019053500	58	21	09/01/74	0%	MSS	N 554200	W 1295800	USGS/ISD
8177019055500	58	22	09/01/74	30%	MSS	N 541800	W 1304500	USGS/ISD
8159119160500	59	20	03/06/74	0%	MSS	N 571908	W 1301758	USGS/EDC
8177119111500	59	21	09/02/74	10%	MSS	N 554300	W 1312100	USGS/ISD
8179019140500	60	16	09/21/74	10%	MSS	N 623800	W 1275300	USGS/ISD

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8179019142500	60	17	09/21/74	20%	MSS	N 611600	W 1285900	USGS/ISD
8177219162500	60	20	09/03/74	0%	MSS	N 570300	W 1320000	USGS/ISD
8177219162500	60	20	09/03/74	0%	MSS	N 570300	W 1320000	USGS/EDC
82112818465X0	60	20	02/23/78	20%	MSS	N 570343	W 1313943	USGS/EDC
8177219165500	60	21	09/03/74	20%	MSS	N 554000	W 1325000	USGS/ISD
8121420055500	60	113	02/22/73	40%	MSS	S 735500	E 1702311	USGS/ISD
8121420062500	60	114	02/22/73	30%	MSS	S 750443	E 1670009	USGS/ISD
8121420064500	60	115	02/22/73	0%	MSS	S 761141	E 1630237	USGS/ISD
8152020034500	60	116	12/25/73	10%	MSS	S 772503	E 1574920	USGS/ISD
8197119141500	61	19	03/21/75	0%	MSS	N 584600	W 1322700	USGS/EDC
8293118564500	61	19	08/10/77	10%	MSS	N 583100	W 1323000	USGS/EDC
8293118571500	61	20	08/10/77	10%	MSS	N 570800	W 1332300	USGS/ISD
8293118571500	61	20	08/10/77	10%	MSS	N 570800	W 1332300	USGS/ISD
83027019214X0	61	20	11/30/78	0%	MSS	N 570604	W 1330918	USGS/EDC
8285919011500	61	21	05/30/77	20%	MSS	N 555600	W 1340600	USGS/EDC
8293118573500	61	21	08/10/77	40%	MSS	N 554500	W 1341300	USGS/ISD
8293118573500	61	21	08/10/77	40%	MSS	N 554500	W 1341300	USGS/ISD
83027019221X0	61	21	11/30/78	10%	MSS	N 554225	W 1335938	USGS/EDC
8602218575500	62	20	11/09/77	10%	MSS	N 571000	W 1345000	USGS/EDC
8154020141500	62	115	01/14/74	10%	MSS	S 763000	E 1590557	USGS/ISD
8289719093500	63	18	07/07/77	10%	MSS	N 595600	W 1342200	USGS/EDC
8141619480500	64	19	09/12/73	10%	MSS	N 583622	W 1364725	USGS/EDC
8112820275500	64	111	11/28/72	0%	MSS	S 714447	E 1692239	USGS/ISD
8112820281500	64	112	11/28/72	0%	MSS	S 725743	E 1664715	USGS/ISD
8112820284500	64	113	11/28/72	10%	MSS	S 740910	E 1634931	USGS/ISD
8112820290500	64	114	11/28/72	0%	MSS	S 752013	E 1602018	USGS/ISD
8295319182500	65	19	09/01/77	10%	MSS	N 583900	W 1381100	USGS/EDC

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8152620370500	66	114	12/31/73	90%	MSS	S 751835	E 1573716	USGS/ISD
8120320180500	67	46	02/11/73	30%	MSS	N 201305	W 1552542	USGS/EDC
8120320180500	67	46	02/11/73	30%	MSS	N 201305	W 1552542	USGS/ISD
8120320182500	67	47	02/11/73	20%	MSS	N 184639	W 1554715	USGS/ISD
8113120444500	67	110	12/01/72	0%	MSS	S 703052	E 1671957	USGS/ISD
8113120450500	67	111	12/01/72	0%	MSS	S 714526	E 1650435	USGS/ISD
8113120453500	67	112	12/01/72	0%	MSS	S 725849	E 1622954	USGS/ISD
8113120455500	67	113	12/01/72	0%	MSS	S 740903	E 1593442	USGS/ISD
8295619350500	68	18	09/04/77	10%	MSS	N 600500	W 1412800	USGS/EDC
8118620501500	68	110	01/25/73	20%	MSS	S 701837	E 1661545	USGS/ISD
8118620503500	68	111	01/25/73	30%	MSS	S 713409	E 1635916	USGS/ISD
8170920090500	69	17	07/02/74	10%	MSS	N 613133	W 1415641	USGS/ISD
8142220201500	70	14	09/18/73	0%	MSS	N 653300	W 1393300	USGS/ISD
8104420212500	70	15	09/05/72	30%	MSS	N 640332	W 1404333	USGS/ISD
8169220143500	70	15	06/15/74	20%	MSS	N 641824	W 1405335	USGS/ISD
8142220210500	70	16	09/18/73	0%	MSS	N 625000	W 1420800	USGS/EDC
8169220150500	70	16	06/15/74	10%	MSS	N 625622	W 1420813	USGS/ISD
8295819453500	70	16	09/06/77	10%	MSS	N 624800	W 1421200	USGS/EDC
8102620220500	70	17	08/18/72	10%	MSS	N 614449	W 1424950	USGS/EDC
8135020223500	70	17	07/08/73	20%	MSS	N 612402	W 1432615	USGS/ISD
8142220212500	70	17	09/18/73	0%	MSS	N 612800	W 1431700	USGS/EDC
8169220152500	70	17	06/15/74	10%	MSS	N 613403	W 1431633	USGS/ISD
83017120115X0	70	17	08/23/78	10%	MSS	N 611406	W 1430824	USGS/EDC
83024320124X0	70	18	11/03/78	20%	MSS	N 595017	W 1440940	USGS/EDC
83017220162X0	71	14	08/24/78	50%	MSS	N 651807	W 1405205	USGS/EDC
83019020163X0	71	14	09/11/78	10%	MSS	N 651648	W 1405118	USGS/EDC
8142320261500	71	15	09/19/73	10%	MSS	N 641311	W 1421252	USGS/EDC

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82131919573X0	71	15	09/02/78	10%	MSS	N 635356	W 1420918	USGS/EDC
8294119521500	71	16	08/20/77	10%	MSS	N 624200	W 1434400	USGS/EDC
8254520093500	71	17	07/20/76	10%	MSS	N 611600	W 1444700	USGS/EDC
8294119524500	71	17	08/20/77	20%	MSS	N 612000	W 1445100	USGS/EDC
8294119530500	71	18	08/20/77	10%	MSS	N 595800	W 1455300	USGS/EDC
8294219564500	72	13	08/21/77	10%	MSS	N 664500	W 1410900	USGS/EDC
8294219573500	72	15	08/21/77	10%	MSS	N 640300	W 1435600	USGS/ISD
8294219573500	72	15	08/21/77	10%	MSS	N 640300	W 1435600	USGS/ISD
8294219575500	72	16	08/21/77	10%	MSS	N 624100	W 1450800	USGS/EDC
8294219575500	72	16	08/21/77	10%	MSS	N 624100	W 1450800	USGS/ISD
8294219575500	72	16	08/21/77	10%	MSS	N 624100	W 1450800	USGS/ISD
8135220340500	72	17	07/10/73	20%	MSS	N 612212	W 1462103	USGS/EDC
8138820333500	72	17	08/15/73	20%	MSS	N 612003	W 1461731	USGS/EDC
8140620331500	72	17	09/02/73	50%	MSS	N 612354	W 1461200	USGS/EDC
8500020150500	72	17	04/19/75	30%	MSS	N 612200	W 1461900	USGS/EDC
83020920233X0	72	17	09/30/78	10%	MSS	N 611037	W 1455649	USGS/EDC
8140620334500	72	18	09/02/73	0%	MSS	N 600115	W 1471512	USGS/ISD
8146021103500	72	110	10/26/73	0%	MSS	S 702007	E 1604616	USGS/ISD
8146021110500	72	111	10/26/73	0%	MSS	S 713540	E 1583323	USGS/ISD
8258320181500	73	13	08/27/76	10%	MSS	N 665400	W 1421900	USGS/EDC
8292520032500	73	13	08/04/77	10%	MSS	N 664200	W 1423400	USGS/EDC
8292520035500	73	14	08/04/77	10%	MSS	N 652200	W 1440200	USGS/EDC
8102920383500	73	15	08/21/72	10%	MSS	N 641151	W 1445955	USGS/ISD
8292520041500	73	15	08/04/77	10%	MSS	N 640100	W 1452200	USGS/EDC
8216920275500	73	16	07/10/75	10%	MSS	N 624659	W 1461800	USGS/EDC
8216920281500	73	17	07/10/75	10%	MSS	N 612500	W 1472700	USGS/EDC
8216920284500	73	18	07/10/75	0%	MSS	N 600300	W 1483000	USGS/EDC

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8240320252500	73	18	02/29/76	0%	MSS	N 595100	W 1484200	USGS/EDC
8288920290500	73	70	06/29/77	30%	MSS	S 142100	W 1720300	USGS/EDC
8292520271500	73	70	08/04/77	50%	MSS	S 142000	W 1720300	USGS/EDC
82126820110X0	74	12	07/13/78	10%	MSS	N 675031	W 1415924	USGS/EDC
8198420254500	74	13	04/03/75	0%	MSS	N 664700	W 1440100	USGS/EDC
83015720325X0	74	13	08/09/78	10%	MSS	N 663752	W 1434200	USGS/EDC
82130420131X0	74	13	08/18/78	20%	MSS	N 663141	W 1433632	USGS/EDC
8176820342500	74	14	08/30/74	10%	MSS	N 652100	W 1453400	USGS/ISD
8294420083500	74	14	08/23/77	10%	MSS	N 652600	W 1452700	USGS/ISD
8294420083500	74	14	08/23/77	10%	MSS	N 652600	W 1452700	USGS/ISD
82130420133X0	74	14	08/18/78	10%	MSS	N 651146	W 1450437	USGS/EDC
8176820345500	74	15	08/30/74	10%	MSS	N 635900	W 1465400	USGS/ISD
8547019553500	74	15	08/01/76	0%	MSS	N 641500	W 1465700	USGS/EDC
8294420085500	74	15	08/23/77	10%	MSS	N 640500	W 1464700	USGS/ISD
8294420085500	74	15	08/23/77	10%	MSS	N 640500	W 1464700	USGS/ISD
82128620130X0	74	15	07/31/78	10%	MSS	N 635140	W 1462519	USGS/EDC
8176820351500	74	16	08/30/74	20%	MSS	N 623800	W 1480600	USGS/ISD
8176820351500	74	16	08/30/74	20%	MSS	N 623800	W 1480600	USGS/EDC
8547019560500	74	16	08/01/76	10%	MSS	N 625300	W 1481000	USGS/EDC
8294420092500	74	16	08/23/77	10%	MSS	N 624300	W 1480000	USGS/ISD
8294420092500	74	16	08/23/77	10%	MSS	N 624300	W 1480000	USGS/ISD
8294420092500	74	16	08/23/77	10%	MSS	N 624300	W 1480000	USGS/EDC
8139020450500	74	17	08/17/73	20%	MSS	N 612148	W 1490859	USGS/ISD
8139020450500	74	17	08/17/73	20%	MSS	N 612148	W 1490859	USGS/EDC
83017520345X0	74	17	08/27/78	10%	MSS	N 611301	W 1485154	USGS/EDC
8139020452500	74	18	08/17/73	0%	MSS	N 600011	W 1501133	USGS/ISD
8292620322500	74	69	08/05/77	10%	MSS	S 125500	W 1730800	USGS/EDC

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8292720135500	75	11	08/06/77	10%	MSS	N 691900	W 1420400	USGS/EDC
82130520183X0	75	12	08/19/78	10%	MSS	N 675429	W 1432805	USGS/EDC
8121120501500	75	13	02/19/73	0%	MSS	N 664941	W 1450504	USGS/EDC
82130520185X0	75	13	08/19/78	10%	MSS	N 663531	W 1450542	USGS/EDC
8253120313500	75	14	07/06/76	10%	MSS	N 652200	W 1464700	USGS/EDC
8169720430500	75	15	06/20/74	30%	MSS	N 641446	W 1480904	USGS/EDC
8294520143500	75	15	08/24/77	10%	MSS	N 640400	W 1481400	USGS/ISD
8294520143500	75	15	08/24/77	10%	MSS	N 640400	W 1481400	USGS/ISD
8294520143500	75	15	08/24/77	10%	MSS	N 640400	W 1481400	USGS/EDC
8294520150500	75	16	08/24/77	10%	MSS	N 624200	W 1492700	USGS/ISD
8294520150500	75	16	08/24/77	10%	MSS	N 624200	W 1492700	USGS/ISD
8294520150500	75	16	08/24/77	10%	MSS	N 624200	W 1492700	USGS/EDC
83091420281X0	75	16	09/04/80	20%	MSS	N 624000	W 1491500	USGS/EDC
83091420281X0	75	16	09/04/80	20%	MSS	N 624000	W 1491500	USGS/EDC
8289120181500	75	17	07/01/77	60%	MSS	N 612000	W 1503300	USGS/EDC
8289120184500	75	18	07/01/77	10%	MSS	N 595800	W 1513500	USGS/EDC
8289120184500	75	18	07/01/77	10%	MSS	N 595800	W 1513500	USGS/EDC
8289120190500	75	19	07/01/77	10%	MSS	N 583500	W 1523200	USGS/EDC
8290920183500	75	20	07/19/77	10%	MSS	N 570700	W 1532800	USGS/EDC
8146321272500	75	109	10/29/73	90%	MSS	S 690455	E 1582804	USGS/ISD
8146321275500	75	110	10/29/73	90%	MSS	S 702047	E 1562826	USGS/ISD
83001520420X0	76	11	03/20/78	10%	MSS	N 691323	W 1430629	USGS/EDC
8220820425500	76	13	08/18/75	20%	MSS	N 665300	W 1461600	USGS/ISD
8173420471500	76	14	07/27/74	10%	MSS	N 652800	W 1481600	USGS/EDC
8249620381500	76	14	06/01/76	30%	MSS	N 652300	W 1481100	USGS/EDC
83015920445X0	76	14	08/11/78	10%	MSS	N 651713	W 1480159	USGS/EDC
83053720441X0	76	15	08/24/79	0%	MSS	N 640200	W 1492700	USGS/EDC

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
83053720441X0	76	15	08/24/79	0%	MSS	N 640200	W 1492700	USGS/EDC
8173420480500	76	16	07/27/74	20%	MSS	N 624500	W 1505100	USGS/ISD
8224420435500	76	16	07/23/75	10%	MSS	N 623800	W 1503600	USGS/EDC
8224420435500	76	16	09/23/75	10%	MSS	N 623800	W 1503600	USGS/ISD
83053720443X0	76	16	08/24/79	10%	MSS	N 624000	W 1504100	USGS/EDC
83053720443X0	76	16	08/24/79	10%	MSS	N 624000	W 1504100	USGS/EDC
83055520442X0	76	16	09/11/79	10%	MSS	N 624100	W 1504300	USGS/EDC
8142820554500	76	17	09/24/73	10%	MSS	N 612730	W 1514642	USGS/ISD
8253220383500	76	17	07/23/75	10%	MSS	N 611400	W 1515700	USGS/EDC
82128820253X0	76	17	08/02/78	10%	MSS	N 610748	W 1513712	USGS/EDC
83055520444X0	76	17	09/11/79	10%	MSS	N 611900	W 1515100	USGS/EDC
83055520444X0	76	17	09/11/79	10%	MSS	N 611900	W 1515100	USGS/EDC
8142820560500	76	18	09/24/73	10%	MSS	N 600458	W 1525015	USGS/EDC
8173420485500	76	18	07/27/74	10%	MSS	N 600000	W 1530100	USGS/EDC
82128820255X0	76	18	08/02/78	0%	MSS	N 594543	W 1523929	USGS/EDC
8173420491500	76	19	07/27/74	0%	MSS	N 583700	W 1535800	USGS/EDC
8142820565500	76	20	09/24/73	10%	MSS	N 571845	W 1544454	USGS/ISD
8173420494500	76	20	07/27/74	0%	MSS	N 571300	W 1545200	USGS/EDC
8193220422500	76	20	02/10/75	0%	MSS	N 571300	W 1545000	USGS/EDC
8233421123500	76	87	12/22/75	10%	MSS	S 384300	E 1764500	USGS/EDC
8121221360500	76	109	02/20/73	30%	MSS	S 685055	E 1570725	USGS/ISD
83001620474X0	77	11	03/21/78	0%	MSS	N 691326	W 1443213	USGS/EDC
83017820493X0	77	11	08/30/78	20%	MSS	N 691511	W 1443314	USGS/EDC
83016020494X0	77	12	08/12/78	0%	MSS	N 675653	W 1462208	USGS/EDC
82128920294X0	77	13	08/03/78	10%	MSS	N 663318	W 1475624	USGS/EDC
82128920300X0	77	14	08/03/78	10%	MSS	N 651308	W 1492400	USGS/EDC
83055620493X0	77	15	09/12/79	0%	MSS	N 640300	W 1505500	USGS/EDC

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83055620493X0	77	15	09/12/79	0%	MSS	N 640300	W 1505500	USGS/EDC
82128920305X0	77	16	08/03/78	10%	MSS	N 623054	W 1515700	USGS/EDC
83055620500X0	77	16	09/12/79	40%	MSS	N 624100	W 1520900	USGS/EDC
83055620500X0	77	16	09/12/79	40%	MSS	N 624100	W 1520900	USGS/EDC
8173520543500	77	18	07/28/74	10%	MSS	N 600000	W 1543100	USGS/EDC
8253320450500	77	19	07/08/76	20%	MSS	N 583000	W 1552100	USGS/EDC
82128920321X0	77	19	08/03/78	40%	MSS	N 582414	W 1550524	USGS/EDC
8253320453500	77	20	07/08/76	10%	MSS	N 570800	W 1561500	USGS/EDC
8238921172500	77	87	02/15/76	30%	MSS	S 384400	E 1751600	USGS/EDC
82127220334X0	78	11	07/17/78	10%	MSS	N 690922	W 1455602	USGS/EDC
82127220341X0	78	12	07/17/78	10%	MSS	N 675111	W 1474413	USGS/EDC
8177220565500	78	13	09/03/74	20%	MSS	N 663800	W 1494900	USGS/ISD
83017920561X0	78	13	08/31/78	20%	MSS	N 663632	W 1492458	USGS/EDC
82129020355X0	78	14	08/04/78	20%	MSS	N 651026	W 1504742	USGS/EDC
8177220574500	78	15	09/03/74	0%	MSS	N 635700	W 1523400	USGS/EDC
83091720450X0	78	15	09/07/80	10%	MSS	N 640200	W 1522000	USGS/EDC
83091720450X0	78	15	09/07/80	10%	MSS	N 640200	W 1522000	USGS/EDC
8177220580500	78	16	09/03/74	0%	MSS	N 623500	W 1534700	USGS/ISD
8177220580500	78	16	09/03/74	0%	MSS	N 623500	W 1534700	USGS/EDC
8177220583500	78	17	09/03/74	10%	MSS	N 611400	W 1545300	USGS/ISD
82130820380X0	78	17	08/22/78	20%	MSS	N 610943	W 1543144	USGS/EDC
8177220585500	78	18	09/03/74	0%	MSS	N 595200	W 1555600	USGS/EDC
83010720571X0	78	18	06/20/78	10%	MSS	N 594919	W 1553611	USGS/EDC
8177220592500	78	19	09/03/74	10%	MSS	N 582800	W 1565400	USGS/EDC
8253420504500	78	19	07/09/76	20%	MSS	N 582900	W 1564700	USGS/ISD
8253420511500	78	20	07/09/76	20%	MSS	N 570600	W 1574100	USGS/EDC
8253420511500	78	20	07/09/76	20%	MSS	N 570600	W 1574100	USGS/ISD

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8219220581500	78	21	08/02/75	20%	MSS	N 555600	W 1581700	USGS/EDC
8219220583500	78	22	08/02/75	30%	MSS	N 543200	W 1590500	USGS/EDC
8177321014500	79	11	09/04/74	0%	MSS	N 691900	W 1474800	USGS/ISD
8293120364500	79	11	08/10/77	20%	MSS	N 692300	W 1474900	USGS/EDC
8294920353500	79	11	08/28/77	30%	MSS	N 692900	W 1473800	USGS/EDC
8177321020500	79	12	09/04/74	0%	MSS	N 680100	W 1493500	USGS/ISD
8294920360500	79	12	08/28/77	10%	MSS	N 681000	W 1492700	USGS/EDC
8583219504500	79	13	07/29/77	20%	MSS	N 665100	W 1512800	USGS/EDC
8294920362500	79	13	08/28/77	30%	MSS	N 665000	W 1510400	USGS/EDC
8293120375500	79	14	08/10/77	30%	MSS	N 652300	W 1524200	USGS/EDC
8177321032500	79	15	09/04/74	0%	MSS	N 640000	W 1535900	USGS/ISD
8293120382500	79	15	08/10/77	20%	MSS	N 640200	W 1540100	USGS/EDC
8177321034500	79	16	09/04/74	0%	MSS	N 623900	W 1551200	USGS/ISD
8294920374500	79	16	08/28/77	10%	MSS	N 624700	W 1550600	USGS/EDC
8177321041500	79	17	09/04/74	0%	MSS	N 611600	W 1561800	USGS/ISD
8294920380500	79	17	08/28/77	10%	MSS	N 612500	W 1561400	USGS/EDC
8294920383500	79	18	08/28/77	10%	MSS	N 600300	W 1571600	USGS/EDC
8280521163500	79	91	04/06/77	0%	MSS	S 442900	E 1703200	USGS/EDC
8583319560500	80	12	07/30/77	20%	MSS	N 681000	W 1511500	USGS/EDC
83014521082X0	80	16	07/28/78	10%	MSS	N 623502	W 1562020	USGS/EDC
8175621110500	80	18	08/18/74	10%	MSS	N 595200	W 1585200	USGS/ISD
8295020441500	80	18	08/29/77	10%	MSS	N 600200	W 1584400	USGS/EDC
8175621112500	80	19	08/18/74	50%	MSS	N 582900	W 1594900	USGS/ISD
83012721095X0	80	20	07/10/78	30%	MSS	N 570528	W 1602324	USGS/EDC
8175621121500	80	21	08/18/74	40%	MSS	N 554300	W 1613200	USGS/EDC
83014521103X0	80	21	07/28/78	40%	MSS	N 554131	W 1611323	USGS/EDC
8177521133500	81	12	09/06/74	0%	MSS	N 680000	W 1523000	USGS/EDC

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8253721055500	81	14	07/12/76	10%	MSS	N 652200	W 1552400	USGS/EDC
8583420022500	81	14	07/31/77	20%	MSS	N 653000	W 1554600	USGS/EDC
8295120484500	81	15	08/30/77	10%	MSS	N 640800	W 1564600	USGS/EDC
83014621143X0	81	17	07/29/78	10%	MSS	N 611236	W 1585310	USGS/EDC
83014621143X0	81	17	07/29/78	10%	MSS	N 611236	W 1585310	USGS/EDC
83014621150X0	81	18	07/29/78	20%	MSS	N 595024	W 1595610	USGS/EDC
8166721200500	81	19	05/21/74	10%	MSS	N 584214	W 1611015	USGS/ISD
83014621152X0	81	19	07/29/78	20%	MSS	N 582729	W 1605349	USGS/EDC
8282520574500	81	21	04/26/77	0%	MSS	N 555500	W 1625000	USGS/EDC
8282520581500	81	22	04/26/77	10%	MSS	N 543100	W 1633700	USGS/EDC
8134421283500	82	10	07/02/73	0%	MSS	N 704846	W 1495329	USGS/EDC
8175821195500	82	12	08/20/74	10%	MSS	N 680200	W 1540000	USGS/ISD
82122220544X0	82	12	05/28/78	0%	MSS	N 675158	W 1532859	USGS/EDC
8175821201500	82	13	08/20/74	10%	MSS	N 664300	W 1553700	USGS/ISD
8253821115500	82	15	07/13/76	10%	MSS	N 635900	W 1581100	USGS/EDC
83014721202X0	82	17	07/30/78	10%	MSS	N 611348	W 1602038	USGS/EDC
8136221314500	82	18	07/20/73	40%	MSS	N 595715	W 1614252	USGS/ISD
83014721204X0	82	18	07/30/78	10%	MSS	N 595114	W 1612320	USGS/EDC
83014721211X0	82	19	07/30/78	40%	MSS	N 582844	W 1622143	USGS/EDC
8105621324500	82	21	09/17/72	20%	MSS	N 554714	W 1640429	USGS/EDC
8105621331500	82	22	09/17/72	10%	MSS	N 542349	W 1645230	USGS/EDC
8255721150500	83	10	08/01/76	0%	MSS	N 704500	W 1510900	USGS/EDC
8293520585500	83	10	08/14/77	10%	MSS	N 703900	W 1513600	USGS/EDC
8172321262500	83	11	07/16/74	0%	MSS	N 693000	W 1532700	USGS/EDC
8255721152500	83	11	08/01/76	0%	MSS	N 692800	W 1531100	USGS/EDC
8255721155500	83	12	08/01/76	0%	MSS	N 680900	W 1550000	USGS/EDC
8174121270500	83	14	08/03/74	10%	MSS	N 652500	W 1582900	USGS/EDC

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8289921023500	83	14	07/09/77	10%	MSS	N 652300	W 1582100	USGS/EDC
8295320593500	83	14	09/01/77	10%	MSS	N 652900	W 1581600	USGS/EDC
8257521163500	83	15	08/19/76	10%	MSS	N 641400	W 1592600	USGS/EDC
8295321000500	83	15	09/01/77	20%	MSS	N 640800	W 1593600	USGS/EDC
8136321363500	83	16	07/21/73	10%	MSS	N 624234	W 1610356	USGS/EDC
8257521170500	83	16	08/19/76	20%	MSS	N 625200	W 1604100	USGS/EDC
8168721321500	83	22	06/10/74	30%	MSS	N 543459	W 1663555	USGS/EDC
8241321240500	83	22	03/10/76	0%	MSS	N 541800	W 1663000	USGS/EDC
8174221313500	84	11	08/04/74	0%	MSS	N 692600	W 1545400	USGS/EDC
8290021070500	84	11	07/10/77	10%	MSS	N 692000	W 1545800	USGS/EDC
8290021081500	84	14	07/10/77	20%	MSS	N 652100	W 1595000	USGS/EDC
8580120235500	84	16	06/28/77	10%	MSS	N 624600	W 1624100	USGS/EDC
8219821311500	84	18	08/08/75	10%	MSS	N 600700	W 1640800	USGS/EDC
8295421090500	84	23	09/02/77	30%	MSS	N 530700	W 1684000	USGS/EDC
8170721385500	85	12	06/30/74	20%	MSS	N 681812	W 1580456	USGS/ISD
82129721153X0	85	12	08/11/78	10%	MSS	N 675208	W 1574652	USGS/EDC
8170721391500	85	13	06/30/74	0%	MSS	N 665849	W 1594315	USGS/ISD
82129721155X0	85	13	08/11/78	10%	MSS	N 663314	W 1592425	USGS/EDC
83013221360X0	85	14	07/15/78	10%	MSS	N 651532	W 1605440	USGS/EDC
82129721162X0	85	14	08/11/78	30%	MSS	N 651341	W 1605248	USGS/EDC
8288321151500	85	15	06/23/77	10%	MSS	N 640800	W 1622900	USGS/EDC
8288321151500	85	15	06/23/77	10%	MSS	N 640800	W 1622900	USGS/EDC
8218121363500	85	16	07/22/75	10%	MSS	N 625400	W 1632200	USGS/EDC
8585620235500	85	16	08/22/77	10%	MSS	N 625100	W 1640100	USGS/EDC
8219921362500	85	17	08/09/75	0%	MSS	N 613100	W 1643000	USGS/EDC
8219921365500	85	18	08/09/75	0%	MSS	N 600800	W 1653300	USGS/EDC
8218221394500	86	10	07/23/75	30%	MSS	N 705200	W 1551000	USGS/EDC

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8218221400500	86	11	07/23/75	0%	MSS	N 693400	W 1571500	USGS/EDC
8290221182500	86	11	07/12/77	0%	MSS	N 692100	W 1574900	USGS/EDC
8218221403500	86	12	07/23/75	10%	MSS	N 681600	W 1590600	USGS/EDC
8290221184500	86	12	07/12/77	10%	MSS	N 680200	W 1593700	USGS/EDC
8133021525500	86	13	06/18/73	10%	MSS	N 665212	W 1611231	USGS/EDC
8288421200500	86	13	06/24/77	10%	MSS	N 664700	W 1610700	USGS/EDC
8288421205500	86	15	06/24/77	10%	MSS	N 640600	W 1635600	USGS/EDC
8292021193500	86	16	07/30/77	20%	MSS	N 623900	W 1651400	USGS/EDC
8585720293500	86	16	08/23/77	30%	MSS	N 625200	W 1652700	USGS/EDC
8218221423500	86	17	07/23/75	10%	MSS	N 613200	W 1660000	USGS/EDC
8218221430500	86	18	07/23/75	20%	MSS	N 600800	W 1670300	USGS/EDC
8216521461500	87	11	07/06/75	0%	MSS	N 692300	W 1590100	USGS/EDC
8216521463500	87	12	07/06/75	10%	MSS	N 680459	W 1604900	USGS/EDC
8288521254500	87	13	06/25/77	0%	MSS	N 664800	W 1623300	USGS/EDC
8218321470500	87	14	07/24/75	10%	MSS	N 653600	W 1633900	USGS/EDC
8288521261500	87	14	06/25/77	10%	MSS	N 652700	W 1640100	USGS/EDC
8288521263500	87	15	06/25/77	10%	MSS	N 640700	W 1652200	USGS/EDC
8292221275500	88	9	08/01/77	10%	MSS	N 715300	W 1563300	USGS/EDC
8292221282500	88	10	08/01/77	0%	MSS	N 703700	W 1584800	USGS/EDC
8292221284500	88	11	08/01/77	0%	MSS	N 692000	W 1604800	USGS/EDC
8580520444500	88	12	07/02/77	0%	MSS	N 680800	W 1624800	USGS/EDC
82130021325X0	88	12	08/14/78	10%	MSS	N 675122	W 1620444	USGS/EDC
8288621312500	88	13	06/26/77	0%	MSS	N 664800	W 1640100	USGS/EDC
8288621315500	88	14	06/26/77	0%	MSS	N 652700	W 1653000	USGS/EDC
82205621523X0	88	14	09/08/80	10%	MSS	N 652200	W 1651800	USGS/EDC
82205621523X0	88	14	09/08/80	10%	MSS	N 652200	W 1651800	USGS/EDC
8288621321500	88	15	06/26/77	10%	MSS	N 640600	W 1665000	USGS/EDC

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8174621594500	88	24	08/08/74	30%	MSS	N 513500	W 1751000	USGS/EDC
8258121484500	89	10	08/25/76	10%	MSS	N 705300	W 1593700	USGS/EDC
8258121491500	89	11	08/25/76	30%	MSS	N 693600	W 1614100	USGS/EDC
8288721370500	89	13	06/27/77	10%	MSS	N 664900	W 1652400	USGS/EDC
8288721373500	89	14	06/27/77	10%	MSS	N 652800	W 1665300	USGS/EDC
82205721581X0	89	14	09/09/80	0%	MSS	N 652200	W 1664400	USGS/EDC
82205721581X0	89	14	09/09/80	0%	MSS	N 652200	W 1664400	USGS/EDC
8288721375500	89	15	06/27/77	0%	MSS	N 640700	W 1681300	USGS/EDC
8290521370500	89	15	07/15/77	10%	MSS	N 635800	W 1682400	USGS/EDC
8279721430500	89	16	03/29/77	10%	MSS	N 624000	W 1693700	USGS/EDC
8290621404500	90	10	07/16/77	10%	MSS	N 703500	W 1614200	USGS/EDC
83010122030X0	90	11	06/14/78	10%	MSS	N 691153	W 1630954	USGS/EDC
8294221393500	90	12	08/21/77	10%	MSS	N 680600	W 1651900	USGS/EDC
8288821425500	90	13	06/28/77	0%	MSS	N 664500	W 1665200	USGS/EDC
8288821431500	90	14	06/28/77	10%	MSS	N 652500	W 1682100	USGS/EDC
8294221402500	90	14	08/21/77	10%	MSS	N 652600	W 1682400	USGS/EDC
82205822040X0	90	14	09/10/80	20%	MSS	N 652300	W 1681200	USGS/EDC
82205822040X0	90	14	09/10/80	20%	MSS	N 652300	W 1681200	USGS/EDC
8288821434500	90	15	06/28/77	0%	MSS	N 640400	W 1694100	USGS/EDC
8294221404500	90	15	08/21/77	10%	MSS	N 640500	W 1694400	USGS/EDC
8279821484500	90	16	03/30/77	0%	MSS	N 623800	W 1710400	USGS/EDC
8294221411500	90	16	08/21/77	10%	MSS	N 624400	W 1705600	USGS/EDC
8279821493500	90	18	03/30/77	10%	MSS	N 595300	W 1731200	USGS/EDC
8582520534500	91	11	07/22/77	10%	MSS	N 692400	W 1635700	USGS/EDC
8582520541500	91	12	07/22/77	10%	MSS	N 680500	W 1654500	USGS/EDC
8294321463500	91	15	08/22/77	30%	MSS	N 640400	W 1711300	USGS/EDC
8280021582500	92	12	04/01/77	10%	MSS	N 680100	W 1682000	USGS/EDC

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
8114123140500	95	83	12/11/72	10%	MSS	S 331913	E 1510909	USGS/EDC
8230023062500	96	84	11/18/75	10%	MSS	S 343300	E 1492900	USGS/EDC
8118023312500	98	84	01/19/73	0%	MSS	S 342856	E 1463524	USGS/EDC
8223023183500	98	84	09/09/75	10%	MSS	S 342200	E 1464359	USGS/EDC
8266323135500	99	83	11/15/76	20%	MSS	S 330100	E 1453500	USGS/EDC
8268123130500	99	83	12/03/76	10%	MSS	S 330600	E 1453800	USGS/EDC
8203323254500	99	84	02/24/75	0%	MSS	S 343700	E 1451300	USGS/EDC
8206923252500	99	84	04/01/75	10%	MSS	S 342600	E 1451600	USGS/EDC
8264523150500	99	84	10/28/76	10%	MSS	S 342300	E 1451200	USGS/EDC
8266523254500	101	84	11/17/76	0%	MSS	S 342700	E 1421700	USGS/EDC
8270123241500	101	84	12/23/76	0%	MSS	S 343300	E 1421600	USGS/EDC
8122123580500	103	78	03/01/73	0%	MSS	S 254508	E 1414245	USGS/EDC
8156323530500	103	78	02/06/74	0%	MSS	S 255557	E 1415657	USGS/EDC
8136523573500	103	79	07/23/73	0%	MSS	S 271151	E 1412320	USGS/EDC
8156323533500	103	79	02/06/74	0%	MSS	S 271952	E 1413320	USGS/EDC
8102600035500	105	67	08/18/72	30%	MSS	S 101025	E 1425927	USGS/EDC
8289300053500	112	53	07/03/77	30%	MSS	N 100600	E 1373800	USGS/EDC
8292900033500	112	53	08/08/77	60%	MSS	N 100700	E 1373800	USGS/EDC
8292900040500	112	54	08/08/77	50%	MSS	N 84100	E 1371700	USGS/EDC
8291300162500	114	54	07/23/77	20%	MSS	N 84100	E 1342600	USGS/EDC
8291300164500	114	55	07/23/77	20%	MSS	N 71400	E 1340600	USGS/EDC
82170600294X0	115	30	09/24/79	70%	MSS	N 430200	E 1424000	USGS/EDC
82170600294X0	115	30	09/24/79	70%	MSS	N 430200	E 1424000	USGS/EDC
8101801034500	115	73	08/10/72	10%	MSS	S 184237	E 1262914	USGS/ISD
8114500542500	116	35	12/15/72	10%	MSS	N 355555	E 1384455	USGS/EDC
8107301040500	116	60	10/04/72	20%	MSS	N 121	E 1293511	USGS/EDC
8112701102500	116	73	11/27/72	0%	MSS	S 184729	E 1245733	USGS/ISD

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8109301060500	118	36	10/24/72	10%	MSS	N 342856	E 1352612	USGS/EDC
8111201120500	119	36	11/12/72	20%	MSS	N 342139	E 1335532	USGS/EDC
8114801282500	119	75	12/18/72	0%	MSS	S 214506	E 1195751	USGS/EDC
8163901335500	124	34	04/23/74	0%	MSS	N 372905	E 1273630	USGS/ISD
8163901341500	124	35	04/23/74	0%	MSS	N 360329	E 1270928	USGS/ISD
8120702103500	124	107	02/15/73	0%	MSS	S 662036	E 912526	USGS/ISD
8120702103500	124	107	02/15/73	0%	MSS	S 662036	E 912526	USGS/ISD
8124702340500	128	108	03/27/73	10%	MSS	S 674442	E 840606	USGS/ISD
8153502302500	128	109	01/09/74	90%	MSS	S 691404	E 820134	USGS/ISD
8153502305500	128	110	01/09/74	0%	MSS	S 703018	E 795845	USGS/ISD
8119302361500	128	114	02/01/73	0%	MSS	S 750448	E 692225	USGS/ISD
8217201522500	129	24	07/13/75	10%	MSS	N 514100	E 1260900	USGS/EDC
83071701481X0	129	24	02/20/80	10%	MSS	N 513300	E 1260700	USGS/EDC
82229601500X0	129	24	05/06/81	10%	MSS	N 513300	E 1260700	USGS/EDC
8219101590500	130	27	08/01/75	10%	MSS	N 473100	E 1225300	USGS/ISD
8251502085500	130	65	06/20/76	10%	MSS	S 71200	E 1074800	USGS/ISD
8204802073500	131	32	03/11/75	10%	MSS	N 401100	E 1184500	USGS/EDC
8255201594500	131	32	07/27/76	10%	MSS	N 401500	E 1183600	USGS/EDC
8262401574500	131	32	10/07/76	20%	MSS	N 401200	E 1183000	USGS/EDC
8242602034500	131	33	03/23/76	0%	MSS	N 385100	E 1180700	USGS/EDC
8262401580500	131	33	10/07/76	20%	MSS	N 384600	E 1180200	USGS/EDC
8228202074500	131	37	10/31/75	10%	MSS	N 330600	E 1162500	USGS/EDC
8119602512500	131	109	02/04/73	0%	MSS	S 690128	E 775149	USGS/ISD
8119602521500	131	111	02/04/73	0%	MSS	S 713237	E 734116	USGS/ISD
8119602521500	131	111	02/04/73	0%	MSS	S 713237	E 734116	USGS/ISD
8119602530500	131	113	02/04/73	10%	MSS	S 735654	E 681654	USGS/ISD
8116002531500	131	114	12/30/72	90%	MSS	S 751605	E 642436	USGS/ISD

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8206702135500	132	34	03/30/75	0%	MSS	N 373200	E 1162600	USGS/EDC
8221102124500	132	34	08/21/75	0%	MSS	N 373000	E 1162500	USGS/EDC
8114202510500	132	108	12/12/72	20%	MSS	S 681022	E 790942	USGS/ISD
8114202512500	132	109	12/12/72	0%	MSS	S 692733	E 771800	USGS/ISD
8116203041500	133	113	01/01/73	20%	MSS	S 741123	E 644012	USGS/ISD
8116203041500	133	113	01/01/73	20%	MSS	S 741123	E 644012	USGS/ISD
8116203044500	133	114	01/01/73	10%	MSS	S 751950	E 611803	USGS/ISD
8157703045500	134	112	02/20/74	70%	MSS	S 724946	E 670814	USGS/ISD
8123603150500	135	110	03/16/73	20%	MSS	S 701548	E 701835	USGS/ISD
8123603153500	135	111	03/16/73	0%	MSS	S 713049	E 680432	USGS/ISD
8123603155500	135	112	03/16/73	0%	MSS	S 724519	E 653048	USGS/ISD
8152602545500	137	43	12/31/73	0%	MSS	N 243251	E 1051600	USGS/EDC
8158003211500	137	110	02/23/74	0%	MSS	S 702058	E 673457	USGS/ISD
8113003270500	137	112	11/30/72	0%	MSS	S 725659	E 620206	USGS/ISD
8236102514500	138	48	01/18/76	0%	MSS	N 171300	E 1015800	USGS/ISD
8114803261500	138	110	12/18/72	0%	MSS	S 703706	E 664356	USGS/ISD
8243402485500	139	32	03/31/76	0%	MSS	N 402100	E 1071100	USGS/ISD
83058302521X0	139	33	10/09/79	0%	MSS	N 384700	E 1064000	USGS/EDC
83058302521X0	139	33	10/09/79	0%	MSS	N 384700	E 1064000	USGS/EDC
83058302521X0	139	33	10/09/79	0%	MSS	N 384700	E 1064000	USGS/ISD
83058302521X0	139	33	10/09/79	0%	MSS	N 384700	E 1064000	USGS/ISD
8116803122500	139	50	01/07/73	10%	MSS	N 142619	E 995913	USGS/EDC
8290302365500	140	32	07/13/77	0%	MSS	N 401600	E 1054100	USGS/ISD
8290302365500	140	32	07/13/77	0%	MSS	N 401600	E 1054100	USGS/ISD
8270502465500	140	34	12/27/76	0%	MSS	N 373200	E 1044500	USGS/EDC
8270502465500	140	34	12/27/76	0%	MSS	N 373200	E 1044500	USGS/ISD
8122403165500	141	32	03/04/73	10%	MSS	N 401725	E 1041133	USGS/ISD

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8111703222500	142	32	11/17/72	0%	MSS	N 401008	E 1025031	USGS/ISD
8209603161500	143	32	04/28/75	0%	MSS	N 400800	E 1012600	USGS/ISD
8276303065500	144	32	02/23/77	0%	MSS	N 401400	E 995200	USGS/ISD
8113704051500	144	107	12/07/72	0%	MSS	S 664412	E 621645	USGS/ISD
8113704053500	144	108	12/07/72	0%	MSS	S 680238	E 603637	USGS/ISD
8226003261500	145	32	10/09/75	0%	MSS	N 400800	E 983400	USGS/ISD
8272803144500	145	34	01/19/77	10%	MSS	N 373000	E 973400	USGS/EDC
8146203381500	145	35	10/28/73	10%	MSS	N 360256	E 971246	USGS/EDC
8151703425500	146	34	12/22/73	0%	MSS	N 372437	E 960715	USGS/EDC
8269303221500	146	35	12/15/76	10%	MSS	N 360200	E 954100	USGS/EDC
8148203484500	147	33	11/17/73	0%	MSS	N 384617	E 951036	USGS/EDC
8148203491500	147	34	11/17/73	0%	MSS	N 372021	E 944206	USGS/EDC
8148203493500	147	35	11/17/73	0%	MSS	N 355510	E 941414	USGS/EDC
8114004222500	147	107	12/10/72	0%	MSS	S 664536	E 580117	USGS/ISD
8267703333500	148	33	11/29/76	0%	MSS	N 385100	E 934300	USGS/EDC
8106903564500	148	34	09/30/72	0%	MSS	N 372620	E 932548	USGS/EDC
8267703340500	148	34	11/29/76	10%	MSS	N 372600	E 931500	USGS/EDC
83122203415XA	148	34	07/09/81	10%	RBV	N 375300	E 925900	USGS/EDC
83122203415XB	148	34	07/09/81	0%	RBV	N 374500	E 935500	USGS/EDC
83122203415XC	148	34	07/09/81	20%	RBV	N 371100	E 924500	USGS/EDC
83122203415XD	148	34	07/09/81	10%	RBV	N 370200	E 934100	USGS/EDC
8152003591500	149	32	12/25/73	0%	MSS	N 401357	E 924650	USGS/EDC
8152003591500	149	32	12/25/73	0%	MSS	N 401357	E 924650	USGS/ISD
8267803391500	149	33	11/30/76	0%	MSS	N 385000	E 921500	USGS/EDC
8267803394500	149	34	11/30/76	0%	MSS	N 372500	E 914700	USGS/EDC
8206603550500	149	43	03/29/75	0%	MSS	N 243700	E 881900	USGS/EDC
8107104072500	150	32	10/02/72	0%	MSS	N 402142	E 913033	USGS/ISD

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8269703435500	150	32	12/19/76	0%	MSS	N 401900	E 912300	USGS/ISD
8107104075500	150	33	10/02/72	0%	MSS	N 385558	E 910123	USGS/EDC
8107104081500	150	34	10/02/72	0%	MSS	N 372935	E 903259	USGS/EDC
8107204132500	151	32	10/03/72	0%	MSS	N 395047	E 895429	USGS/ISD
8118004190500	151	45	01/19/73	0%	MSS	N 214742	E 843607	USGS/EDC
8118004193500	151	46	01/19/73	0%	MSS	N 202127	E 841353	USGS/EDC
8248204053500	151	54	05/18/76	10%	MSS	N 84100	E 812300	USGS/ISD
82123903404X0	152	21	06/14/78	10%	MSS	N 553828	E 953513	USGS/EDC
83119003582XA	152	21	06/07/81	0%	RBV	N 560900	E 950200	USGS/EDC
83119003582XC	152	21	06/07/81	10%	RBV	N 552700	E 943800	USGS/EDC
8107304181500	152	30	10/04/72	0%	MSS	N 430954	E 893948	USGS/EDC
8107304181500	152	30	10/04/72	0%	MSS	N 430954	E 893948	USGS/ISD
8264503563500	152	30	10/28/76	0%	MSS	N 430000	E 892400	USGS/EDC
8264503563500	152	30	10/28/76	0%	MSS	N 430000	E 892400	USGS/ISD
8107304190500	152	32	10/04/72	0%	MSS	N 401912	E 883758	USGS/ISD
8116304252500	152	46	01/02/73	0%	MSS	N 201241	E 824527	USGS/EDC
8118104260500	152	48	01/20/73	10%	MSS	N 172550	E 820236	USGS/EDC
8107404244500	153	32	10/05/72	0%	MSS	N 402037	E 871411	USGS/ISD
8150604541500	153	108	12/11/73	0%	MSS	S 675651	E 482841	USGS/ISD
83124604113X0	154	21	08/02/81	20%	MSS	N 554100	E 923600	USGS/EDC
8268304072500	154	32	12/05/76	0%	MSS	N 401600	E 853600	USGS/ISD
8121904372500	154	46	02/27/73	0%	MSS	N 201616	E 794248	USGS/EDC
8120104400500	154	53	02/09/73	10%	MSS	N 100602	E 772128	USGS/EDC
83052704200X0	155	21	08/14/79	10%	MSS	N 554500	E 910400	USGS/EDC
83095904074XC	155	21	10/19/80	10%	RBV	N 554200	E 902400	USGS/EDC
83126504174X0	155	21	08/21/81	10%	MSS	N 554000	E 911300	USGS/EDC
8254004163500	155	29	07/15/76	10%	MSS	N 443100	E 854400	USGS/EDC

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8254004163500	155	29	07/15/76	10%	MSS	N 443100	E 854400	USGS/ISD
8113004402500	155	40	11/30/72	0%	MSS	N 284546	E 803743	USGS/EDC
8273804185500	155	51	01/29/77	0%	MSS	N 130300	E 763600	USGS/EDC
83119404294X0	156	41	06/11/81	90%	MSS	N 272200	E 785100	USGS/EDC
8116704495500	156	50	01/06/73	0%	MSS	N 142532	E 753616	USGS/ISD
8203904463500	158	42	03/02/75	0%	MSS	N 260300	E 754100	USGS/ISD
8151105240500	158	111	12/16/73	30%	MSS	S 714619	E 351601	USGS/ISD
8265204410500	159	41	11/04/76	0%	MSS	N 272000	E 742700	USGS/ISD
8265204413500	159	42	11/04/76	0%	MSS	N 255400	E 740400	USGS/ISD
8204104574500	160	41	03/04/75	0%	MSS	N 272700	E 731400	USGS/ISD
82148204462X0	161	29	02/12/79	10%	MSS	N 442400	E 772000	USGS/EDC
82151804475X0	161	29	03/20/79	10%	MSS	N 442700	E 771300	USGS/EDC
82151804475X0	161	29	03/20/79	10%	MSS	N 442700	E 771300	USGS/EDC
8113605151500	161	41	12/06/72	10%	MSS	N 271250	E 713635	USGS/ISD
8206005031500	161	41	03/23/75	0%	MSS	N 272300	E 714900	USGS/ISD
8113605153500	161	42	12/06/72	0%	MSS	N 254713	E 711233	USGS/ISD
8156905095500	162	26	02/12/74	40%	MSS	N 490028	E 773812	USGS/ISD
8156905095500	162	26	02/12/74	40%	MSS	N 490028	E 773812	USGS/ISD
83132605072X0	162	40	10/21/81	0%	MSS	N 284500	E 704400	USGS/ISD
82126904553X0	164	32	07/14/78	0%	MSS	N 401001	E 712754	USGS/GD
83122105151X0	165	24	07/08/81	0%	MSS	N 513000	E 743400	USGS/EDC
83122105151X0	165	24	07/08/81	0%	MSS	N 513000	E 743400	USGS/EDC
83122205201X0	166	22	07/09/81	30%	MSS	N 541900	E 743600	USGS/EDC
83122205201X0	166	22	07/09/81	30%	MSS	N 541900	E 743600	USGS/EDC
8105105421500	166	39	09/12/72	10%	MSS	N 301808	E 651946	USGS/ISD
83122305262X0	167	23	07/10/81	0%	MSS	N 525400	E 722500	USGS/EDC
83122305262X0	167	23	07/10/81	0%	MSS	N 525400	E 722500	USGS/EDC

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8107005475500	167	39	10/01/72	0%	MSS	N 302258	E 640131	USGS/ISD
82237105313X0	168	22	07/20/81	20%	MSS	N 541900	E 714100	USGS/EDC
82237105313X0	168	22	07/20/81	20%	MSS	N 541900	E 714100	USGS/EDC
8266105304500	168	37	11/13/76	0%	MSS	N 330400	E 631000	USGS/ISD
8266105310500	168	38	11/13/76	10%	MSS	N 313800	E 624500	USGS/ISD
8226505410500	168	39	10/14/75	0%	MSS	N 301100	E 622859	USGS/ISD
8264305323500	168	40	10/26/76	0%	MSS	N 284800	E 615700	USGS/ISD
8266105322500	168	41	11/13/76	0%	MSS	N 272100	E 613200	USGS/ISD
8112505554500	168	42	11/25/72	0%	MSS	N 255047	E 611327	USGS/ISD
8266105324500	168	42	11/13/76	10%	MSS	N 255500	E 610900	USGS/EDC
8266205364500	169	38	11/14/76	0%	MSS	N 313900	E 611900	USGS/ISD
8266205371500	169	39	11/14/76	0%	MSS	N 301300	E 605400	USGS/ISD
8266205373500	169	40	11/14/76	0%	MSS	N 284700	E 603000	USGS/ISD
8266205380500	169	41	11/14/76	0%	MSS	N 272100	E 600600	USGS/ISD
8266205382500	169	42	11/14/76	10%	MSS	N 255500	E 594300	USGS/ISD
8109006015500	169	44	10/21/72	0%	MSS	N 230304	E 590332	USGS/ISD
8112606024500	169	45	11/26/72	0%	MSS	N 212934	E 583824	USGS/ISD
8112606031500	169	46	11/26/72	10%	MSS	N 200424	E 581558	USGS/ISD
83036105515X0	169	46	03/01/79	0%	MSS	N 201000	E 582200	USGS/ISD
83036105515X0	169	46	03/01/79	0%	MSS	N 201000	E 582200	USGS/ISD
8109006031500	169	47	10/21/72	10%	MSS	N 184334	E 575616	USGS/ISD
8266305420500	170	37	11/15/76	0%	MSS	N 330400	E 602000	USGS/ISD
8266305423500	170	38	11/15/76	0%	MSS	N 313900	E 595400	USGS/ISD
8266305425500	170	39	11/15/76	0%	MSS	N 301300	E 593000	USGS/ISD
8266305432500	170	40	11/15/76	0%	MSS	N 284700	E 590500	USGS/ISD
8264505442500	170	41	10/28/76	0%	MSS	N 271900	E 584000	USGS/ISD
8232105531500	170	42	12/09/75	10%	MSS	N 260100	E 582600	USGS/ISD

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
8112706074500	170	43	11/27/72	0%	MSS	N 242427	E 575745	USGS/ISD
8112706080500	170	44	11/27/72	0%	MSS	N 225742	E 573525	USGS/ISD
8112706083500	170	45	11/27/72	10%	MSS	N 213143	E 571258	USGS/ISD
8112706085500	170	46	11/27/72	0%	MSS	N 200538	E 565027	USGS/ISD
8112706092500	170	47	11/27/72	0%	MSS	N 183850	E 562816	USGS/ISD
8112706094500	170	48	11/27/72	20%	MSS	N 171241	E 560627	USGS/ISD
8109206103500	171	37	10/23/72	0%	MSS	N 330302	E 590033	USGS/ISD
8225005575500	171	38	09/29/75	0%	MSS	N 314600	E 583700	USGS/ISD
8234005570500	171	38	12/28/75	10%	MSS	N 314400	E 583500	USGS/ISD
8268205475500	171	39	12/04/76	0%	MSS	N 301600	E 580500	USGS/ISD
8226805584500	171	40	10/17/75	0%	MSS	N 284400	E 574500	USGS/ISD
8266405492500	171	41	11/16/76	10%	MSS	N 272100	E 571500	USGS/ISD
8112806130500	171	42	11/28/72	20%	MSS	N 254916	E 565335	USGS/EDC
8264605503500	171	42	10/29/76	10%	MSS	N 255400	E 565000	USGS/ISD
8112806132500	171	43	11/28/72	0%	MSS	N 242303	E 563037	USGS/ISD
8112806135500	171	44	11/28/72	0%	MSS	N 225630	E 560802	USGS/ISD
8109206135500	171	45	10/23/72	0%	MSS	N 213545	E 555034	USGS/ISD
8112806144500	171	46	11/28/72	0%	MSS	N 200412	E 552310	USGS/ISD
8112806150500	171	47	11/28/72	0%	MSS	N 183741	E 550112	USGS/ISD
8121806151500	171	47	02/26/73	0%	MSS	N 184938	E 545949	USGS/ISD
83057906014X0	171	47	10/05/79	0%	MSS	N 184400	E 550500	USGS/ISD
83057906014X0	171	47	10/05/79	0%	MSS	N 184400	E 550500	USGS/ISD
8145206125500	171	48	10/18/73	0%	MSS	N 172254	E 544657	USGS/ISD
83036306052X0	171	51	03/03/79	20%	MSS	N 125700	E 534400	USGS/ISD
83036306052X0	171	51	03/03/79	20%	MSS	N 125700	E 534400	USGS/ISD
8116406164500	171	52	01/03/73	20%	MSS	N 115826	E 532853	USGS/ISD
83016506054X0	171	52	08/17/78	30%	MSS	N 113213	E 532201	USGS/ISD

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8107506152500	172	36	10/06/72	0%	MSS	N 343438	E 580331	USGS/ISD
8266505532500	172	37	11/17/76	10%	MSS	N 330400	E 572700	USGS/ISD
8266505535500	172	38	11/17/76	10%	MSS	N 313800	E 570200	USGS/ISD
8268305530500	172	38	12/05/76	0%	MSS	N 314200	E 570500	USGS/ISD
8114706172500	172	39	12/17/72	0%	MSS	N 301256	E 564221	USGS/ISD
8228706034500	172	39	11/05/75	10%	MSS	N 301600	E 564500	USGS/ISD
8266505544500	172	40	11/17/76	0%	MSS	N 284500	E 561300	USGS/ISD
8201706063500	172	41	02/08/75	0%	MSS	N 273400	E 560300	USGS/EDC
8201706063500	172	41	02/08/75	0%	MSS	N 273400	E 560300	USGS/ISD
8266505550500	172	41	11/17/76	10%	MSS	N 272000	E 555000	USGS/ISD
8266505553500	172	42	11/17/76	0%	MSS	N 255400	E 552700	USGS/ISD
8112906190500	172	43	11/29/72	0%	MSS	N 242507	E 550537	USGS/ISD
8111106192500	172	44	11/11/72	10%	MSS	N 225258	E 543846	USGS/ISD
8114706193500	172	44	12/17/72	0%	MSS	N 230212	E 544410	USGS/ISD
8111106195500	172	45	11/11/72	0%	MSS	N 212705	E 541556	USGS/ISD
8112906195500	172	45	11/29/72	0%	MSS	N 213234	E 542044	USGS/ISD
8111106201500	172	46	11/11/72	0%	MSS	N 200046	E 535352	USGS/ISD
8111106204500	172	47	11/11/72	0%	MSS	N 183412	E 533214	USGS/ISD
8111106210500	172	48	11/11/72	0%	MSS	N 170815	E 531100	USGS/ISD
8111106213500	172	49	11/11/72	10%	MSS	N 154210	E 525003	USGS/ISD
8105706213500	172	51	09/18/72	10%	MSS	N 125510	E 521707	USGS/ISD
83025606120X0	172	52	11/16/78	10%	MSS	N 113210	E 515620	USGS/ISD
8223406084500	173	36	09/13/75	0%	MSS	N 343000	E 563600	USGS/ISD
8263006003500	173	37	10/13/76	10%	MSS	N 330100	E 555800	USGS/ISD
8263006005500	173	38	10/13/76	0%	MSS	N 313500	E 553300	USGS/ISD
8107606223500	173	39	10/07/72	0%	MSS	N 301520	E 552150	USGS/GD
8107606223500	173	39	10/07/72	0%	MSS	N 301520	E 552150	USGS/GD

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8107606223500	173	39	10/07/72	0%	MSS	N 301520	E 552150	USGS/GD
8107606223500	173	39	10/07/72	0%	MSS	N 301520	E 552150	USGS/GD
8227006094500	173	39	10/19/75	0%	MSS	N 301300	E 551900	USGS/ISD
8263006014500	173	40	10/13/76	0%	MSS	N 284300	E 544400	USGS/ISD
8263006021500	173	41	10/13/76	10%	MSS	N 271700	E 542100	USGS/ISD
8107606234500	173	42	10/07/72	10%	MSS	N 255753	E 540908	USGS/ISD
8286405521500	173	42	06/04/77	0%	MSS	N 260000	E 540600	USGS/ISD
8113006245500	173	43	11/30/72	0%	MSS	N 242612	E 533939	USGS/ISD
8113006251500	173	44	11/30/72	0%	MSS	N 230018	E 531700	USGS/ISD
8122006253500	173	44	02/28/73	10%	MSS	N 230754	E 531438	USGS/ISD
8113006254500	173	45	11/30/72	0%	MSS	N 213409	E 525445	USGS/ISD
8113006260500	173	46	11/30/72	0%	MSS	N 200757	E 523255	USGS/ISD
8113006263500	173	47	11/30/72	0%	MSS	N 184204	E 521113	USGS/ISD
8122006271500	173	48	02/28/73	0%	MSS	N 172336	E 514558	USGS/ISD
8116606270500	173	49	01/05/73	0%	MSS	N 155124	E 513528	USGS/ISD
8111206274500	173	50	11/12/72	20%	MSS	N 141613	E 510522	USGS/ISD
8114906273500	174	36	12/19/72	0%	MSS	N 343519	E 550914	USGS/ISD
8227106143500	174	37	10/20/75	10%	MSS	N 330300	E 544300	USGS/ISD
8263106063500	174	38	10/14/76	10%	MSS	N 313900	E 540900	USGS/ISD
8227106152500	174	39	10/20/75	10%	MSS	N 301200	E 535300	USGS/ISD
8227106155500	174	40	10/20/75	0%	MSS	N 284600	E 532800	USGS/ISD
8227106161500	174	41	10/20/75	0%	MSS	N 271959	E 530459	USGS/ISD
8114906300500	174	42	12/19/72	10%	MSS	N 255946	E 523922	USGS/ISD
8114906303500	174	43	12/19/72	10%	MSS	N 243335	E 521636	USGS/ISD
8114906305500	174	44	12/19/72	0%	MSS	N 230709	E 515407	USGS/ISD
8113106312500	174	45	12/01/72	0%	MSS	N 213128	E 512734	USGS/ISD
8113106315500	174	46	12/01/72	0%	MSS	N 200518	E 510515	USGS/ISD

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8113106321500	174	47	12/01/72	0%	MSS	N 183939	E 504314	USGS/ISD
8143706303500	174	48	10/03/73	0%	MSS	N 172011	E 502442	USGS/ISD
8143706310500	174	49	10/03/73	0%	MSS	N 155325	E 500346	USGS/ISD
8116706331500	174	50	01/06/73	0%	MSS	N 142527	E 494758	USGS/ISD
8236106190500	174	50	01/18/76	20%	MSS	N 142000	E 493900	USGS/ISD
8203806205500	175	34	03/01/75	10%	MSS	N 373100	E 544300	USGS/EDC
8203806214500	175	36	03/01/75	10%	MSS	N 343900	E 534800	USGS/ISD
8225406203500	175	37	10/03/75	0%	MSS	N 330300	E 531700	USGS/ISD
8266806103500	175	37	11/20/76	10%	MSS	N 330600	E 531000	USGS/ISD
8266806105500	175	38	11/20/76	10%	MSS	N 314000	E 524500	USGS/ISD
8104206335500	175	39	09/03/72	0%	MSS	N 301339	E 522738	USGS/ISD
8223606213500	175	39	09/15/75	0%	MSS	N 301600	E 523000	USGS/ISD
8266806112500	175	39	11/20/76	10%	MSS	N 301400	E 522000	USGS/ISD
8266806114500	175	40	11/20/76	0%	MSS	N 284800	E 515600	USGS/EDC
8266806114500	175	40	11/20/76	0%	MSS	N 284800	E 515600	USGS/ISD
8143806332500	175	41	10/04/73	0%	MSS	N 272441	E 513519	USGS/ISD
8143806335500	175	42	10/04/73	0%	MSS	N 255740	E 511213	USGS/ISD
8113206362500	175	43	12/02/72	40%	MSS	N 242446	E 504643	USGS/ISD
8118606360500	175	43	01/25/73	0%	MSS	N 243835	E 505319	USGS/EDC
8118606360500	175	43	01/25/73	0%	MSS	N 243835	E 505319	USGS/ISD
8143806344500	175	44	10/04/73	0%	MSS	N 230425	E 502655	USGS/ISD
8143806350500	175	45	10/04/73	0%	MSS	N 213821	E 500427	USGS/ISD
8113206373500	175	46	12/02/72	10%	MSS	N 200537	E 493916	USGS/ISD
8143806353500	175	46	10/04/73	0%	MSS	N 201144	E 494222	USGS/ISD
8113206380500	175	47	12/02/72	10%	MSS	N 183953	E 491746	USGS/ISD
8113206382500	175	48	12/02/72	0%	MSS	N 171336	E 485619	USGS/ISD
8113206385500	175	49	12/02/72	10%	MSS	N 154651	E 483458	USGS/ISD

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
8116806382500	175	49	01/07/73	0%	MSS	N 155219	E 484417	USGS/ISD
8116806385500	175	50	01/07/73	10%	MSS	N 142604	E 482322	USGS/ISD
8151007045500	175	119	12/15/73	20%	MSS	S 794856	W 250244	USGS/ISD
8248906211500	176	36	05/25/76	10%	MSS	N 343200	E 521200	USGS/EDC
8248906211500	176	36	05/25/76	10%	MSS	N 343200	E 521200	USGS/ISD
8250706205500	176	36	06/12/76	0%	MSS	N 343000	E 521100	USGS/EDC
8257906184500	176	36	08/23/76	10%	MSS	N 344200	E 521500	USGS/EDC
8266906155500	176	36	11/21/76	0%	MSS	N 343100	E 520900	USGS/EDC
8266906155500	176	36	11/21/76	0%	MSS	N 343100	E 520900	USGS/ISD
8266906161500	176	37	11/21/76	0%	MSS	N 330500	E 514300	USGS/EDC
8266906161500	176	37	11/21/76	0%	MSS	N 330500	E 514300	USGS/ISD
8266906164500	176	38	11/21/76	0%	MSS	N 313900	E 511800	USGS/ISD
8266906170500	176	39	11/21/76	0%	MSS	N 301400	E 505300	USGS/ISD
8266906173500	176	40	11/21/76	0%	MSS	N 284800	E 502900	USGS/ISD
8116906405500	176	41	01/08/73	0%	MSS	N 272419	E 501443	USGS/ISD
8104306405500	176	42	09/04/72	0%	MSS	N 255225	E 494927	USGS/ISD
8116906411500	176	42	01/08/73	10%	MSS	N 255809	E 495056	USGS/ISD
8118706412500	176	42	01/26/73	0%	MSS	N 260316	E 495041	USGS/EDC
82135306124X0	176	42	10/06/78	0%	MSS	N 255353	E 495226	USGS/ISD
83045806294X0	176	42	06/06/79	20%	MSS	N 255400	E 494800	USGS/ISD
83045806294X0	176	42	06/06/79	20%	MSS	N 255400	E 494800	USGS/ISD
8116906414500	176	43	01/08/73	0%	MSS	N 243156	E 492740	USGS/ISD
8118706415500	176	43	01/26/73	10%	MSS	N 243710	E 492717	USGS/ISD
8116906420500	176	44	01/08/73	20%	MSS	N 230454	E 490459	USGS/ISD
8116906423500	176	45	01/08/73	40%	MSS	N 213838	E 484216	USGS/ISD
8118706430500	176	46	01/26/73	10%	MSS	N 201907	E 481850	USGS/ISD
8116906432500	176	47	01/08/73	90%	MSS	N 184714	E 475748	USGS/ISD

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8107906433500	176	48	10/10/72	0%	MSS	N 172034	E 473837	USGS/ISD
8230906304500	176	49	11/27/75	10%	MSS	N 155700	E 471600	USGS/ISD
8218306324500	176	50	07/24/75	10%	MSS	N 143200	E 465300	USGS/ISD
8104306443500	176	51	09/04/72	10%	MSS	N 125338	E 463257	USGS/ISD
8129606443500	177	35	05/15/73	20%	MSS	N 360801	E 510502	USGS/EDC
8227406312500	177	36	10/23/75	0%	MSS	N 343300	E 505200	USGS/ISD
8227406314500	177	37	10/23/75	0%	MSS	N 330700	E 502600	USGS/ISD
8227406321500	177	38	10/23/75	0%	MSS	N 314200	E 500000	USGS/ISD
8227406323500	177	39	10/23/75	0%	MSS	N 301600	E 493500	USGS/ISD
8227406330500	177	40	10/23/75	0%	MSS	N 285000	E 491000	USGS/ISD
8117006463500	177	41	01/09/73	0%	MSS	N 272102	E 484902	USGS/ISD
83132306334X0	177	41	10/18/81	0%	MSS	N 272000	E 485000	USGS/ISD
83132306334X0	177	41	10/18/81	0%	MSS	N 272000	E 485000	USGS/ISD
8131406471500	177	42	06/02/73	0%	MSS	N 260531	E 480901	USGS/EDC
8131406471500	177	42	06/02/73	0%	MSS	N 260531	E 480901	USGS/ISD
8133206473500	177	43	06/20/73	10%	MSS	N 243430	E 474732	USGS/ISD
8133206473500	177	43	06/20/73	10%	MSS	N 243430	E 474732	USGS/ISD
8133206473500	177	43	06/20/73	10%	MSS	N 243430	E 474732	USGS/GD
8142206460500	177	43	09/18/73	0%	MSS	N 243716	E 475723	USGS/ISD
8147606453500	177	44	11/11/73	20%	MSS	N 230534	E 473516	USGS/ISD
8147606453500	177	44	11/11/73	20%	MSS	N 230534	E 473516	USGS/GD
8104406475500	177	45	09/05/72	70%	MSS	N 213324	E 471509	USGS/ISD
8117006481500	177	45	01/09/73	10%	MSS	N 213528	E 471656	USGS/ISD
8135006483500	177	46	07/08/73	10%	MSS	N 201630	E 463946	USGS/ISD
8136806481500	177	46	07/26/73	90%	MSS	N 201821	E 464200	USGS/ISD
8234606351500	177	47	01/03/76	0%	MSS	N 184500	E 462700	USGS/ISD
8227406362500	177	48	10/23/75	10%	MSS	N 172000	E 461200	USGS/ISD

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8227406364500	177	49	10/23/75	0%	MSS	N 155400	E 455100	USGS/ISD
8227406371500	177	50	10/23/75	0%	MSS	N 142800	E 453000	USGS/ISD
8227406373500	177	51	10/23/75	10%	MSS	N 130100	E 450900	USGS/ISD
8154807145500	177	118	01/22/74	30%	MSS	S 792000	W 210600	USGS/ISD
8154807151500	177	119	01/22/74	20%	MSS	S 795200	W 281600	USGS/ISD
8265306275500	178	36	11/05/76	0%	MSS	N 343100	E 491600	USGS/ISD
8265306282500	178	37	11/05/76	0%	MSS	N 330500	E 485100	USGS/ISD
8265306284500	178	38	11/05/76	0%	MSS	N 313900	E 482500	USGS/ISD
8204106400500	178	39	03/04/75	0%	MSS	N 301900	E 481300	USGS/ISD
8265306291500	178	39	11/05/76	0%	MSS	N 301400	E 480000	USGS/ISD
8115306521500	178	40	12/23/72	0%	MSS	N 285343	E 474319	USGS/ISD
83132406390X0	178	40	10/19/81	0%	MSS	N 284500	E 474800	USGS/ISD
83132406390X0	178	40	10/19/81	0%	MSS	N 284500	E 474800	USGS/ISD
8109906522500	178	41	10/30/72	10%	MSS	N 271404	E 471555	USGS/ISD
8135106521500	178	41	07/09/73	0%	MSS	N 272606	E 470648	USGS/ISD
8106306521500	178	42	09/24/72	10%	MSS	N 255441	E 470051	USGS/ISD
8117106524500	178	42	01/10/73	0%	MSS	N 255513	E 470021	USGS/ISD
8117106530500	178	43	01/10/73	0%	MSS	N 242837	E 463724	USGS/ISD
8117106530500	178	43	01/10/73	0%	MSS	N 242837	E 463724	USGS/GD
8106306530500	178	44	09/24/72	0%	MSS	N 230207	E 461501	USGS/ISD
8106306530500	178	44	09/24/72	0%	MSS	N 230207	E 461501	USGS/GD
8109906534500	178	44	10/30/72	10%	MSS	N 225633	E 460735	USGS/ISD
8109906540500	178	45	10/30/72	0%	MSS	N 213037	E 454527	USGS/ISD
8100906534500	178	46	08/01/72	10%	MSS	N 201912	E 453017	USGS/EDC
8109906543500	178	46	10/30/72	10%	MSS	N 200413	E 452401	USGS/ISD
8104506542500	178	47	09/06/72	0%	MSS	N 184103	E 450447	USGS/EDC
8111706551500	178	47	11/17/72	10%	MSS	N 184230	E 450203	USGS/ISD

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
8225706421500	178	48	10/06/75	0%	MSS	N 171659	E 444500	USGS/ISD
8225706424500	178	49	10/06/75	0%	MSS	N 155100	E 442400	USGS/ISD
8225706430500	178	50	10/06/75	0%	MSS	N 142400	E 440300	USGS/ISD
8104506560500	178	51	09/06/72	10%	MSS	N 125423	E 433938	USGS/ISD
8113506565500	178	51	12/05/72	10%	MSS	N 125232	E 433515	USGS/ISD
8136906563500	178	52	07/27/73	10%	MSS	N 113918	E 431055	USGS/ISD
8238306443500	178	57	02/09/76	10%	MSS	N 40700	E 413000	USGS/EDC
83121706352X0	179	24	07/04/81	30%	MSS	N 513000	E 543000	USGS/EDC
83121706352X0	179	24	07/04/81	30%	MSS	N 513000	E 543000	USGS/EDC
8265406333500	179	36	11/06/76	0%	MSS	N 343100	E 475100	USGS/ISD
8265406340500	179	37	11/06/76	10%	MSS	N 330500	E 472500	USGS/ISD
8265406342500	179	38	11/06/76	0%	MSS	N 314000	E 470000	USGS/ISD
8135206570500	179	39	07/10/73	0%	MSS	N 301744	E 462858	USGS/ISD
8278006295500	179	39	03/12/77	10%	MSS	N 301100	E 463100	USGS/ISD
8137006571500	179	40	07/28/73	0%	MSS	N 285350	E 460622	USGS/ISD
8279806292500	179	40	03/30/77	0%	MSS	N 285100	E 460800	USGS/ISD
8137006574500	179	41	07/28/73	0%	MSS	N 272824	E 454311	USGS/ISD
83055106454X0	179	41	09/07/79	0%	MSS	N 272300	E 454800	USGS/ISD
83055106454X0	179	41	09/07/79	0%	MSS	N 272300	E 454800	USGS/ISD
8113606585500	179	42	12/06/72	10%	MSS	N 254554	E 452449	USGS/ISD
8137006580500	179	42	07/28/73	0%	MSS	N 260304	E 451950	USGS/ISD
8113606592500	179	43	12/06/72	10%	MSS	N 241948	E 450136	USGS/ISD
8133406585500	179	43	06/22/73	0%	MSS	N 243650	E 445524	USGS/ISD
8124407000500	179	44	03/24/73	40%	MSS	N 230957	E 443305	USGS/ISD
8133406592500	179	44	06/22/73	0%	MSS	N 231122	E 443242	USGS/ISD
8233006455500	179	45	12/18/75	0%	MSS	N 214500	E 442500	USGS/ISD
8111807003500	179	46	11/18/72	50%	MSS	N 200816	E 435716	USGS/ISD

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8120807003500	179	46	02/16/73	0%	MSS	N 201626	E 435545	USGS/ISD
8111807005500	179	47	11/18/72	10%	MSS	N 184159	E 433515	USGS/EDC
8111807005500	179	47	11/18/72	10%	MSS	N 184159	E 433515	USGS/ISD
8120807010500	179	47	02/16/73	0%	MSS	N 185014	E 433355	USGS/ISD
8122607011500	179	47	03/06/73	0%	MSS	N 185239	E 433023	USGS/EDC
8233006464500	179	47	12/18/75	10%	MSS	N 185100	E 434100	USGS/ISD
8227606475500	179	48	10/25/75	10%	MSS	N 172100	E 431959	USGS/ISD
8108207011500	179	49	10/13/72	10%	MSS	N 155254	E 425738	USGS/ISD
8111807014500	179	49	11/18/72	10%	MSS	N 154931	E 425208	USGS/EDC
8108207013500	179	50	10/13/72	0%	MSS	N 142642	E 423638	USGS/ISD
8110007015500	179	50	10/31/72	0%	MSS	N 141925	E 423238	USGS/ISD
8111807023500	179	51	11/18/72	0%	MSS	N 125633	E 421012	USGS/ISD
8110007024500	179	52	10/31/72	0%	MSS	N 112749	E 415209	USGS/ISD
8111807030500	179	52	11/18/72	0%	MSS	N 112936	E 414926	USGS/ISD
8236606510500	179	58	01/23/76	10%	MSS	N 25500	E 394700	USGS/EDC
8147907333500	179	118	11/14/73	0%	MSS	S 790432	W 244918	USGS/ISD
8261906403500	180	36	10/02/76	0%	MSS	N 343000	E 462300	USGS/ISD
8261906410500	180	37	10/02/76	0%	MSS	N 330500	E 455700	USGS/ISD
83094806381XA	180	37	10/08/80	0%	RBV	N 333600	E 454600	USGS/ISD
8115507024500	180	38	12/25/72	0%	MSS	N 314620	E 454258	USGS/ISD
8108307024500	180	39	10/14/72	0%	MSS	N 301448	E 451840	USGS/ISD
8108307031500	180	40	10/14/72	0%	MSS	N 284837	E 445415	USGS/ISD
8108307033500	180	41	10/14/72	0%	MSS	N 272234	E 442954	USGS/ISD
8108307040500	180	42	10/14/72	0%	MSS	N 255613	E 440624	USGS/ISD
8108307042500	180	43	10/14/72	0%	MSS	N 243040	E 434339	USGS/ISD
8108307045500	180	44	10/14/72	10%	MSS	N 230516	E 432113	USGS/ISD
8133507050500	180	44	06/23/73	0%	MSS	N 230903	E 430816	USGS/ISD

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8135307045500	180	44	07/11/73	0%	MSS	N 230956	E 430758	USGS/ISD
8108307051500	180	45	10/14/72	30%	MSS	N 213913	E 425901	USGS/ISD
8135307051500	180	45	07/11/73	0%	MSS	N 214343	E 424549	USGS/ISD
8236706512500	180	45	01/24/76	0%	MSS	N 213400	E 424900	USGS/ISD
8115507060500	180	46	12/25/72	0%	MSS	N 201702	E 423622	USGS/ISD
8115507063500	180	47	12/25/72	10%	MSS	N 185031	E 421447	USGS/ISD
8133507062500	180	47	06/23/73	10%	MSS	N 185010	E 420243	USGS/ISD
8115507065500	180	48	12/25/72	20%	MSS	N 172403	E 415323	USGS/ISD
8135307063500	180	48	07/11/73	20%	MSS	N 172508	E 414039	USGS/ISD
8108307065500	180	49	10/14/72	0%	MSS	N 155301	E 413245	USGS/ISD
8110107074500	180	50	11/01/72	0%	MSS	N 141945	E 410657	USGS/ISD
8110107080500	180	51	11/01/72	0%	MSS	N 125323	E 404528	USGS/ISD
8110107083500	180	52	11/01/72	0%	MSS	N 112656	E 402411	USGS/ISD
8119107083500	180	52	01/30/73	0%	MSS	N 113839	E 402851	USGS/ISD
82150106455X0	180	52	03/03/79	0%	MSS	N 113200	E 402600	USGS/ISD
82150106455X0	180	52	03/03/79	0%	MSS	N 113200	E 402600	USGS/ISD
83024606582X0	180	53	11/06/78	0%	MSS	N 100538	E 400734	USGS/ISD
83024606584X0	180	54	11/06/78	10%	MSS	N 83922	E 394644	USGS/ISD
8215107074500	180	78	06/22/75	10%	MSS	S 255800	E 312500	USGS/ISD
8215107080500	180	79	06/22/75	10%	MSS	S 272400	E 310100	USGS/ISD
8122707342500	180	113	03/07/73	50%	MSS	S 735420	W 15310	USGS/ISD
83121906463X0	181	23	07/06/81	30%	MSS	N 525400	E 522100	USGS/EDC
83121906463X0	181	23	07/06/81	30%	MSS	N 525400	E 522100	USGS/EDC
8262006462500	181	36	10/03/76	0%	MSS	N 343200	E 445800	USGS/ISD
8262006464500	181	37	10/03/76	0%	MSS	N 330600	E 443200	USGS/ISD
8262006471500	181	38	10/03/76	0%	MSS	N 314000	E 440700	USGS/ISD
8112007090500	181	39	11/20/72	0%	MSS	N 301029	E 434700	USGS/ISD

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8112007092500	181	40	11/20/72	0%	MSS	N 284434	E 432237	USGS/ISD
8112007095500	181	41	11/20/72	0%	MSS	N 271849	E 425840	USGS/ISD
8112007101500	181	42	11/20/72	10%	MSS	N 255218	E 423521	USGS/ISD
8115607100500	181	42	12/26/72	0%	MSS	N 260541	E 424209	USGS/ISD
8104807095500	181	43	09/09/72	0%	MSS	N 243109	E 421810	USGS/ISD
8113807104500	181	43	12/08/72	0%	MSS	N 241924	E 420917	USGS/ISD
8104807102500	181	44	09/09/72	0%	MSS	N 230504	E 415559	USGS/ISD
8113807111500	181	44	12/08/72	0%	MSS	N 225259	E 414635	USGS/ISD
8104807104500	181	45	09/09/72	0%	MSS	N 213857	E 413336	USGS/ISD
8113807113500	181	45	12/08/72	0%	MSS	N 212652	E 412426	USGS/ISD
8113807120500	181	46	12/08/72	0%	MSS	N 200031	E 410253	USGS/ISD
8113807122500	181	47	12/08/72	10%	MSS	N 183436	E 404139	USGS/ISD
8135407115500	181	47	07/12/73	0%	MSS	N 185252	E 403445	USGS/ISD
8110207130500	181	49	11/02/72	0%	MSS	N 154639	E 400053	USGS/ISD
8110207132500	181	50	11/02/72	0%	MSS	N 142003	E 393924	USGS/ISD
8110207135500	181	51	11/02/72	0%	MSS	N 125304	E 391839	USGS/ISD
8119207142500	181	52	01/31/73	0%	MSS	N 113859	E 390122	USGS/ISD
8119207174500	181	60	01/31/73	0%	MSS	N 647	E 361927	USGS/EDC
8238607032500	181	61	02/12/76	10%	MSS	S 12600	E 355400	USGS/EDC
8148107450500	181	118	11/16/73	0%	MSS	S 790454	W 274954	USGS/ISD
8148107452500	181	119	11/16/73	10%	MSS	S 794743	W 344811	USGS/ISD
8135507112500	182	32	07/13/73	50%	MSS	N 401946	E 452206	USGS/EDC
8227907000500	182	36	10/28/75	0%	MSS	N 343100	E 434100	USGS/ISD
8227907002500	182	37	10/28/75	0%	MSS	N 330600	E 431500	USGS/ISD
8115707141500	182	38	12/27/72	0%	MSS	N 314834	E 425152	USGS/ISD
8112107144500	182	39	11/21/72	0%	MSS	N 300801	E 422144	USGS/ISD
8124707153500	182	40	03/27/73	60%	MSS	N 285325	E 414756	USGS/ISD

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8112107153500	182	41	11/21/72	0%	MSS	N 271535	E 413400	USGS/ISD
8144507132500	182	41	10/11/73	0%	MSS	N 273029	E 413523	USGS/ISD
83048207031X0	182	41	06/30/79	30%	MSS	N 272000	E 413800	USGS/ISD
83048207031X0	182	41	06/30/79	30%	MSS	N 272000	E 413800	USGS/ISD
83095006512XA	182	41	10/10/80	70%	RBV	N 275100	E 411700	USGS/ISD
83095006512XB	182	41	10/10/80	10%	RBV	N 274300	E 420700	USGS/ISD
83095006512XC	182	41	10/10/80	40%	RBV	N 270800	E 410500	USGS/ISD
83095006512XD	182	41	10/10/80	10%	RBV	N 270000	E 415500	USGS/ISD
8124707162500	182	42	03/27/73	10%	MSS	N 260113	E 410123	USGS/ISD
8144507134500	182	42	10/11/73	0%	MSS	N 260435	E 411206	USGS/ISD
83048207034X0	182	42	06/30/79	0%	MSS	N 255300	E 411400	USGS/EDC
83048207034X0	182	42	06/30/79	0%	MSS	N 255300	E 411400	USGS/EDC
83048207034X0	182	42	06/30/79	0%	MSS	N 255300	E 411400	USGS/ISD
83048207034X0	182	42	06/30/79	0%	MSS	N 255300	E 411400	USGS/ISD
83051807034XA	182	42	08/05/79	10%	RBV	N 262020	E 404749	USGS/ISD
83051807034XA	182	42	08/05/79	10%	RBV	N 262020	E 404749	USGS/ISD
83051807034XB	182	42	08/05/79	0%	RBV	N 261301	E 413810	USGS/ISD
83051807034XB	182	42	08/05/79	0%	RBV	N 261301	E 413810	USGS/ISD
83051807034XC	182	42	08/05/79	0%	RBV	N 253741	E 403622	USGS/ISD
83051807034XC	182	42	08/05/79	0%	RBV	N 253741	E 403622	USGS/ISD
83051807034XD	182	42	08/05/79	0%	RBV	N 253022	E 412624	USGS/ISD
83051807034XD	182	42	08/05/79	0%	RBV	N 253022	E 412624	USGS/ISD
8144507141500	182	43	10/11/73	0%	MSS	N 243753	E 404922	USGS/ISD
8108507162500	182	44	10/16/72	0%	MSS	N 230359	E 402936	USGS/ISD
8117507162500	182	44	01/14/73	30%	MSS	N 231313	E 403423	USGS/ISD
8113907172500	182	45	12/09/72	0%	MSS	N 212720	E 395946	USGS/ISD
8121107172500	182	45	02/19/73	0%	MSS	N 214428	E 400010	USGS/ISD

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8233307030500	182	45	12/21/75	10%	MSS	N 214500	E 400400	USGS/ISD
8121107175500	182	46	02/19/73	0%	MSS	N 201801	E 393814	USGS/ISD
8233307033500	182	46	12/21/75	10%	MSS	N 201900	E 394200	USGS/ISD
8110307182500	182	48	11/03/72	0%	MSS	N 170904	E 385449	USGS/ISD
8110307185500	182	49	11/03/72	0%	MSS	N 154250	E 383245	USGS/ISD
8233307051500	182	50	12/21/75	0%	MSS	N 143300	E 381700	USGS/ISD
8236907051500	182	51	01/26/76	0%	MSS	N 125500	E 374900	USGS/ISD
8113907201500	182	52	12/09/72	10%	MSS	N 112220	E 373116	USGS/ISD
8119307200500	182	52	02/01/73	0%	MSS	N 113917	E 373417	USGS/ISD
82152107094X0	182	80	03/23/79	10%	MSS	S 284400	E 274300	USGS/ISD
82152107094X0	182	80	03/23/79	10%	MSS	S 284400	E 274300	USGS/ISD
8155307405500	182	112	01/27/74	20%	MSS	S 730000	W 22100	USGS/ISD
8168007063500	183	23	06/03/74	10%	MSS	N 530953	E 491838	USGS/EDC
8213607015500	183	23	06/07/75	0%	MSS	N 524600	E 491800	USGS/EDC
8246006564500	183	23	04/26/76	10%	MSS	N 531000	E 493000	USGS/EDC
8112207173500	183	32	11/22/72	20%	MSS	N 400545	E 440514	USGS/EDC
8283806483500	183	36	05/09/77	0%	MSS	N 344000	E 421000	USGS/ISD
8135607190500	183	37	07/14/73	0%	MSS	N 331225	E 413620	USGS/ISD
8135607193500	183	38	07/14/73	0%	MSS	N 314635	E 411055	USGS/ISD
8135607195500	183	39	07/14/73	10%	MSS	N 302110	E 404607	USGS/ISD
8132007204500	183	40	06/08/73	10%	MSS	N 290020	E 402237	USGS/ISD
8144607190500	183	41	10/12/73	0%	MSS	N 272825	E 401005	USGS/ISD
8132007213500	183	42	06/08/73	0%	MSS	N 260558	E 393558	USGS/ISD
8144607193500	183	42	10/12/73	0%	MSS	N 260224	E 394627	USGS/ISD
8144607195500	183	43	10/12/73	0%	MSS	N 243617	E 392312	USGS/ISD
8144607202500	183	44	10/12/73	0%	MSS	N 230926	E 390035	USGS/ISD
8144607204500	183	45	10/12/73	0%	MSS	N 214310	E 383827	USGS/ISD

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8106807230500	183	47	09/29/72	10%	MSS	N 184920	E 380210	USGS/ISD
8106807232500	183	48	09/29/72	0%	MSS	N 172248	E 374013	USGS/ISD
82159407044X0	183	48	06/04/79	10%	MSS	N 171800	E 372800	USGS/ISD
82159407044X0	183	48	06/04/79	10%	MSS	N 171800	E 372800	USGS/ISD
8106807235500	183	49	09/29/72	0%	MSS	N 155625	E 371826	USGS/ISD
8110407250500	183	50	11/04/72	0%	MSS	N 141728	E 364745	USGS/ISD
8214860701500	183	50	02/16/79	0%	MSS	N 142400	E 365200	USGS/ISD
8214860701500	183	50	02/16/79	0%	MSS	N 142400	E 365200	USGS/ISD
8117607250500	183	51	01/15/73	10%	MSS	N 131632	E 363811	USGS/ISD
8117607252500	183	52	01/15/73	0%	MSS	N 115016	E 361719	USGS/ISD
8123007511500	183	112	03/10/73	20%	MSS	S 724145	W 31639	USGS/ISD
8123007514500	183	113	03/10/73	0%	MSS	S 735339	W 60908	USGS/ISD
8146507222500	184	36	10/31/73	10%	MSS	N 343702	E 404959	USGS/ISD
8146507224500	184	37	10/31/73	20%	MSS	N 331109	E 402357	USGS/ISD
8123107261500	184	38	03/11/73	10%	MSS	N 314953	E 395035	USGS/ISD
8123107263500	184	39	03/11/73	10%	MSS	N 302351	E 392506	USGS/ISD
8123107270500	184	40	03/11/73	20%	MSS	N 285728	E 390031	USGS/ISD
8115907265500	184	41	12/29/72	0%	MSS	N 272946	E 384629	USGS/ISD
8115907272500	184	42	12/29/72	0%	MSS	N 260330	E 382244	USGS/ISD
8115907272500	184	42	12/29/72	0%	MSS	N 260330	E 382244	USGS/ISD
8115907272500	184	42	12/29/72	0%	MSS	N 260330	E 382244	USGS/ISD
8115907274500	184	43	12/29/72	0%	MSS	N 243722	E 375908	USGS/ISD
8110507284500	184	45	11/05/72	10%	MSS	N 212647	E 370701	USGS/ISD
8121307285500	184	45	02/21/73	0%	MSS	N 214331	E 370740	USGS/ISD
8121307292500	184	46	02/21/73	0%	MSS	N 201735	E 364606	USGS/ISD
8231707153500	184	47	12/05/75	30%	MSS	N 185000	E 363000	USGS/ISD
83010607172X0	184	47	06/19/78	0%	MSS	N 184250	E 363307	USGS/ISD

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8110507295500	184	48	11/05/72	0%	MSS	N 170826	E 360231	USGS/ISD
8110507302500	184	49	11/05/72	0%	MSS	N 154237	E 354120	USGS/ISD
82146907060X0	184	49	01/30/79	0%	MSS	N 155006	E 355056	USGS/ISD
8114107305500	184	50	12/11/72	0%	MSS	N 141446	E 352010	USGS/ISD
8117707304500	184	51	01/16/73	0%	MSS	N 133248	E 351638	USGS/ISD
82148707074X0	184	51	02/17/79	0%	MSS	N 125800	E 350500	USGS/ISD
82148707074X0	184	51	02/17/79	0%	MSS	N 125800	E 350500	USGS/ISD
8110507313500	184	52	11/05/72	0%	MSS	N 112514	E 343829	USGS/ISD
8228107421500	184	110	10/30/75	30%	MSS	S 703200	E 700	USGS/ISD
8228107424500	184	111	10/30/75	10%	MSS	S 714800	W 21000	USGS/ISD
8155507521500	184	112	01/29/74	30%	MSS	S 730700	W 44300	USGS/ISD
83120507090X0	185	23	06/22/81	20%	MSS	N 525400	E 463600	USGS/EDC
83120507090X0	185	23	06/22/81	20%	MSS	N 525400	E 463600	USGS/EDC
83120507095X0	185	25	06/22/81	10%	MSS	N 500600	E 451300	USGS/EDC
83120507095X0	185	25	06/22/81	10%	MSS	N 500600	E 451300	USGS/EDC
82231607124X0	185	28	05/26/81	10%	MSS	N 455400	E 431800	USGS/EDC
82231607124X0	185	28	05/26/81	10%	MSS	N 455400	E 431800	USGS/EDC
8215607185500	185	36	06/27/75	0%	MSS	N 343159	E 391800	USGS/ISD
8215607191500	185	37	06/27/75	0%	MSS	N 330600	E 385200	USGS/ISD
8105207304500	185	38	09/13/72	0%	MSS	N 314010	E 383430	USGS/ISD
8105207311500	185	39	09/13/72	0%	MSS	N 301414	E 380959	USGS/ISD
8116007321500	185	40	12/30/72	0%	MSS	N 285625	E 374546	USGS/ISD
8117807315500	185	40	01/17/73	0%	MSS	N 293157	E 375727	USGS/ISD
8117807321500	185	41	01/17/73	0%	MSS	N 280524	E 373307	USGS/ISD
8105207322500	185	42	09/13/72	0%	MSS	N 255513	E 365721	USGS/ISD
8117807324500	185	42	01/17/73	0%	MSS	N 263917	E 370914	USGS/ISD
8105207331500	185	44	09/13/72	0%	MSS	N 230216	E 361114	USGS/ISD

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8105207334500	185	45	09/13/72	0%	MSS	N 213549	E 354843	USGS/ISD
8110607345500	185	46	11/06/72	0%	MSS	N 200153	E 352001	USGS/ISD
8110607351500	185	47	11/06/72	0%	MSS	N 183547	E 345829	USGS/ISD
8110607354500	185	48	11/06/72	0%	MSS	N 170916	E 343710	USGS/ISD
82147007115X0	185	49	01/31/79	0%	MSS	N 154952	E 342559	USGS/ISD
83118807164X0	186	29	06/05/81	40%	MSS	N 442600	E 412400	USGS/EDC
83118807164X0	186	29	06/05/81	40%	MSS	N 442600	E 412400	USGS/EDC
8105307354500	186	36	09/14/72	10%	MSS	N 343147	E 375914	USGS/ISD
8107107363500	186	38	10/02/72	0%	MSS	N 315114	E 371239	USGS/ISD
8105307365500	186	39	09/14/72	0%	MSS	N 301400	E 364302	USGS/ISD
8231907240500	186	40	12/07/75	0%	MSS	N 285700	E 361700	USGS/ISD
8231907243500	186	41	12/07/75	0%	MSS	N 273100	E 355300	USGS/ISD
8112507390500	186	42	11/25/72	10%	MSS	N 255100	E 352402	USGS/ISD
8144907370500	186	43	10/15/73	0%	MSS	N 243641	E 350653	USGS/ISD
8231907254500	186	44	12/07/75	0%	MSS	N 231100	E 344400	USGS/ISD
8144907375500	186	45	10/15/73	0%	MSS	N 214429	E 342233	USGS/ISD
8231907261500	186	45	12/07/75	0%	MSS	N 214500	E 342200	USGS/ISD
83120707215X0	187	26	06/24/81	10%	MSS	N 484100	E 414200	USGS/EDC
83120707215X0	187	26	06/24/81	10%	MSS	N 484100	E 414200	USGS/EDC
83117107214X0	187	29	05/19/81	50%	MSS	N 442600	E 395900	USGS/EDC
83117107214X0	187	29	05/19/81	50%	MSS	N 442600	E 395900	USGS/EDC
8116207420500	187	36	01/01/73	0%	MSS	N 343613	E 363350	USGS/ISD
8114407423500	187	37	12/14/72	0%	MSS	N 330455	E 360339	USGS/ISD
8114407430500	187	38	12/14/72	0%	MSS	N 313921	E 353751	USGS/ISD
8116207425500	187	38	01/01/73	0%	MSS	N 314416	E 354223	USGS/EDC
8114407432500	187	39	12/14/72	10%	MSS	N 301332	E 351233	USGS/ISD
8116207431500	187	39	01/01/73	0%	MSS	N 301819	E 351742	USGS/ISD

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8134207430500	187	39	06/30/73	10%	MSS	N 302143	E 350202	USGS/ISD
8109007433500	187	40	10/21/72	0%	MSS	N 284653	E 345052	USGS/ISD
8215807320500	187	40	06/29/75	0%	MSS	N 284600	E 344600	USGS/EDC
8118007435500	187	41	01/19/73	0%	MSS	N 273222	E 343117	USGS/ISD
8118007442500	187	42	01/19/73	0%	MSS	N 260603	E 340730	USGS/ISD
8235607302500	187	42	01/13/76	10%	MSS	N 255100	E 335600	USGS/ISD
8121607452500	187	43	02/24/73	0%	MSS	N 243414	E 333349	USGS/ISD
8114407462500	187	46	12/14/72	0%	MSS	N 200945	E 323025	USGS/ISD
8114407464500	187	47	12/14/72	0%	MSS	N 184256	E 320902	USGS/ISD
83120807262X0	188	23	06/25/81	10%	MSS	N 525300	E 421900	USGS/EDC
83120807262X0	188	23	06/25/81	10%	MSS	N 525300	E 421900	USGS/EDC
83119007270X0	188	26	06/07/81	20%	MSS	N 484100	E 401700	USGS/EDC
83119007270X0	188	26	06/07/81	20%	MSS	N 484100	E 401700	USGS/EDC
83119007272X0	188	27	06/07/81	10%	MSS	N 471700	E 394000	USGS/EDC
83119007272X0	188	27	06/07/81	10%	MSS	N 471700	E 394000	USGS/EDC
83117207270X0	188	28	05/20/81	40%	MSS	N 455100	E 390700	USGS/EDC
83117207270X0	188	28	05/20/81	40%	MSS	N 455100	E 390700	USGS/EDC
8109107480500	188	37	10/22/72	10%	MSS	N 330237	E 343805	USGS/ISD
83097407230XA	188	37	11/03/80	50%	RBV	N 334600	E 342500	USGS/ISD
8109107482500	188	38	10/22/72	10%	MSS	N 313658	E 341224	USGS/EDC
8109107482500	188	38	10/22/72	10%	MSS	N 313658	E 341224	USGS/ISD
8114507484500	188	38	12/15/72	10%	MSS	N 313928	E 341222	USGS/EDC
8116307483500	188	38	01/02/73	0%	MSS	N 314201	E 341641	USGS/EDC
8118107483500	188	38	01/20/73	10%	MSS	N 314829	E 341738	USGS/EDC
8139707474500	188	38	08/24/73	50%	MSS	N 314235	E 340313	USGS/EDC
8141507472500	188	38	09/11/73	20%	MSS	N 314348	E 340546	USGS/EDC
8143307465500	188	38	09/29/73	0%	MSS	N 314407	E 341009	USGS/EDC

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8226707352500	188	38	10/16/75	10%	MSS	N 313800	E 341359	USGS/EDC
8255507291500	188	38	07/30/76	20%	MSS	N 314500	E 341000	USGS/EDC
8282507184500	188	38	04/26/77	10%	MSS	N 314500	E 340600	USGS/EDC
8602307081500	188	38	11/10/77	10%	MSS	N 313800	E 340500	USGS/EDC
83036207373X0	188	38	03/02/79	30%	MSS	N 313700	E 341500	USGS/EDC
83036207373X0	188	38	03/02/79	30%	MSS	N 313700	E 341500	USGS/EDC
83095607241XB	188	38	10/16/80	10%	RBV	N 320600	E 344400	USGS/ISD
8109107485500	188	39	10/22/72	0%	MSS	N 301125	E 334721	USGS/ISD
8109107491500	188	40	10/22/72	0%	MSS	N 284605	E 332301	USGS/ISD
8110907493500	188	40	11/09/72	0%	MSS	N 284042	E 331856	USGS/EDC
8235707354500	188	41	01/14/76	0%	MSS	N 271900	E 325400	USGS/ISD
8235707360500	188	42	01/14/76	0%	MSS	N 255300	E 323100	USGS/ISD
8235707363500	188	43	01/14/76	0%	MSS	N 242700	E 320800	USGS/ISD
8110907511500	188	44	11/09/72	0%	MSS	N 225639	E 314740	USGS/ISD
8109107512500	188	45	10/22/72	0%	MSS	N 213544	E 312722	USGS/ISD
8110907522500	188	47	11/09/72	0%	MSS	N 183816	E 304219	USGS/ISD
82233807321X0	189	21	06/17/81	50%	MSS	N 554700	E 421500	USGS/EDC
82233807321X0	189	21	06/17/81	50%	MSS	N 554700	E 421500	USGS/EDC
83120907312X0	189	21	06/26/81	10%	MSS	N 554000	E 422600	USGS/EDC
83120907312X0	189	21	06/26/81	10%	MSS	N 554000	E 422600	USGS/EDC
83117307313X0	189	25	05/21/81	0%	MSS	N 500400	E 393200	USGS/EDC
83117307313X0	189	25	05/21/81	0%	MSS	N 500400	E 393200	USGS/EDC
8116407530500	189	35	01/03/73	90%	MSS	N 360050	E 341117	USGS/EDC
8116407541500	189	38	01/03/73	0%	MSS	N 314253	E 325145	USGS/ISD
82120407185X0	189	39	05/10/78	0%	MSS	N 301236	E 322237	USGS/ISD
8111007552500	189	40	11/10/72	0%	MSS	N 283759	E 315029	USGS/ISD
8123607561500	189	41	03/16/73	0%	MSS	N 272351	E 312234	USGS/ISD

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8111007561500	189	42	11/10/72	0%	MSS	N 254537	E 310319	USGS/ISD
8111007563500	189	43	11/10/72	0%	MSS	N 241912	E 304049	USGS/ISD
8111007570500	189	44	11/10/72	0%	MSS	N 225300	E 301833	USGS/ISD
8111007572500	189	45	11/10/72	0%	MSS	N 212638	E 295631	USGS/ISD
8129108005500	190	39	05/10/73	0%	MSS	N 302248	E 304252	USGS/EDC
8116508005500	190	40	01/04/73	0%	MSS	N 285158	E 303500	USGS/ISD
8116508011500	190	41	01/04/73	0%	MSS	N 272533	E 301056	USGS/ISD
8116508014500	190	42	01/04/73	0%	MSS	N 255909	E 294716	USGS/ISD
8120108022500	190	43	02/09/73	10%	MSS	N 243316	E 291906	USGS/ISD
8120108025500	190	44	02/09/73	10%	MSS	N 230658	E 285658	USGS/ISD
8116508032500	190	46	01/04/73	0%	MSS	N 201351	E 281717	USGS/ISD
8116508041500	190	48	01/04/73	0%	MSS	N 172117	E 273348	USGS/ISD
8116508043500	190	49	01/04/73	0%	MSS	N 155504	E 271225	USGS/ISD
82234007432X0	191	20	06/19/81	60%	MSS	N 570900	E 401700	USGS/EDC
82234007432X0	191	20	06/19/81	60%	MSS	N 570900	E 401700	USGS/EDC
83121107422X0	191	20	06/28/81	30%	MSS	N 570400	E 402500	USGS/EDC
83121107422X0	191	20	06/28/81	30%	MSS	N 570400	E 402500	USGS/EDC
83119307442X0	191	26	06/10/81	10%	MSS	N 484100	E 355800	USGS/EDC
83119307442X0	191	26	06/10/81	10%	MSS	N 484100	E 355800	USGS/EDC
8212607521500	191	34	05/28/75	10%	MSS	N 371700	E 314000	USGS/EDC
8105808051500	191	38	09/19/72	10%	MSS	N 313610	E 295635	USGS/ISD
83007707535X0	191	39	05/21/78	0%	MSS	N 301135	E 293358	USGS/ISD
8105808060500	191	40	09/19/72	0%	MSS	N 284412	E 290838	USGS/ISD
8111208071500	191	41	11/12/72	0%	MSS	N 271035	E 283557	USGS/ISD
8111208071500	191	41	11/12/72	0%	MSS	N 271035	E 283557	USGS/ISD
8111208074500	191	42	11/12/72	0%	MSS	N 254507	E 281218	USGS/ISD
8111208080500	191	43	11/12/72	0%	MSS	N 241852	E 274922	USGS/ISD

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8111208083500	191	44	11/12/72	0%	MSS	N 225239	E 272656	USGS/ISD
8111208085500	191	45	11/12/72	0%	MSS	N 212646	E 270444	USGS/ISD
8111208092500	191	46	11/12/72	0%	MSS	N 200011	E 264310	USGS/ISD
8239607543500	191	47	02/22/76	0%	MSS	N 184700	E 262100	USGS/ISD
83101307462X0	191	48	12/12/80	0%	MSS	N 171600	E 260800	USGS/ISD
83101307462X0	191	48	12/12/80	0%	MSS	N 171600	E 260800	USGS/ISD
8111208103500	191	49	11/12/72	0%	MSS	N 154147	E 253919	USGS/ISD
83130207531XA	192	27	09/27/81	10%	RBV	N 474100	E 333800	USGS/EDC
8114908123500	192	40	12/19/72	10%	MSS	N 285210	E 273813	USGS/ISD
8111308130500	192	41	11/13/72	0%	MSS	N 270912	E 271057	USGS/ISD
8111308132500	192	42	11/13/72	0%	MSS	N 254319	E 264735	USGS/ISD
8111308135500	192	43	11/13/72	0%	MSS	N 241729	E 262434	USGS/ISD
8111308135500	192	43	11/13/72	0%	MSS	N 241729	E 262434	USGS/ISD
8113108141500	192	44	12/01/72	10%	MSS	N 225703	E 260400	USGS/ISD
8255907545500	192	45	08/03/76	0%	MSS	N 214200	E 254200	USGS/ISD
8230708011500	192	46	11/25/75	0%	MSS	N 201500	E 252200	USGS/ISD
8236108010500	192	47	01/18/76	0%	MSS	N 184000	E 245500	USGS/ISD
82158607530X0	193	27	05/27/79	20%	MSS	N 471800	E 322700	USGS/EDC
82160407533X0	193	27	06/14/79	20%	MSS	N 471800	E 322600	USGS/EDC
83047508004X0	193	27	06/23/79	30%	MSS	N 471700	E 322900	USGS/EDC
8236208044500	193	42	01/19/76	0%	MSS	N 255200	E 251900	USGS/ISD
8104208184500	193	43	09/03/72	0%	MSS	N 242821	E 250410	USGS/ISD
8248808021500	193	44	05/24/76	0%	MSS	N 230400	E 243900	USGS/ISD
8248808023500	193	45	05/24/76	0%	MSS	N 213800	E 241700	USGS/ISD
8111508251500	194	43	11/15/72	0%	MSS	N 242955	E 233537	USGS/ISD
8111508254500	194	44	11/15/72	0%	MSS	N 230401	E 231232	USGS/ISD
8111508304500	194	56	11/15/72	10%	MSS	N 54830	E 185846	USGS/EDC

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8106208280500	195	38	09/23/72	10%	MSS	N 313959	E 241301	USGS/ISD
8109908381500	196	47	10/30/72	10%	MSS	N 183952	E 191227	USGS/ISD
8101008372500	197	33	08/02/72	10%	MSS	N 384544	E 233222	USGS/EDC
8227608272500	197	39	10/25/75	10%	MSS	N 301600	E 205400	USGS/ISD
8227708330500	198	39	10/26/75	10%	MSS	N 301400	E 192700	USGS/ISD
8231508443500	200	40	12/03/75	0%	MSS	N 285300	E 161100	USGS/ISD
8231508445500	200	41	12/03/75	0%	MSS	N 272700	E 154700	USGS/ISD
8246008375500	201	18	04/26/76	10%	MSS	N 600800	E 275900	USGS/EDC
8110409043500	201	41	11/04/72	0%	MSS	N 271149	E 141539	USGS/ISD
8132009045500	201	42	06/08/73	0%	MSS	N 260624	E 134623	USGS/ISD
8215508515500	202	25	06/26/75	10%	MSS	N 500900	E 204359	USGS/ISD
8132109103500	202	42	06/09/73	0%	MSS	N 260518	E 122035	USGS/ISD
83003508573X0	203	27	04/09/78	0%	MSS	N 471554	E 181156	USGS/EDC
83055708573X0	203	27	09/13/79	10%	MSS	N 471800	E 180500	USGS/EDC
83055708573X0	203	27	09/13/79	10%	MSS	N 471800	E 180500	USGS/EDC
8246209012500	203	47	04/28/76	0%	MSS	N 185100	E 91600	USGS/EDC
8246209015500	203	48	04/28/76	0%	MSS	N 172500	E 85500	USGS/EDC
8152009181500	203	54	12/25/73	10%	MSS	N 84047	E 64237	USGS/EDC
8152009181500	203	54	12/25/73	10%	MSS	N 84047	E 64237	USGS/ISD
8146709123500	204	25	11/02/73	0%	MSS	N 501638	E 180319	USGS/EDC
8103509182500	204	35	08/27/72	20%	MSS	N 364105	E 124758	USGS/EDC
8246309071500	204	47	04/29/76	0%	MSS	N 184900	E 74800	USGS/EDC
82228209074X0	205	28	04/22/81	10%	MSS	N 455300	E 143900	BuMines
8103609244500	205	36	08/28/72	10%	MSS	N 342745	E 103948	USGS/ISD
8110809252500	205	36	11/08/72	10%	MSS	N 342303	E 103938	USGS/ISD
8103609250500	205	37	08/28/72	10%	MSS	N 330153	E 101349	USGS/ISD
8233809114500	205	37	12/26/75	0%	MSS	N 331200	E 101400	USGS/ISD

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION
8103609291500	205	47	08/28/72	0%	MSS	N 183833	E 61927	USGS/EDC
8119909311500	206	36	02/07/73	0%	MSS	N 343355	E 91308	USGS/ISD
8102009335500	207	31	08/12/72	0%	MSS	N 420807	E 102434	USGS/ISD
8232209275500	207	48	12/10/75	0%	MSS	N 172400	E 30900	USGS/EDC
8243009254500	207	48	03/27/76	0%	MSS	N 172500	E 30800	USGS/EDC
8143409411500	207	51	09/30/73	0%	MSS	N 130219	E 20058	USGS/EDC
8235809285500	207	51	01/15/76	0%	MSS	N 125800	E 15900	USGS/EDC
8235809294500	207	53	01/15/76	0%	MSS	N 100600	E 11800	USGS/EDC
8234009301500	207	54	12/28/75	10%	MSS	N 84100	E 10100	USGS/EDC
8130909383500	208	26	05/28/73	0%	MSS	N 485823	E 112603	USGS/EDC
8130909383500	208	26	05/28/73	0%	MSS	N 485823	E 112603	USGS/ISD
8134509480500	208	50	07/03/73	0%	MSS	N 142824	E 4737	USGS/EDC
8139909472500	208	50	08/26/73	0%	MSS	N 142839	E 5101	USGS/EDC
8228709345500	208	50	11/05/75	0%	MSS	N 142700	E 10000	USGS/EDC
8228709352500	208	51	11/05/75	0%	MSS	N 130000	E 4000	USGS/EDC
8111109492500	208	52	11/11/72	0%	MSS	N 112230	E 1222	USGS/ISD
8111109492500	208	52	11/11/72	0%	MSS	N 112230	E 1222	USGS/ISD
8228709354500	208	52	11/05/75	0%	MSS	N 113300	E 1900	USGS/EDC
8127309500500	208	53	04/22/73	10%	MSS	N 101640	E 1358	USGS/EDC
8228709363500	208	54	11/05/75	10%	MSS	N 84100	W 2100	USGS/EDC
8107609433500	209	26	10/07/72	10%	MSS	N 484655	E 101633	USGS/ISD
8228809412500	209	52	11/06/75	0%	MSS	N 113500	W 10500	USGS/EDC
8228809415500	209	53	11/06/75	0%	MSS	N 100900	W 12500	USGS/EDC
8228809421500	209	54	11/06/75	10%	MSS	N 84200	W 14600	USGS/EDC
8149009533500	209	55	11/25/73	20%	MSS	N 71601	W 21229	USGS/EDC
8111310002500	210	51	11/13/72	10%	MSS	N 124801	W 21846	USGS/EDC
8228909471500	210	52	11/07/75	0%	MSS	N 113400	W 23100	USGS/EDC

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8228909473500	210	53	11/07/75	10%	MSS	N 100800	W 25200	USGS/EDC
8236109471500	210	54	01/18/76	0%	MSS	N 83500	W 32200	USGS/EDC
83027609504X0	210	54	12/06/78	20%	MSS	N 83831	W 31131	USGS/EDC
8111409590500	211	34	11/14/72	40%	MSS	N 370900	E 25332	USGS/EDC
8111409593500	211	35	11/14/72	0%	MSS	N 354356	E 22606	USGS/EDC
8127610053500	211	49	04/25/73	60%	MSS	N 160406	W 30953	USGS/EDC
8243409495500	211	51	03/31/76	0%	MSS	N 130200	W 33900	USGS/EDC
83029509550X0	211	51	12/25/78	0%	MSS	N 125707	W 33322	USGS/EDC
8111410063500	211	52	11/14/72	0%	MSS	N 112022	W 40651	USGS/EDC
8243409501500	211	52	03/31/76	0%	MSS	N 113600	W 40000	USGS/EDC
8243409504500	211	53	03/31/76	0%	MSS	N 100900	W 42000	USGS/EDC
8245309432500	212	23	04/19/76	10%	MSS	N 531300	E 75500	USGS/EDC
8127710114500	212	50	04/26/73	10%	MSS	N 143539	W 45644	USGS/EDC
8124210064500	213	24	03/22/73	0%	MSS	N 513941	E 53421	USGS/EDC
8106210101500	213	35	09/23/72	10%	MSS	N 355639	W 1621	USGS/EDC
8200710015500	213	35	01/29/75	10%	MSS	N 355800	W 5200	USGS/EDC
8151210425500	213	119	12/17/73	20%	MSS	S 800037	W 794645	USGS/ISD
8124310141500	214	28	03/23/73	0%	MSS	N 455658	E 14110	USGS/ISD
8124310141500	214	28	03/23/73	0%	MSS	N 455658	E 14110	USGS/ISD
8236510024500	214	36	01/22/76	0%	MSS	N 343000	W 22000	USGS/EDC
8236510024500	214	36	01/22/76	0%	MSS	N 343000	W 22000	USGS/ISD
8156710463500	214	118	02/10/74	10%	MSS	S 790903	W 735430	USGS/ISD
8154910473500	214	119	01/23/74	0%	MSS	S 800200	W 812900	USGS/ISD
8213210105500	215	36	06/03/75	0%	MSS	N 341800	W 34400	USGS/ISD
8240210082500	215	38	02/28/76	0%	MSS	N 313900	W 43800	USGS/EDC
8283509523500	216	23	05/06/77	20%	MSS	N 530800	E 20000	USGS/EDC
8283509523500	216	23	05/06/77	20%	MSS	N 530800	E 20000	USGS/EDC

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8222310141500	216	33	09/02/75	0%	MSS	N 385100	W 33600	USGS/EDC
8222310141500	216	33	09/02/75	0%	MSS	N 385100	W 33600	USGS/ISD
8156910564500	216	115	02/12/74	90%	MSS	S 761900	W 605600	USGS/ISD
8156910580500	216	118	02/12/74	40%	MSS	S 791021	W 764642	USGS/ISD
8122810332500	217	33	03/08/73	10%	MSS	N 385539	W 51540	USGS/ISD
8122810350500	217	37	03/08/73	10%	MSS	N 331244	W 70535	USGS/EDC
8124610355500	217	39	03/26/73	10%	MSS	N 302319	W 80038	USGS/ISD
8153410363500	217	50	01/08/74	0%	MSS	N 142417	W 115714	USGS/EDC
8157011031500	217	117	02/13/74	10%	MSS	S 782036	W 721351	USGS/ISD
8103110334500	218	23	08/23/72	10%	MSS	N 531259	W 3641	BuMines
8122910390500	218	33	03/09/73	0%	MSS	N 385752	W 64133	USGS/GD
8122910393500	218	34	03/09/73	0%	MSS	N 373221	W 71000	USGS/ISD
8201010252500	218	34	02/01/75	10%	MSS	N 372300	W 62400	USGS/EDC
8236910291500	218	45	01/26/76	0%	MSS	N 213500	W 114200	USGS/EDC
82130610132X0	219	33	08/20/78	0%	MSS	N 384540	W 75711	USGS/GD
8114010484500	219	43	12/10/72	0%	MSS	N 241935	W 121925	USGS/EDC
8106810481500	219	44	09/29/72	0%	MSS	N 230602	W 122953	USGS/ISD
8114010491500	219	44	12/10/72	0%	MSS	N 225329	W 124208	USGS/EDC
8114010493500	219	45	12/10/72	0%	MSS	N 212724	W 130418	USGS/EDC
8121211180500	219	113	02/20/73	60%	MSS	S 735405	W 574206	USGS/ISD
8121211185500	219	115	02/20/73	10%	MSS	S 760758	W 645000	USGS/ISD
8213710343500	220	24	06/08/75	10%	MSS	N 512200	W 42600	BuMines
8121310544500	220	43	02/21/73	10%	MSS	N 243600	W 134500	USGS/EDC
8133910540500	220	43	06/27/73	10%	MSS	N 243805	W 135108	USGS/ISD
8115910544500	220	44	12/29/72	0%	MSS	N 230906	W 140130	USGS/EDC
8238910395500	220	44	02/15/76	10%	MSS	N 230000	W 141100	USGS/EDC
8115910550500	220	45	12/29/72	0%	MSS	N 214232	W 142346	USGS/EDC

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8238910404500	220	46	02/15/76	0%	MSS	N 200800	W 145500	USGS/EDC
8238910411500	220	47	02/15/76	0%	MSS	N 184100	W 151600	USGS/ISD
8112410594500	221	42	11/24/72	10%	MSS	N 255604	W 144517	USGS/ISD
8110611000500	221	43	11/06/72	0%	MSS	N 242337	W 150827	USGS/EDC
8110611000500	221	43	11/06/72	0%	MSS	N 242337	W 150827	USGS/ISD
8121411005500	221	44	02/22/73	0%	MSS	N 230940	W 153502	USGS/EDC
8121411011500	221	45	02/22/73	0%	MSS	N 214244	W 155705	USGS/EDC
8121411014500	221	46	02/22/73	0%	MSS	N 201603	W 161845	USGS/EDC
8153811253500	221	113	01/12/74	60%	MSS	S 741400	W 613400	USGS/ISD
8153811274500	221	118	01/12/74	10%	MSS	S 792400	W 845100	USGS/ISD
8101711052500	222	44	08/09/72	20%	MSS	N 230323	W 165342	USGS/EDC
8101711055500	222	45	08/09/72	0%	MSS	N 213659	W 171608	USGS/EDC
8231910531500	222	46	12/07/75	0%	MSS	N 201700	W 173900	USGS/EDC
8119811423500	222	117	02/06/73	10%	MSS	S 781134	W 802450	USGS/ISD
8152211370500	223	112	12/27/73	50%	MSS	S 725515	W 610720	USGS/ISD
8228411265500	223	112	11/02/75	60%	MSS	S 730400	W 604900	USGS/ISD
8152211373500	223	113	12/27/73	70%	MSS	S 740702	W 640419	USGS/ISD
8118111455500	224	112	01/20/73	60%	MSS	S 725217	W 622228	USGS/ISD
8118111461500	224	113	01/20/73	70%	MSS	S 740302	W 651413	USGS/ISD
8150511433500	224	113	12/10/73	80%	MSS	S 740540	W 652405	USGS/ISD
8155911431500	224	116	02/02/74	20%	MSS	S 773600	W 770600	USGS/ISD
83030911402X0	225	111	01/08/79	70%	MSS	S 713929	W 610246	USGS/ISD
8156011492500	225	117	02/03/74	0%	MSS	S 783000	W 834300	USGS/ISD
8156111543500	226	116	02/04/74	0%	MSS	S 772400	W 795700	USGS/ISD
8156111550500	226	117	02/04/74	10%	MSS	S 782100	W 852000	USGS/ISD
8156212004500	227	117	02/05/74	20%	MSS	S 781900	W 863700	USGS/ISD
8273911403500	228	106	01/30/77	70%	MSS	S 650600	W 555300	USGS/ISD

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8274111513500	230	105	02/01/77	60%	MSS	S 634400	W 572500	USGS/ISD
8118712220500	230	116	01/26/73	10%	MSS	S 771628	W 852912	USGS/ISD
8117012251500	231	110	01/09/73	0%	MSS	S 703558	W 675421	USGS/ISD
8117012253500	231	111	01/09/73	20%	MSS	S 715106	W 701415	USGS/ISD
8117012260500	231	112	01/09/73	20%	MSS	S 730435	W 725339	USGS/ISD
8120812343500	233	104	02/16/73	60%	MSS	S 621722	W 605021	USGS/ISD
8120812350500	233	105	02/16/73	30%	MSS	S 633856	W 620358	USGS/ISD
8153212311500	233	105	01/06/74	40%	MSS	S 640347	W 615453	USGS/ISD
83031712235X0	233	105	01/16/79	80%	MSS	S 635053	W 615859	USGS/ISD
8120812352500	233	106	02/16/73	50%	MSS	S 645938	W 632334	USGS/ISD
8153212320500	233	107	01/06/74	70%	MSS	S 664436	W 644434	USGS/ISD
8153212323500	233	108	01/06/74	40%	MSS	S 680350	W 662249	USGS/ISD
8153212325500	233	109	01/06/74	30%	MSS	S 692206	W 681208	USGS/ISD
83033512255X0	233	110	02/03/79	60%	MSS	S 702200	W 701500	USGS/ISD
83033512255X0	233	110	02/03/79	60%	MSS	S 702200	W 701500	USGS/ISD
8119012371500	233	111	01/29/73	20%	MSS	S 714001	W 721242	USGS/ISD
8119012374500	233	112	01/29/73	10%	MSS	S 724854	W 751550	USGS/ISD
8117312403500	234	106	01/12/73	80%	MSS	S 652335	W 650930	USGS/ISD
8117312410500	234	107	01/12/73	80%	MSS	S 664336	W 664044	USGS/ISD
8249411503500	235	14	05/30/76	10%	MSS	N 652600	W 161100	USGS/EDC
8249411503500	235	14	05/30/76	10%	MSS	N 652600	W 161100	USGS/ISD
8142612070500	235	15	09/22/73	10%	MSS	N 641131	W 172015	USGS/EDC
83028312360X0	235	107	12/13/78	20%	MSS	S 663423	W 673640	USGS/ISD
83028312363X0	235	108	12/13/78	70%	MSS	S 675306	W 691431	USGS/ISD
83028312365X0	235	109	12/13/78	30%	MSS	S 691110	W 710300	USGS/ISD
8117312430500	235	112	01/12/73	60%	MSS	S 730524	W 771744	USGS/ISD
8117312433500	235	113	01/12/73	20%	MSS	S 741648	W 801804	USGS/ISD

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8249511561500	236	14	05/31/76	20%	MSS	N 652400	W 174100	USGS/ISD
8137312373500	236	72	07/31/73	0%	MSS	S 170920	W 464850	USGS/ISD
8137312375500	236	73	07/31/73	40%	MSS	S 183526	W 471058	USGS/ISD
83028412414X0	236	107	12/14/78	10%	MSS	S 662808	W 690759	USGS/ISD
83028412421X0	236	108	12/14/78	10%	MSS	S 674630	W 704529	USGS/ISD
8153512500500	236	109	01/09/74	0%	MSS	S 691550	W 725845	USGS/ISD
8112112541500	236	110	11/21/72	0%	MSS	S 702648	W 745326	USGS/ISD
8202712423500	236	110	02/18/75	60%	MSS	S 704000	W 744000	USGS/ISD
8112112543500	236	111	11/21/72	20%	MSS	S 714037	W 770736	USGS/ISD
8202712425500	236	111	02/18/75	40%	MSS	S 715500	W 765800	USGS/ISD
8113912552500	236	113	12/09/72	60%	MSS	S 741458	W 830244	USGS/ISD
8202712434500	236	113	02/18/75	40%	MSS	S 742100	W 823500	USGS/ISD
8139212185500	237	14	08/19/73	10%	MSS	N 652513	W 190957	USGS/EDC
8139212191500	237	15	08/19/73	10%	MSS	N 640355	W 203159	USGS/EDC
8139212191500	237	15	08/19/73	10%	MSS	N 640355	W 203159	USGS/ISD
8251412021500	237	16	06/19/76	10%	MSS	N 623600	W 214700	USGS/EDC
8153612554500	237	109	01/10/74	70%	MSS	S 691623	W 741906	USGS/ISD
8153612561500	237	110	01/10/74	60%	MSS	S 703357	W 762245	USGS/ISD
8148212580500	237	112	11/17/73	0%	MSS	S 725003	W 804908	USGS/ISD
8117613004500	237	113	01/15/73	40%	MSS	S 735713	W 834224	USGS/ISD
8108913005500	240	72	10/20/72	0%	MSS	S 171322	W 522452	USGS/ISD
8155713132500	240	112	01/31/74	30%	MSS	S 725900	W 852300	USGS/ISD
8253612525500	241	84	07/11/76	0%	MSS	S 342600	W 582400	USGS/EDC
8119913295500	242	113	02/07/73	80%	MSS	S 735836	W 905516	USGS/ISD
8118213345500	243	112	01/21/73	20%	MSS	S 725053	W 893531	USGS/ISD
8154213320500	243	114	01/16/74	10%	MSS	S 751700	W 960000	USGS/ISD
8104013320500	245	79	09/01/72	0%	MSS	S 272656	W 621323	USGS/ISD

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8118513530500	246	114	01/24/73	10%	MSS	S 750951	W 1000247	USGS/ISD
8241613295500	247	82	03/13/76	0%	MSS	S 313900	W 661400	USGS/EDC
8118613455500	247	83	01/25/73	0%	MSS	S 330058	W 664427	USGS/EDC
8116813572500	247	111	01/07/73	0%	MSS	S 714938	W 930748	USGS/ISD
8116813574500	247	112	01/07/73	20%	MSS	S 730314	W 954818	USGS/ISD
8120514053500	247	116	02/13/73	90%	MSS	S 771155	W 1104414	USGS/ISD
8214713342500	248	70	06/18/75	0%	MSS	S 142400	W 631000	USGS/EDC
8214713381500	248	79	06/18/75	0%	MSS	S 272100	W 662900	USGS/EDC
8227313363500	248	79	10/22/75	10%	MSS	S 271959	W 662400	USGS/EDC
8227313363500	248	79	10/22/75	10%	MSS	S 271959	W 662400	USGS/ISD
8214713383500	248	80	06/18/75	0%	MSS	S 284700	W 665300	USGS/ISD
8120514044500	248	114	02/13/73	20%	MSS	S 750210	W 1023247	USGS/ISD
8120514051500	248	115	02/13/73	90%	MSS	S 760850	W 1061941	USGS/ISD
8204013443500	249	80	03/03/75	0%	MSS	S 285000	W 681300	USGS/ISD
8241813420500	249	84	03/15/76	0%	MSS	S 343200	W 695800	USGS/ISD
8113414091500	249	111	12/04/72	0%	MSS	S 714715	W 955929	USGS/ISD
8202213582500	249	113	02/13/75	50%	MSS	S 741400	W 1011200	USGS/ISD
8214913464500	250	72	06/20/75	10%	MSS	S 171900	W 664400	USGS/ISD
8124313592500	250	73	03/23/73	10%	MSS	S 183642	W 671733	USGS/EDC
8109913591500	250	74	10/30/72	10%	MSS	S 200924	W 673046	USGS/EDC
8124313595500	250	74	03/23/73	10%	MSS	S 200247	W 673932	USGS/EDC
8214913473500	250	74	06/20/75	20%	MSS	S 201000	W 672700	USGS/EDC
8124314001500	250	75	03/23/73	10%	MSS	S 212912	W 680140	USGS/EDC
8124314004500	250	76	03/23/73	0%	MSS	S 225536	W 682420	USGS/EDC
8109914003500	250	77	10/30/72	0%	MSS	S 242833	W 683828	USGS/ISD
8109914003500	250	77	10/30/72	0%	MSS	S 242833	W 683828	USGS/ISD
8241913445500	250	77	03/16/76	0%	MSS	S 243000	W 683500	USGS/ISD

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8124314013500	250	78	03/23/73	0%	MSS	S 254717	W 691117	USGS/EDC
8124314013500	250	78	03/23/73	0%	MSS	S 254717	W 691117	USGS/ISD
8204113492500	250	78	03/04/75	10%	MSS	S 255859	W 685259	USGS/ISD
8241913454500	250	79	03/16/76	0%	MSS	S 272200	W 692100	USGS/ISD
8241913470500	250	82	03/16/76	10%	MSS	S 313900	W 703200	USGS/ISD
8205913512500	250	83	03/22/75	10%	MSS	S 330800	W 705000	USGS/EDC
8241913472500	250	83	03/16/76	10%	MSS	S 330500	W 705700	USGS/ISD
8124413553500	251	50	03/24/73	10%	MSS	N 143223	W 605351	USGS/EDC
8274413285500	251	50	02/04/77	30%	MSS	N 142700	W 604600	USGS/EDC
8124413560500	251	51	03/24/73	10%	MSS	N 130627	W 611437	USGS/EDC
8110014041500	251	72	10/31/72	0%	MSS	S 171812	W 681505	USGS/ISD
8110014043500	251	73	10/31/72	0%	MSS	S 184442	W 683649	USGS/ISD
8101014042500	251	74	08/02/72	10%	MSS	S 202545	W 685851	USGS/EDC
8124414060500	251	75	03/24/73	0%	MSS	S 212752	W 692558	USGS/ISD
8206013534500	251	75	03/23/75	10%	MSS	S 214200	W 690700	USGS/ISD
8124414062500	251	76	03/24/73	10%	MSS	S 225404	W 694840	USGS/EDC
8124414062500	251	76	03/24/73	10%	MSS	S 225404	W 694840	USGS/ISD
8206013540500	251	76	03/23/75	10%	MSS	S 230900	W 693000	USGS/ISD
83137914095X0	251	113	12/13/81	20%	MSS	S 741600	W 1034800	USGS/ISD
83137914095X0	251	113	12/13/81	20%	MSS	S 741600	W 1034800	USGS/ISD

LANDSAT

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SENSOR TYPES: MSS - MULTISPECTRAL SCANNER

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84047214562X0	12	31	10/31/83	10%	MSS	N 414600	W 712300	USGS/EDC
84047214562X0	12	31	10/31/83	10%	MSS	N 414600	W 712300	USGS/EDC
84015915010X0	13	30	12/22/82	10%	MSS	N 431000	W 721600	USGS/GD
84015915010X0	13	30	12/22/82	10%	MSS	N 431000	W 721600	USGS/GD
84015915010X0	13	30	12/22/82	10%	MSS	N 431000	W 721600	USGS/GD
84015915010X0	13	30	12/22/82	10%	MSS	N 431000	W 721600	USGS/GD
84015915010X0	13	30	12/22/82	10%	MSS	N 431000	W 721600	USGS/GD
84015915010X0	13	30	12/22/82	10%	MSS	N 431000	W 721600	USGS/GD
84015915010X0	13	30	12/22/82	10%	MSS	N 431000	W 721600	USGS/GD
84015915010X0	13	30	12/22/82	10%	MSS	N 431000	W 721600	USGS/GD
85010115013X0	13	31	06/10/84	10%	MSS	N 414600	W 725300	USGS/EDC
85010115013X0	13	31	06/10/84	10%	MSS	N 414600	W 725300	USGS/EDC
84015915032X0	13	36	12/22/82	30%	MSS	N 343600	W 745600	USGS/GD
84015915032X0	13	36	12/22/82	30%	MSS	N 343600	W 745600	USGS/GD
84015915032X0	13	36	12/22/82	30%	MSS	N 343600	W 745600	USGS/GD
84034215085X0	14	30	06/23/83	10%	MSS	N 431200	W 740200	USGS/EDC
84034215085X0	14	30	06/23/83	10%	MSS	N 431200	W 740200	USGS/EDC
84023015094X0	14	34	03/03/83	0%	MSS	N 372800	W 754300	USGS/EDC
84023015094X0	14	34	03/03/83	0%	MSS	N 372800	W 754300	USGS/EDC
84042215101X0	14	34	09/11/83	0%	MSS	N 372900	W 754900	USGS/EDC
84042215101X0	14	34	09/11/83	0%	MSS	N 372900	W 754900	USGS/EDC
84023015100X0	14	35	03/03/83	0%	MSS	N 360200	W 760800	USGS/EDC
84023015100X0	14	35	03/03/83	0%	MSS	N 360200	W 760800	USGS/EDC
84042215103X0	14	35	09/11/83	10%	MSS	N 360300	W 761400	USGS/EDC
84042215103X0	14	35	09/11/83	10%	MSS	N 360300	W 761400	USGS/EDC
84010915140X0	15	33	11/02/82	10%	MSS	N 385300	W 764900	USGS/EDC
84010915140X0	15	33	11/02/82	10%	MSS	N 385300	W 764900	USGS/EDC
84010915140X0	15	33	11/02/82	10%	MSS	N 385300	W 764900	USGS/ISD

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84010915140X0	15	33	11/02/82	10%	MSS	N 385300	W 764900	USGS/GD
84010915140X0	15	33	11/02/82	10%	MSS	N 385300	W 764900	USGS/GD
84010915140X0	15	33	11/02/82	10%	MSS	N 385300	W 764900	USGS/GD
84030115161X0	15	33	05/13/83	0%	MSS	N 385400	W 765600	USGS/EDC
84030115161X0	15	33	05/13/83	0%	MSS	N 385400	W 765600	USGS/EDC
84025315162X0	15	34	03/26/83	0%	MSS	N 372900	W 772000	USGS/EDC
84025315162X0	15	34	03/26/83	0%	MSS	N 372900	W 772000	USGS/EDC
84042915162X0	15	34	09/18/83	0%	MSS	N 372900	W 772300	USGS/EDC
84042915162X0	15	34	09/18/83	0%	MSS	N 372900	W 772300	USGS/EDC
84025315164X0	15	35	03/26/83	0%	MSS	N 360300	W 774500	USGS/EDC
84025315164X0	15	35	03/26/83	0%	MSS	N 360300	W 774500	USGS/EDC
84042915165X0	15	35	09/18/83	0%	MSS	N 360300	W 774800	USGS/EDC
84042915165X0	15	35	09/18/83	0%	MSS	N 360300	W 774800	USGS/EDC
84060515145X0	15	35	03/12/84	0%	MSS	N 360400	W 775000	USGS/EDC
84060515145X0	15	35	03/12/84	0%	MSS	N 360400	W 775000	USGS/EDC
84015715174X0	15	41	12/20/82	0%	MSS	N 272500	W 795700	USGS/GD
84015715174X0	15	41	12/20/82	0%	MSS	N 272500	W 795700	USGS/GD
84015715174X0	15	41	12/20/82	0%	MSS	N 272500	W 795700	USGS/GD
84015715174X0	15	41	12/20/82	0%	MSS	N 272500	W 795700	USGS/GD
84015715174X0	15	41	12/20/82	0%	MSS	N 272500	W 795700	USGS/GD
84015715174X0	15	41	12/20/82	0%	MSS	N 272500	W 795700	USGS/GD
84015715174X0	15	41	12/20/82	0%	MSS	N 272500	W 795700	USGS/GD
84026915192X0	15	41	04/11/83	20%	MSS	N 272600	W 800800	USGS/EDC
84026915194X0	15	42	04/11/83	40%	MSS	N 260000	W 802900	USGS/EDC
84026915201X0	15	43	04/11/83	0%	MSS	N 243400	W 805100	USGS/EDC
84055715211X0	15	50	01/24/84	50%	MSS	N 142700	W 830600	USGS/EDC
84055715211X0	15	50	01/24/84	50%	MSS	N 142700	W 830600	USGS/EDC

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84055715214X0	15	51	01/24/84	60%	MSS	N 130100	W 832500	USGS/EDC
84055715214X0	15	51	01/24/84	60%	MSS	N 130100	W 832500	USGS/EDC
84055715220X0	15	52	01/24/84	60%	MSS	N 113400	W 834400	USGS/EDC
84055715220X0	15	52	01/24/84	60%	MSS	N 113400	W 834400	USGS/EDC
85005815223X0	16	40	04/28/84	10%	MSS	N 285100	W 810900	USGS/EDC
85005815225X0	16	41	04/28/84	10%	MSS	N 272500	W 813100	USGS/EDC
85005815232X0	16	42	04/28/84	10%	MSS	N 255900	W 815300	USGS/EDC
85042615264X0	16	43	05/01/85	20%	MSS	N 243300	W 821700	USGS/EDC
84028315310X0	17	39	04/25/83	0%	MSS	N 301900	W 823000	USGS/EDC
84028315312X0	17	40	04/25/83	0%	MSS	N 285300	W 825300	USGS/EDC
84053915335X0	17	50	01/06/84	40%	MSS	N 142700	W 861200	USGS/EDC
84053915335X0	17	50	01/06/84	40%	MSS	N 142700	W 861200	USGS/EDC
84003415312X0	18	33	08/19/82	30%	MSS	N 385500	W 813700	USGS/EDC
84005015322X0	18	34	09/04/82	30%	MSS	N 372900	W 815700	USGS/EDC
84005015333X0	18	37	09/04/82	20%	MSS	N 331100	W 831100	USGS/GD
84005015333X0	18	37	09/04/82	20%	MSS	N 331100	W 831100	USGS/GD
84005015333X0	18	37	09/04/82	20%	MSS	N 331100	W 831100	USGS/GD
84005015333X0	18	37	09/04/82	20%	MSS	N 331100	W 831100	USGS/GD
84005015333X0	18	37	09/04/82	20%	MSS	N 331100	W 831100	USGS/GD
84005015333X0	18	37	09/04/82	20%	MSS	N 331100	W 831100	USGS/GD
84027415371X0	18	39	04/16/83	0%	MSS	N 301900	W 840200	USGS/EDC
84029715405X0	19	33	05/09/83	10%	MSS	N 385400	W 830800	USGS/EDC
84029715405X0	19	33	05/09/83	10%	MSS	N 385400	W 830800	USGS/EDC
85007915403X0	19	37	05/19/84	10%	MSS	N 331100	W 844200	USGS/EDC
85007915405X0	19	38	05/19/84	0%	MSS	N 314500	W 850600	USGS/EDC
85007915411X0	19	39	05/19/84	10%	MSS	N 301800	W 852900	USGS/EDC
84014415470X0	20	36	12/07/82	0%	MSS	N 343700	W 855300	USGS/EDC
84014415470X0	20	36	12/07/82	0%	MSS	N 343700	W 855300	USGS/EDC

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85005415463X0	20	38	04/24/84	0%	MSS	N 314400	W 863600	USGS/EDC
85005415465X0	20	39	04/24/84	0%	MSS	N 301700	W 870000	USGS/EDC
84022916052X0	23	34	03/02/83	0%	MSS	N 372800	W 893700	USGS/EDC
84022916052X0	23	34	03/02/83	0%	MSS	N 372800	W 893700	USGS/EDC
84030716190X0	25	36	05/19/83	10%	MSS	N 343700	W 933700	USGS/EDC
84030716190X0	25	36	05/19/83	10%	MSS	N 343700	W 933700	USGS/EDC
84071416204X0	26	36	06/29/84	10%	MSS	N 343700	W 951100	USGS/EDC
84066616260X0	26	47	05/12/84	30%	MSS	N 184700	W 990800	USGS/EDC
84066616260X0	26	47	05/12/84	30%	MSS	N 184700	W 990800	USGS/EDC
84073716265X0	27	36	07/22/84	10%	MSS	N 343800	W 965300	USGS/EDC
84005616324X0	28	30	09/10/82	10%	MSS	N 431100	W 953400	USGS/ISD
84005616324X0	28	30	09/10/82	10%	MSS	N 431100	W 953400	USGS/ISD
84007216325X0	28	30	09/26/82	10%	MSS	N 431100	W 953300	USGS/ISD
84007216325X0	28	30	09/26/82	10%	MSS	N 431100	W 953300	USGS/ISD
84007916390X0	29	30	10/03/82	10%	MSS	N 431100	W 970600	USGS/EDC
84007916390X0	29	30	10/03/82	10%	MSS	N 431100	W 970600	USGS/EDC
85047616480X0	30	30	06/20/85	0%	MSS	N 431100	W 984200	USGS/EDC
84036516533X0	31	29	07/16/83	10%	MSS	N 443700	W 994700	USGS/EDC
84038116531X0	31	29	08/01/83	20%	MSS	N 443700	W 994400	USGS/EDC
84042916532X0	31	29	09/18/83	50%	MSS	N 443700	W 994700	USGS/EDC
84041316544X0	31	33	09/02/83	0%	MSS	N 385400	W 1013800	USGS/EDC
84041316544X0	31	33	09/02/83	0%	MSS	N 385400	W 1013800	USGS/EDC
84042017003X0	32	32	09/09/83	0%	MSS	N 402000	W 1024400	USGS/EDC
84042017003X0	32	32	09/09/83	0%	MSS	N 402000	W 1024400	USGS/EDC
84042017010X0	32	33	09/09/83	0%	MSS	N 385400	W 1031100	USGS/EDC
84042017010X0	32	33	09/09/83	0%	MSS	N 385400	W 1031100	USGS/EDC
84048417011X0	32	35	11/12/83	0%	MSS	N 360300	W 1040000	USGS/EDC

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84048417011X0	32	35	11/12/83	0%	MSS	N 360300	W 1040000	USGS/EDC
85016117054X0	33	29	08/09/84	10%	MSS	N 443800	W 1025500	USGS/EDC
85016117054X0	33	29	08/09/84	10%	MSS	N 443800	W 1025500	USGS/EDC
85016117060X0	33	30	08/09/84	0%	MSS	N 431200	W 1032500	USGS/EDC
85016117060X0	33	30	08/09/84	0%	MSS	N 431200	W 1032500	USGS/EDC
84042717065X0	33	32	09/16/83	0%	MSS	N 402000	W 1041800	USGS/EDC
84042717065X0	33	32	09/16/83	0%	MSS	N 402000	W 1041800	USGS/EDC
84042717071X0	33	33	09/16/83	0%	MSS	N 385500	W 1044700	USGS/EDC
84042717071X0	33	33	09/16/83	0%	MSS	N 385500	W 1044700	USGS/EDC
84041817125X0	34	32	09/07/83	10%	MSS	N 402000	W 1054900	USGS/EDC
84041817125X0	34	32	09/07/83	10%	MSS	N 402000	W 1054900	USGS/EDC
84033817134X0	34	33	06/19/83	0%	MSS	N 385500	W 1062000	BuRec
84040217131X0	34	33	08/22/83	40%	MSS	N 385400	W 1061400	BuRec
84041817132X0	34	33	09/07/83	10%	MSS	N 385400	W 1061800	USGS/EDC
84041817132X0	34	33	09/07/83	10%	MSS	N 385400	W 1061800	USGS/EDC
84008717302X0	37	34	10/11/82	0%	MSS	N 372900	W 1111800	USGS/EDC
84008717302X0	37	34	10/11/82	0%	MSS	N 372900	W 1111800	USGS/ISD
84008717302X0	37	34	10/11/82	0%	MSS	N 372900	W 1111800	USGS/ISD
84008717302X0	37	34	10/11/82	0%	MSS	N 372900	W 1111800	USGS/ISD
85004517311X0	37	37	04/15/84	0%	MSS	N 331100	W 1123200	USGS/EDC
85004517311X0	37	37	04/15/84	0%	MSS	N 331100	W 1123200	USGS/EDC
85004517313X0	37	38	04/15/84	0%	MSS	N 314500	W 1125500	USGS/EDC
85004517313X0	37	38	04/15/84	0%	MSS	N 314500	W 1125500	USGS/EDC
84031817374X0	38	32	05/30/83	20%	MSS	N 402000	W 1115900	BuRec
84036617375X0	38	32	07/17/83	30%	MSS	N 402000	W 1120200	USGS/EDC
84046217373X0	38	32	10/21/83	0%	MSS	N 402000	W 1120300	BuRec
84031817385X0	38	35	05/30/83	0%	MSS	N 360300	W 1131700	USGS/EDC

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84031817385X0	38	35	05/30/83	0%	MSS	N 360300	W 1131700	USGS/EDC
84059017374X0	38	36	02/26/84	0%	MSS	N 343800	W 1134600	WRD3
85008417374X0	38	36	05/24/84	0%	MSS	N 343700	W 1134000	WRD3
85018017395X0	38	36	08/28/84	10%	MSS	N 343800	W 1135100	WRD3
84017417385X0	38	37	01/06/83	0%	MSS	N 331100	W 1140400	WRD3
84030217395X0	38	37	05/14/83	0%	MSS	N 331100	W 1140800	WRD3
84035017400X0	38	37	07/01/83	0%	MSS	N 331200	W 1141000	WRD3
84059017380X0	38	37	02/26/84	0%	MSS	N 331200	W 1141000	WRD3
85008417380X0	38	37	05/24/84	0%	MSS	N 331100	W 1140400	WRD3
85018017401X0	38	37	08/28/84	10%	MSS	N 331200	W 1141400	WRD3
85038817403X0	38	37	03/24/85	0%	MSS	N 331100	W 1140400	USGS/EDC
85015517421X0	39	28	08/03/84	30%	MSS	N 460300	W 1113900	BuRec
85012317425X0	39	32	07/02/84	0%	MSS	N 402000	W 1133100	USGS/EDC
85012317425X0	39	32	07/02/84	0%	MSS	N 402000	W 1133100	USGS/EDC
85012317425X0	39	32	07/02/84	0%	MSS	N 402000	W 1133100	USGS/EDC
84058117435X0	39	36	02/17/84	0%	MSS	N 343700	W 1151700	WRD3
85007517433X0	39	36	05/15/84	0%	MSS	N 343700	W 1151200	WRD3
85007517433X0	39	36	05/15/84	0%	MSS	N 343700	W 1151200	WRD3
85009117440X0	39	36	05/31/84	10%	MSS	N 343700	W 1151400	WRD3
85015517452X0	39	36	08/03/84	0%	MSS	N 343800	W 1151900	WRD3
84009217483X0	40	33	10/16/82	0%	MSS	N 385400	W 1152900	USGS/EDC
84009217483X0	40	33	10/16/82	0%	MSS	N 385400	W 1152900	USGS/EDC
84033217504X0	40	33	06/13/83	0%	MSS	N 385400	W 1153400	USGS/EDC
84009217490X0	40	34	10/16/82	0%	MSS	N 372900	W 1155700	USGS/EDC
84009217490X0	40	34	10/16/82	0%	MSS	N 372900	W 1155700	USGS/EDC
84033217510X0	40	34	06/13/83	0%	MSS	N 372900	W 1160000	USGS/EDC
84042817505X0	40	34	09/17/83	10%	MSS	N 372900	W 1160000	USGS/EDC

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84042817505X0	40	34	09/17/83	10%	MSS	N 372900	W 1160000	USGS/EDC
85013717530X0	41	26	07/16/84	0%	MSS	N 485200	W 1133200	USGS/EDC
85013717530X0	41	26	07/16/84	0%	MSS	N 485200	W 1133200	USGS/EDC
84030717550X0	41	29	05/19/83	10%	MSS	N 443700	W 1151100	USGS/EDC
84038717545X0	41	29	08/07/83	10%	MSS	N 443700	W 1150900	USGS/EDC
84035517565X0	41	33	07/06/83	0%	MSS	N 385400	W 1170800	USGS/EDC
84035517565X0	41	33	07/06/83	0%	MSS	N 385400	W 1170800	USGS/EDC
84046717562X0	41	33	10/26/83	0%	MSS	N 385400	W 1170700	USGS/EDC
84046717562X0	41	33	10/26/83	0%	MSS	N 385400	W 1170700	USGS/EDC
85012117553X0	41	33	06/30/84	10%	MSS	N 385400	W 1170300	USGS/EDC
85012117553X0	41	33	06/30/84	10%	MSS	N 385400	W 1170300	USGS/EDC
85012117553X0	41	33	06/30/84	10%	MSS	N 385400	W 1170300	USGS/EDC
84041917570X0	41	34	09/08/83	10%	MSS	N 372900	W 1173300	USGS/EDC
84041917570X0	41	34	09/08/83	10%	MSS	N 372900	W 1173300	USGS/EDC
84046717565X0	41	34	10/26/83	0%	MSS	N 373000	W 1173500	USGS/EDC
84046717565X0	41	34	10/26/83	0%	MSS	N 373000	W 1173500	USGS/EDC
84041018002X0	42	27	08/30/83	0%	MSS	N 472700	W 1154000	USGS/EDC
84031418011X0	42	29	05/26/83	0%	MSS	N 443700	W 1164200	USGS/EDC
84039418005X0	42	29	08/14/83	10%	MSS	N 443600	W 1163900	USGS/EDC
84036218033X0	42	34	07/13/83	0%	MSS	N 372900	W 1190600	USGS/EDC
84036218033X0	42	34	07/13/83	0%	MSS	N 372900	W 1190600	USGS/EDC
84047418025X0	42	34	11/02/83	10%	MSS	N 372900	W 1190400	USGS/EDC
84047418025X0	42	34	11/02/83	10%	MSS	N 372900	W 1190400	USGS/EDC
84016118074X0	43	33	12/24/82	20%	MSS	N 385300	W 1200200	USGS/GD
84016118074X0	43	33	12/24/82	20%	MSS	N 385300	W 1200200	USGS/GD
84016118074X0	43	33	12/24/82	20%	MSS	N 385300	W 1200200	USGS/GD
84011318073X0	43	34	11/06/82	10%	MSS	N 372800	W 1202800	USGS/EDC

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84011318073X0	43	34	11/06/82	10%	MSS	N 372800	W 1202800	USGS/EDC
85044618132X0	44	27	05/21/85	10%	MSS	N 472700	W 1184500	USGS/EDC
85044618134X0	44	28	05/21/85	10%	MSS	N 460200	W 1191700	USGS/EDC
84039218152X0	44	34	08/12/83	40%	MSS	N 372800	W 1220500	USGS/EDC
84049518544X0	45	119	11/23/83	0%	MSS	S 804800	E 1594000	USGS/ISD
84049518544X0	45	119	11/23/83	0%	MSS	S 804800	E 1594000	USGS/ISD
84034320425X0	69	15	06/24/83	10%	MSS	N 641400	W 1475800	USGS/EDC
84034320425X0	69	15	06/24/83	10%	MSS	N 641400	W 1475800	USGS/EDC
85018720555X0	71	16	09/04/84	20%	MSS	N 625200	W 1521400	USGS/EDC
85018720555X0	71	16	09/04/84	20%	MSS	N 625200	W 1521400	USGS/EDC
84043720554X0	71	17	09/26/83	10%	MSS	N 612900	W 1531400	USGS/EDC
84043720554X0	71	17	09/26/83	10%	MSS	N 612900	W 1531400	USGS/EDC
85019421013X0	72	15	09/11/84	10%	MSS	N 641400	W 1523700	USGS/EDC
85019421013X0	72	15	09/11/84	10%	MSS	N 641400	W 1523700	USGS/EDC
84035402232X0	123	32	07/05/83	30%	MSS	N 402000	E 1163700	USGS/EDC
85014906513X0	166	40	07/28/84	0%	MSS	N 285200	E 465700	USGS/EDC
85007606561X0	167	40	05/16/84	0%	MSS	N 285100	E 453000	USGS/EDC
85036207394X0	169	111	02/26/85	10%	MSS	S 721300	E 41300	USGS/ISD
85036207394X0	169	111	02/26/85	10%	MSS	S 721300	E 41300	USGS/ISD
85026207395X0	173	51	11/18/84	20%	MSS	N 130000	E 323200	USGS/EDC
85026207395X0	173	51	11/18/84	20%	MSS	N 130000	E 323200	USGS/EDC
85033808025X0	177	45	02/02/85	0%	MSS	N 214000	E 281600	USGS/ISD
85013209184X0	191	23	07/11/84	0%	MSS	N 530500	E 163600	USGS/EDC
84072509213X0	192	23	07/10/84	0%	MSS	N 530700	E 145100	USGS/EDC

LANDSAT

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SENSOR TYPES: TM - THEMATIC MAPPER

TMS - THEMATIC MAPPER SCROUNGE

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Y5012914060X0	1	77	07/08/84	30%	TM	S 243300	W 700400	NASA	Q1
Y5012914060X0	1	77	07/08/84	30%	TM	S 243300	W 700400	NASA	Q2
Y5012914060X0	1	77	07/08/84	30%	TM	S 243300	W 700400	NASA	Q3
Y5012914060X0	1	77	07/08/84	30%	TM	S 243300	W 700400	NASA	Q4
Y5000414053X0	4	39	03/05/84		TM	N 301800	W 622100	NASA	Q1
Y5000414053X0	4	39	03/05/84		TM	N 301800	W 622100	NASA	Q2
Y5000414053X0	4	39	03/05/84		TM	N 301800	W 622100	NASA	Q3
Y5000414053X0	4	39	03/05/84		TM	N 301800	W 622100	NASA	Q4
TMS4006214134	6	22	09/16/82	20%	TMS	N 543000	W 565300	USGS/EDC	
TMS4006214134	6	22	09/16/82	20%	TMS	N 543000	W 565300	USGS/EDC	
TMS4006214134	6	22	09/16/82	20%	TMS	N 543000	W 565300	USGS/EDC	
Y5035614360X0	6	70	02/20/85	10%	TM	S 142700	W 752500	NASA	Q4
Y5015514240X0	7	27	08/03/84	20%	TM	N 472700	W 614000	NASA	Q1
Y5015514240X0	7	27	08/03/84	20%	TM	N 472700	W 614000	NASA	Q2
Y5015514240X0	7	27	08/03/84	20%	TM	N 472700	W 614000	NASA	Q3
Y5015514240X0	7	27	08/03/84	20%	TM	N 472700	W 614000	NASA	Q4
TMS4003714215	7	29	08/22/82	20%	TMS	N 443700	W 624000	USGS/EDC	
TMS4003714215	7	29	08/22/82	20%	TMS	N 443700	W 624000	USGS/EDC	
TMS4003714215	7	29	08/22/82	20%	TMS	N 443700	W 624000	USGS/EDC	
TMS4003714272	7	43	07/19/82	10%	TMS	N 243300	W 682600	USGS/EDC	
TMS4003714272	7	43	07/19/82	10%	TMS	N 243300	W 682600	USGS/EDC	
TMS4003714272	7	43	07/19/82	10%	TMS	N 243300	W 682600	USGS/EDC	
TMS4006014275	8	27	09/14/82	20%	TMS	N 472700	W 630900	USGS/EDC	
TMS4006014275	8	27	09/14/82	20%	TMS	N 472700	W 630900	USGS/EDC	
TMS4006014275	8	27	09/14/82	20%	TMS	N 472700	W 630900	USGS/EDC	
TMS4014514481	11	28	12/08/82	10%	TMS	N 460200	W 681800	USGS/EDC	
TMS4014514481	11	28	12/08/82	10%	TMS	N 460200	W 681800	USGS/EDC	

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TMS4014514481	11	28	12/08/82	10%	TMS	N 460200	W 681800	USGS/EDC	
TMS4011314474	11	29	11/06/82	10%	TMS	N 443600	W 684200	USGS/EDC	
TMS4011314474	11	29	11/06/82	10%	TMS	N 443600	W 684200	USGS/EDC	
TMS4011314474	11	29	11/06/82	10%	TMS	N 443600	W 684200	USGS/EDC	
TMS4014514492	11	31	12/08/82	10%	TMS	N 414600	W 694700	USGS/EDC	
TMS4014514492	11	31	12/08/82	10%	TMS	N 414600	W 694700	USGS/EDC	
TMS4014514492	11	31	12/08/82	10%	TMS	N 414600	W 694700	USGS/EDC	
TMS4014514492	11	31	12/08/82	10%	TMS	N 414600	W 694700	USGS/EDC	
TMS4014514492	11	31	12/08/82	10%	TMS	N 414600	W 694700	USGS/EDC	
TMS4014514492	11	31	12/08/82	10%	TMS	N 414600	W 694700	USGS/EDC	
TMS4014514492	11	31	12/08/82	10%	TMS	N 414600	W 694700	USGS/EDC	
TMS4005614535	12	30	09/10/82	10%	TMS	N 431100	W 705300	USGS/EDC	
TMS4005614535	12	30	09/10/82	10%	TMS	N 431100	W 705300	USGS/EDC	
TMS4005614535	12	30	09/10/82	10%	TMS	N 431100	W 705300	USGS/EDC	
TMS4005614541	12	31	09/10/82	0%	TMS	N 414600	W 712200	USGS/EDC	
TMS4005614541	12	31	09/10/82	0%	TMS	N 414600	W 712200	USGS/EDC	
TMS4005614541	12	31	09/10/82	0%	TMS	N 414600	W 712200	USGS/EDC	
TMS4005614543	12	32	09/10/82	10%	TMS	N 402000	W 714900	USGS/EDC	
TMS4005614543	12	32	09/10/82	10%	TMS	N 402000	W 714900	USGS/EDC	
TMS4005614543	12	32	09/10/82	10%	TMS	N 402000	W 714900	USGS/EDC	
Y5004614584X0	12	42	04/16/84	70%	TM	N 260000	W 754600	NASA	Q*
Y5004614584X0	12	42	04/16/84	70%	TM	N 260000	W 754600	NASA	Q1
Y5004614584X0	12	42	04/16/84	70%	TM	N 260000	W 754600	NASA	Q1
Y5004614584X0	12	42	04/16/84	70%	TM	N 260000	W 754600	NASA	Q2
Y5004614584X0	12	42	04/16/84	70%	TM	N 260000	W 754600	NASA	Q2
Y5004614584X0	12	42	04/16/84	70%	TM	N 260000	W 754600	NASA	Q3
Y5004614584X0	12	42	04/16/84	70%	TM	N 260000	W 754600	NASA	Q3
Y5004614584X0	12	42	04/16/84	70%	TM	N 260000	W 754600	NASA	Q4

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Y5004614584X0	12	42	04/16/84	70%	TM	N 260000	W 754600	NASA	Q4
TMS4009515001	13	29	10/19/82	10%	TMS	N 443700	W 715400	USGS/EDC	
TMS4009515001	13	29	10/19/82	10%	TMS	N 443700	W 715400	USGS/EDC	
TMS4009515001	13	29	10/19/82	10%	TMS	N 443700	W 715400	USGS/EDC	
TMS4009515003	13	30	10/19/82	30%	TMS	N 431100	W 722400	USGS/EDC	
TMS4009515003	13	30	10/19/82	30%	TMS	N 431100	W 722400	USGS/EDC	
TMS4009515003	13	30	10/19/82	30%	TMS	N 431100	W 722400	USGS/EDC	
TMS4015915010	13	30	12/22/82	10%	TMS	N 431000	W 721600	USGS/EDC	
TMS4015915010	13	30	12/22/82	10%	TMS	N 431000	W 721600	USGS/EDC	
TMS4015915010	13	30	12/22/82	10%	TMS	N 431000	W 721600	USGS/EDC	
TMS4006315003	13	31	09/17/82	40%	TMS	N 414600	W 725200	USGS/EDC	
TMS4006315003	13	31	09/17/82	40%	TMS	N 414600	W 725200	USGS/EDC	
TMS4006315003	13	31	09/17/82	40%	TMS	N 414600	W 725200	USGS/EDC	
TMS4009515010	13	31	10/19/82	10%	TMS	N 414600	W 725200	USGS/EDC	
TMS4009515010	13	31	10/19/82	10%	TMS	N 414600	W 725200	USGS/EDC	
TMS4009515010	13	31	10/19/82	10%	TMS	N 414600	W 725200	USGS/EDC	
TMS4006315005	13	32	09/17/82	30%	TMS	N 402000	W 732000	USGS/EDC	
TMS4006315005	13	32	09/17/82	30%	TMS	N 402000	W 732000	USGS/EDC	
TMS4006315005	13	32	09/17/82	30%	TMS	N 402000	W 732000	USGS/EDC	
TMS4011115020	13	34	11/04/82	20%	TMS	N 372900	W 741500	USGS/EDC	
TMS4011115020	13	34	11/04/82	20%	TMS	N 372900	W 741500	USGS/EDC	
TMS4011115020	13	34	11/04/82	20%	TMS	N 372900	W 741500	USGS/EDC	
TMS4011115022	13	35	11/04/82	30%	TMS	N 360300	W 744000	USGS/EDC	
TMS4011115022	13	35	11/04/82	30%	TMS	N 360300	W 744000	USGS/EDC	
TMS4011115022	13	35	11/04/82	30%	TMS	N 360300	W 744000	USGS/EDC	
TMS4007915023	13	36	10/03/82	50%	TMS	N 343700	W 750500	USGS/EDC	
TMS4007915023	13	36	10/03/82	50%	TMS	N 343700	W 750500	USGS/EDC	

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TMS4007915023	13	36	10/03/82	50%	TMS	N 343700	W 750500	USGS/EDC	
TMS4015915032	13	36	12/22/82	30%	TMS	N 343600	W 745600	USGS/EDC	
TMS4015915032	13	36	12/22/82	30%	TMS	N 343600	W 745600	USGS/EDC	
TMS4015915032	13	36	12/22/82	30%	TMS	N 343600	W 745600	USGS/EDC	
TMS4015915032	13	36	12/22/82	30%	TMS	N 343600	W 745600	USGS/EDC	
TMS4015915032	13	36	12/22/82	30%	TMS	N 343600	W 745600	USGS/EDC	
TMS4015915032	13	36	12/22/82	30%	TMS	N 343600	W 745600	USGS/EDC	
Y5010115033X0	13	36	06/10/84	10%	TM	N 343700	W 750400	NASA	Q1
TMS4010215062	14	29	10/26/82	10%	TMS	N 443700	W 732900	USGS/EDC	
TMS4010215062	14	29	10/26/82	10%	TMS	N 443700	W 732900	USGS/EDC	
TMS4010215062	14	29	10/26/82	10%	TMS	N 443700	W 732900	USGS/EDC	
Y5015615080X0	14	29	08/04/84	10%	TM	N 443800	W 733300	NASA	Q4
TMS4010215064	14	30	10/26/82	30%	TMS	N 431100	W 735800	USGS/EDC	
TMS4010215064	14	30	10/26/82	30%	TMS	N 431100	W 735800	USGS/EDC	
TMS4010215064	14	30	10/26/82	30%	TMS	N 431100	W 735800	USGS/EDC	
Y5020415093X0	14	31	09/21/84	10%	TM	N 414700	W 743200	USGS/EDC	Q1
Y5020415093X0	14	31	09/21/84	10%	TM	N 414700	W 743200	USGS/EDC	Q2
Y5020415093X0	14	31	09/21/84	10%	TM	N 414700	W 743200	USGS/GD	Q2
Y5020415093X0	14	31	09/21/84	10%	TM	N 414700	W 743200	USGS/EDC	Q3
Y5020415093X0	14	31	09/21/84	10%	TM	N 414700	W 743200	USGS/EDC	Q4
TMS4002215061	14	32	08/07/82	20%	TMS	N 402000	W 745600	USGS/EDC	
TMS4002215061	14	32	08/07/82	20%	TMS	N 402000	W 745600	USGS/EDC	
TMS4013415082	14	32	11/27/82	20%	TMS	N 402000	W 745600	USGS/EDC	
TMS4013415082	14	32	11/27/82	20%	TMS	N 402000	W 745600	USGS/EDC	
TMS4013415082	14	32	11/27/82	20%	TMS	N 402000	W 745600	USGS/EDC	
TMS4015015084	14	33	12/13/82	10%	TMS	N 385300	W 751800	USGS/EDC	
TMS4015015084	14	33	12/13/82	10%	TMS	N 385300	W 751800	USGS/EDC	

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TMS4015015084	14	33	12/13/82	10%	TMS	N 385300	W 751800	USGS/EDC	
TMS4011815083	14	34	11/11/82	10%	TMS	N 372900	W 754800	USGS/EDC	
TMS4011815083	14	34	11/11/82	10%	TMS	N 372900	W 754800	USGS/EDC	
TMS4011815083	14	34	11/11/82	10%	TMS	N 372900	W 754800	USGS/EDC	
Y4018215092X0	14	34	01/14/83	10%	TM	N 372900	W 754800	USGS/EDC	Q1
Y4018215092X0	14	34	01/14/83	10%	TM	N 372900	W 754800	USGS/EDC	Q1
Y4018215092X0	14	34	01/14/83	10%	TM	N 372900	W 754800	USGS/EDC	Q1
Y4018215092X0	14	34	01/14/83	10%	TM	N 372900	W 754800	USGS/EDC	Q2
Y4018215092X0	14	34	01/14/83	10%	TM	N 372900	W 754800	USGS/EDC	Q2
Y4018215092X0	14	34	01/14/83	10%	TM	N 372900	W 754800	USGS/EDC	Q2
Y4018215092X0	14	34	01/14/83	10%	TM	N 372900	W 754800	USGS/EDC	Q3
Y4018215092X0	14	34	01/14/83	10%	TM	N 372900	W 754800	USGS/EDC	Q3
Y4018215092X0	14	34	01/14/83	10%	TM	N 372900	W 754800	USGS/EDC	Q3
Y4018215092X0	14	34	01/14/83	10%	TM	N 372900	W 754800	USGS/EDC	Q4
Y4018215092X0	14	34	01/14/83	10%	TM	N 372900	W 754800	USGS/EDC	Q4
Y4018215092X0	14	34	01/14/83	10%	TM	N 372900	W 754800	USGS/EDC	Q4
Y5001315045X0	14	34	03/14/84	20%	TM	N 372400	W 751700	NASA	Q1
Y5001315045X0	14	34	03/14/84	20%	TM	N 372400	W 751700	NASA	Q2
Y5001315045X0	14	34	03/14/84	20%	TM	N 372400	W 751700	NASA	Q3
Y5001315045X0	14	34	03/14/84	20%	TM	N 372400	W 751700	NASA	Q4
Y5012415091X0	14	34	07/03/84	20%	TM	N 372900	W 754600	NASA	Q1
Y5012415091X0	14	34	07/03/84	20%	TM	N 372900	W 754600	NASA	Q2
Y5014015093X0	14	34	07/19/84	0%	TM	N 372900	W 754700	USGS/EDC	Q1
Y5014015093X0	14	34	07/19/84	0%	TM	N 372900	W 754700	USGS/EDC	Q2
Y5014015093X0	14	34	07/19/84	0%	TM	N 372900	W 754700	USGS/EDC	Q3
Y5014015093X0	14	34	07/19/84	0%	TM	N 372900	W 754700	USGS/EDC	Q4
TMS4007015081	14	35	09/24/82	10%	TMS	N 360300	W 761000	USGS/EDC	

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TMS4007015081	14	35	09/24/82	10%	TMS	N 360300	W 761000	USGS/EDC	
TMS4007015081	14	35	09/24/82	10%	TMS	N 360300	W 761000	USGS/EDC	
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q1
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q1
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q1
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q1
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q2
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q2
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q2
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q2
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q3
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q3
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q3
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q3
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q4
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q4
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q4
Y4019815100X0	14	35	01/30/83	40%	TM	N 360300	W 761400	USGS/EDC	Q4
Y5014015095X0	14	35	07/19/84	20%	TM	N 360300	W 761300	USGS/EDC	Q1
Y5014015095X0	14	35	07/19/84	20%	TM	N 360300	W 761300	USGS/EDC	Q1
Y5014015095X0	14	35	07/19/84	20%	TM	N 360300	W 761300	USGS/EDC	Q1
Y5014015095X0	14	35	07/19/84	20%	TM	N 360300	W 761300	USGS/EDC	Q2
Y5014015095X0	14	35	07/19/84	20%	TM	N 360300	W 761300	USGS/EDC	Q2
Y5014015095X0	14	35	07/19/84	20%	TM	N 360300	W 761300	USGS/EDC	Q2
Y5014015095X0	14	35	07/19/84	20%	TM	N 360300	W 761300	USGS/EDC	Q3
Y5014015095X0	14	35	07/19/84	20%	TM	N 360300	W 761300	USGS/EDC	Q3
Y5014015095X0	14	35	07/19/84	20%	TM	N 360300	W 761300	USGS/EDC	Q3

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Y5014015095X0	14	35	07/19/84	20%	TM	N 360300	W 761300	USGS/EDC	Q4
Y5014015095X0	14	35	07/19/84	20%	TM	N 360300	W 761300	USGS/EDC	Q4
Y5014015095X0	14	35	07/19/84	20%	TM	N 360300	W 761300	USGS/EDC	Q4
TMS4007015084	14	36	09/24/82	40%	TMS	N 343700	W 763600	USGS/EDC	
TMS4007015084	14	36	09/24/82	40%	TMS	N 343700	W 763600	USGS/EDC	
TMS4007015084	14	36	09/24/82	40%	TMS	N 343700	W 763600	USGS/EDC	
Y4003815102X0	14	42	08/23/82	50%	TM	N 255900	W 784900	NASA	Q1
Y4003815102X0	14	42	08/23/82	50%	TM	N 255900	W 784900	NASA	Q1
Y4003815102X0	14	42	08/23/82	50%	TM	N 255900	W 784900	NASA	Q2
Y4003815102X0	14	42	08/23/82	50%	TM	N 255900	W 784900	NASA	Q2
Y4003815102X0	14	42	08/23/82	50%	TM	N 255900	W 784900	NASA	Q3
Y4003815102X0	14	42	08/23/82	50%	TM	N 255900	W 784900	NASA	Q3
Y4003815102X0	14	42	08/23/82	50%	TM	N 255900	W 784900	NASA	Q4
Y4003815102X0	14	42	08/23/82	50%	TM	N 255900	W 784900	NASA	Q4
TMS4018215125	14	42	01/14/83	30%	TMS	N 260000	W 785300	USGS/EDC	
TMS4018215125	14	42	01/14/83	30%	TMS	N 260000	W 785300	USGS/EDC	
TMS4018215125	14	42	01/14/83	30%	TMS	N 260000	W 785300	USGS/EDC	
Y4018215123X0	14	42	01/14/83	40%	TM	N 260000	W 785400	NASA	Q1
Y4018215123X0	14	42	01/14/83	40%	TM	N 260000	W 785400	NASA	Q1
Y4018215123X0	14	42	01/14/83	40%	TM	N 260000	W 785400	NASA	Q1
Y4018215123X0	14	42	01/14/83	40%	TM	N 260000	W 785400	NASA	Q2
Y4018215123X0	14	42	01/14/83	40%	TM	N 260000	W 785400	NASA	Q2
Y4018215123X0	14	42	01/14/83	40%	TM	N 260000	W 785400	NASA	Q2
Y4018215123X0	14	42	01/14/83	40%	TM	N 260000	W 785400	NASA	Q2
Y4018215123X0	14	42	01/14/83	40%	TM	N 260000	W 785400	NASA	Q3
Y4018215123X0	14	42	01/14/83	40%	TM	N 260000	W 785400	NASA	Q3
Y4018215123X0	14	42	01/14/83	40%	TM	N 260000	W 785400	NASA	Q3
Y4018215123X0	14	42	01/14/83	40%	TM	N 260000	W 785400	NASA	Q4

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Y4018215123X0	14	42	01/14/83	40%	TM	N 260000	W 785400	NASA	Q4
Y4018215123X0	14	42	01/14/83	40%	TM	N 260000	W 785400	NASA	Q4
Y4018215125X0	14	42	01/14/83	30%	TM	N 260000	W 785300	NASA	Q*
Y4018215125X0	14	42	01/14/83	30%	TM	N 260000	W 785300	NASA	Q1
Y4018215125X0	14	42	01/14/83	30%	TM	N 260000	W 785300	NASA	Q3
Y4018215125X0	14	42	01/14/83	30%	TM	N 260000	W 785300	NASA	Q4
Y4019815130X0	14	42	01/30/83	20%	TM	N 260000	W 785500	NASA	Q1
Y4019815130X0	14	42	01/30/83	20%	TM	N 260000	W 785500	NASA	Q1
Y4019815130X0	14	42	01/30/83	20%	TM	N 260000	W 785500	NASA	Q2
Y4019815130X0	14	42	01/30/83	20%	TM	N 260000	W 785500	NASA	Q2
Y4019815130X0	14	42	01/30/83	20%	TM	N 260000	W 785500	NASA	Q3
Y4019815130X0	14	42	01/30/83	20%	TM	N 260000	W 785500	NASA	Q3
Y4019815130X0	14	42	01/30/83	20%	TM	N 260000	W 785500	NASA	Q4
Y4019815130X0	14	42	01/30/83	20%	TM	N 260000	W 785500	NASA	Q4
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q1
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q1
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q1
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q2
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q2
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q2
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q2
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q3
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q3
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q3
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q4
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q4
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q4
Y5004415110X0	14	42	04/14/84	20%	TM	N 260000	W 785200	NASA	Q4
Y5020415135X0	14	42	09/21/84	90%	TM	N 260100	W 790000	NASA	Q1

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Y5020415135X0	14	42	09/21/84	90%	TM	N 260100	W 790000	NASA	Q1
Y5020415135X0	14	42	09/21/84	90%	TM	N 260100	W 790000	NASA	Q2
Y5020415135X0	14	42	09/21/84	90%	TM	N 260100	W 790000	NASA	Q2
Y5020415135X0	14	42	09/21/84	90%	TM	N 260100	W 790000	NASA	Q3
Y5020415135X0	14	42	09/21/84	90%	TM	N 260100	W 790000	NASA	Q3
Y5020415135X0	14	42	09/21/84	90%	TM	N 260100	W 790000	NASA	Q4
Y5020415135X0	14	42	09/21/84	90%	TM	N 260100	W 790000	NASA	Q4
Y5028415135X0	14	42	12/10/84	20%	TM	N 255900	W 784900	NASA	Q1
Y5028415135X0	14	42	12/10/84	20%	TM	N 255900	W 784900	NASA	Q1
Y5028415135X0	14	42	12/10/84	20%	TM	N 255900	W 784900	NASA	Q2
Y5028415135X0	14	42	12/10/84	20%	TM	N 255900	W 784900	NASA	Q2
Y5028415135X0	14	42	12/10/84	20%	TM	N 255900	W 784900	NASA	Q3
Y5028415135X0	14	42	12/10/84	20%	TM	N 255900	W 784900	NASA	Q3
Y5028415135X0	14	42	12/10/84	20%	TM	N 255900	W 784900	NASA	Q4
Y5028415135X0	14	42	12/10/84	20%	TM	N 255900	W 784900	NASA	Q4
TMS4018915144	15	31	01/21/83	0%	TMS	N 414600	W 760000	USGS/EDC	
TMS4018915144	15	31	01/21/83	0%	TMS	N 414600	W 760000	USGS/EDC	
TMS4018915144	15	31	01/21/83	0%	TMS	N 414600	W 760000	USGS/EDC	
TMS4001315123	15	32	07/29/82	20%	TMS	N 402000	W 762800	USGS/EDC	
TMS4001315123	15	32	07/29/82	20%	TMS	N 402000	W 762800	USGS/EDC	
TMS4010915134	15	32	11/02/82	10%	TMS	N 402000	W 762800	USGS/EDC	
TMS4010915134	15	32	11/02/82	10%	TMS	N 402000	W 762800	USGS/EDC	
TMS4010915134	15	32	11/02/82	10%	TMS	N 402000	W 762800	USGS/EDC	
TMS4018915151	15	32	01/21/83	0%	TMS	N 402000	W 762800	USGS/EDC	
TMS4018915151	15	32	01/21/83	0%	TMS	N 402000	W 762800	USGS/EDC	
TMS4018915151	15	32	01/21/83	0%	TMS	N 402000	W 762800	USGS/EDC	
TMS4001315125	15	33	07/29/82	30%	TMS	N 385400	W 765400	USGS/EDC	

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Y5002315112X0	15	33	03/24/84	10%	TM	N 385000	W 763000	NASA	Q1
Y5002315112X0	15	33	03/24/84	10%	TM	N 385000	W 763000	NASA	Q2
Y5002315112X0	15	33	03/24/84	10%	TM	N 385000	W 763000	NASA	Q2
Y5002315112X0	15	33	03/24/84	10%	TM	N 385000	W 763000	NASA	Q2
Y5002315112X0	15	33	03/24/84	10%	TM	N 385000	W 763000	NASA	Q2
Y5002315112X0	15	33	03/24/84	10%	TM	N 385000	W 763000	NASA	Q3
Y5002315112X0	15	33	03/24/84	10%	TM	N 385000	W 763000	NASA	Q3
Y5002315112X0	15	33	03/24/84	10%	TM	N 385000	W 763000	NASA	Q3
Y5002315112X0	15	33	03/24/84	10%	TM	N 385000	W 763000	NASA	Q3
Y5002315112X0	15	33	03/24/84	10%	TM	N 385000	W 763000	NASA	Q4
Y5002315112X0	15	33	03/24/84	10%	TM	N 385000	W 763000	NASA	Q4
Y5002315112X0	15	33	03/24/84	10%	TM	N 385000	W 763000	NASA	Q4
Y5002315112X0	15	33	03/24/84	10%	TM	N 385000	W 763000	NASA	Q4
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q*
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q1
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q1
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q1
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q1
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q2
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q2
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q2
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q2
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q3
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q3
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q3
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q3
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q4

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Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q4
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q4
Y5009915143X0	15	33	06/08/84	30%	TM	N 385400	W 765400	NASA	Q4
Y5017915162X0	15	33	08/27/84	10%	TM	N 385500	W 770300	NASA	Q1
Y5017915162X0	15	33	08/27/84	10%	TM	N 385500	W 770300	NASA	Q2
Y5017915162X0	15	33	08/27/84	10%	TM	N 385500	W 770300	NASA	Q3
Y5017915162X0	15	33	08/27/84	10%	TM	N 385500	W 770300	NASA	Q4
Y5045115163X0	15	33	05/26/85	0%	TM	N 385400	W 765300	NASA	Q1
Y5045115163X0	15	33	05/26/85	0%	TM	N 385400	W 765300	NASA	Q2
Y5045115163X0	15	33	05/26/85	0%	TM	N 385400	W 765300	NASA	Q3
Y5045115163X0	15	33	05/26/85	0%	TM	N 385400	W 765300	NASA	Q4
Y5056315154X0	15	33	09/15/85	10%	TM	N 385400	W 765400	NASA	Q*
Y5056315154X0	15	33	09/15/85	10%	TM	N 385400	W 765400	NASA	Q*
Y5056315154X0	15	33	09/15/85	10%	TM	N 385400	W 765400	NASA	Q1
Y5056315154X0	15	33	09/15/85	10%	TM	N 385400	W 765400	NASA	Q2
Y5056315154X0	15	33	09/15/85	10%	TM	N 385400	W 765400	NASA	Q3
Y5056315154X0	15	33	09/15/85	10%	TM	N 385400	W 765400	NASA	Q4
TMS4015715154	15	36	12/20/82	30%	TMS	N 343600	W 780300	USGS/EDC	
TMS4015715154	15	36	12/20/82	30%	TMS	N 343600	W 780300	USGS/EDC	
TMS4015715154	15	36	12/20/82	30%	TMS	N 343600	W 780300	USGS/EDC	
TMS4004515151	15	38	08/30/82	50%	TMS	N 314500	W 785700	USGS/EDC	
TMS4004515151	15	38	08/30/82	50%	TMS	N 314500	W 785700	USGS/EDC	
TMS4004515151	15	38	08/30/82	50%	TMS	N 314500	W 785700	USGS/EDC	
TMS4015715172	15	40	12/20/82	20%	TMS	N 285100	W 793500	USGS/EDC	
TMS4015715172	15	40	12/20/82	20%	TMS	N 285100	W 793500	USGS/EDC	
TMS4015715172	15	40	12/20/82	20%	TMS	N 285100	W 793500	USGS/EDC	
TMS4015715174	15	41	12/20/82	0%	TMS	N 272500	W 795700	USGS/EDC	

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TMS4015715174	15	41	12/20/82	0%	TMS	N 272500	W 795700	USGS/EDC	
TMS4015715174	15	41	12/20/82	0%	TMS	N 272500	W 795700	USGS/EDC	
TMS4015715181	15	42	12/20/82	10%	TMS	N 255900	W 801800	USGS/EDC	
TMS4015715181	15	42	12/20/82	10%	TMS	N 255900	W 801800	USGS/EDC	
TMS4015715181	15	42	12/20/82	10%	TMS	N 255900	W 801800	USGS/EDC	
Y5033915202X0	15	42	02/03/85	10%	TM	N 260000	W 802400	NASA	Q1
Y5033915202X0	15	42	02/03/85	10%	TM	N 260000	W 802400	NASA	Q2
Y5033915202X0	15	42	02/03/85	10%	TM	N 260000	W 802400	NASA	Q3
Y5033915202X0	15	42	02/03/85	10%	TM	N 260000	W 802400	NASA	Q4
TMS4004515171	15	43	08/30/82	40%	TMS	N 243300	W 804700	USGS/EDC	
TMS4004515171	15	43	08/30/82	40%	TMS	N 243300	W 804700	USGS/EDC	
TMS4004515171	15	43	08/30/82	40%	TMS	N 243300	W 804700	USGS/EDC	
TMS4010015182	16	28	10/24/82	10%	TMS	N 460100	W 755900	USGS/EDC	
TMS4010015182	16	28	10/24/82	10%	TMS	N 460100	W 755900	USGS/EDC	
TMS4010015182	16	28	10/24/82	10%	TMS	N 460100	W 755900	USGS/EDC	
TMS4010015184	16	29	10/24/82	0%	TMS	N 443600	W 763000	USGS/EDC	
TMS4010015184	16	29	10/24/82	0%	TMS	N 443600	W 763000	USGS/EDC	
TMS4010015184	16	29	10/24/82	0%	TMS	N 443600	W 763000	USGS/EDC	
TMS4010015193	16	31	10/24/82	20%	TMS	N 414600	W 773000	USGS/EDC	
TMS4010015193	16	31	10/24/82	20%	TMS	N 414600	W 773000	USGS/EDC	
TMS4010015193	16	31	10/24/82	20%	TMS	N 414600	W 773000	USGS/EDC	
TMS4013215210	16	33	11/25/82	20%	TMS	N 385400	W 782800	USGS/EDC	
TMS4013215210	16	33	11/25/82	20%	TMS	N 385400	W 782800	USGS/EDC	
TMS4013215210	16	33	11/25/82	20%	TMS	N 385400	W 782800	USGS/EDC	
Y5026615223X0	16	33	11/22/84	0%	TM	N 385300	W 782200	USGS/EDC	Q3
TMS4011615205	16	34	11/09/82	10%	TMS	N 372800	W 784700	USGS/EDC	
TMS4011615205	16	34	11/09/82	10%	TMS	N 372800	W 784700	USGS/EDC	

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TMS4011615205	16	34	11/09/82	10%	TMS	N 372800	W 784700	USGS/EDC	
Y4011615205X0	16	34	11/09/82	10%	TM	N 372800	W 784700	USGS/GD	Q*
Y4011615205X0	16	34	11/09/82	10%	TM	N 372800	W 784700	USGS/GD	Q*
Y4011615205X0	16	34	11/09/82	10%	TM	N 372800	W 784700	USGS/GD	Q*
Y4013215211X0	16	34	11/25/82	10%	TM	N 372900	W 785300	USGS/GD	Q*
Y4013215211X0	16	34	11/25/82	10%	TM	N 372900	W 785300	USGS/GD	Q*
Y4013215211X0	16	34	11/25/82	10%	TM	N 372900	W 785300	USGS/GD	Q*
Y5007415203X0	16	34	05/14/84	50%	TM	N 372800	W 784900	NASA	Q4
TMS4011615211	16	35	11/09/82	10%	TMS	N 360200	W 791300	USGS/EDC	
TMS4011615211	16	35	11/09/82	10%	TMS	N 360200	W 791300	USGS/EDC	
TMS4011615211	16	35	11/09/82	10%	TMS	N 360200	W 791300	USGS/EDC	
Y4011615211X0	16	35	11/09/82	10%	TM	N 360200	W 791300	USGS/GD	Q*
Y4011615211X0	16	35	11/09/82	10%	TM	N 360200	W 791300	USGS/GD	Q*
Y4011615211X0	16	35	11/09/82	10%	TM	N 360200	W 791300	USGS/GD	Q*
TMS4011615220	16	37	11/09/82	0%	TMS	N 331000	W 800100	USGS/EDC	
TMS4011615220	16	37	11/09/82	0%	TMS	N 331000	W 800100	USGS/EDC	
TMS4011615220	16	37	11/09/82	0%	TMS	N 331000	W 800100	USGS/EDC	
TMS4003615212	16	39	08/21/82	30%	TMS	N 301700	W 804800	USGS/EDC	
TMS4003615212	16	39	08/21/82	30%	TMS	N 301700	W 804800	USGS/EDC	
TMS4003615212	16	39	08/21/82	30%	TMS	N 301700	W 804800	USGS/EDC	
TMS4003615215	16	40	08/21/82	40%	TMS	N 285100	W 811100	USGS/EDC	
TMS4003615215	16	40	08/21/82	40%	TMS	N 285100	W 811100	USGS/EDC	
TMS4003615215	16	40	08/21/82	40%	TMS	N 285100	W 811100	USGS/EDC	
Y4003615215X0	16	40	08/21/82	50%	TM	N 285100	W 811100	USGS/GD	Q*
Y4003615215X0	16	40	08/21/82	50%	TM	N 285100	W 811100	USGS/GD	Q*
Y4003615215X0	16	40	08/21/82	50%	TM	N 285100	W 811100	USGS/GD	Q*
Y4003615215X0	16	40	08/21/82	50%	TM	N 285100	W 811100	NASA	Q4

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TMS4013215235	16	40	11/25/82	40%	TMS	N 285200	W 811600	USGS/EDC	
TMS4013215235	16	40	11/25/82	40%	TMS	N 285200	W 811600	USGS/EDC	
Y4013215233X0	16	40	11/25/82	50%	TM	N 285200	W 811600	USGS/GD	Q*
Y4013215233X0	16	40	11/25/82	50%	TM	N 285200	W 811600	USGS/GD	Q*
Y4013215233X0	16	40	11/25/82	50%	TM	N 285200	W 811600	USGS/GD	Q*
Y4013215233X0	16	40	11/25/82	50%	TM	N 285200	W 811600	USGS/GD	Q*
Y4013215233X0	16	40	11/25/82	50%	TM	N 285200	W 811600	USGS/GD	Q*
Y4013215233X0	16	40	11/25/82	50%	TM	N 285200	W 811600	USGS/GD	Q*
Y4013215233X0	16	40	11/25/82	50%	TM	N 285200	W 811600	USGS/GD	Q*
Y4013215233X0	16	40	11/25/82	50%	TM	N 285200	W 811600	NASA	Q4
Y5007415230X0	16	40	05/14/84	10%	TM	N 285200	W 811200	NASA	Q1
Y5007415230X0	16	40	05/14/84	10%	TM	N 285200	W 811200	NASA	Q2
Y5007415230X0	16	40	05/14/84	10%	TM	N 285200	W 811200	NASA	Q3
Y5007415230X0	16	40	05/14/84	10%	TM	N 285200	W 811200	NASA	Q4
TMS4013215241	16	41	11/25/82	30%	TMS	N 272600	W 813800	USGS/EDC	
TMS4013215241	16	41	11/25/82	30%	TMS	N 272600	W 813800	USGS/EDC	
TMS4013215241	16	41	11/25/82	30%	TMS	N 272600	W 813800	USGS/EDC	
TMS4013215243	16	42	11/25/82	10%	TMS	N 260000	W 815900	USGS/EDC	
TMS4013215243	16	42	11/25/82	10%	TMS	N 260000	W 815900	USGS/EDC	
TMS4013215243	16	42	11/25/82	10%	TMS	N 260000	W 815900	USGS/EDC	
TMS4018715255	17	28	01/19/83	0%	TMS	N 460200	W 773600	USGS/EDC	
TMS4018715255	17	28	01/19/83	0%	TMS	N 460200	W 773600	USGS/EDC	
TMS4018715255	17	28	01/19/83	0%	TMS	N 460200	W 773600	USGS/EDC	
TMS4004315242	17	30	08/28/82	10%	TMS	N 431100	W 783700	USGS/EDC	
TMS4004315242	17	30	08/28/82	10%	TMS	N 431100	W 783700	USGS/EDC	
TMS4004315242	17	30	08/28/82	10%	TMS	N 431100	W 783700	USGS/EDC	
TMS4005915244	17	30	09/13/82	10%	TMS	N 431100	W 783700	USGS/EDC	

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TMS4005915244	17	30	09/13/82	10%	TMS	N 431100	W 783700	USGS/EDC	
TMS4005915244	17	30	09/13/82	10%	TMS	N 431100	W 783700	USGS/EDC	
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q*
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q*
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q1
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q1
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q1
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q2
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q2
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q2
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q3
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q3
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q3
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q4
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q4
Y5011315260X0	17	30	06/22/84	10%	TM	N 431100	W 783500	NASA	Q4
TMS4004315244	17	31	08/28/82	10%	TMS	N 414600	W 790500	USGS/EDC	
TMS4004315244	17	31	08/28/82	10%	TMS	N 414600	W 790500	USGS/EDC	
TMS4004315244	17	31	08/28/82	10%	TMS	N 414600	W 790500	USGS/EDC	
TMS4005915251	17	31	09/13/82	10%	TMS	N 414600	W 790500	USGS/EDC	
TMS4005915251	17	31	09/13/82	10%	TMS	N 414600	W 790500	USGS/EDC	
TMS4005915251	17	31	09/13/82	10%	TMS	N 414600	W 790500	USGS/EDC	
TMS4004315251	17	32	08/28/82	0%	TMS	N 402000	W 793300	USGS/EDC	
TMS4004315251	17	32	08/28/82	0%	TMS	N 402000	W 793300	USGS/EDC	
TMS4004315251	17	32	08/28/82	0%	TMS	N 402000	W 793300	USGS/EDC	
TMS4012315265	17	33	11/16/82	40%	TMS	N 385400	W 795900	USGS/EDC	
TMS4012315265	17	33	11/16/82	40%	TMS	N 385400	W 795900	USGS/EDC	

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TMS4012315265	17	33	11/16/82	40%	TMS	N 385400	W 795900	USGS/EDC	
TMS4012315272	17	34	11/16/82	20%	TMS	N 372900	W 802500	USGS/EDC	
TMS4012315272	17	34	11/16/82	20%	TMS	N 372900	W 802500	USGS/EDC	
TMS4012315272	17	34	11/16/82	20%	TMS	N 372900	W 802500	USGS/EDC	
TMS4012315274	17	35	11/16/82	0%	TMS	N 360300	W 804900	USGS/EDC	
TMS4012315274	17	35	11/16/82	0%	TMS	N 360300	W 804900	USGS/EDC	
TMS4012315274	17	35	11/16/82	0%	TMS	N 360300	W 804900	USGS/EDC	
Y4012315273X0	17	35	11/16/82	0%	TM	N 360300	W 804900	USGS/GD	Q*
Y4012315273X0	17	35	11/16/82	0%	TM	N 360300	W 804900	USGS/GD	Q*
Y4012315273X0	17	35	11/16/82	0%	TM	N 360300	W 804900	USGS/GD	Q*
TMS4012315280	17	36	11/16/82	10%	TMS	N 343700	W 811400	USGS/EDC	
TMS4012315280	17	36	11/16/82	10%	TMS	N 343700	W 811400	USGS/EDC	
TMS4012315280	17	36	11/16/82	10%	TMS	N 343700	W 811400	USGS/EDC	
TMS4004315270	17	37	08/28/82	40%	TMS	N 331100	W 813900	USGS/EDC	
TMS4004315270	17	37	08/28/82	40%	TMS	N 331100	W 813900	USGS/EDC	
TMS4004315270	17	37	08/28/82	40%	TMS	N 331100	W 813900	USGS/EDC	
Y5001115251X0	17	37	03/12/84	10%	TM	N 330800	W 811900	NASA	Q1
Y5001115251X0	17	37	03/12/84	10%	TM	N 330800	W 811900	NASA	Q2
Y5001115251X0	17	37	03/12/84	10%	TM	N 330800	W 811900	NASA	Q3
Y5001115251X0	17	37	03/12/84	10%	TM	N 330800	W 811900	NASA	Q4
TMS4004315273	17	38	08/28/82	30%	TMS	N 314500	W 820300	USGS/EDC	
TMS4004315273	17	38	08/28/82	30%	TMS	N 314500	W 820300	USGS/EDC	
TMS4004315273	17	38	08/28/82	30%	TMS	N 314500	W 820300	USGS/EDC	
Y5001115254X0	17	38	03/12/84	10%	TM	N 314200	W 814200	NASA	Q1
Y5001115254X0	17	38	03/12/84	10%	TM	N 314200	W 814200	NASA	Q2
Y5001115254X0	17	38	03/12/84	10%	TM	N 314200	W 814200	NASA	Q3
Y5001115254X0	17	38	03/12/84	10%	TM	N 314200	W 814200	NASA	Q4

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TMS4004315275	17	39	08/28/82	10%	TMS	N 301700	W 822000	USGS/EDC	
TMS4004315275	17	39	08/28/82	10%	TMS	N 301700	W 822000	USGS/EDC	
TMS4004315275	17	39	08/28/82	10%	TMS	N 301700	W 822000	USGS/EDC	
TMS4015515292	17	39	12/18/82	0%	TMS	N 301700	W 822000	USGS/EDC	
TMS4015515292	17	39	12/18/82	0%	TMS	N 301700	W 822000	USGS/EDC	
TMS4015515292	17	39	12/18/82	0%	TMS	N 301700	W 822000	USGS/EDC	
Y5001115260X0	17	39	03/12/84	80%	TM	N 301500	W 820600	NASA	Q1
Y5001115260X0	17	39	03/12/84	80%	TM	N 301500	W 820600	NASA	Q2
Y5001115260X0	17	39	03/12/84	80%	TM	N 301500	W 820600	NASA	Q3
Y5001115260X0	17	39	03/12/84	80%	TM	N 301500	W 820600	NASA	Q4
TMS4015515295	17	40	12/18/82	10%	TMS	N 285100	W 824200	USGS/EDC	
TMS4015515295	17	40	12/18/82	10%	TMS	N 285100	W 824200	USGS/EDC	
TMS4015515295	17	40	12/18/82	10%	TMS	N 285100	W 824200	USGS/EDC	
TMS4009115293	17	41	07/21/82	0%	TMS	N 272600	W 831000	USGS/EDC	
TMS4009115293	17	41	07/21/82	30%	TMS	N 272600	W 831000	USGS/EDC	
TMS4009115293	17	41	07/21/82	30%	TMS	N 272600	W 831000	USGS/EDC	
TMS4007515291	17	41	09/29/82	30%	TMS	N 272600	W 831000	USGS/EDC	
TMS4007515291	17	41	09/29/82	30%	TMS	N 272600	W 831000	USGS/EDC	
TMS4007515291	17	41	09/29/82	30%	TMS	N 272600	W 831000	USGS/EDC	
TMS4003415305	18	32	08/19/82	10%	TMS	N 402100	W 811200	USGS/EDC	
TMS4003415305	18	32	08/19/82	10%	TMS	N 402100	W 811200	USGS/EDC	
TMS4003415305	18	32	08/19/82	10%	TMS	N 402100	W 811200	USGS/EDC	
Y5004015314X0	18	32	04/10/84	0%	TM	N 402000	W 810400	USGS/EDC	Q4
TMS4003415312	18	33	08/19/82	20%	TMS	N 385500	W 813700	USGS/EDC	
TMS4003415312	18	33	08/19/82	20%	TMS	N 385500	W 813700	USGS/EDC	
TMS4003415312	18	33	08/19/82	20%	TMS	N 385500	W 813700	USGS/EDC	
TMS4003415312	18	33	08/19/82	20%	TMS	N 385500	W 813700	USGS/EDC	

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TMS4003415312	18	33	08/19/82	20%	TMS	N 385500	W 813700	USGS/EDC	
TMS4003415312	18	33	08/19/82	20%	TMS	N 385500	W 813700	USGS/EDC	
TMS4003415312	18	33	08/19/82	20%	TMS	N 385500	W 813700	USGS/EDC	
TMS4003415312	18	33	08/19/82	20%	TMS	N 385500	W 813700	USGS/EDC	
TMS4003415312	18	33	08/19/82	20%	TMS	N 385500	W 813700	USGS/EDC	
TMS4005015322	18	34	09/04/82	30%	TMS	N 372900	W 815700	USGS/EDC	
TMS4005015322	18	34	09/04/82	30%	TMS	N 372900	W 815700	USGS/EDC	
TMS4005015322	18	34	09/04/82	30%	TMS	N 372900	W 815700	USGS/EDC	
TMS4005015322	18	34	09/04/82	30%	TMS	N 372900	W 815700	USGS/EDC	
TMS4005015322	18	34	09/04/82	30%	TMS	N 372900	W 815700	USGS/EDC	
TMS4005015322	18	34	09/04/82	30%	TMS	N 372900	W 815700	USGS/EDC	
TMS4005015322	18	34	09/04/82	30%	TMS	N 372900	W 815700	USGS/EDC	
TMS4005015322	18	34	09/04/82	30%	TMS	N 372900	W 815700	USGS/EDC	
TMS4005015322	18	34	09/04/82	30%	TMS	N 372900	W 815700	USGS/EDC	
TMS4005015322	18	34	09/04/82	30%	TMS	N 372900	W 815700	USGS/EDC	
TMS4005015322	18	34	09/04/82	30%	TMS	N 372900	W 815700	BuMines	
TMS4011415333	18	35	11/07/82	0%	TMS	N 360200	W 821700	USGS/EDC	
TMS4011415333	18	35	11/07/82	0%	TMS	N 360200	W 821700	USGS/EDC	
TMS4011415333	18	35	11/07/82	0%	TMS	N 360200	W 821700	USGS/EDC	
TMS4011415335	18	36	11/07/82	0%	TMS	N 343600	W 824200	USGS/EDC	
TMS4011415335	18	36	11/07/82	0%	TMS	N 343600	W 824200	USGS/EDC	
TMS4011415335	18	36	11/07/82	0%	TMS	N 343600	W 824200	USGS/EDC	
Y5021615361X0	18	36	10/03/84	10%	TM	N 343800	W 825200	NASA	Q1
Y5021615361X0	18	36	10/03/84	10%	TM	N 343800	W 825200	NASA	Q2
Y5021615361X0	18	36	10/03/84	10%	TM	N 343800	W 825200	NASA	Q3
Y5021615361X0	18	36	10/03/84	10%	TM	N 343800	W 825200	NASA	Q4
TMS4005015333	18	37	09/04/82	20%	TMS	N 331100	W 831100	USGS/EDC	

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TMS4005015333	18	37	09/04/82	20%	TMS	N 331100	W 831100	USGS/EDC	
TMS4005015333	18	37	09/04/82	20%	TMS	N 331100	W 831100	USGS/EDC	
TMS4013015354	18	39	11/23/82	0%	TMS	N 301800	W 835800	USGS/EDC	
TMS4013015354	18	39	11/23/82	0%	TMS	N 301800	W 835800	USGS/EDC	
TMS4013015354	18	39	11/23/82	0%	TMS	N 301800	W 835800	USGS/EDC	
TMS4016215354	18	39	12/25/82	20%	TMS	N 301800	W 835800	USGS/EDC	
TMS4016215354	18	39	12/25/82	20%	TMS	N 301800	W 835800	USGS/EDC	
TMS4016215354	18	39	12/25/82	20%	TMS	N 301800	W 835800	USGS/EDC	
TMS4015315370	19	27	12/16/82	20%	TMS	N 472600	W 800300	USGS/EDC	
TMS4015315370	19	27	12/16/82	20%	TMS	N 472600	W 800300	USGS/EDC	
TMS4015315370	19	27	12/16/82	20%	TMS	N 472600	W 800300	USGS/EDC	
TMS4016915385	19	31	01/01/83	10%	TMS	N 414600	W 821100	USGS/EDC	
TMS4016915385	19	31	01/01/83	10%	TMS	N 414600	W 821100	USGS/EDC	
TMS4016915385	19	31	01/01/83	10%	TMS	N 414600	W 821100	USGS/EDC	
TMS4016915392	19	32	01/01/83	0%	TMS	N 402000	W 823800	USGS/EDC	
TMS4016915392	19	32	01/01/83	0%	TMS	N 402000	W 823800	USGS/EDC	
TMS4016915392	19	32	01/01/83	0%	TMS	N 402000	W 823800	USGS/EDC	
TMS4005715381	19	33	09/11/82	10%	TMS	N 385400	W 830500	USGS/EDC	
TMS4005715381	19	33	09/11/82	10%	TMS	N 385400	W 830500	USGS/EDC	
TMS4005715381	19	33	09/11/82	10%	TMS	N 385400	W 830500	USGS/EDC	
TMS4010515391	19	34	10/29/82	20%	TMS	N 372900	W 833100	USGS/EDC	
TMS4010515391	19	34	10/29/82	20%	TMS	N 372900	W 833100	USGS/EDC	
TMS4010515391	19	34	10/29/82	20%	TMS	N 372900	W 833100	USGS/EDC	
TMS4016915401	19	34	01/01/83	10%	TMS	N 372900	W 833100	USGS/EDC	
TMS4016915401	19	34	01/01/83	10%	TMS	N 372900	W 833100	USGS/EDC	
TMS4016915401	19	34	01/01/83	10%	TMS	N 372900	W 833100	USGS/EDC	
Y5031915421X0	19	35	01/14/85	10%	TM	N 360300	W 835400	USGS/EDC	Q1

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TMS4015315404	19	36	12/16/82	20%	TMS	N 343600	W 841600	USGS/EDC	
TMS4015315404	19	36	12/16/82	20%	TMS	N 343600	W 841600	USGS/EDC	
TMS4015315404	19	36	12/16/82	20%	TMS	N 343600	W 841600	USGS/EDC	
Y4018515411X0	19	36	01/17/83	0%	TM	N 343700	W 842200	NASA	Q1
Y4018515411X0	19	36	01/17/83	0%	TM	N 343700	W 842200	NASA	Q2
Y4018515411X0	19	36	01/17/83	0%	TM	N 343700	W 842200	NASA	Q3
Y4018515411X0	19	36	01/17/83	0%	TM	N 343700	W 842200	NASA	Q4
TMS4007315400	19	37	09/27/82	30%	TMS	N 331100	W 844500	USGS/EDC	
TMS4007315400	19	37	09/27/82	30%	TMS	N 331100	W 844500	USGS/EDC	
TMS4007315400	19	37	09/27/82	30%	TMS	N 331100	W 844500	USGS/EDC	
TMS4015315413	19	38	12/16/82	0%	TMS	N 314400	W 850300	USGS/EDC	
TMS4015315413	19	38	12/16/82	0%	TMS	N 314400	W 850300	USGS/EDC	
TMS4015315413	19	38	12/16/83	0%	TMS	N 314400	W 850300	USGS/EDC	
TMS4015315415	19	39	12/16/82	30%	TMS	N 301700	W 852700	USGS/EDC	
TMS4015315415	19	39	12/16/82	30%	TMS	N 301700	W 852700	USGS/EDC	
TMS4015315415	19	39	12/16/82	30%	TMS	N 301700	W 852700	USGS/EDC	
Y5001415425X0	20	29	03/15/84	90%	TM	N 443900	W 825600	NASA	Q1
Y5001415425X0	20	29	03/15/84	90%	TM	N 443900	W 825600	NASA	Q2
Y5001415425X0	20	29	03/15/84	90%	TM	N 443900	W 825600	NASA	Q3
Y5001415425X0	20	29	03/15/84	90%	TM	N 443900	W 825600	NASA	Q4
TMS4008015433	20	30	10/04/82	20%	TMS	N 431100	W 831500	USGS/EDC	
TMS4008015433	20	30	10/04/82	20%	TMS	N 431100	W 831500	USGS/EDC	
TMS4008015433	20	30	10/04/82	20%	TMS	N 431100	W 831500	USGS/EDC	
TMS4000915413	20	31	07/25/82	10%	TMS	N 414600	W 834300	USGS/EDC	
TMS4000915413	20	31	07/25/82	10%	TMS	N 414600	W 834300	USGS/EDC	
TMS4008015435	20	31	10/04/82	20%	TMS	N 414600	W 834300	USGS/EDC	
TMS4008015435	20	31	10/04/82	20%	TMS	N 414600	W 834300	USGS/EDC	

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TMS4008015435	20	31	10/04/82	20%	TMS	N 414600	W 834300	USGS/EDC	
Y5015015461X0	20	32	07/29/84	10%	TM	N 402000	W 841400	NASA	Q1
Y5015015461X0	20	32	07/29/84	10%	TM	N 402000	W 841400	NASA	Q1
Y5015015461X0	20	32	07/29/84	10%	TM	N 402000	W 841400	NASA	Q1
Y5015015461X0	20	32	07/29/84	10%	TM	N 402000	W 841400	NASA	Q1
TMS4000915422	20	33	07/25/82	50%	TMS	N 385400	W 843800	USGS/EDC	
TMS4000915422	20	33	07/25/82	50%	TMS	N 385400	W 843800	USGS/EDC	
Y5001415443X0	20	33	03/15/84	60%	TM	N 385600	W 844900	NASA	Q1
Y5001415443X0	20	33	03/15/84	60%	TM	N 385600	W 844900	NASA	Q2
Y5001415443X0	20	33	03/15/84	60%	TM	N 385600	W 844900	NASA	Q3
Y5001415443X0	20	33	03/15/84	60%	TM	N 385600	W 844900	NASA	Q4
TMS4011215460	20	36	11/05/82	10%	TMS	N 343700	W 855400	USGS/EDC	
TMS4011215460	20	36	11/05/82	10%	TMS	N 343700	W 855400	USGS/EDC	
TMS4011215460	20	36	11/05/82	10%	TMS	N 343700	W 855400	USGS/EDC	
Y5001415454X0	20	36	03/15/84	10%	TM	N 343900	W 860500	NASA	Q1
Y5001415454X0	20	36	03/15/84	10%	TM	N 343900	W 860500	NASA	Q1
Y5001415454X0	20	36	03/15/84	10%	TM	N 343900	W 860500	NASA	Q2
Y5001415454X0	20	36	03/15/84	10%	TM	N 343900	W 860500	NASA	Q2
Y5001415454X0	20	36	03/15/84	10%	TM	N 343900	W 860500	NASA	Q3
Y5001415454X0	20	36	03/15/84	10%	TM	N 343900	W 860500	NASA	Q3
Y5001415454X0	20	36	03/15/84	10%	TM	N 343900	W 860500	NASA	Q4
Y5001415454X0	20	36	03/15/84	10%	TM	N 343900	W 860500	NASA	Q4
TMS4006415461	20	37	09/18/82	30%	TMS	N 331100	W 861600	USGS/EDC	
TMS4006415461	20	37	09/18/82	30%	TMS	N 331100	W 861600	USGS/EDC	
TMS4006415464	20	37	09/18/82	30%	TMS	N 331100	W 861600	USGS/EDC	
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q1
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q1

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Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q1
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q1
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q2
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q2
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q2
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q2
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q3
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q3
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q3
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q3
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q4
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q4
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q4
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q4
Y4060815463X0	20	37	03/15/84	0%	TM	N 331200	W 862200	NASA	Q4
Y5001415460X0	20	37	03/15/84	0%	TM	N 331300	W 862900	NASA	Q1
Y5001415460X0	20	37	03/15/84	0%	TM	N 331300	W 862900	NASA	Q1
Y5001415460X0	20	37	03/15/84	0%	TM	N 331300	W 862900	NASA	Q2
Y5001415460X0	20	37	03/15/84	0%	TM	N 331300	W 862900	NASA	Q2
Y5001415460X0	20	37	03/15/84	0%	TM	N 331300	W 862900	NASA	Q3
Y5001415460X0	20	37	03/15/84	0%	TM	N 331300	W 862900	NASA	Q3
Y5001415460X0	20	37	03/15/84	0%	TM	N 331300	W 862900	NASA	Q4
Y5001415460X0	20	37	03/15/84	0%	TM	N 331300	W 862900	NASA	Q4
Y5001415463X0	20	38	03/15/84	10%	TM	N 314700	W 865300	NASA	Q1
Y5001415463X0	20	38	03/15/84	10%	TM	N 314700	W 865300	NASA	Q2
Y5001415463X0	20	38	03/15/84	10%	TM	N 314700	W 865300	NASA	Q3
Y5001415463X0	20	38	03/15/84	10%	TM	N 314700	W 865300	NASA	Q4
TMS4011215472	20	39	11/05/82	0%	TMS	N 301800	W 870400	USGS/EDC	

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TMS4011215472	20	39	11/05/82	0%	TMS	N 301800	W 870400	USGS/EDC	
TMS4011215472	20	39	11/05/82	0%	TMS	N 301800	W 870400	USGS/EDC	
Y4060815472X0	20	39	03/15/84	20%	TM	N 301900	W 870800	NASA	Q1
Y4060815472X0	20	39	03/15/84	20%	TM	N 301900	W 870800	NASA	Q1
Y4060815472X0	20	39	03/15/84	20%	TM	N 301900	W 870800	NASA	Q1
Y4060815472X0	20	39	03/15/84	20%	TM	N 301900	W 870800	NASA	Q2
Y4060815472X0	20	39	03/15/84	20%	TM	N 301900	W 870800	NASA	Q2
Y4060815472X0	20	39	03/15/84	20%	TM	N 301900	W 870800	NASA	Q2
Y4060815472X0	20	39	03/15/84	20%	TM	N 301900	W 870800	NASA	Q3
Y4060815472X0	20	39	03/15/84	20%	TM	N 301900	W 870800	NASA	Q3
Y4060815472X0	20	39	03/15/84	20%	TM	N 301900	W 870800	NASA	Q3
Y4060815472X0	20	39	03/15/84	20%	TM	N 301900	W 870800	NASA	Q4
Y4060815472X0	20	39	03/15/84	20%	TM	N 301900	W 870800	NASA	Q4
Y4060815472X0	20	39	03/15/84	20%	TM	N 301900	W 870800	NASA	Q4
Y5001415465X0	20	39	03/15/84	40%	TM	N 302000	W 871600	NASA	Q1
Y5001415465X0	20	39	03/15/84	40%	TM	N 302000	W 871600	NASA	Q1
Y5001415465X0	20	39	03/15/84	40%	TM	N 302000	W 871600	NASA	Q2
Y5001415465X0	20	39	03/15/84	40%	TM	N 302000	W 871600	NASA	Q2
Y5001415465X0	20	39	03/15/84	40%	TM	N 302000	W 871600	NASA	Q3
Y5001415465X0	20	39	03/15/84	40%	TM	N 302000	W 871600	NASA	Q3
Y5001415465X0	20	39	03/15/84	40%	TM	N 302000	W 871600	NASA	Q4
Y5001415465X0	20	39	03/15/84	40%	TM	N 302000	W 871600	NASA	Q4
Y5005415465X0	20	39	04/24/84	10%	TM	N 301700	W 865900	NASA	Q1
Y5005415465X0	20	39	04/24/84	10%	TM	N 301700	W 865900	NASA	Q1
Y5005415465X0	20	39	04/24/84	10%	TM	N 301700	W 865900	NASA	Q2
Y5005415465X0	20	39	04/24/84	10%	TM	N 301700	W 865900	NASA	Q2
Y5005415465X0	20	39	04/24/84	10%	TM	N 301700	W 865900	NASA	Q3

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Y5005415465X0	20	39	04/24/84	10%	TM	N 301700	W 865900	NASA	Q3
Y5005415465X0	20	39	04/24/84	10%	TM	N 301700	W 865900	NASA	Q4
Y5005415465X0	20	39	04/24/84	10%	TM	N 301700	W 865900	NASA	Q4
Y5001415474X0	20	41	03/15/84	60%	TM	N 272800	W 880000	NASA	Q1
Y5001415474X0	20	41	03/15/84	60%	TM	N 272800	W 880000	NASA	Q2
Y5001415474X0	20	41	03/15/84	60%	TM	N 272800	W 880000	NASA	Q3
Y5001415474X0	20	41	03/15/84	60%	TM	N 272800	W 880000	NASA	Q4
TMS4010315494	21	29	10/27/82	10%	TMS	N 443700	W 841800	USGS/EDC	
TMS4010315494	21	29	10/27/82	10%	TMS	N 443700	W 841800	USGS/EDC	
TMS4010315494	21	29	10/27/82	10%	TMS	N 443700	W 841800	USGS/EDC	
TMS4010315500	21	30	10/27/82	0%	TMS	N 431100	W 844700	USGS/EDC	
TMS4010315500	21	30	10/27/82	0%	TMS	N 431100	W 844700	USGS/EDC	
TMS4010315500	21	30	10/27/82	0%	TMS	N 431100	W 844700	USGS/EDC	
TMS4010315502	21	31	10/27/82	0%	TMS	N 414600	W 851600	USGS/EDC	
TMS4010315502	21	31	10/27/82	0%	TMS	N 414600	W 851600	USGS/EDC	
TMS4010315502	21	31	10/27/82	0%	TMS	N 414600	W 851600	USGS/EDC	
TMS4010315505	21	32	10/27/82	0%	TMS	N 402000	W 844400	USGS/EDC	
TMS4010315505	21	32	10/27/82	0%	TMS	N 402000	W 844400	USGS/EDC	
TMS4010315505	21	32	10/27/82	0%	TMS	N 402000	W 844400	USGS/EDC	
TMS4010315511	21	33	10/27/82	0%	TMS	N 385400	W 861100	USGS/EDC	
TMS4010315511	21	33	10/27/82	0%	TMS	N 385400	W 861100	USGS/EDC	
TMS4010315511	21	33	10/27/82	0%	TMS	N 385400	W 861100	USGS/EDC	
TMS4010315513	21	34	10/27/82	0%	TMS	N 372900	W 863700	USGS/EDC	
TMS4010315513	21	34	10/27/82	0%	TMS	N 372900	W 863700	USGS/EDC	
TMS4010315513	21	34	10/27/82	0%	TMS	N 372900	W 863700	USGS/EDC	
TMS4010315520	21	35	10/27/82	10%	TMS	N 360300	W 870200	USGS/EDC	
TMS4010315520	21	35	10/27/82	10%	TMS	N 360300	W 870200	USGS/EDC	

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TMS4010315520	21	35	10/27/82	10%	TMS	N 360300	W 870200	USGS/EDC	
TMS4010315522	21	36	10/27/82	0%	TMS	N 343700	W 872600	USGS/EDC	
TMS4010315522	21	36	10/27/82	0%	TMS	N 343700	W 872600	USGS/EDC	
TMS4010315522	21	36	10/27/82	0%	TMS	N 343700	W 872600	USGS/EDC	
Y5006115515X0	21	36	05/01/84	10%	TM	N 343600	W 872000	USGS/EDC	Q1
Y5006115515X0	21	36	05/01/84	10%	TM	N 343600	W 872000	USGS/EDC	Q2
Y5009315524X0	21	36	06/02/84	0%	TM	N 343700	W 872600	USGS/EDC	Q1
TMS4010315525	21	37	10/27/82	0%	TMS	N 331100	W 875000	USGS/EDC	
TMS4010315525	21	37	10/27/82	0%	TMS	N 331100	W 875000	USGS/EDC	
TMS4010315525	21	37	10/27/82	0%	TMS	N 331100	W 875000	USGS/EDC	
Y4018315540X0	21	37	01/15/83	0%	TM	N 331100	W 875100	USGS/ISD	Q1
Y4018315540X0	21	37	01/15/83	0%	TM	N 331100	W 875100	BuMines	Q1
Y4018315540X0	21	37	01/15/83	0%	TM	N 331100	W 875100	BuMines	Q2
Y4018315540X0	21	37	01/15/83	0%	TM	N 331100	W 875100	BuMines	Q3
Y4018315540X0	21	37	01/15/83	0%	TM	N 331100	W 875100	BuMines	Q4
TMS4010315531	21	38	10/27/82	0%	TMS	N 314500	W 881400	USGS/EDC	
TMS4010315531	21	38	10/27/82	0%	TMS	N 314500	W 881400	USGS/EDC	
TMS4010315531	21	38	10/27/82	0%	TMS	N 314500	W 881400	USGS/EDC	
TMS4010315533	21	39	10/27/82	10%	TMS	N 301800	W 883700	USGS/EDC	
TMS4010315533	21	39	10/27/82	10%	TMS	N 301800	W 883700	USGS/EDC	
TMS4010315533	21	39	10/27/82	10%	TMS	N 301800	W 883700	USGS/EDC	
Y4010315533X0	21	39	10/27/82	0%	TM	N 301800	W 883700	NASA	Q*
Y4010315533X0	21	39	10/27/82	0%	TM	N 301800	W 883700	NASA	Q*
Y4010315533X0	21	39	10/27/82	0%	TM	N 301800	W 883700	NASA	Q3
Y4010315533X0	21	39	10/27/82	0%	TM	N 301800	W 883700	NASA	Q4
TMS4018315545	21	39	01/15/83	30%	TMS	N 301800	W 883700	USGS/EDC	
TMS4018315545	21	39	01/15/83	30%	TMS	N 301800	W 883700	USGS/EDC	

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TMS4018315545	21	39	01/15/83	30%	TMS	N 301800	W 883700	USGS/EDC	
TMS4018315552	21	40	01/15/83	20%	TMS	N 285200	W 885900	USGS/EDC	
TMS4018315552	21	40	01/15/83	20%	TMS	N 285200	W 885900	USGS/EDC	
TMS4018315552	21	40	01/15/83	20%	TMS	N 285200	W 885900	USGS/EDC	
TMS4006215532	22	24	09/16/82	10%	TMS	N 514200	W 830100	USGS/EDC	
TMS4006215532	22	24	09/16/82	10%	TMS	N 514200	W 830100	USGS/EDC	
TMS4006215532	22	24	09/16/82	10%	TMS	N 514200	W 830100	USGS/EDC	
TMS4009415554	22	29	10/18/82	20%	TMS	N 443700	W 854700	USGS/EDC	
TMS4009415554	22	29	10/18/82	20%	TMS	N 443700	W 854700	USGS/EDC	
TMS4009415554	22	29	10/18/82	20%	TMS	N 443700	W 854700	USGS/EDC	
TMS4007815561	22	31	10/02/82	10%	TMS	N 414500	W 864500	USGS/EDC	
TMS4007815561	22	31	10/02/82	10%	TMS	N 414500	W 864500	USGS/EDC	
TMS4007815561	22	31	10/02/82	10%	TMS	N 414500	W 864500	USGS/EDC	
TMS4009415570	22	32	10/18/82	20%	TMS	N 402000	W 871400	USGS/EDC	
TMS4009415570	22	32	10/18/82	20%	TMS	N 402000	W 871400	USGS/EDC	
TMS4009415570	22	32	10/18/82	20%	TMS	N 402000	W 871400	USGS/EDC	
TMS4009415572	22	33	10/18/82	10%	TMS	N 385400	W 874100	USGS/EDC	
TMS4009415572	22	33	10/18/82	10%	TMS	N 385400	W 874100	USGS/EDC	
TMS4009415572	22	33	10/18/82	10%	TMS	N 385400	W 874100	USGS/EDC	
TMS4009415574	22	34	10/18/82	10%	TMS	N 372900	W 880700	USGS/EDC	
TMS4009415574	22	34	10/18/82	10%	TMS	N 372900	W 880700	USGS/EDC	
TMS4009415574	22	34	10/18/82	10%	TMS	N 372900	W 880700	USGS/EDC	
TMS4009415581	22	35	10/18/82	10%	TMS	N 360300	W 883200	USGS/EDC	
TMS4009415581	22	35	10/18/82	10%	TMS	N 360300	W 883200	USGS/EDC	
TMS4009415581	22	35	10/18/82	10%	TMS	N 360300	W 883200	USGS/EDC	
TMS4006215585	22	38	09/16/82	10%	TMS	N 314500	W 894500	USGS/EDC	
TMS4006215585	22	38	09/16/82	10%	TMS	N 314500	W 894500	USGS/EDC	

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TMS4006215585	22	38	09/16/82	10%	TMS	N 314500	W 894500	USGS/EDC	
TMS4006215591	22	39	09/16/82	10%	TMS	N 301800	W 900800	USGS/EDC	
TMS4006215591	22	39	09/16/82	10%	TMS	N 301800	W 900800	USGS/EDC	
TMS4006215591	22	39	09/16/82	10%	TMS	N 301800	W 900800	USGS/EDC	
TMS4014216003	22	39	12/05/82	0%	TMS	N 301800	W 901000	USGS/EDC	
TMS4014216003	22	39	12/05/82	0%	TMS	N 301800	W 901000	USGS/EDC	
TMS4014216003	22	39	12/05/82	0%	TMS	N 301800	W 901000	USGS/EDC	
TMS4017416011	22	40	01/06/83	40%	TMS	N 285200	W 903200	USGS/EDC	
TMS4017416011	22	40	01/06/83	40%	TMS	N 285200	W 903200	USGS/EDC	
TMS4017416011	22	40	01/06/83	40%	TMS	N 285200	W 903200	USGS/EDC	
TMS4006915595	23	25	09/23/82	20%	TMS	N 501700	W 851100	USGS/EDC	
TMS4006915595	23	25	09/23/82	20%	TMS	N 501700	W 851100	USGS/EDC	
TMS4006915595	23	25	09/23/82	20%	TMS	N 501700	W 851100	USGS/EDC	
TMS4006916011	23	28	09/23/82	20%	TMS	N 460100	W 864800	USGS/EDC	
TMS4006916011	23	28	09/23/82	20%	TMS	N 460100	W 864800	USGS/EDC	
TMS4006916011	23	28	09/23/82	20%	TMS	N 460100	W 864800	USGS/EDC	
TMS4006916013	23	29	09/23/82	20%	TMS	N 443600	W 871900	USGS/EDC	
TMS4006916013	23	29	09/23/82	20%	TMS	N 443600	W 871900	USGS/EDC	
TMS4006916013	23	29	09/23/82	20%	TMS	N 443600	W 871900	USGS/EDC	
TMS4006916013	23	29	09/23/82	20%	TMS	N 443600	W 871900	USGS/EDC	
TMS4006916013	23	29	09/23/82	20%	TMS	N 443600	W 871900	USGS/EDC	
TMS4006916013	23	29	09/23/82	20%	TMS	N 443600	W 871900	USGS/EDC	
TMS4006916013	23	29	09/23/82	20%	TMS	N 443600	W 871900	USGS/EDC	
TMS4006916013	23	29	09/23/82	20%	TMS	N 443600	W 871900	USGS/EDC	
TMS4006916013	23	29	09/23/82	20%	TMS	N 443600	W 871900	USGS/EDC	
TMS4006916013	23	29	09/23/82	20%	TMS	N 443600	W 871900	USGS/EDC	
TMS4006916013	23	29	09/23/82	20%	TMS	N 443600	W 871900	USGS/EDC	
TMS4006916013	23	29	09/23/82	20%	TMS	N 443600	W 871900	USGS/EDC	
TMS4010116022	23	30	10/25/82	0%	TMS	N 431100	W 875000	USGS/EDC	

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TMS4010116022	23	30	10/25/82	0%	TMS	N 431100	W 875000	USGS/EDC	
TMS4010116022	23	30	10/25/82	0%	TMS	N 431100	W 875000	USGS/EDC	
TMS4010116025	23	31	10/25/82	0%	TMS	N 414500	W 881700	USGS/EDC	
TMS4010116025	23	31	10/25/82	0%	TMS	N 414500	W 881700	USGS/EDC	
TMS4010116025	23	31	10/25/82	0%	TMS	N 414500	W 881700	USGS/EDC	
TMS4010116025	23	31	10/25/82	0%	TMS	N 414500	W 881700	USGS/EDC	
TMS4010116025	23	31	10/25/82	0%	TMS	N 414500	W 881700	USGS/EDC	
TMS4010116025	23	31	10/25/82	0%	TMS	N 414500	W 881700	USGS/EDC	
TMS4010116025	23	31	10/25/82	0%	TMS	N 414500	W 881700	USGS/EDC	
TMS4010116033	23	33	10/25/82	0%	TMS	N 385400	W 891400	USGS/EDC	
TMS4010116033	23	33	10/25/82	0%	TMS	N 385400	W 891400	USGS/EDC	
TMS4010116033	23	33	10/25/82	0%	TMS	N 385400	W 891400	USGS/EDC	
TMS4014916042	23	33	12/12/82	10%	TMS	N 385400	W 891400	USGS/EDC	
TMS4014916042	23	33	12/12/82	10%	TMS	N 385400	W 891400	USGS/EDC	
TMS4014916042	23	33	12/12/82	10%	TMS	N 385400	W 891400	USGS/EDC	
TMS4018116045	23	33	01/13/83	0%	TMS	N 385400	W 891500	USGS/EDC	
TMS4018116045	23	33	01/13/83	0%	TMS	N 385400	W 891500	USGS/EDC	
TMS4018116045	23	33	01/13/83	0%	TMS	N 385400	W 891500	USGS/EDC	
TMS4003716024	23	34	08/22/82	20%	TMS	N 372900	W 894000	USGS/EDC	
TMS4003716024	23	34	08/22/82	20%	TMS	N 372900	W 894000	USGS/EDC	
TMS4003716024	23	34	08/22/82	20%	TMS	N 372900	W 894000	USGS/EDC	
TMS4010116040	23	34	10/25/82	0%	TMS	N 372900	W 894000	USGS/EDC	
TMS4010116040	23	34	10/25/82	0%	TMS	N 372900	W 894000	USGS/EDC	
TMS4010116040	23	34	10/25/82	0%	TMS	N 372900	W 894000	USGS/EDC	
TMS4014916044	23	34	12/12/82	10%	TMS	N 372900	W 894000	USGS/EDC	
TMS4014916044	23	34	12/12/82	10%	TMS	N 372900	W 894000	USGS/EDC	
TMS4014916044	23	34	12/12/82	10%	TMS	N 372900	W 894000	USGS/EDC	
TMS4018116051	23	34	01/13/83	20%	TMS	N 372900	W 894200	USGS/EDC	

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TMS4018116051	23	34	01/13/83	20%	TMS	N 372900	W 894200	USGS/EDC	
TMS4018116051	23	34	01/13/83	20%	TMS	N 372900	W 894200	USGS/EDC	
TMS4003716031	23	35	08/22/82	10%	TMS	N 360400	W 901200	USGS/EDC	
TMS4003716031	23	35	08/22/82	10%	TMS	N 360400	W 901200	USGS/EDC	
TMS4003716031	23	35	08/22/82	10%	TMS	N 360400	W 901200	USGS/EDC	
TMS4010116042	23	35	10/25/82	0%	TMS	N 360300	W 900500	USGS/EDC	
TMS4010116042	23	35	10/25/82	0%	TMS	N 360300	W 900500	USGS/EDC	
TMS4010116042	23	35	10/25/82	0%	TMS	N 360300	W 900500	USGS/EDC	
TMS4018116054	23	35	01/13/83	40%	TMS	N 360300	W 900700	USGS/EDC	
TMS4018116054	23	35	01/13/83	40%	TMS	N 360300	W 900700	USGS/EDC	
TMS4018116054	23	35	01/13/83	40%	TMS	N 360300	W 900700	USGS/EDC	
TMS4003716033	23	36	08/22/82	10%	TMS	N 343600	W 902700	USGS/EDC	
TMS4003716033	23	36	08/22/82	10%	TMS	N 343600	W 902700	USGS/EDC	
TMS4003716033	23	36	08/22/82	10%	TMS	N 343600	W 902700	USGS/EDC	
Y4003716032X0	23	36	08/22/82	10%	TM	N 343600	W 902700	USGS/GD	Q*
Y4003716032X0	23	36	08/22/82	10%	TM	N 343600	W 902700	USGS/GD	Q*
Y4003716032X0	23	36	08/22/82	10%	TM	N 343600	W 902700	USGS/GD	Q*
Y4003716032X0	23	36	08/22/82	10%	TM	N 343600	W 902700	USGS/GD	Q*
Y4003716032X0	23	36	08/22/82	10%	TM	N 343600	W 902700	USGS/GD	Q*
Y4003716032X0	23	36	08/22/82	10%	TM	N 343600	W 902700	USGS/GD	Q*
TMS4006916042	23	36	09/23/82	0%	TMS	N 343700	W 902900	USGS/EDC	
TMS4006916042	23	36	09/23/82	0%	TMS	N 343700	W 902900	USGS/EDC	
TMS4006916042	23	36	09/23/82	0%	TMS	N 343700	W 902900	USGS/EDC	
TMS4010116044	23	36	10/25/82	10%	TMS	N 343700	W 902900	USGS/EDC	
TMS4010116044	23	36	10/25/82	10%	TMS	N 343700	W 902900	USGS/EDC	
TMS4010116044	23	36	10/25/82	10%	TMS	N 343700	W 902900	USGS/EDC	
TMS4018116060	23	36	01/13/83	30%	TMS	N 343700	W 903200	USGS/EDC	

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TMS4018116060	23	36	01/13/83	30%	TMS	N 343700	W 903200	USGS/EDC	
TMS4018116060	23	36	01/13/83	30%	TMS	N 343700	W 903200	USGS/EDC	
TMS4006916044	23	37	09/23/82	0%	TMS	N 331100	W 905300	USGS/EDC	
TMS4006916044	23	37	09/23/82	0%	TMS	N 331100	W 905300	USGS/EDC	
TMS4006916044	23	37	09/23/82	0%	TMS	N 331100	W 905300	USGS/EDC	
TMS4010116051	23	37	10/25/82	0%	TMS	N 331100	W 905400	USGS/EDC	
TMS4010116051	23	37	10/25/82	0%	TMS	N 331100	W 905400	USGS/EDC	
TMS4010116051	23	37	10/25/82	0%	TMS	N 331100	W 905400	USGS/EDC	
TMS4018116062	23	37	01/13/83	0%	TMS	N 331100	W 905600	USGS/EDC	
TMS4018116062	23	37	01/13/83	0%	TMS	N 331100	W 905600	USGS/EDC	
TMS4018116062	23	37	01/13/83	0%	TMS	N 331100	W 905600	USGS/EDC	
TMS4018116065	23	38	01/13/83	20%	TMS	N 314500	W 911900	USGS/EDC	
TMS4018116065	23	38	01/13/83	20%	TMS	N 314500	W 911900	USGS/EDC	
TMS4018116065	23	38	01/13/83	20%	TMS	N 314500	W 911900	USGS/EDC	
TMS4018116071	23	39	01/12/83	10%	TMS	N 301800	W 914200	USGS/EDC	
TMS4018116071	23	39	01/13/83	10%	TMS	N 301800	W 914200	USGS/EDC	
TMS4018116071	23	39	01/13/83	10%	TMS	N 301800	W 914200	USGS/EDC	
TMS4007616065	24	27	09/30/82	30%	TMS	N 472700	W 875300	USGS/EDC	
TMS4007616065	24	27	09/30/82	30%	TMS	N 472700	W 875300	USGS/EDC	
TMS4007616065	24	27	09/30/82	30%	TMS	N 472700	W 875300	USGS/EDC	
TMS4009216085	24	31	10/16/82	0%	TMS	N 414600	W 895100	USGS/EDC	
TMS4009216085	24	31	10/16/82	0%	TMS	N 414600	W 895100	USGS/EDC	
TMS4009216085	24	31	10/16/82	0%	TMS	N 414600	W 895100	USGS/EDC	
TMS4009216092	24	32	10/16/82	0%	TMS	N 402000	W 901900	USGS/EDC	
TMS4009216092	24	32	10/16/82	0%	TMS	N 402000	W 901900	USGS/EDC	
TMS4009216092	24	32	10/16/82	0%	TMS	N 402000	W 901900	USGS/EDC	
TMS4009216092	24	32	10/16/82	0%	TMS	N 402000	W 901900	USGS/EDC	

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TMS4009216092	24	32	10/16/82	0%	TMS	N 402000	W 901900	USGS/EDC	
TMS4009216092	24	32	10/16/82	0%	TMS	N 402000	W 901900	USGS/EDC	
TMS4009216092	24	32	10/16/82	0%	TMS	N 402000	W 901900	USGS/EDC	
TMS4009216092	24	32	10/16/82	0%	TMS	N 402000	W 901900	USGS/EDC	
TMS4009216092	24	32	10/16/82	0%	TMS	N 402000	W 901900	USGS/EDC	
TMS4009216092	24	32	10/16/82	0%	TMS	N 402000	W 901900	USGS/EDC	
TMS4004416085	24	33	08/28/82	10%	TMS	N 385400	W 904600	USGS/EDC	
TMS4004416085	24	33	08/29/82	10%	TMS	N 385400	W 904600	USGS/EDC	
TMS4004416085	24	33	08/29/82	10%	TMS	N 385400	W 904600	USGS/EDC	
TMS4004416085	24	33	08/29/82	10%	TMS	N 385400	W 904600	USGS/EDC	
TMS4004416085	24	33	08/29/82	10%	TMS	N 385400	W 904600	USGS/EDC	
TMS4004416091	24	34	08/29/82	10%	TMS	N 372900	W 911200	USGS/EDC	
TMS4004416091	24	34	08/29/82	10%	TMS	N 372900	W 911200	USGS/EDC	
TMS4004416091	24	34	08/29/82	10%	TMS	N 372900	W 911200	USGS/EDC	
Y4004416090X0	24	34	08/29/82	10%	TM	N 372900	W 911200	USGS/GD	Q*
Y4004416090X0	24	34	08/29/82	10%	TM	N 372900	W 911200	USGS/GD	Q*
Y4004416090X0	24	34	08/29/82	10%	TM	N 372900	W 911200	USGS/GD	Q*
TMS4004416093	24	35	08/29/82	20%	TMS	N 360300	W 913700	USGS/EDC	
TMS4004416093	24	35	08/29/82	20%	TMS	N 360300	W 913700	USGS/EDC	
TMS4004416093	24	35	08/29/82	20%	TMS	N 360300	W 913700	USGS/EDC	
TMS4004416093	24	35	08/29/82	20%	TMS	N 360300	W 913700	USGS/EDC	
TMS4004416093	24	35	08/29/82	20%	TMS	N 360300	W 913700	USGS/EDC	
TMS4004416093	24	35	08/29/82	20%	TMS	N 360300	W 913700	USGS/EDC	
TMS4004416093	24	35	08/29/82	20%	TMS	N 360300	W 913700	USGS/EDC	
TMS4004416093	24	35	08/29/82	20%	TMS	N 360300	W 913700	USGS/EDC	
TMS4004416093	24	35	08/29/82	20%	TMS	N 360300	W 913700	USGS/EDC	
TMS4004416093	24	35	08/29/82	20%	TMS	N 360300	W 913700	USGS/EDC	
TMS4004416093	24	35	08/29/82	20%	TMS	N 360300	W 913700	USGS/EDC	

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TMS4007616102	24	36	09/30/82	30%	TMS	N 343600	W 915900	USGS/EDC	
TMS4007616102	24	36	09/30/82	30%	TMS	N 343600	W 915900	USGS/EDC	
TMS4007616102	24	36	09/30/82	30%	TMS	N 343600	W 915900	USGS/EDC	
TMS4009216105	24	36	10/16/82	0%	TMS	N 343600	W 915900	USGS/EDC	
TMS4009216105	24	36	10/16/82	0%	TMS	N 343600	W 915900	USGS/EDC	
TMS4009216105	24	36	10/16/82	0%	TMS	N 343600	W 915900	USGS/EDC	
TMS4015616115	24	37	12/19/82	10%	TMS	N 331100	W 922800	USGS/EDC	
TMS4015616115	24	37	12/19/82	10%	TMS	N 331100	W 922800	USGS/EDC	
TMS4015616115	24	37	12/19/82	10%	TMS	N 331100	W 922800	USGS/EDC	
TMS4009916133	25	27	10/23/82	20%	TMS	N 472600	W 892100	USGS/EDC	
TMS4009916133	25	27	10/23/82	20%	TMS	N 472600	W 892100	USGS/EDC	
TMS4009916133	25	27	10/23/82	20%	TMS	N 472600	W 892100	USGS/EDC	
TMS4005116151	25	33	09/05/82	20%	TMS	N 385400	W 922100	USGS/EDC	
TMS4005116151	25	33	09/05/82	20%	TMS	N 385400	W 922100	USGS/EDC	
TMS4005116151	25	33	09/05/82	20%	TMS	N 385400	W 922100	USGS/EDC	
TMS4005116154	25	34	09/05/82	10%	TMS	N 372900	W 924700	USGS/EDC	
TMS4005116154	25	34	09/05/82	10%	TMS	N 372900	W 924700	USGS/EDC	
TMS4005116154	25	34	09/05/82	10%	TMS	N 372900	W 924700	USGS/EDC	
TMS4011516171	25	36	11/08/82	30%	TMS	N 343600	W 933100	USGS/EDC	
TMS4011516171	25	36	11/08/82	30%	TMS	N 343600	W 933100	USGS/EDC	
TMS4011516171	25	36	11/08/82	30%	TMS	N 343600	W 933100	USGS/EDC	
TMS4013116175	25	36	11/24/82	50%	TMS	N 343600	W 933100	USGS/EDC	
TMS4013116175	25	36	11/24/82	50%	TMS	N 343600	W 933100	USGS/EDC	
TMS4013116175	25	36	11/24/82	50%	TMS	N 343600	W 933100	USGS/EDC	
TMS4011516182	25	39	11/08/82	20%	TMS	N 301700	W 944200	USGS/EDC	
TMS4011516182	25	39	11/08/82	20%	TMS	N 301700	W 944200	USGS/EDC	
TMS4011516182	25	39	11/08/82	20%	TMS	N 301700	W 944200	USGS/EDC	

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Y5004116174X0	25	39	04/11/84	40%	TM	N 301800	W 944700	NASA	Q1
Y5004116174X0	25	39	04/11/84	40%	TM	N 301800	W 944700	NASA	Q2
Y5004116174X0	25	39	04/11/84	40%	TM	N 301800	W 944700	NASA	Q3
Y5004116174X0	25	39	04/11/84	40%	TM	N 301800	W 944700	NASA	Q4
Y5004116181X0	25	40	04/11/84	0%	TM	N 285200	W 950900	NASA	Q1
Y5004116181X0	25	40	04/11/84	0%	TM	N 285200	W 950900	NASA	Q1
Y5004116181X0	25	40	04/11/84	0%	TM	N 285200	W 950900	NASA	Q2
Y5004116181X0	25	40	04/11/84	0%	TM	N 285200	W 950900	NASA	Q2
Y5004116181X0	25	40	04/11/84	0%	TM	N 285200	W 950900	NASA	Q3
Y5004116181X0	25	40	04/11/84	0%	TM	N 285200	W 950900	NASA	Q4
TMS4012216214	26	31	11/15/82	10%	TMS	N 414500	W 925600	USGS/EDC	
TMS4012216214	26	31	11/15/82	10%	TMS	N 414500	W 925600	USGS/EDC	
TMS4012216241	26	31	11/15/82	10%	TMS	N 414500	W 925600	USGS/EDC	
Y5014416223X0	26	31	07/23/84	10%	TM	N 414600	W 930000	NASA	Q1
Y5014416223X0	26	31	07/23/84	10%	TM	N 414600	W 930000	NASA	Q1
Y5014416223X0	26	31	07/23/84	10%	TM	N 414600	W 930000	NASA	Q1
Y5014416223X0	26	31	07/23/84	10%	TM	N 414600	W 930000	NASA	Q2
Y5014416223X0	26	31	07/23/84	10%	TM	N 414600	W 930000	NASA	Q2
Y5014416223X0	26	31	07/23/84	10%	TM	N 414600	W 930000	NASA	Q2
Y5014416223X0	26	31	07/23/84	10%	TM	N 414600	W 930000	NASA	Q3
Y5014416223X0	26	31	07/23/84	10%	TM	N 414600	W 930000	NASA	Q3
Y5014416223X0	26	31	07/23/84	10%	TM	N 414600	W 930000	NASA	Q3
Y5014416223X0	26	31	07/23/84	10%	TM	N 414600	W 930000	NASA	Q4
Y5014416223X0	26	31	07/23/84	10%	TM	N 414600	W 930000	NASA	Q4
Y5014416223X0	26	31	07/23/84	10%	TM	N 414600	W 930000	NASA	Q4
TMS4012216223	26	33	11/15/82	0%	TMS	N 385400	W 935100	USGS/EDC	
TMS4012216223	26	33	11/15/82	0%	TMS	N 385400	W 935100	USGS/EDC	

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TMS4012216223	26	33	11/15/82	0%	TMS	N 385400	W 935100	USGS/EDC	
Y5004816213X0	26	33	04/18/84	0%	TM	N 385400	W 935100	USGS/EDC	Q1
Y5004816213X0	26	33	04/18/84	0%	TM	N 385400	W 935100	USGS/EDC	Q2
Y5004816213X0	26	33	04/18/84	0%	TM	N 385400	W 935100	USGS/EDC	Q3
Y5004816213X0	26	33	04/18/84	0%	TM	N 385400	W 935100	USGS/EDC	Q4
TMS4012216225	26	34	11/15/82	0%	TMS	N 372900	W 941400	USGS/EDC	
TMS4012216225	26	34	11/15/82	0%	TMS	N 372900	W 941400	USGS/EDC	
TMS4012216225	26	34	11/15/82	0%	TMS	N 372900	W 941400	USGS/EDC	
Y5000516221X0	26	35	03/06/84	10%	TM	N 360500	W 950100	NASA	Q1
Y5000516221X0	26	35	03/06/84	10%	TM	N 360500	W 950100	NASA	Q1
Y5000516221X0	26	35	03/06/84	10%	TM	N 360500	W 950100	NASA	Q1
Y5000516221X0	26	35	03/06/84	10%	TM	N 360500	W 950100	NASA	Q2
Y5000516221X0	26	35	03/06/84	10%	TM	N 360500	W 950100	NASA	Q2
Y5000516221X0	26	35	03/06/84	10%	TM	N 360500	W 950100	NASA	Q2
Y5000516221X0	26	35	03/06/84	10%	TM	N 360500	W 950100	NASA	Q3
Y5000516221X0	26	35	03/06/84	10%	TM	N 360500	W 950100	NASA	Q3
Y5000516221X0	26	35	03/06/84	10%	TM	N 360500	W 950100	NASA	Q3
Y5000516221X0	26	35	03/06/84	10%	TM	N 360500	W 950100	NASA	Q4
Y5000516221X0	26	35	03/06/84	10%	TM	N 360500	W 950100	NASA	Q4
Y5000516221X0	26	35	03/06/84	10%	TM	N 360500	W 950100	NASA	Q4
TMS4012216234	26	36	11/15/82	0%	TMS	N 343700	W 950700	USGS/EDC	
TMS4012216234	26	36	11/15/82	0%	TMS	N 343700	W 950700	USGS/EDC	
TMS4012216234	26	36	11/15/82	0%	TMS	N 343700	W 950700	USGS/EDC	
TMS4012216240	26	37	11/15/82	0%	TMS	N 331100	W 953100	USGS/EDC	
TMS4012216240	26	37	11/15/82	0%	TMS	N 331100	W 953100	USGS/EDC	
TMS4012216240	26	37	11/15/82	0%	TMS	N 331100	W 953100	USGS/EDC	
Y5000516230X0	26	37	03/06/84	0%	TM	N 331300	W 955000	NASA	Q3

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TMS4012216243	26	38	11/15/82	0%	TMS	N 314500	W 955500	USGS/EDC	
TMS4012216243	26	38	11/15/82	0%	TMS	N 314500	W 955500	USGS/EDC	
TMS4012216243	26	38	11/15/82	0%	TMS	N 314500	W 955500	USGS/EDC	
TMS4012216245	26	39	11/15/82	20%	TMS	N 301800	W 961800	USGS/EDC	
TMS4012216245	26	39	11/15/82	20%	TMS	N 301800	W 961800	USGS/EDC	
TMS4012216245	26	39	11/15/82	20%	TMS	N 301800	W 961800	USGS/EDC	
Y5000516244X0	26	41	03/06/84	20%	TM	N 272800	W 972100	NASA	Q1
Y5000516244X0	26	41	03/06/84	20%	TM	N 272800	W 972100	NASA	Q2
Y5000516244X0	26	41	03/06/84	20%	TM	N 272800	W 972100	NASA	Q3
Y5000516244X0	26	41	03/06/84	20%	TM	N 272800	W 972100	NASA	Q4
Y5033616300X0	26	46	01/31/85	10%	TM	N 201400	W 984700	NASA	Q3
Y5033616300X0	26	46	01/31/85	10%	TM	N 201400	W 984700	NASA	Q4
Y5033616302X0	26	47	01/31/85	10%	TM	N 184700	W 990700	NASA	Q1
Y5033616302X0	26	47	01/31/85	10%	TM	N 184700	W 990700	NASA	Q1
Y5033616302X0	26	47	01/31/85	10%	TM	N 184700	W 990700	NASA	Q2
Y5033616302X0	26	47	01/31/85	10%	TM	N 184700	W 990700	NASA	Q2
Y5033616302X0	26	47	01/31/85	10%	TM	N 184700	W 990700	NASA	Q3
Y5033616302X0	26	47	01/31/85	10%	TM	N 184700	W 990700	NASA	Q4
Y4060916212X0	27	16	03/16/84	10%	TM	N 625200	W 841700	NASA	Q1
Y4060916212X0	27	16	03/16/84	10%	TM	N 625200	W 841700	NASA	Q2
Y4060916212X0	27	16	03/16/84	10%	TM	N 625200	W 841700	NASA	Q3
Y4060916212X0	27	16	03/16/84	10%	TM	N 625200	W 841700	NASA	Q4
TMS4019316272	27	27	01/25/83	0%	TMS	N 472700	W 923100	USGS/EDC	
TMS4019316272	27	27	01/25/83	0%	TMS	N 472700	W 923100	USGS/EDC	
TMS4019316272	27	27	01/25/83	0%	TMS	N 472700	W 923100	USGS/EDC	
TMS4004916253	27	28	09/03/82	10%	TMS	N 460200	W 930000	USGS/EDC	
TMS4004916253	27	28	09/03/82	10%	TMS	N 460200	W 930000	USGS/EDC	

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TMS4004916253	27	28	09/03/82	10%	TMS	N 460200	W 930000	USGS/EDC	
TMS4004916253	27	28	09/03/82	10%	TMS	N 460200	W 930000	USGS/EDC	
TMS4004916253	27	28	09/03/82	10%	TMS	N 460200	W 930000	USGS/EDC	
TMS4004916253	27	28	09/03/82	10%	TMS	N 460200	W 930000	USGS/EDC	
TMS4004916253	27	28	09/03/82	10%	TMS	N 460200	W 930000	USGS/EDC	
TMS4004916253	27	28	09/03/82	10%	TMS	N 460200	W 930000	USGS/EDC	
TMS4004916253	27	28	09/03/82	10%	TMS	N 460200	W 930000	USGS/EDC	
TMS4004916253	27	28	09/03/82	10%	TMS	N 460200	W 930000	USGS/EDC	
Y4060916261X0	27	28	03/16/84	10%	TM	N 460300	W 930800	NASA	Q1
Y4060916261X0	27	28	03/16/84	10%	TM	N 460300	W 930800	NASA	Q1
Y4060916261X0	27	28	03/16/84	10%	TM	N 460300	W 930800	NASA	Q2
Y4060916261X0	27	28	03/16/84	10%	TM	N 460300	W 930800	NASA	Q2
Y4060916261X0	27	28	03/16/84	10%	TM	N 460300	W 930800	NASA	Q3
Y4060916261X0	27	28	03/16/84	10%	TM	N 460300	W 930800	NASA	Q3
Y4060916261X0	27	28	03/16/84	10%	TM	N 460300	W 930800	NASA	Q4
Y4060916261X0	27	28	03/16/84	10%	TM	N 460300	W 930800	NASA	Q4
Y5001516224X0	27	28	03/16/84	10%	TM	N 455700	W 922900	NASA	Q1
Y5001516224X0	27	28	03/16/84	10%	TM	N 455700	W 922900	NASA	Q2
Y5001516224X0	27	28	03/16/84	10%	TM	N 455700	W 922900	NASA	Q3
Y5001516224X0	27	28	03/16/84	10%	TM	N 455700	W 922900	NASA	Q4
TMS4004916255	27	29	09/03/82	0%	TMS	N 443700	W 933100	USGS/EDC	
TMS4004916255	27	29	09/03/82	0%	TMS	N 443700	W 933100	USGS/EDC	
TMS4004916255	27	29	09/03/82	0%	TMS	N 443700	W 933100	USGS/EDC	
TMS4004916255	27	29	09/03/82	0%	TMS	N 443700	W 933100	USGS/EDC	
TMS4004916255	27	29	09/03/82	0%	TMS	N 443700	W 933100	USGS/EDC	
TMS4004916255	27	29	09/03/82	0%	TMS	N 443700	W 933100	USGS/EDC	
TMS4004916255	27	29	09/03/82	0%	TMS	N 443700	W 933100	BuMines	

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TMS4004916262	27	30	09/03/82	0%	TMS	N 431100	W 940100	USGS/EDC	
TMS4004916262	27	30	09/03/82	0%	TMS	N 431100	W 940100	USGS/EDC	
TMS4004916262	27	30	09/03/82	0%	TMS	N 431100	W 940100	USGS/EDC	
TMS4001716261	27	31	08/02/82	0%	TMS	N 414600	W 943000	USGS/EDC	
TMS4001716261	27	31	08/02/82	0%	TMS	N 414600	W 943000	USGS/EDC	
TMS4004916264	27	31	09/03/82	10%	TMS	N 414600	W 943000	USGS/EDC	
TMS4004916264	27	31	09/03/82	10%	TMS	N 414600	W 943000	USGS/EDC	
TMS4004916264	27	31	09/03/82	10%	TMS	N 414600	W 943000	USGS/EDC	
TMS4009716273	27	31	10/21/82	0%	TMS	N 414600	W 942900	USGS/EDC	
TMS4009716273	27	31	10/21/82	0%	TMS	N 414600	W 942900	USGS/EDC	
TMS4009716273	27	31	10/21/82	0%	TMS	N 414600	W 942900	USGS/EDC	
Y5015116290X0	27	31	07/30/84	10%	TM	N 414600	W 943500	NASA	Q1
Y5015116290X0	27	31	07/30/84	10%	TM	N 414600	W 943500	NASA	Q2
Y5015116290X0	27	31	07/30/84	10%	TM	N 414600	W 943500	NASA	Q3
TMS4001716263	27	32	08/02/82	0%	TMS	N 402000	W 950000	USGS/EDC	
TMS4001716263	27	32	08/02/82	0%	TMS	N 402000	W 950000	USGS/EDC	
TMS4004916273	27	33	09/03/82	0%	TMS	N 385400	W 952500	USGS/EDC	
TMS4004916273	27	33	09/03/82	0%	TMS	N 385400	W 952500	USGS/EDC	
TMS4004916273	27	33	09/03/82	0%	TMS	N 385400	W 952500	USGS/EDC	
TMS4004916273	27	33	09/03/82	0%	TMS	N 385400	W 952500	USGS/EDC	
TMS4004916273	27	33	09/03/82	0%	TMS	N 385400	W 952500	USGS/EDC	
TMS4004916273	27	33	09/03/82	0%	TMS	N 385400	W 952500	USGS/EDC	
TMS4004916273	27	33	09/03/82	0%	TMS	N 385400	W 952500	USGS/EDC	
TMS4004916273	27	33	09/03/82	0%	TMS	N 385400	W 952500	USGS/EDC	
TMS4004916273	27	33	09/03/82	0%	TMS	N 385400	W 952500	USGS/EDC	
TMS4004916273	27	33	09/03/82	0%	TMS	N 385400	W 952500	USGS/EDC	
TMS4004916273	27	33	09/03/82	0%	TMS	N 385400	W 952500	USGS/EDC	
Y5005516274X0	27	33	04/25/84	10%	TM	N 385300	W 952200	USGS/EDC	Q1

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Y5005516274X0	27	33	04/25/84	10%	TM	N 385300	W 952200	USGS/EDC	Q2
Y5005516274X0	27	33	04/25/84	10%	TM	N 385300	W 952200	USGS/EDC	Q3
Y5005516274X0	27	33	04/25/84	10%	TM	N 385300	W 952200	USGS/EDC	Q4
TMS4004916275	27	34	09/03/82	0%	TMS	N 372900	W 955300	USGS/EDC	
TMS4004916275	27	34	09/03/82	0%	TMS	N 372900	W 955300	USGS/EDC	
TMS4004916275	27	34	09/03/82	0%	TMS	N 372900	W 955300	USGS/EDC	
TMS4019316314	27	38	01/25/83	10%	TMS	N 314500	W 973100	USGS/EDC	
TMS4019316314	27	38	01/25/83	10%	TMS	N 314500	W 973100	USGS/EDC	
TMS4019316314	27	38	01/25/83	10%	TMS	N 314500	W 973100	USGS/EDC	
TMS4019316314	27	38	01/25/83	10%	TMS	N 314500	W 973100	USGS/EDC	
TMS4019316314	27	38	01/25/83	10%	TMS	N 314500	W 973100	USGS/EDC	
TMS4019316314	27	38	01/25/83	10%	TMS	N 314500	W 973100	USGS/EDC	
Y5003916301X0	27	39	04/09/84	0%	TM	N 301800	W 975300	NASA	Q1
Y5003916301X0	27	39	04/09/84	0%	TM	N 301800	W 975300	NASA	Q2
Y5003916301X0	27	39	04/09/84	0%	TM	N 301800	W 975300	NASA	Q3
Y5003916301X0	27	39	04/09/84	0%	TM	N 301800	W 975300	NASA	Q4
TMS4017716321	27	40	01/09/83	0%	TMS	N 285200	W 981400	USGS/EDC	
TMS4017716321	27	40	01/09/83	0%	TMS	N 285200	W 981400	USGS/EDC	
TMS4017716321	27	40	01/09/83	0%	TMS	N 285200	W 981400	USGS/EDC	
TMS4007216305	28	25	09/26/82	10%	TMS	N 501700	W 925400	USGS/EDC	
TMS4007216305	28	25	09/26/82	10%	TMS	N 501700	W 925400	USGS/EDC	
TMS4007216305	28	25	09/26/82	10%	TMS	N 501700	W 925400	USGS/EDC	
TMS4004016315	28	29	08/25/82	0%	TMS	N 443600	W 950200	USGS/EDC	
TMS4004016315	28	29	08/25/82	0%	TMS	N 443600	W 950200	USGS/EDC	
TMS4004016315	28	29	08/25/82	0%	TMS	N 443600	W 950200	USGS/EDC	
TMS4004016315	28	29	08/25/82	0%	TMS	N 443600	W 950200	USGS/EDC	
TMS4004016315	28	29	08/25/82	0%	TMS	N 443600	W 950200	USGS/EDC	

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION	QUAD
TMS4004016315	28	29	08/25/82	0%	TMS	N 443600	W 950200	USGS/EDC	
TMS4004016315	28	29	08/25/82	0%	TMS	N 443600	W 950200	USGS/EDC	
TMS4004016315	28	29	08/25/82	0%	TMS	N 443600	W 950200	USGS/EDC	
TMS4004016315	28	29	08/25/82	0%	TMS	N 443600	W 950200	USGS/EDC	
TMS4004016315	28	29	08/25/82	0%	TMS	N 443600	W 950200	USGS/EDC	
TMS4004016321	28	30	08/25/82	0%	TMS	N 431000	W 953200	USGS/EDC	
TMS4004016321	28	30	08/25/82	0%	TMS	N 431000	W 953200	USGS/EDC	
TMS4004016321	28	30	08/25/82	0%	TMS	N 431000	W 953200	USGS/EDC	
TMS4004016321	28	30	08/25/82	0%	TMS	N 431000	W 953200	USGS/EDC	
TMS4004016321	28	30	08/25/82	0%	TMS	N 431000	W 953200	USGS/EDC	
TMS4004016321	28	30	08/25/82	0%	TMS	N 431000	W 953200	USGS/EDC	
TMS4004016321	28	30	08/25/82	0%	TMS	N 431000	W 953200	USGS/EDC	
TMS4004016321	28	30	08/25/82	0%	TMS	N 431000	W 953200	USGS/EDC	
TMS4004016321	28	30	08/25/82	0%	TMS	N 431000	W 953200	USGS/EDC	
TMS4004016321	28	30	08/25/82	0%	TMS	N 431000	W 953200	USGS/EDC	
TMS4004016321	28	30	08/25/82	0%	TMS	N 431000	W 953200	USGS/EDC	
TMS4007216325	28	30	09/26/82	10%	TMS	N 431100	W 953300	USGS/EDC	
TMS4007216325	28	30	09/26/82	10%	TMS	N 431100	W 953300	USGS/EDC	
TMS4007216325	28	30	09/26/82	10%	TMS	N 431100	W 953300	USGS/EDC	
Y5004616324X0	28	30	04/16/84	0%	TM	N 431100	W 953300	NASA	Q1
Y5004616324X0	28	30	04/16/84	0%	TM	N 431100	W 953300	NASA	Q1
Y5004616324X0	28	30	04/16/84	0%	TM	N 431100	W 953300	NASA	Q2
Y5004616324X0	28	30	04/16/84	0%	TM	N 431100	W 953300	NASA	Q2
Y5004616324X0	28	30	04/16/84	0%	TM	N 431100	W 953300	NASA	Q3
Y5004616324X0	28	30	04/16/84	0%	TM	N 431100	W 953300	NASA	Q3
Y5004616324X0	28	30	04/16/84	0%	TM	N 431100	W 953300	NASA	Q4
Y5004616324X0	28	30	04/16/84	0%	TM	N 431100	W 953300	NASA	Q4
Y5015816350X0	28	30	08/06/84	0%	TM	N 431200	W 954100	NASA	Q1

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Y5015816350X0	28	30	08/06/84	0%	TM	N 431200	W 954100	NASA	Q2
Y5015816350X0	28	30	08/06/84	0%	TM	N 431200	W 954100	NASA	Q3
Y5015816350X0	28	30	08/06/84	0%	TM	N 431200	W 954100	NASA	Q4
TMS4018416352	28	32	01/16/83	0%	TMS	N 402000	W 963300	USGS/EDC	
TMS4018416352	28	32	01/16/83	0%	TMS	N 402000	W 963300	USGS/EDC	
TMS4018416352	28	32	01/16/83	0%	TMS	N 402000	W 963300	USGS/EDC	
TMS4015216351	28	33	12/15/82	10%	TMS	N 385300	W 965500	USGS/EDC	
TMS4015216351	28	33	12/15/82	10%	TMS	N 385300	W 965500	USGS/EDC	
TMS4015216351	28	33	12/15/82	10%	TMS	N 385300	W 965500	USGS/EDC	
Y5031816370X0	28	33	01/13/85	0%	TM	N 385400	W 965700	NASA	Q*
Y5031816370X0	28	33	01/13/85	0%	TM	N 385400	W 965700	NASA	Q*
Y5031816370X0	28	33	01/13/85	0%	TM	N 385400	W 965700	NASA	Q1
Y5031816370X0	28	33	01/13/85	0%	TM	N 385400	W 965700	NASA	Q1
Y5031816370X0	28	33	01/13/85	0%	TM	N 385400	W 965700	NASA	Q2
Y5031816370X0	28	33	01/13/85	0%	TM	N 385400	W 965700	NASA	Q2
Y5031816370X0	28	33	01/13/85	0%	TM	N 385400	W 965700	NASA	Q3
Y5031816370X0	28	33	01/13/85	0%	TM	N 385400	W 965700	NASA	Q3
Y5031816370X0	28	33	01/13/85	0%	TM	N 385400	W 965700	NASA	Q4
Y5031816370X0	28	33	01/13/85	0%	TM	N 385400	W 965700	NASA	Q4
Y5047816365X0	28	33	06/22/85	0%	TM	N 385400	W 970000	NASA	Q1
Y5047816365X0	28	33	06/22/85	0%	TM	N 385400	W 970000	NASA	Q2
Y5047816365X0	28	33	06/22/85	0%	TM	N 385400	W 970000	NASA	Q3
Y5047816365X0	28	33	06/22/85	0%	TM	N 385400	W 970000	NASA	Q4
Y5054216362X0	28	33	08/25/85	40%	TM	N 385400	W 970000	NASA	Q1
Y5054216362X0	28	33	08/25/85	40%	TM	N 385400	W 970000	NASA	Q2
Y5054216362X0	28	33	08/25/85	40%	TM	N 385400	W 970000	NASA	Q3
Y5054216362X0	28	33	08/25/85	40%	TM	N 385400	W 970000	NASA	Q4

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TMS4013616360	28	35	11/29/82	0%	TMS	N 360300	W 974800	USGS/EDC	
TMS4013616360	28	35	11/29/82	0%	TMS	N 360300	W 974800	USGS/EDC	
TMS4013616360	28	35	11/29/82	0%	TMS	N 360300	W 974800	USGS/EDC	
TMS4039216365	28	35	08/12/83	10%	TMS	N 360300	W 974800	USGS/EDC	
TMS4039216365	28	35	08/12/83	10%	TMS	N 360300	W 974800	USGS/EDC	
TMS4039216365	28	35	08/12/83	10%	TMS	N 360300	W 974800	USGS/EDC	
TMS4013616362	28	36	11/29/82	10%	TMS	N 343700	W 981500	USGS/EDC	
TMS4013616362	28	36	11/29/82	10%	TMS	N 343700	W 981500	USGS/EDC	
TMS4013616362	28	36	11/29/82	10%	TMS	N 343700	W 981500	USGS/EDC	
Y5014216365X0	28	36	07/21/84	0%	TM	N 343700	W 981600	NASA	Q1
Y5014216365X0	28	36	07/21/84	0%	TM	N 343700	W 981600	NASA	Q1
Y5014216365X0	28	36	07/21/84	0%	TM	N 343700	W 981600	NASA	Q1
Y5014216365X0	28	36	07/21/84	0%	TM	N 343700	W 981600	NASA	Q2
Y5014216365X0	28	36	07/21/84	0%	TM	N 343700	W 981600	NASA	Q2
Y5014216365X0	28	36	07/21/84	0%	TM	N 343700	W 981600	NASA	Q2
Y5014216365X0	28	36	07/21/84	0%	TM	N 343700	W 981600	NASA	Q3
Y5014216365X0	28	36	07/21/84	0%	TM	N 343700	W 981600	NASA	Q3
Y5014216365X0	28	36	07/21/84	0%	TM	N 343700	W 981600	NASA	Q3
Y5014216365X0	28	36	07/21/84	0%	TM	N 343700	W 981600	NASA	Q4
Y5014216365X0	28	36	07/21/84	0%	TM	N 343700	W 981600	NASA	Q4
Y5014216365X0	28	36	07/21/84	0%	TM	N 343700	W 981600	NASA	Q4
TMS4013616365	28	37	11/29/82	0%	TMS	N 331100	W 984000	USGS/EDC	
TMS4013616365	28	37	11/29/82	0%	TMS	N 331100	W 984000	USGS/EDC	
TMS4013616365	28	37	11/29/82	0%	TMS	N 331100	W 984000	USGS/EDC	
TMS4013616365	28	37	11/29/82	0%	TMS	N 331100	W 984000	USGS/EDC	
TMS4013616365	28	37	11/29/82	0%	TMS	N 331100	W 984000	USGS/EDC	
TMS4013616365	28	37	11/29/82	0%	TMS	N 331100	W 984000	USGS/EDC	

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Y5002515332X0	28	37	03/26/84		TM	N 331100	W 983900	NASA	Q1
Y5002515332X0	28	37	03/26/84		TM	N 331100	W 983900	NASA	Q2
TMS4013616374	28	39	11/29/82	10%	TMS	N 301800	W 992600	USGS/EDC	
TMS4013616374	28	39	11/29/82	10%	TMS	N 301800	W 992600	USGS/EDC	
TMS4013616374	28	39	11/29/82	10%	TMS	N 301800	W 992600	USGS/EDC	
TMS4007916381	29	28	10/03/82	0%	TMS	N 460100	W 960400	USGS/EDC	
TMS4007916381	29	28	10/03/82	0%	TMS	N 460100	W 960400	USGS/EDC	
TMS4007916381	29	28	10/03/82	0%	TMS	N 460100	W 960400	USGS/EDC	
TMS4007916384	29	29	10/03/82	20%	TMS	N 443700	W 963600	USGS/EDC	
TMS4007916384	29	29	10/03/82	20%	TMS	N 443700	W 963600	USGS/EDC	
TMS4007916384	29	29	10/03/82	20%	TMS	N 443700	W 963600	USGS/EDC	
TMS4007916390	29	30	10/03/82	10%	TMS	N 431100	W 970600	USGS/EDC	
TMS4007916390	29	30	10/03/82	10%	TMS	N 431100	W 970600	USGS/EDC	
TMS4007916390	29	30	10/03/82	10%	TMS	N 431100	W 970600	USGS/EDC	
Y5011716401X0	29	30	06/26/84	10%	TM	N 431100	W 970800	NASA	Q2
TMS4012716402	29	31	11/20/82	10%	TMS	N 414600	W 973600	USGS/EDC	
TMS4012716402	29	31	11/20/82	10%	TMS	N 414600	W 973600	USGS/EDC	
TMS4012716402	29	31	11/20/82	10%	TMS	N 414600	W 973600	USGS/EDC	
TMS4011116403	29	33	11/04/82	10%	TMS	N 385400	W 983200	USGS/EDC	
TMS4011116403	29	33	11/04/82	10%	TMS	N 385400	W 983200	USGS/EDC	
TMS4011116403	29	33	11/04/82	10%	TMS	N 385400	W 983200	USGS/EDC	
TMS4014316415	29	34	12/06/82	10%	TMS	N 372900	W 985800	USGS/EDC	
TMS4014316415	29	34	12/06/82	10%	TMS	N 372900	W 985800	USGS/EDC	
TMS4014316415	29	34	12/06/82	10%	TMS	N 372900	W 985800	USGS/EDC	
TMS4012716420	29	35	11/20/82	20%	TMS	N 360300	W 992300	USGS/EDC	
TMS4012716420	29	35	11/20/82	20%	TMS	N 360300	W 992300	USGS/EDC	
TMS4012716420	29	35	11/20/82	20%	TMS	N 360300	W 992300	USGS/EDC	

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TMS4014316424	29	36	12/06/82	0%	TMS	N 343700	W 994800	USGS/EDC	
TMS4014316424	29	36	12/06/82	0%	TMS	N 343700	W 994800	USGS/EDC	
TMS4014316424	29	36	12/06/82	0%	TMS	N 343700	W 994800	USGS/EDC	
TMS4012716425	29	37	11/20/82	50%	TMS	N 331100	W 1001200	USGS/EDC	
TMS4012716425	29	37	11/20/82	50%	TMS	N 331100	W 1001200	USGS/EDC	
TMS4012716425	29	37	11/20/82	50%	TMS	N 331100	W 1001200	USGS/EDC	
Y5006916415X0	29	37	05/09/84	0%	TM	N 330959	W 1000659	NASA	Q1
Y5006916415X0	29	37	05/09/84	0%	TM	N 330959	W 1000659	NASA	Q2
TMS4019116443	29	39	01/23/82	10%	TMS	N 301800	W 1005800	USGS/EDC	
TMS4019116443	29	39	01/23/82	10%	TMS	N 301800	W 1005800	USGS/EDC	
TMS4019116443	29	39	01/23/82	10%	TMS	N 301800	W 1005800	USGS/EDC	
TMS4019116443	29	39	01/23/82	10%	TMS	N 301800	W 1005800	USGS/EDC	
TMS4019116443	29	39	01/23/82	10%	TMS	N 301800	W 1005800	USGS/EDC	
TMS4019116443	29	39	01/23/82	10%	TMS	N 301800	W 1005800	USGS/EDC	
TMS4007016440	30	27	09/24/82	40%	TMS	N 472700	W 970900	USGS/EDC	
TMS4007016440	30	27	09/24/82	40%	TMS	N 472700	W 970900	USGS/EDC	
TMS4007016440	30	27	09/24/82	40%	TMS	N 472700	W 970900	USGS/EDC	
TMS4007016442	30	28	09/24/82	10%	TMS	N 460200	W 974100	USGS/EDC	
TMS4007016442	30	28	09/24/82	10%	TMS	N 460200	W 974100	USGS/EDC	
TMS4007016442	30	28	09/24/82	10%	TMS	N 460200	W 974100	USGS/EDC	
Y5012416454X0	30	28	07/03/84	10%	TM	N 460200	W 973900	BuRec	Q1
Y5012416454X0	30	28	07/03/84	10%	TM	N 460200	W 973900	BuRec	Q3
TMS4007016444	30	29	09/24/82	0%	TMS	N 443700	W 981200	USGS/EDC	
TMS4007016444	30	29	09/24/82	0%	TMS	N 443700	W 981200	USGS/EDC	
TMS4007016444	30	29	09/24/82	0%	TMS	N 443700	W 981200	USGS/EDC	
TMS4007016451	30	30	09/24/82	20%	TMS	N 431100	W 984200	USGS/EDC	
TMS4007016451	30	30	09/24/82	20%	TMS	N 431100	W 984200	USGS/EDC	

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TMS4007016451	30	30	09/24/82	20%	TMS	N 431100	W 984200	USGS/EDC	
TMS4007016453	30	31	09/24/82	20%	TMS	N 414600	W 991000	USGS/EDC	
TMS4007016453	30	31	09/24/82	20%	TMS	N 414600	W 991000	USGS/EDC	
TMS4007016453	30	31	09/24/82	20%	TMS	N 414600	W 991000	USGS/EDC	
TMS4015116475	30	34	12/13/82	10%	TMS	N 372900	W 1003100	USGS/EDC	
TMS4015116475	30	34	12/13/82	10%	TMS	N 372900	W 1003100	USGS/EDC	
TMS4015116475	30	34	12/13/82	10%	TMS	N 372900	W 1003100	USGS/EDC	
TMS4015016482	30	35	12/13/82	0%	TMS	N 360300	W 1005600	USGS/EDC	
TMS4015016482	30	35	12/13/82	0%	TMS	N 360300	W 1005600	USGS/EDC	
TMS4015016482	30	35	12/13/82	0%	TMS	N 360300	W 1005600	USGS/EDC	
TMS4020516512	31	25	02/06/83	0%	TMS	N 501700	W 973200	USGS/EDC	
TMS4020516512	31	25	02/06/83	0%	TMS	N 501700	W 973200	USGS/EDC	
TMS4020516512	31	25	02/06/83	0%	TMS	N 501700	W 973200	USGS/EDC	
Y5009916515X0	31	29	06/08/84	20%	TM	N 443700	W 994300	USGS/EDC	Q4
Y5019516535X0	31	29	09/12/84	10%	TM	N 443800	W 995100	USGS/EDC	Q4
TMS4014116524	31	30	08/05/83	0%	TMS	N 431100	W 1001400	USGS/EDC	
TMS4014116524	31	30	08/05/83	0%	TMS	N 431100	W 1001400	USGS/EDC	
TMS4014116524	31	30	08/08/83	0%	TMS	N 431100	W 1001400	USGS/EDC	
TMS4014116532	31	32	12/04/82	0%	TMS	N 402000	W 1011100	USGS/EDC	
TMS4014116532	31	32	12/04/82	0%	TMS	N 402000	W 1011100	USGS/EDC	
TMS4014116532	31	32	12/04/82	0%	TMS	N 402000	W 1011100	USGS/EDC	
Y4015716544X0	31	36	12/20/82	0%	TM	N 343600	W 1024500	USGS/GD	Q1
Y4015716544X0	31	36	12/20/82	0%	TM	N 343600	W 1024500	USGS/GD	Q2
Y4015716544X0	31	36	12/20/82	0%	TM	N 343600	W 1024500	USGS/GD	Q3
Y4015716544X0	31	36	12/20/82	0%	TM	N 343600	W 1024500	USGS/GD	Q4
TMS4015716550	31	37	12/20/82	0%	TMS	N 331000	W 1030900	USGS/EDC	
TMS4015716550	31	37	12/20/82	0%	TMS	N 331000	W 1030900	USGS/EDC	

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TMS4015716550	31	37	12/20/82	0%	TMS	N 331000	W 1030900	USGS/EDC	
Y5009916550X0	31	37	06/08/84	0%	TM	N 331100	W 1031700	BLM	Q1
Y5009916550X0	31	37	06/08/84	0%	TM	N 331100	W 1031700	BLM	Q2
Y5009916550X0	31	37	06/08/84	0%	TM	N 331100	W 1031700	BLM	Q3
Y5009916550X0	31	37	06/08/84	0%	TM	N 331100	W 1031700	BLM	Q4
TMS4015716552	31	38	12/20/82	0%	TMS	N 314400	W 1033200	USGS/EDC	
TMS4015716552	31	38	12/20/82	0%	TMS	N 314400	W 1033200	USGS/EDC	
TMS4015716552	31	38	12/20/82	0%	TMS	N 314400	W 1033200	USGS/EDC	
Y5049017030X0	32	37	07/04/85	0%	TM	N 331100	W 1045100	BLM	Q1
Y5049017030X0	32	37	07/04/85	0%	TM	N 331100	W 1045100	BLM	Q2
Y5049017030X0	32	37	07/04/85	0%	TM	N 331100	W 1045100	BLM	Q3
Y5049017030X0	32	37	07/04/85	0%	TM	N 331100	W 1045100	BLM	Q4
Y5017717051X0	33	27	08/25/84	0%	TM	N 472800	W 1015500	USGS/EDC	Q1
Y5012917044X0	33	29	07/08/84	10%	TM	N 443700	W 1024700	NASA	Q3
Y5012917044X0	33	29	07/08/84	10%	TM	N 443700	W 1024700	NASA	Q4
Y5016117054X0	33	29	08/09/84	10%	TM	N 443800	W 1025500	USGS/EDC	Q1
Y5016117054X0	33	29	08/09/84	10%	TM	N 443800	W 1025500	USGS/EDC	Q3
Y5016117060X0	33	30	08/09/84	0%	TM	N 431200	W 1032600	USGS/EDC	Q1
Y5016117060X0	33	30	08/09/84	0%	TM	N 431200	W 1032600	USGS/EDC	Q2
Y5016117060X0	33	30	08/09/84	0%	TM	N 431200	W 1032600	USGS/EDC	Q3
Y5016117060X0	33	30	08/09/84	0%	TM	N 431200	W 1032600	USGS/EDC	Q4
Y5036917065X0	33	30	03/05/85	0%	TM	N 431100	W 1031800	USGS/EDC	Q3
TMS4018717060	33	31	01/19/83	30%	TMS	N 414600	W 1034900	USGS/EDC	
TMS4018717060	33	31	01/19/83	30%	TMS	N 414600	W 1034900	USGS/EDC	
TMS4018717060	33	31	01/19/83	30%	TMS	N 414600	W 1034900	USGS/EDC	
TMS4012317052	33	32	11/16/82	20%	TMS	N 402000	W 1041300	USGS/EDC	
TMS4012317052	33	32	11/16/82	20%	TMS	N 402000	W 1041300	USGS/EDC	

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TMS4012317052	33	32	11/16/82	20%	TMS	N 402000	W 1041300	USGS/EDC	
TMS4012317052	33	32	11/16/82	20%	TMS	N 402000	W 1041400	USGS/EDC	
TMS4012317052	33	32	11/16/82	20%	TMS	N 402000	W 1041400	USGS/EDC	
TMS4012317052	33	32	11/16/82	20%	TMS	N 402000	W 1041400	USGS/EDC	
TMS4018717062	33	32	08/23/83	30%	TMS	N 402000	W 1041300	USGS/EDC	
TMS4018717062	33	32	08/23/83	30%	TMS	N 402000	W 1041300	USGS/EDC	
TMS4018717062	33	32	08/23/83	30%	TMS	N 402000	W 1041300	USGS/EDC	
Y5011317054X0	33	32	06/22/84	0%	TM	N 402000	W 1041500	NASA	Q3
TMS4012317055	33	33	11/16/82	0%	TMS	N 385400	W 1044100	USGS/EDC	
TMS4012317055	33	33	11/16/82	0%	TMS	N 385400	W 1044100	USGS/EDC	
TMS4012317055	33	33	11/16/82	0%	TMS	N 385400	W 1044100	USGS/EDC	
TMS4012317055	33	33	11/16/82	0%	TMS	N 385400	W 1044100	USGS/EDC	
TMS4012317055	33	33	11/16/82	0%	TMS	N 385400	W 1044100	USGS/EDC	
TMS4012317055	33	33	11/16/82	0%	TMS	N 385400	W 1044100	USGS/EDC	
Y5011317060X0	33	33	06/22/84	10%	TM	N 385400	W 1044200	NASA	Q1
TMS4012317061	33	34	11/16/82	10%	TMS	N 372900	W 1050700	USGS/EDC	
TMS4012317061	33	34	11/16/82	10%	TMS	N 372900	W 1050700	USGS/EDC	
TMS4012317061	33	34	11/16/82	10%	TMS	N 372900	W 1050700	USGS/EDC	
TMS4012317061	33	34	11/16/82	10%	TMS	N 372900	W 1050700	USGS/EDC	
TMS4012317061	33	34	11/16/82	10%	TMS	N 372900	W 1050700	USGS/EDC	
TMS4012317061	33	34	11/16/82	10%	TMS	N 372900	W 1050700	USGS/EDC	
Y5012917064X0	33	34	07/08/84	20%	TM	N 372900	W 1050700	BuRec	Q1
Y5012917064X0	33	34	07/08/84	20%	TM	N 372900	W 1050700	BuRec	Q2
Y5012917064X0	33	34	07/08/84	20%	TM	N 372900	W 1050700	BuRec	Q3
Y5012917064X0	33	34	07/08/84	20%	TM	N 372900	W 1050700	BuRec	Q4
Y5011317071X0	33	36	06/22/84	10%	TM	N 343700	W 1055800	BLM	Q3
Y5011317071X0	33	36	06/22/84	10%	TM	N 343700	W 1055800	BLM	Q4

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Y5012917075X0	33	37	07/08/84	10%	TM	N 331100	W 1062100	BLM	Q1
Y5012917075X0	33	37	07/08/84	10%	TM	N 331100	W 1062100	NASA	Q1
Y5012917075X0	33	37	07/08/84	10%	TM	N 331100	W 1062100	NASA	Q1
Y5012917075X0	33	37	07/08/84	10%	TM	N 331100	W 1062100	NASA	Q2
Y5012917075X0	33	37	07/08/84	10%	TM	N 331100	W 1062100	NASA	Q2
Y5012917075X0	33	37	07/08/84	10%	TM	N 331100	W 1062100	BLM	Q3
Y5012917075X0	33	37	07/08/84	10%	TM	N 331100	W 1062100	NASA	Q3
Y5012917075X0	33	37	07/08/84	10%	TM	N 331100	W 1062100	NASA	Q3
Y5012917075X0	33	37	07/08/84	10%	TM	N 331100	W 1062100	NASA	Q4
Y5012917075X0	33	37	07/08/84	10%	TM	N 331100	W 1062100	NASA	Q4
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q1
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q1
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q1
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q1
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q2
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q2
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q2
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q2
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q3
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q3
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q3
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q3
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q4
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q4
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q4
Y5019317092X0	33	37	09/10/84	10%	TM	N 331200	W 1063000	NASA	Q4
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q1

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Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q1
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q1
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q1
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q1
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q1
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q1
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q1
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q2
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q2
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q2
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q2
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q2
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q2
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q2
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q2
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q2
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q2
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q3
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q3
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q3
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q3
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q3
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q3
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q3
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q3
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q3
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q4
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q4
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q4
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q4

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Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q4
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q4
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q4
Y5024117091X0	33	37	10/28/84	10%	TM	N 331100	W 1062200	NASA	Q4
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q*
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q*
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q1
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q1
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q1
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q1
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q2
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q2
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q2
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q2
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q3
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q3
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q3
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q4
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q4
Y5035317094X0	33	37	02/17/85	0%	TM	N 331100	W 1062100	NASA	Q4
Y5044917092X0	33	37	05/24/85	10%	TM	N 331100	W 1062100	NASA	Q*
Y5044917092X0	33	37	05/24/85	10%	TM	N 331100	W 1062100	NASA	Q*
Y5044917092X0	33	37	05/24/85	10%	TM	N 331100	W 1062100	NASA	Q1
Y5044917092X0	33	37	05/24/85	10%	TM	N 331100	W 1062100	NASA	Q2
Y5044917092X0	33	37	05/24/85	10%	TM	N 331100	W 1062100	NASA	Q3
Y5044917092X0	33	37	05/24/85	10%	TM	N 331100	W 1062100	NASA	Q4
Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q*
Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q*
Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q1

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Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q1
Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q1
Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q2
Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q2
Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q2
Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q3
Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q3
Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q3
Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q4
Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q4
Y5054517084X0	33	37	08/28/85	20%	TM	N 331100	W 1062300	NASA	Q4
Y5024117094X0	33	38	10/28/84	0%	TM	N 314500	W 1064500	BLM	Q1
Y5024117094X0	33	38	10/28/84	0%	TM	N 314500	W 1064500	NASA	Q1
Y5024117094X0	33	38	10/28/84	0%	TM	N 314500	W 1064500	BLM	Q2
Y5024117094X0	33	38	10/28/84	0%	TM	N 314500	W 1064500	NASA	Q2
Y5024117094X0	33	38	10/28/84	0%	TM	N 314500	W 1064500	NASA	Q4
TMS4016217094	34	27	12/25/82	0%	TMS	N 472600	W 1031300	USGS/EDC	
TMS4016217094	34	27	12/25/82	0%	TMS	N 472600	W 1031300	USGS/EDC	
TMS4016217094	34	27	12/25/82	0%	TMS	N 472600	W 1031300	USGS/EDC	
Y5013617105X0	34	29	07/15/84	20%	TM	N 443700	W 1042100	USGS/EDC	Q1
Y5013617105X0	34	29	07/15/84	20%	TM	N 443700	W 1042100	USGS/EDC	Q2
Y5013617105X0	34	29	07/15/84	20%	TM	N 443700	W 1042100	USGS/EDC	Q3
Y5013617105X0	34	29	07/15/84	20%	TM	N 443700	W 1042100	USGS/EDC	Q4
TMS4011417111	34	32	11/07/82	10%	TMS	N 401900	W 1054200	USGS/EDC	
TMS4011417111	34	32	11/07/82	10%	TMS	N 401900	W 1054200	USGS/EDC	
TMS4011417111	34	32	11/07/82	10%	TMS	N 401900	W 1054200	USGS/EDC	
TMS4011417111	34	32	11/07/82	10%	TMS	N 401900	W 1054200	USGS/EDC	

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TMS4011417111	34	32	11/07/82	10%	TMS	N 401900	W 1054200	USGS/EDC	
TMS4011417111	34	32	11/07/82	10%	TMS	N 401900	W 1054200	USGS/EDC	
TMS4011417111	34	32	11/07/82	10%	TMS	N 401900	W 1054200	USGS/EDC	
TMS4011417111	34	32	11/07/82	10%	TMS	N 401900	W 1054200	USGS/EDC	
TMS4011417111	34	32	11/07/82	10%	TMS	N 401900	W 1054200	USGS/EDC	
TMS4011417111	34	32	11/07/82	10%	TMS	N 401900	W 1054200	USGS/EDC	
Y5010417123X0	34	34	06/13/84	10%	TM	N 372900	W 1064100	USGS/EDC	Q3
Y5010417123X0	34	34	06/13/84	10%	TM	N 372900	W 1064100	USGS/EDC	Q4
Y5013617125X0	34	34	07/15/84	30%	TM	N 372900	W 1064000	USGS/EDC	Q3
Y5013617125X0	34	34	07/15/84	30%	TM	N 372900	W 1064000	USGS/EDC	Q4
Y5010417125X0	34	35	06/13/84	10%	TM	N 360300	W 1070600	USGS/EDC	Q1
Y5010417125X0	34	35	06/13/84	10%	TM	N 360300	W 1070600	BLM	Q1
Y5010417125X0	34	35	06/13/84	10%	TM	N 360300	W 1070600	USGS/EDC	Q2
Y5010417125X0	34	35	06/13/84	10%	TM	N 360300	W 1070600	BLM	Q2
Y5013617132X0	34	35	07/15/84	10%	TM	N 360300	W 1070600	USGS/EDC	Q1
Y5013617132X0	34	35	07/15/84	10%	TM	N 360300	W 1070600	USGS/GD	Q1
Y5013617132X0	34	35	07/15/84	10%	TM	N 360300	W 1070600	USGS/EDC	Q2
Y5013617132X0	34	35	07/15/84	10%	TM	N 360300	W 1070600	USGS/GD	Q2
Y5013617132X0	34	35	07/15/84	10%	TM	N 360300	W 1070600	USGS/EDC	Q3
Y5013617132X0	34	35	07/15/84	10%	TM	N 360300	W 1070600	USGS/GD	Q3
Y5013617132X0	34	35	07/15/84	10%	TM	N 360300	W 1070600	USGS/EDC	Q4
Y5013617132X0	34	35	07/15/84	10%	TM	N 360300	W 1070600	USGS/GD	Q4
TMS4017817135	34	36	01/10/83	0%	TMS	N 343700	W 1073200	USGS/EDC	
TMS4017817135	34	36	01/10/83	0%	TMS	N 343700	W 1073200	USGS/EDC	
TMS4017817135	34	36	01/10/83	0%	TMS	N 343700	W 1073200	USGS/EDC	
Y4017817140X0	34	37	01/10/83	10%	TM	N 331100	W 1075500	NASA	Q1
Y4017817140X0	34	37	01/10/83	10%	TM	N 331100	W 1075500	NASA	Q2

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Y4017817140X0	34	37	01/10/83	10%	TM	N 331100	W 1075500	NASA	Q3
Y4017817140X0	34	37	01/10/83	10%	TM	N 331100	W 1075500	NASA	Q4
Y5046317205X0	35	35	06/07/85	0%	TM	N 360300	W 1083900	BLM	Q2
Y5020717214X0	35	37	09/24/84	10%	TM	N 331200	W 1093400	USGS/EDC	Q1
Y5020717214X0	35	37	09/24/84	10%	TM	N 331200	W 1093400	USGS/EDC	Q2
Y5020717214X0	35	37	09/24/84	10%	TM	N 331200	W 1093400	USGS/EDC	Q3
Y5020717214X0	35	37	09/24/84	10%	TM	N 331200	W 1093400	USGS/EDC	Q4
TMS4012817232	36	30	11/21/82	10%	TMS	N 431100	W 1075700	USGS/EDC	
TMS4012817232	36	30	11/21/82	10%	TMS	N 431100	W 1075700	USGS/EDC	
TMS4012817232	36	30	11/21/82	10%	TMS	N 431100	W 1075700	USGS/EDC	
Y4012817232X0	36	30	11/21/82	10%	TM	N 431100	W 1075700	BLM	Q1
Y4012817232X0	36	30	11/21/82	10%	TM	N 431100	W 1075700	BLM	Q2
Y4012817232X0	36	30	11/21/82	10%	TM	N 431100	W 1075700	BLM	Q3
Y4012817232X0	36	30	11/21/82	10%	TM	N 431100	W 1075700	BLM	Q4
Y5011817233X0	36	30	06/27/84	30%	TM	N 431100	W 1075700	BLM	Q1
Y5011817233X0	36	30	06/27/84	30%	TM	N 431100	W 1075700	BLM	Q2
Y5011817233X0	36	30	06/27/84	30%	TM	N 431100	W 1075700	BLM	Q3
Y5011817233X0	36	30	06/27/84	30%	TM	N 431100	W 1075700	BLM	Q4
Y5027817252X0	36	31	12/04/84	90%	TM	N 414500	W 1082100	USGS/EDC	Q3
Y5008617234X0	36	32	05/26/84	20%	TM	N 402000	W 1085200	USGS/EDC	Q1
Y5008617234X0	36	32	05/26/84	20%	TM	N 402000	W 1085200	USGS/EDC	Q2
Y5008617234X0	36	32	05/26/84	20%	TM	N 402000	W 1085200	USGS/EDC	Q3
Y5008617234X0	36	32	05/26/84	20%	TM	N 402000	W 1085200	USGS/EDC	Q4
Y5010217240X0	36	32	06/11/84	20%	TM	N 402000	W 1085300	USGS/GD	Q1
Y5010217240X0	36	32	06/11/84	20%	TM	N 402000	W 1085300	USGS/GD	Q2
Y5010217240X0	36	32	06/11/84	20%	TM	N 402000	W 1085300	USGS/GD	Q3
Y5010217240X0	36	32	06/11/84	20%	TM	N 402000	W 1085300	USGS/GD	Q4

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TMS4017617252	36	34	01/08/83	10%	TMS	N 372900	W 1094700	USGS/EDC	
TMS4017617252	36	34	01/08/83	10%	TMS	N 372900	W 1094700	USGS/EDC	
TMS4017617252	36	34	01/08/83	10%	TMS	N 372900	W 1094700	USGS/EDC	
Y5047017270X0	36	35	06/14/85	10%	TM	N 360300	W 1101200	USGS/ISD	Q*
TMS4012817254	36	36	11/21/82	20%	TMS	N 343700	W 1103700	USGS/EDC	
TMS4012817254	36	36	11/21/82	20%	TMS	N 343700	W 1103700	USGS/EDC	
TMS4012817254	36	36	11/21/82	20%	TMS	N 343700	W 1103700	USGS/EDC	
Y5010217254X0	36	36	06/11/84	0%	TM	N 343700	W 1103600	NASA	Q1
TMS4012817261	36	37	11/21/82	10%	TMS	N 331100	W 1110100	USGS/EDC	
TMS4012817261	36	37	11/21/82	10%	TMS	N 331100	W 1110100	USGS/EDC	
TMS4012817261	36	37	11/21/82	10%	TMS	N 331100	W 1110100	USGS/EDC	
Y4012817261X0	36	37	11/21/82	10%	TM	N 331100	W 1110100	USGS/GD	Q*
Y4012817261X0	36	37	11/21/82	10%	TM	N 331100	W 1110100	USGS/GD	Q*
Y4012817261X0	36	37	11/21/82	10%	TM	N 331100	W 1110100	USGS/GD	Q*
TMS4012817263	36	38	11/21/82	50%	TMS	N 314500	W 1112400	USGS/EDC	
TMS4012817263	36	38	11/21/82	50%	TMS	N 314500	W 1112400	USGS/EDC	
TMS4012817263	36	38	11/21/82	50%	TMS	N 314500	W 1112400	USGS/EDC	
Y4012817263X0	36	38	11/21/82	30%	TM	N 314500	W 1112400	USGS/GD	Q*
Y4012817263X0	36	38	11/21/82	30%	TM	N 314500	W 1112400	USGS/GD	Q*
Y4012817263X0	36	38	11/21/82	30%	TM	N 314500	W 1112400	USGS/GD	Q*
TMS4017617270	36	38	01/08/83	0%	TMS	N 314500	W 1112300	USGS/EDC	
TMS4017617270	36	38	01/08/83	0%	TMS	N 314500	W 1112300	USGS/EDC	
TMS4017617270	36	38	01/08/83	0%	TMS	N 314500	W 1112300	USGS/EDC	
Y5008617260X0	36	38	05/26/84	0%	TM	N 314500	W 1112300	USGS/EDC	Q1
Y5008617260X0	36	38	05/26/84	0%	TM	N 314500	W 1112300	USGS/EDC	Q3
Y4017617271X0	36	39	01/08/83	0%	TM	N 301800	W 1114600	USGS/GD	Q*
Y4017617271X0	36	39	01/08/83	0%	TM	N 301800	W 1114600	USGS/GD	Q*

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Y4017617271X0	36	39	01/08/83	0%	TM	N 301800	W 1114600	USGS/GD	Q*
Y4017617271X0	36	39	01/08/83	0%	TM	N 301800	W 1114600	USGS/GD	Q*
Y4017617271X0	36	39	01/08/83	0%	TM	N 301800	W 1114600	USGS/GD	Q*
Y4017617271X0	36	39	01/08/83	0%	TM	N 301800	W 1114600	USGS/GD	Q*
Y4017617271X0	36	39	01/08/83	0%	TM	N 301800	W 1114600	USGS/GD	Q*
Y5009317294X0	37	31	06/02/84	0%	TM	N 414600	W 1095800	USGS/GD	Q1
Y5009317294X0	37	31	06/02/84	0%	TM	N 414600	W 1095800	USGS/GD	Q2
Y5009317294X0	37	31	06/02/84	0%	TM	N 414600	W 1095800	USGS/GD	Q3
Y5009317294X0	37	31	06/02/84	0%	TM	N 414600	W 1095800	USGS/GD	Q4
Y5047717320X0	37	32	06/21/85	0%	TM	N 402000	W 1102800	USGS/GD	Q1
Y5047717320X0	37	32	06/21/85	0%	TM	N 402000	W 1102800	USGS/GD	Q1
Y5047717320X0	37	32	06/21/85	0%	TM	N 402000	W 1102800	USGS/GD	Q1
Y5047717320X0	37	32	06/21/85	0%	TM	N 402000	W 1102800	USGS/GD	Q2
Y5047717320X0	37	32	06/21/85	0%	TM	N 402000	W 1102800	USGS/GD	Q2
Y5047717320X0	37	32	06/21/85	0%	TM	N 402000	W 1102800	USGS/GD	Q2
Y5047717320X0	37	32	06/21/85	0%	TM	N 402000	W 1102800	USGS/GD	Q2
Y5047717320X0	37	32	06/21/85	0%	TM	N 402000	W 1102800	USGS/GD	Q3
Y5047717320X0	37	32	06/21/85	0%	TM	N 402000	W 1102800	USGS/GD	Q3
Y5047717320X0	37	32	06/21/85	0%	TM	N 402000	W 1102800	USGS/GD	Q3
Y5047717320X0	37	32	06/21/85	0%	TM	N 402000	W 1102800	USGS/GD	Q4
Y5047717320X0	37	32	06/21/85	0%	TM	N 402000	W 1102800	USGS/GD	Q4
Y5047717320X0	37	32	06/21/85	0%	TM	N 402000	W 1102800	USGS/GD	Q4
TMS4018317315	37	34	01/15/83	10%	TMS	N 372900	W 1112000	USGS/EDC	
TMS4018317315	37	34	01/15/83	10%	TMS	N 372000	W 1112000	USGS/EDC	
TMS4018317315	37	34	01/15/83	10%	TMS	N 372900	W 1112000	USGS/EDC	
Y5010917311X0	37	34	06/18/84	10%	TM	N 372900	W 1111900	BuRec	Q1
Y5010917311X0	37	34	06/18/84	10%	TM	N 372900	W 1111900	USGS/EDC	Q1
Y5010917311X0	37	34	06/18/84	10%	TM	N 372900	W 1111900	BuRec	Q2

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Y5010917311X0	37	34	06/18/84	10%	TM	N 372900	W 1111900	USGS/EDC	Q2
Y5010917311X0	37	34	06/18/84	10%	TM	N 372900	W 1111900	USGS/EDC	Q3
Y5010917311X0	37	34	06/18/84	10%	TM	N 372900	W 1111900	BuRec	Q3
Y5010917311X0	37	34	06/18/84	10%	TM	N 372900	W 1111900	USGS/EDC	Q4
Y5010917311X0	37	34	06/18/84	10%	TM	N 372900	W 1111900	BuRec	Q4
TMS4018317321	37	35	01/15/83	20%	TMS	N 360300	W 1114500	USGS/EDC	
TMS4018317321	37	35	01/15/83	20%	TMS	N 360300	W 1114500	USGS/EDC	
TMS4018317321	37	35	01/15/83	20%	TMS	N 360300	W 1114500	USGS/EDC	
Y5010917313X0	37	35	06/18/84	0%	TM	N 360300	W 1114400	USGS/GD	Q1
Y5010917313X0	37	35	06/18/84	0%	TM	N 360300	W 1114400	NASA	Q1
Y5010917313X0	37	35	06/18/84	0%	TM	N 360300	W 1114400	USGS/GD	Q2
Y5010917313X0	37	35	06/18/84	0%	TM	N 360300	W 1114400	NASA	Q2
Y5010917313X0	37	35	06/18/84	0%	TM	N 360300	W 1114400	USGS/GD	Q3
Y5010917313X0	37	35	06/18/84	0%	TM	N 360300	W 1114400	NASA	Q3
Y5010917313X0	37	35	06/18/84	0%	TM	N 360300	W 1114400	USGS/GD	Q4
Y5010917313X0	37	35	06/18/84	0%	TM	N 360300	W 1114400	NASA	Q4
TMS4018317323	37	36	01/15/83	10%	TMS	N 343700	W 1121000	USGS/EDC	
TMS4018317323	37	36	01/15/83	10%	TMS	N 343700	W 1121000	USGS/EDC	
TMS4018317323	37	36	01/15/83	10%	TMS	N 343700	W 1121000	USGS/EDC	
Y4018317322X0	37	36	01/15/83	10%	TM	N 343700	W 1121000	USGS/GD	Q*
Y4018317322X0	37	36	01/15/83	10%	TM	N 343700	W 1121000	USGS/GD	Q*
Y4018317322X0	37	36	01/15/83	10%	TM	N 343700	W 1121000	USGS/GD	Q*
Y5010917315X0	37	36	06/18/84	10%	TM	N 343700	W 1120900	USGS/GD	Q1
Y5010917315X0	37	36	06/18/84	10%	TM	N 343700	W 1120900	USGS/GD	Q2
Y5010917315X0	37	36	06/18/84	10%	TM	N 343700	W 1120900	USGS/GD	Q3
Y5010917315X0	37	36	06/18/84	10%	TM	N 343700	W 1120900	USGS/GD	Q4
TMS4015117322	37	37	12/14/82	0%	TMS	N 331000	W 1123000	USGS/EDC	

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TMS4015117322	37	37	12/14/82	0%	TMS	N 331000	W 1123000	USGS/EDC	
TMS4015117322	37	37	12/14/82	0%	TMS	N 331000	W 1123000	USGS/EDC	
Y5009317320X0	37	37	06/02/84	0%	TM	N 331100	W 1123300	USGS/GD	Q3
Y5009317320X0	37	37	06/02/84	0%	TM	N 331100	W 1123300	USGS/EDC	Q4
Y5009317320X0	37	37	06/02/84	0%	TM	N 331100	W 1123300	USGS/GD	Q4
Y5041317341X0	37	37	04/18/85	10%	TM	N 331100	W 1123100	WRD3	Q4
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q*
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q*
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q1
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q1
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q1
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q1
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	WRD3	Q1
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q2
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q2
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q2
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q2
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	WRD3	Q2
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q3
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q3
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q3
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q3
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	WRD3	Q3
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q4
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q4
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q4
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	NASA	Q4

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Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	WRD3	Q4
Y5050917335X0	37	37	07/23/85	0%	TM	N 331100	W 1123500	WRD3	Q4
Y4013517325X0	37	38	11/28/82	10%	TM	N 314500	W 1125800	USGS/GD	Q1
Y4013517325X0	37	38	11/28/82	10%	TM	N 314500	W 1125800	USGS/GD	Q2
TMS4018317332	37	38	01/15/83	10%	TMS	N 314500	W 1125700	USGS/EDC	
TMS4018317332	37	38	01/15/83	10%	TMS	N 314500	W 1125700	USGS/EDC	
TMS4018317332	37	38	01/15/83	10%	TMS	N 314500	W 1125700	USGS/EDC	
Y5009317322X0	37	38	06/02/84	0%	TM	N 314500	W 1125600	USGS/EDC	Q2
Y5011617355X0	38	30	06/25/84	10%	TM	N 431100	W 1110200	USGS/GD	Q1
Y5011617355X0	38	30	06/25/84	10%	TM	N 431100	W 1110200	USGS/EDC	Q1
Y5011617355X0	38	30	06/25/84	10%	TM	N 431100	W 1110200	USGS/GD	Q2
Y5011617355X0	38	30	06/25/84	10%	TM	N 431100	W 1110200	USGS/GD	Q3
Y5011617355X0	38	30	06/25/84	10%	TM	N 431100	W 1110200	USGS/EDC	Q3
Y5011617355X0	38	30	06/25/84	10%	TM	N 431100	W 1110200	USGS/GD	Q4
TMS4017417365	38	32	01/06/83	50%	TMS	N 402000	W 1120000	USGS/EDC	
TMS4017417365	38	32	01/06/83	50%	TMS	N 402000	W 1120000	USGS/EDC	
TMS4017417365	38	32	01/06/83	50%	TMS	N 402000	W 1120000	USGS/EDC	
Y5011617363X0	38	32	06/25/84	30%	TM	N 402000	W 1115900	USGS/GD	Q1
Y5011617363X0	38	32	06/25/84	30%	TM	N 402000	W 1115900	USGS/GD	Q2
Y5011617363X0	38	32	06/25/84	30%	TM	N 402000	W 1115900	USGS/GD	Q3
Y5011617363X0	38	32	06/25/84	30%	TM	N 402000	W 1115900	USGS/GD	Q4
Y5011617363X0	38	32	06/25/84	70%	TM	N 402000	W 1115900	WRD1	Q4
Y5014817372X0	38	32	07/27/84	20%	TM	N 402000	W 1120200	USGS/GD	Q1
Y5014817372X0	38	32	07/27/84	20%	TM	N 402000	W 1120200	NASA	Q1
Y5014817372X0	38	32	07/27/84	20%	TM	N 402000	W 1120200	NASA	Q1
Y5014817372X0	38	32	07/27/84	20%	TM	N 402000	W 1120200	NASA	Q1
Y5014817372X0	38	32	07/27/84	20%	TM	N 402000	W 1120200	NASA	Q1

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Y5014817372X0	38	32	07/27/84	20%	TM	N 402000	W 1120200	NASA	Q1
Y5014817372X0	38	32	07/27/84	20%	TM	N 402000	W 1120200	USGS/GD	Q2
Y5014817372X0	38	32	07/27/84	20%	TM	N 402000	W 1120200	NASA	Q2
Y5014817372X0	38	32	07/27/84	20%	TM	N 402000	W 1120200	USGS/GD	Q3
Y5014817372X0	38	32	07/27/84	20%	TM	N 402000	W 1120200	NASA	Q3
Y5014817372X0	38	32	07/27/84	20%	TM	N 402000	W 1120200	USGS/GD	Q4
Y5014817372X0	38	32	07/27/84	20%	TM	N 402000	W 1120200	NASA	Q4
Y5018017381X0	38	32	08/28/84	10%	TM	N 402100	W 1120800	USGS/GD	Q1
Y5018017381X0	38	32	08/28/84	10%	TM	N 402100	W 1120800	USGS/GD	Q2
Y5018017381X0	38	32	08/28/84	10%	TM	N 402100	W 1120800	USGS/GD	Q3
Y5018017381X0	38	32	08/28/84	10%	TM	N 402100	W 1120800	USGS/GD	Q4
TMS4017417372	38	33	01/06/83	0%	TMS	N 385400	W 1122500	USGS/EDC	
TMS4017417372	38	33	01/06/83	0%	TMS	N 385400	W 1122500	USGS/EDC	
TMS4017417372	38	33	01/06/83	0%	TMS	N 385400	W 1122500	USGS/EDC	
Y4017417371X0	38	33	01/06/83	20%	TM	N 385400	W 1122500	USGS/GD	Q*
Y4017417371X0	38	33	01/06/83	20%	TM	N 385400	W 1122500	USGS/GD	Q*
Y4017417371X0	38	33	01/06/83	20%	TM	N 385400	W 1122500	USGS/GD	Q*
Y4017417371X0	38	33	01/06/83	20%	TM	N 385400	W 1122500	USGS/GD	Q*
Y4017417371X0	38	33	01/06/83	20%	TM	N 385400	W 1122500	USGS/GD	Q*
Y4017417371X0	38	33	01/06/83	20%	TM	N 385400	W 1122500	USGS/GD	Q*
Y4017417371X0	38	33	01/06/83	20%	TM	N 385400	W 1122500	USGS/GD	Q*
Y5010017364X0	38	33	06/09/84	30%	TM	N 385400	W 1122600	USGS/GD	Q1
Y5010017364X0	38	33	06/09/84	30%	TM	N 385400	W 1122600	USGS/GD	Q2
Y5010017364X0	38	33	06/09/84	30%	TM	N 385400	W 1122600	USGS/GD	Q3
Y5010017364X0	38	33	06/09/84	30%	TM	N 385400	W 1122600	USGS/GD	Q4
TMS4017417374	38	34	01/06/83	0%	TMS	N 372800	W 1124900	USGS/EDC	
TMS4017417374	38	34	01/06/83	0%	TMS	N 372800	W 1124900	USGS/EDC	

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TMS4017417374	38	34	01/06/83	0%	TMS	N 372800	W 1124900	USGS/EDC	
TMS4014217375	38	35	12/05/82	0%	TMS	N 360300	W 1131800	USGS/EDC	
TMS4014217375	38	35	12/05/82	0%	TMS	N 360300	W 1131800	USGS/EDC	
TMS4014217375	38	35	12/05/82	0%	TMS	N 360300	W 1131800	USGS/EDC	
Y5010017373X0	38	35	06/09/84	0%	TM	N 360300	W 1131700	USGS/EDC	Q1
Y5010017373X0	38	35	06/09/84	0%	TM	N 360300	W 1131700	USGS/GD	Q1
Y5010017373X0	38	35	06/09/84	0%	TM	N 360300	W 1131700	USGS/EDC	Q2
Y5010017373X0	38	35	06/09/84	0%	TM	N 360300	W 1131700	USGS/GD	Q2
Y5010017373X0	38	35	06/09/84	0%	TM	N 360300	W 1131700	USGS/EDC	Q3
Y5010017373X0	38	35	06/09/84	0%	TM	N 360300	W 1131700	USGS/GD	Q3
Y5010017373X0	38	35	06/09/84	0%	TM	N 360300	W 1131700	USGS/EDC	Q4
Y5010017373X0	38	35	06/09/84	0%	TM	N 360300	W 1131700	USGS/GD	Q4
TMS4017417383	38	36	01/06/83	0%	TMS	N 343700	W 1134100	USGS/EDC	
TMS4017417383	38	36	01/06/83	0%	TMS	N 343700	W 1134100	USGS/EDC	
TMS4017417383	38	36	01/06/83	0%	TMS	N 343700	W 1134100	USGS/EDC	
Y4017417382X0	38	36	01/06/83	0%	TM	N 343700	W 1134100	USGS/GD	Q*
Y4017417382X0	38	36	01/06/83	0%	TM	N 343700	W 1134100	USGS/GD	Q*
Y4017417382X0	38	36	01/06/83	0%	TM	N 343700	W 1134100	USGS/GD	Q*
TMS4014217384	38	37	12/05/82	0%	TMS	N 331100	W 1140600	USGS/EDC	
TMS4014217384	38	37	12/05/82	0%	TMS	N 331100	W 1140600	USGS/EDC	
TMS4014217384	38	37	12/05/82	0%	TMS	N 331100	W 1140600	USGS/EDC	
Y5010017382X0	38	37	06/09/84	0%	TM	N 331100	W 1140600	USGS/GD	Q1
Y5010017382X0	38	37	06/09/84	0%	TM	N 331100	W 1140600	USGS/GD	Q2
Y5010017382X0	38	37	06/09/84	0%	TM	N 331100	W 1140600	USGS/GD	Q3
Y5010017382X0	38	37	06/09/84	0%	TM	N 331100	W 1140600	USGS/GD	Q4
Y5030817402X0	38	37	01/03/85	0%	TM	N 331100	W 1140300	USGS/GD	Q3
TMS4017417392	38	38	01/06/83	0%	TMS	N 314500	W 1143000	USGS/EDC	

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TMS4017417392	38	38	01/06/83	0%	TMS	N 314500	W 1143000	USGS/EDC	
TMS4017417392	38	38	01/06/83	0%	TMS	N 314500	W 1143000	USGS/EDC	
TMS4011717392	39	25	11/10/82	20%	TMS	N 501600	W 1094800	USGS/EDC	
TMS4011717392	39	25	11/10/82	20%	TMS	N 501600	W 1094800	USGS/EDC	
TMS4011717392	39	25	11/10/82	20%	TMS	N 501600	W 1094800	USGS/EDC	
TMS4011717392	39	25	11/10/82	20%	TMS	N 501600	W 1094800	USGS/EDC	
TMS4011717392	39	25	11/10/82	20%	TMS	N 501600	W 1094800	USGS/EDC	
TMS4011717392	39	25	11/10/82	20%	TMS	N 501600	W 1094800	USGS/EDC	
TMS4011717392	39	25	11/10/82	20%	TMS	N 501600	W 1094800	USGS/EDC	
Y5013917404X0	39	26	07/18/84	0%	TM	N 485200	W 1102800	USGS/GD	Q4
Y5037917431X0	39	28	03/15/85	0%	TM	N 460200	W 1113300	USGS/EDC	Q3
Y5026717430X0	39	29	11/23/84	10%	TM	N 443600	W 1120000	USGS/EDC	Q1
Y5012317420X0	39	30	07/02/84	0%	TM	N 431100	W 1123400	BuRec	Q1
Y5012317420X0	39	30	07/02/84	0%	TM	N 431100	W 1123400	BuRec	Q2
Y5012317420X0	39	30	07/02/84	0%	TM	N 431100	W 1123400	USGS/EDC	Q2
Y5012317420X0	39	30	07/02/84	0%	TM	N 431100	W 1123400	BuRec	Q3
Y5012317420X0	39	30	07/02/84	0%	TM	N 431100	W 1123400	BuRec	Q4
Y5012317420X0	39	30	07/02/84	0%	TM	N 431100	W 1123400	USGS/EDC	Q4
Y5012317425X0	39	32	07/02/84	0%	TM	N 402000	W 1133100	USGS/GD	Q1
Y5012317425X0	39	32	07/02/84	0%	TM	N 402000	W 1133100	USGS/GD	Q2
Y5012317425X0	39	32	07/02/84	0%	TM	N 402000	W 1133100	USGS/GD	Q3
Y5012317425X0	39	32	07/02/84	0%	TM	N 402000	W 1133100	USGS/GD	Q4
Y5012317431X0	39	33	07/02/84	10%	TM	N 385400	W 1135800	USGS/GD	Q1
Y5012317431X0	39	33	07/02/84	10%	TM	N 385400	W 1135800	USGS/GD	Q2
Y5012317431X0	39	33	07/02/84	10%	TM	N 385400	W 1135800	USGS/GD	Q3
Y5012317431X0	39	33	07/02/84	10%	TM	N 385400	W 1135800	USGS/GD	Q4
Y5013917433X0	39	33	07/18/84	10%	TM	N 385400	W 1135900	NASA	Q4
Y5004317422X0	39	34	04/13/84	0%	TM	N 372900	W 1142300	WRD2	Q3

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Y5004317422X0	39	34	04/13/84	0%	TM	N 372900	W 1142300	WRD2	Q4
Y5013917440X0	39	34	07/18/84	10%	TM	N 372900	W 1142500	USGS/GD	Q1
Y5013917440X0	39	34	07/18/84	10%	TM	N 372900	W 1142500	USGS/GD	Q2
Y5013917440X0	39	34	07/18/84	10%	TM	N 372900	W 1142500	USGS/GD	Q3
TMS4014917440	39	35	12/12/82	10%	TMS	N 360300	W 1144900	USGS/EDC	
TMS4014917440	39	35	12/12/82	10%	TMS	N 360300	W 1144900	USGS/EDC	
TMS4014917440	39	35	12/12/82	10%	TMS	N 360300	W 1144900	USGS/EDC	
Y5004317424X0	39	35	04/13/84	0%	TM	N 360300	W 1144900	USGS/GD	Q1
Y5004317424X0	39	35	04/13/84	0%	TM	N 360300	W 1144900	WRD2	Q1
Y5004317424X0	39	35	04/13/84	0%	TM	N 360300	W 1144900	USGS/GD	Q2
Y5004317424X0	39	35	04/13/84	0%	TM	N 360300	W 1144900	WRD2	Q2
Y5004317424X0	39	35	04/13/84	0%	TM	N 360300	W 1144900	USGS/GD	Q3
Y5004317424X0	39	35	04/13/84	0%	TM	N 360300	W 1144900	WRD2	Q3
Y5004317424X0	39	35	04/13/84	0%	TM	N 360300	W 1144900	USGS/GD	Q4
Y5004317424X0	39	35	04/13/84	0%	TM	N 360300	W 1144900	WRD2	Q4
Y5065117433X0	39	35	12/12/85	0%	TM	N 360300	W 1145000	NASA	Q2
Y5065117433X0	39	35	12/12/85	0%	TM	N 360300	W 1145000	NASA	Q3
Y4014917441X0	39	36	12/12/82	0%	TM	N 343700	W 1151200	USGS/GD	Q*
Y4014917441X0	39	36	12/12/82	0%	TM	N 343700	W 1151200	USGS/GD	Q*
Y4014917441X0	39	36	12/12/82	0%	TM	N 343700	W 1151200	USGS/GD	Q*
Y4014917441X0	39	36	12/12/82	0%	TM	N 343700	W 1151200	USGS/GD	Q*
Y4014917441X0	39	36	12/12/82	0%	TM	N 343700	W 1151200	USGS/GD	Q*
Y4014917441X0	39	36	12/12/82	0%	TM	N 343700	W 1151200	USGS/GD	Q*
Y4014917441X0	39	36	12/12/82	0%	TM	N 343700	W 1151200	USGS/GD	Q*
Y4014917441X0	39	36	12/12/82	0%	TM	N 343700	W 1151200	USGS/GD	Q1
Y4014917441X0	39	36	12/12/82	0%	TM	N 343700	W 1151200	USGS/GD	Q2
Y4014917441X0	39	36	12/12/82	0%	TM	N 343700	W 1151200	USGS/GD	Q3

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Y4014917441X0	39	36	12/12/82	0%	TM	N 343700	W 1151200	USGS/GD	Q4
TMS4014917444	39	37	12/12/82	0%	TMS	N 331100	W 1153600	USGS/EDC	
TMS4014917444	39	37	12/12/82	0%	TMS	N 331100	W 1153600	USGS/EDC	
TMS4014917444	39	37	12/12/82	0%	TMS	N 331100	W 1153600	USGS/EDC	
Y4014917443X0	39	37	12/12/82	10%	TM	N 331100	W 1153600	USGS/GD	Q*
Y4014917443X0	39	37	12/12/82	10%	TM	N 331100	W 1153600	USGS/GD	Q*
Y4014917443X0	39	37	12/12/82	10%	TM	N 331100	W 1153600	USGS/GD	Q*
Y5065118172X0	39	120	12/12/85		TM	S 812200	E 1601700	NASA	Q*
Y5065118172X0	39	120	12/12/85		TM	S 812200	E 1601700	NASA	Q*
Y5065118172X0	39	120	12/12/85		TM	S 812200	E 1601700	NASA	Q1
Y5065118172X0	39	120	12/12/85		TM	S 812200	E 1601700	NASA	Q2
Y5065118172X0	39	120	12/12/85		TM	S 812200	E 1601700	NASA	Q3
Y5065118172X0	39	120	12/12/85		TM	S 812200	E 1601700	NASA	Q4
Y5033817485X0	40	27	02/02/85	10%	TM	N 472700	W 1123400	USGS/EDC	Q3
Y5033817485X0	40	27	02/02/85	10%	TM	N 472700	W 1123400	USGS/EDC	Q4
Y5011417472X0	40	28	06/23/84	0%	TM	N 460200	W 1130700	USGS/EDC	Q3
Y5011417472X0	40	28	06/23/84	0%	TM	N 460200	W 1130700	USGS/GD	Q3
Y5011417472X0	40	28	06/23/84	0%	TM	N 460200	W 1130700	USGS/EDC	Q4
Y5011417472X0	40	28	06/23/84	0%	TM	N 460200	W 1130700	USGS/GD	Q4
Y5035417494X0	40	29	02/18/85	10%	TM	N 443700	W 1133700	USGS/EDC	Q1
Y5035417494X0	40	29	02/18/85	10%	TM	N 443700	W 1133700	USGS/EDC	Q2
TMS4015617484	40	32	12/19/82	0%	TMS	N 401900	W 1145900	USGS/EDC	
TMS4015617484	40	32	12/19/82	0%	TMS	N 401900	W 1145900	USGS/EDC	
TMS4015617484	40	32	12/19/82	0%	TMS	N 401900	W 1145900	USGS/EDC	
Y5011417485X0	40	32	06/23/84	0%	TM	N 402000	W 1150400	USGS/GD	Q1
Y5011417485X0	40	32	06/23/84	0%	TM	N 402000	W 1150400	USGS/GD	Q2
Y5011417485X0	40	32	06/23/84	0%	TM	N 402000	W 1150400	USGS/GD	Q3

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Y5011417485X0	40	32	06/23/84	0%	TM	N 402000	W 1150400	USGS/GD	Q4
Y5006617481X0	40	33	05/06/84	10%	TM	N 385300	W 1152600	USGS/EDC	Q3
Y5011417492X0	40	33	06/23/84	10%	TM	N 385400	W 1153100	USGS/GD	Q1
Y5011417492X0	40	33	06/23/84	10%	TM	N 385400	W 1153100	USGS/GD	Q1
Y5011417492X0	40	33	06/23/84	10%	TM	N 385400	W 1153100	USGS/GD	Q1
Y5011417492X0	40	33	06/23/84	10%	TM	N 385400	W 1153100	USGS/GD	Q2
Y5011417492X0	40	33	06/23/84	10%	TM	N 385400	W 1153100	USGS/GD	Q2
Y5011417492X0	40	33	06/23/84	10%	TM	N 385400	W 1153100	USGS/GD	Q2
Y5046617512X0	40	33	06/10/85	0%	TM	N 385500	W 1153800	USGS/GD	Q3
Y5046617512X0	40	33	06/10/85	0%	TM	N 385500	W 1153800	USGS/GD	Q4
TMS4012417493	40	34	11/17/82	10%	TMS	N 372900	W 1155600	USGS/EDC	
TMS4012417493	40	34	11/17/82	10%	TMS	N 372900	W 1155600	USGS/EDC	
TMS4012417493	40	34	11/17/82	10%	TMS	N 372900	W 1155600	USGS/EDC	
TMS4012417493	40	34	11/17/82	10%	TMS	N 372900	W 1155600	USGS/EDC	
TMS4012417493	40	34	11/17/82	10%	TMS	N 372900	W 1155600	USGS/EDC	
TMS4012417493	40	34	11/17/82	10%	TMS	N 372900	W 1155600	USGS/EDC	
Y4012417493X0	40	34	11/17/82	0%	TM	N 372900	W 1155600	USGS/GD	Q*
Y4012417493X0	40	34	11/17/82	0%	TM	N 372900	W 1155600	USGS/GD	Q*
Y4012417493X0	40	34	11/17/82	0%	TM	N 372900	W 1155600	USGS/GD	Q*
Y4012417493X0	40	34	11/17/82	0%	TM	N 372900	W 1155600	USGS/GD	Q*
Y4012417493X0	40	34	11/17/82	0%	TM	N 372900	W 1155600	USGS/GD	Q*
Y4012417493X0	40	34	11/17/82	0%	TM	N 372900	W 1155600	USGS/GD	Q*
Y4012417493X0	40	34	11/17/82	0%	TM	N 372900	W 1155600	USGS/GD	Q*
Y5002217490X0	40	34	03/23/84	0%	TM	N 373100	W 1161200	USGS/EDC	Q1
Y5002217490X0	40	34	03/23/84	0%	TM	N 373100	W 1161200	USGS/EDC	Q2
Y5002217490X0	40	34	03/23/84	0%	TM	N 373100	W 1161200	USGS/EDC	Q3
Y5002217490X0	40	34	03/23/84	0%	TM	N 373100	W 1161200	USGS/EDC	Q4

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Y5006617484X0	40	34	05/06/84	0%	TM	N 372800	W 1155200	USGS/EDC	Q1
Y5048217512X0	40	34	06/26/85	0%	TM	N 372900	W 1155800	USGS/GD	Q1
Y5048217512X0	40	34	06/26/85	0%	TM	N 372900	W 1155800	USGS/GD	Q2
Y5048217512X0	40	34	06/26/85	0%	TM	N 372900	W 1155800	USGS/GD	Q3
Y5048217512X0	40	34	06/26/85	0%	TM	N 372900	W 1155800	USGS/GD	Q4
TMS4012417495	40	35	11/17/82	10%	TMS	N 360300	W 1162100	USGS/EDC	
TMS4012417495	40	35	11/17/82	10%	TMS	N 360300	W 1162100	USGS/EDC	
TMS4012417495	40	35	11/17/82	10%	TMS	N 360300	W 1162100	USGS/EDC	
TMS4012417495	40	35	11/17/82	10%	TMS	N 360300	W 1162100	USGS/EDC	
TMS4012417495	40	35	11/17/82	10%	TMS	N 360300	W 1162100	USGS/EDC	
TMS4012417495	40	35	11/17/82	10%	TMS	N 360300	W 1162100	USGS/EDC	
TMS4012417495	40	35	11/17/82	10%	TMS	N 360300	W 1162100	USGS/EDC	
Y4012417495X0	40	35	11/17/82	10%	TM	N 360300	W 1162100	USGS/GD	Q*
Y4012417495X0	40	35	11/17/82	10%	TM	N 360300	W 1162100	USGS/GD	Q*
Y4012417495X0	40	35	11/17/82	10%	TM	N 360300	W 1162100	USGS/GD	Q*
Y4012417495X0	40	35	11/17/82	10%	TM	N 360300	W 1162100	USGS/GD	Q*
Y4012417495X0	40	35	11/17/82	10%	TM	N 360300	W 1162100	USGS/GD	Q*
Y4012417495X0	40	35	11/17/82	10%	TM	N 360300	W 1162100	USGS/GD	Q*
Y4012417495X0	40	35	11/17/82	10%	TM	N 360300	W 1162100	USGS/GD	Q*
Y5002217492X0	40	35	03/23/84	0%	TM	N 360500	W 1163700	NASA	Q1
Y5002217492X0	40	35	03/23/84	0%	TM	N 360500	W 1163700	NASA	Q2
Y5002217492X0	40	35	03/23/84	0%	TM	N 360500	W 1163700	NASA	Q3
Y5002217492X0	40	35	03/23/84	0%	TM	N 360500	W 1163700	NASA	Q4
Y5011417501X0	40	35	06/23/84	0%	TM	N 360300	W 1162200	USGS/GD	Q1
Y5011417501X0	40	35	06/23/84	0%	TM	N 360300	W 1162200	NASA	Q1
Y5011417501X0	40	35	06/23/84	0%	TM	N 360300	W 1162200	USGS/GD	Q2
Y5011417501X0	40	35	06/23/84	0%	TM	N 360300	W 1162200	NASA	Q2
Y5011417501X0	40	35	06/23/84	0%	TM	N 360300	W 1162200	USGS/GD	Q3

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Y5011417501X0	40	35	06/23/84	0%	TM	N 360300	W 1162200	NASA	Q3
Y5011417501X0	40	35	06/23/84	0%	TM	N 360300	W 1162200	USGS/GD	Q4
Y5011417501X0	40	35	06/23/84	0%	TM	N 360300	W 1162200	NASA	Q4
Y5002217495X0	40	36	03/23/84	0%	TM	N 343900	W 1170200	USGS/GD	Q1
Y5002217495X0	40	36	03/23/84	0%	TM	N 343900	W 1170200	NASA	Q1
Y5002217495X0	40	36	03/23/84	0%	TM	N 343900	W 1170200	USGS/GD	Q2
Y5002217495X0	40	36	03/23/84	0%	TM	N 343900	W 1170200	USGS/GD	Q3
Y5002217495X0	40	36	03/23/84	0%	TM	N 343900	W 1170200	USGS/GD	Q4
Y5011417505X0	40	37	06/23/84	20%	TM	N 331100	W 1171100	BuRec	Q1
Y5011417505X0	40	37	06/23/84	20%	TM	N 331100	W 1171100	BuRec	Q2
Y5011417505X0	40	37	06/23/84	20%	TM	N 331100	W 1171100	BuRec	Q3
Y5011417505X0	40	37	06/23/84	20%	TM	N 331100	W 1171100	BuRec	Q4
TMS4011517514	41	25	11/08/82	20%	TMS	N 501600	W 1125200	USGS/EDC	
TMS4011517514	41	25	11/08/82	20%	TMS	N 501600	W 1125200	USGS/EDC	
TMS4011517514	41	25	11/08/82	20%	TMS	N 501600	W 1125200	USGS/EDC	
TMS4011517514	41	25	11/08/82	20%	TMS	N 501600	W 1125200	USGS/EDC	
TMS4011517514	41	25	11/08/82	20%	TMS	N 501600	W 1125200	USGS/EDC	
TMS4013117533	41	28	11/24/82	0%	TMS	N 460200	W 1144000	USGS/EDC	
TMS4013117533	41	28	11/24/82	0%	TMS	N 460200	W 1144000	USGS/EDC	
TMS4013117533	41	28	11/24/82	0%	TMS	N 460200	W 1144000	USGS/EDC	
Y5012117540X0	41	29	06/30/84	0%	TM	N 443700	W 1151000	USGS/GD	Q1
Y5012117540X0	41	29	06/30/84	0%	TM	N 443700	W 1151000	USGS/GD	Q2
Y5012117540X0	41	29	06/30/84	0%	TM	N 443700	W 1151000	USGS/GD	Q3
Y5012117540X0	41	29	06/30/84	0%	TM	N 443700	W 1151000	USGS/GD	Q4
Y5013717550X0	41	31	07/16/84	0%	TM	N 414600	W 1160900	USGS/GD	Q1
Y5013717550X0	41	31	07/16/84	0%	TM	N 414600	W 1160900	USGS/GD	Q2
Y5013717550X0	41	31	07/16/84	0%	TM	N 414600	W 1160900	USGS/GD	Q3

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Y5013717550X0	41	31	07/16/84	0%	TM	N 414600	W 1160900	USGS/GD	Q4
Y5013717552X0	41	32	07/16/84	10%	TM	N 402000	W 1163700	USGS/GD	Q1
Y5013717552X0	41	32	07/16/84	10%	TM	N 402000	W 1163700	USGS/GD	Q2
Y5013717552X0	41	32	07/16/84	10%	TM	N 402000	W 1163700	USGS/GD	Q3
Y5013717552X0	41	32	07/16/84	10%	TM	N 402000	W 1163700	USGS/GD	Q4
TMS4013117553	41	33	11/24/82	20%	TMS	N 385400	E 1170459	USGS/EDC	
TMS4013117553	41	33	11/24/82	20%	TMS	N 385400	E 1170459	USGS/EDC	
TMS4013117553	41	33	11/24/82	20%	TMS	N 385400	E 1170459	USGS/EDC	
TMS4013117553	41	33	11/24/82	20%	TMS	N 385400	E 1170459	USGS/EDC	
TMS4013117553	41	33	11/24/82	20%	TMS	N 385400	E 1170459	USGS/EDC	
TMS4013117553	41	33	11/24/82	20%	TMS	N 385400	E 1170459	USGS/EDC	
Y4013117553X0	41	33	11/24/82	10%	TM	N 385400	W 1170500	USGS/GD	Q*
Y4013117553X0	41	33	11/24/82	10%	TM	N 385400	W 1170500	USGS/GD	Q*
Y4013117553X0	41	33	11/24/82	10%	TM	N 385400	W 1170500	USGS/GD	Q*
Y4013117553X0	41	33	11/24/82	10%	TM	N 385400	W 1170500	USGS/GD	Q*
Y4013117553X0	41	33	11/24/82	10%	TM	N 385400	W 1170500	USGS/GD	Q*
Y4013117553X0	41	33	11/24/82	10%	TM	N 385400	W 1170500	USGS/GD	Q*
Y4013117553X0	41	33	11/24/82	10%	TM	N 385400	W 1170500	USGS/GD	Q*
Y5012117553X0	41	33	06/30/84	10%	TM	N 385400	W 1170300	USGS/GD	Q1
Y5012117553X0	41	33	06/30/84	10%	TM	N 385400	W 1170300	USGS/GD	Q2
Y5012117553X0	41	33	06/30/84	10%	TM	N 385400	W 1170300	USGS/GD	Q3
Y5012117553X0	41	33	06/30/84	10%	TM	N 385400	W 1170300	USGS/GD	Q4
TMS4013117555	41	34	11/24/82	40%	TMS	N 372900	W 1173100	USGS/EDC	
TMS4013117555	41	34	11/24/82	40%	TMS	N 372900	W 1173100	USGS/EDC	
TMS4013117555	41	34	11/24/82	40%	TMS	N 372900	W 1173100	USGS/EDC	
Y5021717573X0	41	34	10/04/84	10%	TM	N 372900	W 1173400	USGS/GD	Q1
Y5021717573X0	41	34	10/04/84	10%	TM	N 372900	W 1173400	USGS/GD	Q2

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Y5021717573X0	41	34	10/04/84	10%	TM	N 372900	W 1173400	USGS/GD	Q3
Y5021717573X0	41	34	10/04/84	10%	TM	N 372900	W 1173400	USGS/GD	Q4
TMS4014717562	41	35	12/10/82	10%	TMS	N 360300	W 1175400	USGS/EDC	
TMS4014717562	41	35	12/10/82	10%	TMS	N 360300	W 1175400	USGS/EDC	
TMS4014717562	41	35	12/10/82	10%	TMS	N 360300	W 1175400	USGS/EDC	
Y4014717562X0	41	35	12/10/82	10%	TM	N 360300	W 1175400	USGS/GD	Q*
Y4014717562X0	41	35	12/10/82	10%	TM	N 360300	W 1175400	USGS/GD	Q*
Y4014717562X0	41	35	12/10/82	10%	TM	N 360300	W 1175400	USGS/GD	Q*
Y4014717562X0	41	35	12/10/82	10%	TM	N 360300	W 1175400	USGS/GD	Q*
Y4014717562X0	41	35	12/10/82	10%	TM	N 360300	W 1175400	BLM	Q1
Y4014717562X0	41	35	12/10/82	10%	TM	N 360300	W 1175400	BLM	Q2
Y4014717562X0	41	35	12/10/82	10%	TM	N 360300	W 1175400	BLM	Q3
Y4014717562X0	41	35	12/10/82	10%	TM	N 360300	W 1175400	BLM	Q4
Y5013717564X0	41	35	07/16/84	30%	TM	N 360300	W 1175500	USGS/GD	Q2
Y4013117564X0	41	36	11/24/82	30%	TM	N 343700	W 1182100	NASA	Q3
Y4013117564X0	41	36	11/24/82	30%	TM	N 343700	W 1182100	NASA	Q4
TMS4014717565	41	36	12/10/82	10%	TMS	N 343700	W 1181900	USGS/EDC	
TMS4014717565	41	36	12/10/82	10%	TMS	N 343700	W 1181900	USGS/EDC	
TMS4014717565	41	36	12/10/82	10%	TMS	N 343700	W 1181900	USGS/EDC	
Y5048917582X0	41	36	07/03/85	0%	TM	N 343700	W 1182100	NASA	Q3
Y5048917582X0	41	36	07/03/85	0%	TM	N 343700	W 1182100	NASA	Q4
Y5048917582X0	41	36	07/03/85	0%	TM	N 343700	W 1182100	NASA	Q4
Y4013117570X0	41	37	11/24/82	10%	TM	N 331100	W 1184500	NASA	Q1
Y4013117570X0	41	37	11/24/82	10%	TM	N 331100	W 1184500	NASA	Q2
Y5048917584X0	41	37	07/03/85	20%	TM	N 331100	W 1184500	NASA	Q1
Y5048917584X0	41	37	07/03/85	20%	TM	N 331100	W 1184500	NASA	Q2
Y5048917584X0	41	37	07/03/85	20%	TM	N 331100	W 1184500	NASA	Q2

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TMS4012218002	42	31	11/15/82	10%	TMS	N 414600	W 1174000	USGS/EDC	
TMS4012218002	42	31	11/15/82	10%	TMS	N 414600	W 1174000	USGS/EDC	
TMS4012218002	42	31	11/15/82	10%	TMS	N 414600	W 1174000	USGS/EDC	
Y5012818010X0	42	31	07/07/84	10%	TM	N 414600	W 1174100	USGS/GD	Q1
Y5012818010X0	42	31	07/07/84	10%	TM	N 414600	W 1174100	USGS/EDC	Q1
Y5012818010X0	42	31	07/07/84	10%	TM	N 414600	W 1174100	USGS/GD	Q2
Y5012818010X0	42	31	07/07/84	10%	TM	N 414600	W 1174100	USGS/GD	Q3
Y5012818010X0	42	31	07/07/84	10%	TM	N 414600	W 1174100	USGS/EDC	Q3
Y5012818010X0	42	31	07/07/84	10%	TM	N 414600	W 1174100	USGS/GD	Q4
Y5024018025X0	42	32	10/27/84	10%	TM	N 402000	W 1181000	USGS/GD	Q2
Y5024018025X0	42	32	10/27/84	10%	TM	N 402000	W 1181000	USGS/GD	Q3
Y5009618012X0	42	33	06/05/84	10%	TM	N 385400	W 1183600	BuRec	Q1
Y5009618012X0	42	33	06/05/84	10%	TM	N 385400	W 1183600	BuRec	Q2
Y5012818015X0	42	33	07/07/84	10%	TM	N 385400	W 1183500	BuRec	Q1
Y5012818015X0	42	33	07/07/84	10%	TM	N 385400	W 1183500	USGS/GD	Q1
Y5012818015X0	42	33	07/07/84	10%	TM	N 385400	W 1183500	USGS/EDC	Q1
Y5012818015X0	42	33	07/07/84	10%	TM	N 385400	W 1183500	BuRec	Q2
Y5012818015X0	42	33	07/07/84	10%	TM	N 385400	W 1183500	USGS/GD	Q2
Y5012818015X0	42	33	07/07/84	10%	TM	N 385400	W 1183500	USGS/GD	Q3
Y5012818015X0	42	33	07/07/84	10%	TM	N 385400	W 1183500	USGS/EDC	Q3
Y5012818015X0	42	33	07/07/84	10%	TM	N 385400	W 1183500	BuRec	Q4
Y5012818015X0	42	33	07/07/84	10%	TM	N 385400	W 1183500	USGS/GD	Q4
Y5024018031X0	42	33	10/27/84	10%	TM	N 385400	W 1183600	USGS/GD	Q1
Y5024018031X0	42	33	10/27/84	10%	TM	N 385400	W 1183600	USGS/GD	Q2
Y5024018031X0	42	33	10/27/84	10%	TM	N 385400	W 1183600	USGS/GD	Q3
Y5024018031X0	42	33	10/27/84	10%	TM	N 385400	W 1183600	USGS/GD	Q4
Y5044818032X0	42	33	05/23/85	10%	TM	N 385400	W 1183600	BuRec	Q1

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Y5012818021X0	42	34	07/07/84	10%	TM	N 372900	W 1190100	USGS/GD	Q1
Y5012818021X0	42	34	07/07/84	10%	TM	N 372900	W 1190100	USGS/GD	Q2
Y5012818021X0	42	34	07/07/84	10%	TM	N 372900	W 1190100	USGS/GD	Q4
Y5024018034X0	42	34	10/27/84	20%	TM	N 372900	W 1190200	USGS/GD	Q2
TMS4018618031	42	35	01/18/83	70%	TMS	N 360300	W 1192900	USGS/EDC	
TMS4018618031	42	35	01/18/83	70%	TMS	N 360300	W 1192900	USGS/EDC	
TMS4018618031	42	35	01/18/83	70%	TMS	N 360300	W 1192900	USGS/EDC	
TMS4013818030	42	36	12/01/82	50%	TMS	N 343700	W 1195300	USGS/EDC	
TMS4013818030	42	36	12/01/82	50%	TMS	N 343700	W 1195300	USGS/EDC	
TMS4013818030	42	36	12/01/82	50%	TMS	N 343700	W 1195300	USGS/EDC	
Y4049018031X0	42	36	11/18/83	40%	TM	N 343700	W 1195000	NASA	Q1
Y4049018031X0	42	36	11/18/83	40%	TM	N 343700	W 1195000	NASA	Q2
Y4049018031X0	42	36	11/18/83	40%	TM	N 343700	W 1195000	NASA	Q3
Y4049018031X0	42	36	11/18/83	40%	TM	N 343700	W 1195000	NASA	Q4
Y5004818014X0	42	36	04/18/84	10%	TM	N 343700	W 1195000	NASA	Q1
Y5004818014X0	42	36	04/18/84	10%	TM	N 343700	W 1195000	NASA	Q1
Y5004818014X0	42	36	04/18/84	10%	TM	N 343700	W 1195000	NASA	Q2
Y5004818014X0	42	36	04/18/84	10%	TM	N 343700	W 1195000	NASA	Q2
Y5004818014X0	42	36	04/18/84	10%	TM	N 343700	W 1195000	NASA	Q3
Y5004818014X0	42	36	04/18/84	10%	TM	N 343700	W 1195000	NASA	Q3
Y5004818014X0	42	36	04/18/84	10%	TM	N 343700	W 1195000	NASA	Q4
Y5004818014X0	42	36	04/18/84	10%	TM	N 343700	W 1195000	NASA	Q4
Y5028818043X0	42	36	12/14/84	0%	TM	N 343600	W 1194900	USGS/GD	Q1
Y5028818043X0	42	36	12/14/84	0%	TM	N 343600	W 1194900	NASA	Q1
Y5028818043X0	42	36	12/14/84	0%	TM	N 343600	W 1194900	USGS/GD	Q2
Y5028818043X0	42	36	12/14/84	0%	TM	N 343600	W 1194900	NASA	Q2
Y5028818043X0	42	36	12/14/84	0%	TM	N 343600	W 1194900	USGS/GD	Q3

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Y5028818043X0	42	36	12/14/84	0%	TM	N 343600	W 1194900	NASA	Q3
Y5028818043X0	42	36	12/14/84	0%	TM	N 343600	W 1194900	USGS/GD	Q4
Y5028818043X0	42	36	12/14/84	0%	TM	N 343600	W 1194900	NASA	Q4
TMS4014518071	43	31	12/08/82	0%	TMS	N 414600	W 1191400	USGS/EDC	
TMS4014518071	43	31	12/08/82	0%	TMS	N 414600	W 1191400	USGS/EDC	
TMS4014518071	43	31	12/08/82	0%	TMS	N 414600	W 1191400	USGS/EDC	
Y4014518070X0	43	31	12/08/82	10%	TM	N 414600	W 1191400	BLM	Q1
Y4014518070X0	43	31	12/08/82	10%	TM	N 414600	W 1191400	BLM	Q2
Y4014518070X0	43	31	12/08/82	10%	TM	N 414600	W 1191400	BLM	Q3
Y4014518070X0	43	31	12/08/82	10%	TM	N 414600	W 1191400	BLM	Q4
Y5011918071X0	43	31	06/28/84	0%	TM	N 414600	W 1191400	USGS/GD	Q1
Y5011918071X0	43	31	06/28/84	0%	TM	N 414600	W 1191400	USGS/GD	Q2
Y5011918071X0	43	31	06/28/84	0%	TM	N 414600	W 1191400	USGS/EDC	Q2
Y5011918071X0	43	31	06/28/84	0%	TM	N 414600	W 1191400	USGS/GD	Q3
Y5011918071X0	43	31	06/28/84	0%	TM	N 414600	W 1191400	USGS/GD	Q4
Y5011918071X0	43	31	06/28/84	0%	TM	N 414600	W 1191400	USGS/EDC	Q4
Y5013518074X0	43	32	07/14/84	10%	TM	N 402000	W 1194100	USGS/EDC	Q1
Y5013518074X0	43	32	07/14/84	10%	TM	N 402000	W 1194100	USGS/GD	Q1
Y5013518074X0	43	32	07/14/84	10%	TM	N 402000	W 1194100	USGS/EDC	Q2
Y5013518074X0	43	32	07/14/84	10%	TM	N 402000	W 1194100	USGS/GD	Q2
Y5013518074X0	43	32	07/14/84	10%	TM	N 402000	W 1194100	USGS/EDC	Q3
Y5013518074X0	43	32	07/14/84	10%	TM	N 402000	W 1194100	USGS/GD	Q3
Y5013518074X0	43	32	07/14/84	10%	TM	N 402000	W 1194100	USGS/EDC	Q4
Y5013518074X0	43	32	07/14/84	10%	TM	N 402000	W 1194100	USGS/GD	Q4
TMS4016118074	43	33	12/24/82	10%	TMS	N 385300	W 1200200	USGS/EDC	
TMS4016118074	43	33	12/24/82	10%	TMS	N 385300	W 1200200	USGS/EDC	
TMS4016118074	43	33	12/24/82	10%	TMS	N 385300	W 1200200	USGS/EDC	

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Y5011918075X0	43	33	06/28/84	0%	TM	N 385400	W 1200900	USGS/GD	Q1
Y5011918075X0	43	33	06/28/84	0%	TM	N 385400	W 1200900	NASA	Q1
Y5011918075X0	43	33	06/28/84	0%	TM	N 385400	W 1200900	USGS/GD	Q2
Y5011918075X0	43	33	06/28/84	0%	TM	N 385400	W 1200900	NASA	Q2
Y5011918075X0	43	33	06/28/84	0%	TM	N 385400	W 1200900	USGS/EDC	Q2
Y5011918075X0	43	33	06/28/84	0%	TM	N 385400	W 1200900	USGS/GD	Q3
Y5011918075X0	43	33	06/28/84	0%	TM	N 385400	W 1200900	NASA	Q3
Y5011918075X0	43	33	06/28/84	0%	TM	N 385400	W 1200900	USGS/GD	Q4
Y5011918075X0	43	33	06/28/84	0%	TM	N 385400	W 1200900	NASA	Q4
Y5011918075X0	43	33	06/28/84	0%	TM	N 385400	W 1200900	USGS/EDC	Q4
TMS4014518082	43	34	12/08/82	20%	TMS	N 372900	W 1203400	USGS/EDC	
TMS4014518082	43	34	12/08/82	20%	TMS	N 372900	W 1203400	USGS/EDC	
TMS4014518082	43	34	12/08/82	20%	TMS	N 372900	W 1203400	USGS/EDC	
TMS4014518084	43	35	12/08/82	0%	TMS	N 360300	W 1205900	USGS/EDC	
TMS4014518084	43	35	12/08/82	0%	TMS	N 360300	W 1205900	USGS/EDC	
TMS4014518084	43	35	12/08/82	0%	TMS	N 360300	W 1205900	USGS/EDC	
TMS4016818141	44	33	12/31/82	30%	TMS	N 385400	W 1214400	USGS/EDC	
TMS4016818141	44	33	12/31/82	30%	TMS	N 385400	W 1214400	USGS/EDC	
TMS4016818141	44	33	12/31/82	30%	TMS	N 385400	W 1214400	USGS/EDC	
TMS4020018145	44	33	02/01/83	30%	TMS	N 385400	W 1214400	USGS/EDC	
TMS4020018145	44	33	02/01/83	30%	TMS	N 385400	W 1214400	USGS/EDC	
TMS4020018145	44	33	02/01/83	30%	TMS	N 385400	W 1214400	USGS/EDC	
TMS4020018145	44	33	02/01/83	30%	TMS	N 385400	W 1214400	USGS/EDC	
TMS4020018145	44	33	02/01/83	30%	TMS	N 385400	W 1214400	USGS/EDC	
TMS4020018145	44	33	02/01/83	30%	TMS	N 385400	W 1214400	USGS/EDC	
TMS4020018145	44	33	02/01/83	30%	TMS	N 385400	W 1214400	USGS/EDC	
TMS4016818143	44	34	12/31/82	30%	TMS	N 372800	W 1220400	USGS/EDC	
TMS4016818143	44	34	12/31/82	30%	TMS	N 372800	W 1220400	USGS/EDC	

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TMS4016818143	44	34	12/31/82	30%	TMS	N 372800	W 1220400	USGS/EDC	
Y4016818143X0	44	34	12/31/82	20%	TM	N 372800	W 1220400	NASA	Q1
Y4016818143X0	44	34	12/31/82	20%	TM	N 372800	W 1220400	NASA	Q1
Y4016818143X0	44	34	12/31/82	20%	TM	N 372800	W 1220400	NASA	Q2
Y4016818143X0	44	34	12/31/82	20%	TM	N 372800	W 1220400	NASA	Q2
Y4016818143X0	44	34	12/31/82	20%	TM	N 372800	W 1220400	NASA	Q3
Y4016818143X0	44	34	12/31/82	20%	TM	N 372800	W 1220400	NASA	Q3
Y4016818143X0	44	34	12/31/82	20%	TM	N 372800	W 1220400	NASA	Q4
Y4016818143X0	44	34	12/31/82	20%	TM	N 372800	W 1220400	NASA	Q4
TMS4020018152	44	34	02/01/83	0%	TMS	N 372900	W 1220900	USGS/EDC	
TMS4020018152	44	34	02/01/83	0%	TMS	N 372900	W 1220900	USGS/EDC	
TMS4020018152	44	34	02/01/83	0%	TMS	N 372900	W 1220900	USGS/EDC	
Y4020018150X0	44	34	02/01/83	30%	TM	N 372900	W 1221000	NASA	Q1
Y4020018150X0	44	34	02/01/83	30%	TM	N 372900	W 1221000	NASA	Q1
Y4020018150X0	44	34	02/01/83	30%	TM	N 372900	W 1221000	NASA	Q2
Y4020018150X0	44	34	02/01/83	30%	TM	N 372900	W 1221000	NASA	Q2
Y4020018150X0	44	34	02/01/83	30%	TM	N 372900	W 1221000	NASA	Q3
Y4020018150X0	44	34	02/01/83	30%	TM	N 372900	W 1221000	NASA	Q3
Y4020018150X0	44	34	02/01/83	30%	TM	N 372900	W 1221000	NASA	Q4
Y4020018150X0	44	34	02/01/83	30%	TM	N 372900	W 1221000	NASA	Q4
TMS4039218152	44	34	08/12/83	0%	TMS	N 372800	W 1220500	USGS/EDC	
TMS4039218152	44	34	08/12/83	0%	TMS	N 372800	W 1220500	USGS/EDC	
TMS4039218152	44	34	08/12/83	0%	TMS	N 372800	W 1220500	USGS/EDC	
Y4039218150X0	44	34	08/12/83	40%	TM	N 372800	W 1220500	NASA	Q1
Y4039218150X0	44	34	08/12/83	40%	TM	N 372800	W 1220500	NASA	Q1
Y4039218150X0	44	34	08/12/83	40%	TM	N 372800	W 1220500	NASA	Q2
Y4039218150X0	44	34	08/12/83	40%	TM	N 372800	W 1220500	NASA	Q2

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Y4039218150X0	44	34	08/12/83	40%	TM	N 372800	W 1220500	NASA	Q3
Y4039218150X0	44	34	08/12/83	40%	TM	N 372800	W 1220500	NASA	Q3
Y4039218150X0	44	34	08/12/83	40%	TM	N 372800	W 1220500	NASA	Q4
Y4039218150X0	44	34	08/12/83	40%	TM	N 372800	W 1220500	NASA	Q4
Y4039218152X0	44	34	08/12/83	0%	TM	N 372800	W 1220500	NASA	Q1
Y4039218152X0	44	34	08/12/83	0%	TM	N 372800	W 1220500	NASA	Q2
Y4039218152X0	44	34	08/12/83	0%	TM	N 372800	W 1220500	NASA	Q3
Y4039218152X0	44	34	08/12/83	0%	TM	N 372800	W 1220500	NASA	Q4
Y5006218131X0	44	34	05/02/84	20%	TM	N 372800	W 1220200	NASA	Q1
Y5006218131X0	44	34	05/02/84	20%	TM	N 372800	W 1220200	NASA	Q1
Y5006218131X0	44	34	05/02/84	20%	TM	N 372800	W 1220200	NASA	Q1
Y5006218131X0	44	34	05/02/84	20%	TM	N 372800	W 1220200	NASA	Q2
Y5006218131X0	44	34	05/02/84	20%	TM	N 372800	W 1220200	NASA	Q2
Y5006218131X0	44	34	05/02/84	20%	TM	N 372800	W 1220200	NASA	Q2
Y5006218131X0	44	34	05/02/84	20%	TM	N 372800	W 1220200	NASA	Q3
Y5006218131X0	44	34	05/02/84	20%	TM	N 372800	W 1220200	NASA	Q3
Y5006218131X0	44	34	05/02/84	20%	TM	N 372800	W 1220200	NASA	Q3
Y5006218131X0	44	34	05/02/84	20%	TM	N 372800	W 1220200	NASA	Q4
Y5006218131X0	44	34	05/02/84	20%	TM	N 372800	W 1220200	NASA	Q4
Y5006218131X0	44	34	05/02/84	20%	TM	N 372800	W 1220200	NASA	Q4
Y5012618143X0	44	34	07/05/84	40%	TM	N 372900	W 1220700	NASA	Q1
Y5012618143X0	44	34	07/05/84	40%	TM	N 372900	W 1220700	NASA	Q2
Y5012618143X0	44	34	07/05/84	40%	TM	N 372900	W 1220700	NASA	Q3
Y5012618143X0	44	34	07/05/84	40%	TM	N 372900	W 1220700	NASA	Q4
Y5023818160X0	44	34	10/25/84	10%	TM	N 372900	W 1220800	NASA	Q1
Y5023818160X0	44	34	10/25/84	10%	TM	N 372900	W 1220800	NASA	Q1
Y5023818160X0	44	34	10/25/84	10%	TM	N 372900	W 1220800	NASA	Q2

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Y5023818160X0	44	34	10/25/84	10%	TM	N 372900	W 1220800	NASA	Q2
Y5023818160X0	44	34	10/25/84	10%	TM	N 372900	W 1220800	NASA	Q3
Y5023818160X0	44	34	10/25/84	10%	TM	N 372900	W 1220800	NASA	Q3
Y5023818160X0	44	34	10/25/84	10%	TM	N 372900	W 1220800	NASA	Q4
Y5023818160X0	44	34	10/25/84	10%	TM	N 372900	W 1220800	NASA	Q4
Y5018118195X0	45	28	08/29/84	0%	TM	N 460300	W 1210000	USGS/EDC	Q1
Y5018118195X0	45	28	08/29/84	0%	TM	N 460300	W 1210000	USGS/EDC	Q2
Y5018118195X0	45	28	08/29/84	0%	TM	N 460300	W 1210000	USGS/EDC	Q3
Y5018118195X0	45	28	08/29/84	0%	TM	N 460300	W 1210000	USGS/EDC	Q4
Y5050118194X0	45	28	07/15/85	0%	TM	N 460200	W 1205300	USGS/EDC	Q1
Y5050118194X0	45	28	07/15/85	0%	TM	N 460200	W 1205300	USGS/EDC	Q2
Y5050118194X0	45	28	07/15/85	0%	TM	N 460200	W 1205300	USGS/EDC	Q3
Y5050118194X0	45	28	07/15/85	0%	TM	N 460200	W 1205300	USGS/EDC	Q4
Y5018118201X0	45	29	08/29/84	10%	TM	N 443800	W 1213100	USGS/EDC	Q1
Y5018118201X0	45	29	08/29/84	10%	TM	N 443800	W 1213100	USGS/EDC	Q2
Y5018118201X0	45	29	08/29/84	10%	TM	N 443800	W 1213100	USGS/EDC	Q3
Y5018118201X0	45	29	08/29/84	10%	TM	N 443800	W 1213100	USGS/EDC	Q4
Y5048518201X0	45	29	06/29/85	10%	TM	N 443700	W 1212300	USGS/EDC	Q1
Y5048518201X0	45	29	06/29/85	10%	TM	N 443700	W 1212300	USGS/EDC	Q3
Y5005318183X0	45	32	04/23/84	10%	TM	N 401900	W 1224400	USGS/GD	Q1
Y5005318183X0	45	32	04/23/84	10%	TM	N 401900	W 1224400	USGS/GD	Q2
Y5005318183X0	45	32	04/23/84	10%	TM	N 401900	W 1224400	USGS/GD	Q3
Y5005318183X0	45	32	04/23/84	10%	TM	N 401900	W 1224400	USGS/GD	Q4
Y5016518213X0	45	33	08/13/84	20%	TM	N 385500	W 1232300	NASA	Q1
Y5016518213X0	45	33	08/13/84	20%	TM	N 385500	W 1232300	NASA	Q2
Y5016518213X0	45	33	08/13/84	20%	TM	N 385500	W 1232300	NASA	Q3
Y5016518213X0	45	33	08/13/84	20%	TM	N 385500	W 1232300	NASA	Q4

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TMS4019818245	46	27	01/30/83	50%	TMS	N 472700	W 1215200	USGS/EDC	
TMS4019818245	46	27	01/30/83	50%	TMS	N 472700	W 1215200	USGS/EDC	
TMS4019818245	46	27	01/30/83	50%	TMS	N 472700	W 1215200	USGS/EDC	
TMS4019818251	46	28	01/03/83	70%	TMS	N 460200	W 1222400	USGS/EDC	
TMS4019818251	46	28	01/30/83	70%	TMS	N 460200	W 1222400	USGS/EDC	
TMS4019818251	46	28	01/30/83	70%	TMS	N 460200	W 1222400	USGS/EDC	
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q*
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q*
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q*
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q*
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q1
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q1
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q1
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q1
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q2
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q2
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q2
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q2
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q3
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q3
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q3
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q3
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q4
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q4
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q4
Y5004418231X0	46	28	04/14/84	0%	TM	N 460200	W 1222100	NASA	Q4
Y5014018245X0	46	28	07/19/84	0%	TM	N 460200	W 1222300	NASA	Q1

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Y5014018245X0	46	28	07/19/84	0%	TM	N 460200	W 1222300	NASA	Q1
Y5014018245X0	46	28	07/19/84	0%	TM	N 460200	W 1222300	NASA	Q1
Y5014018245X0	46	28	07/19/84	0%	TM	N 460200	W 1222300	NASA	Q2
Y5014018245X0	46	28	07/19/84	0%	TM	N 460200	W 1222300	NASA	Q2
Y5014018245X0	46	28	07/19/84	0%	TM	N 460200	W 1222300	NASA	Q3
Y5014018245X0	46	28	07/19/84	0%	TM	N 460200	W 1222300	NASA	Q3
Y5014018245X0	46	28	07/19/84	0%	TM	N 460200	W 1222300	NASA	Q4
Y5014018245X0	46	28	07/19/84	0%	TM	N 460200	W 1222300	NASA	Q4
Y5014018245X0	46	28	07/19/84	0%	TM	N 460200	W 1222300	NASA	Q4
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q1
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q1
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q1
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q2
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q2
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q2
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q2
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q3
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q3
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q3
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q3
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q4
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q4
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q4
Y5015618252X0	46	28	08/04/84	10%	TM	N 460300	W 1222800	NASA	Q4
Y5038018262X0	46	28	03/16/85	10%	TM	N 460200	W 1222200	NASA	Q*
Y5038018262X0	46	28	03/16/85	10%	TM	N 460200	W 1222200	NASA	Q*
Y5038018262X0	46	28	03/16/85	10%	TM	N 460200	W 1222200	NASA	Q1
Y5038018262X0	46	28	03/16/85	10%	TM	N 460200	W 1222200	NASA	Q2
Y5038018262X0	46	28	03/16/85	10%	TM	N 460200	W 1222200	NASA	Q3
Y5038018262X0	46	28	03/16/85	10%	TM	N 460200	W 1222200	NASA	Q4

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Y5004418240X0	46	30	04/14/84	0%	TM	N 431100	W 1232200	USGS/GD	Q1
Y5004418240X0	46	30	04/14/84	0%	TM	N 431100	W 1232200	USGS/GD	Q2
Y5004418240X0	46	30	04/14/84	0%	TM	N 431100	W 1232200	USGS/GD	Q3
Y5004418240X0	46	30	04/14/84	0%	TM	N 431100	W 1232200	USGS/GD	Q4
Y5004418242X0	46	31	04/14/84	0%	TM	N 414600	W 1235100	USGS/GD	Q1
Y5004418242X0	46	31	04/14/84	0%	TM	N 414600	W 1235100	USGS/GD	Q2
Y5004418242X0	46	31	04/14/84	0%	TM	N 414600	W 1235100	USGS/GD	Q3
Y5004418242X0	46	31	04/14/84	0%	TM	N 414600	W 1235100	USGS/GD	Q4
Y5014018260X0	46	31	07/19/84	10%	TM	N 414600	W 1235300	USGS/GD	Q1
Y5014018260X0	46	31	07/19/84	10%	TM	N 414600	W 1235300	USGS/GD	Q2
Y5014018260X0	46	31	07/19/84	10%	TM	N 414600	W 1235300	USGS/GD	Q3
Y5014018260X0	46	31	07/19/84	10%	TM	N 414600	W 1235300	USGS/GD	Q4
Y4014118302X0	47	27	12/04/82	30%	TM	N 472700	W 1232400	NASA	Q1
Y4014118302X0	47	27	12/04/82	30%	TM	N 472700	W 1232400	NASA	Q2
Y4014118302X0	47	27	12/04/82	30%	TM	N 472700	W 1232400	NASA	Q3
Y4014118302X0	47	27	12/04/82	30%	TM	N 472700	W 1232400	NASA	Q4
Y5014718305X0	47	27	07/26/84	20%	TM	N 472700	W 1232600	NASA	Q1
Y5014718305X0	47	27	07/26/84	20%	TM	N 472700	W 1232600	NASA	Q1
TMS4011719171	55	22	11/10/82	20%	TMS	N 543000	W 1323300	USGS/EDC	
TMS4011719171	55	22	11/10/82	20%	TMS	N 543000	W 1323300	USGS/EDC	
TMS4011719171	55	22	11/10/82	20%	TMS	N 543000	W 1323300	USGS/EDC	
Y5033119570X0	55	116	01/26/85	40%	TM	S 780700	E 1632200	USGS/ISD	Q3
Y5033119570X0	55	116	01/26/85	40%	TM	S 780700	E 1632200	USGS/ISD	Q3
Y5033119570X0	55	116	01/26/85	40%	TM	S 780700	E 1632200	USGS/ISD	Q3
Y5033119570X0	55	116	01/26/85	40%	TM	S 780700	E 1632200	USGS/ISD	Q3
Y5033119570X0	55	116	01/26/85	40%	TM	S 780700	E 1632200	USGS/ISD	Q3
Y5033119570X0	55	116	01/26/85	40%	TM	S 780700	E 1632200	USGS/ISD	Q3

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Y5033119570X0	55	116	01/26/85	40%	TM	S 780700	E 1632200	USGS/ISD	Q3
Y5033119570X0	55	116	01/26/85	40%	TM	S 780700	E 1632200	USGS/ISD	Q3
Y5033119570X0	55	116	01/26/85	40%	TM	S 780700	E 1632200	USGS/ISD	Q3
Y5033119570X0	55	116	01/26/85	40%	TM	S 780700	E 1632200	USGS/ISD	Q3
Y5033119570X0	55	116	01/26/85	40%	TM	S 780700	E 1632200	USGS/ISD	Q3
Y5033119570X0	55	116	01/26/85	40%	TM	S 780700	E 1632200	USGS/ISD	Q3
Y5065119542X0	55	155	12/12/85		TM	S 414600	E 295000	NASA	Q*
Y5065119542X0	55	155	12/12/85		TM	S 414600	E 295000	NASA	Q*
Y5065119542X0	55	155	12/12/85		TM	S 414600	E 295000	NASA	Q1
Y5065119542X0	55	155	12/12/85		TM	S 414600	E 295000	NASA	Q2
Y5065119542X0	55	155	12/12/85		TM	S 414600	E 295000	NASA	Q3
Y5065119542X0	55	155	12/12/85		TM	S 414600	E 295000	NASA	Q4
Y5019620485X0	70	14	09/13/84	70%	TM	N 653600	W 1481800	USGS/EDC	Q1
TMS4012102010	108	213	11/14/82	10%	TMS	N 414600	W 723100	USGS/EDC	
TMS4020802080	109	212	02/09/83	10%	TMS	N 402000	W 733600	USGS/EDC	
TMS4009602072	109	214	10/20/82	20%	TMS	N 431100	W 743200	USGS/EDC	
TMS4012602190	111	211	11/19/82	70%	TMS	N 385400	W 761500	USGS/EDC	
Y5005202182X0	111	212	04/22/84	10%	TM	N 402000	W 764300	NASA	Q1
Y5005202182X0	111	212	04/22/84	10%	TM	N 402000	W 764300	NASA	Q1
Y5005202182X0	111	212	04/22/84	10%	TM	N 402000	W 764300	NASA	Q2
Y5005202182X0	111	212	04/22/84	10%	TM	N 402000	W 764300	NASA	Q2
Y5005202182X0	111	212	04/22/84	10%	TM	N 402000	W 764300	NASA	Q3
Y5005202182X0	111	212	04/22/84	10%	TM	N 402000	W 764300	NASA	Q3
Y5005202182X0	111	212	04/22/84	10%	TM	N 402000	W 764300	NASA	Q4
Y5005202182X0	111	212	04/22/84	10%	TM	N 402000	W 764300	NASA	Q4
TMS4019002204	111	213	01/22/83	90%	TMS	N 414600	W 770900	USGS/EDC	
TMS4019002210	111	214	01/22/83	50%	TMS	N 431100	W 773800	USGS/EDC	

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Y5005202190X0	111	214	04/22/84	20%	TM	N 431100	W 773900	NASA	Q1
Y5005202190X0	111	214	04/22/84	20%	TM	N 431100	W 773900	NASA	Q1
Y5005202190X0	111	214	04/22/84	20%	TM	N 431100	W 773900	NASA	Q2
Y5005202190X0	111	214	04/22/84	20%	TM	N 431100	W 773900	NASA	Q2
Y5005202190X0	111	214	04/22/84	20%	TM	N 431100	W 773900	NASA	Q3
Y5005202190X0	111	214	04/22/84	20%	TM	N 431100	W 773900	NASA	Q3
Y5005202190X0	111	214	04/22/84	20%	TM	N 431100	W 773900	NASA	Q4
Y5005202190X0	111	214	04/22/84	20%	TM	N 431100	W 773900	NASA	Q4
TMS4003702223	112	209	09/21/83	20%	TMS	N 360300	W 765600	USGS/EDC	
TMS4003702230	112	210	08/22/82	10%	TMS	N 372900	W 772100	USGS/EDC	
TMS4003702230	112	210	08/22/82	10%	TMS	N 372900	W 772100	USGS/EDC	
TMS4003702230	112	210	08/22/82	10%	TMS	N 372900	W 772100	USGS/EDC	
TMS4019702261	112	211	01/29/83	0%	TMS	N 385400	W 774700	USGS/EDC	
TMS4003702241	112	213	08/15/83	0%	TMS	N 414600	W 784200	USGS/EDC	
TMS4003702243	112	214	08/22/82	10%	TMS	N 431100	W 791000	USGS/EDC	
TMS4003702243	112	214	08/22/82	10%	TMS	N 431100	W 791000	USGS/EDC	
TMS4003702243	112	214	08/22/82	10%	TMS	N 431100	W 791000	USGS/EDC	
TMS4018802312	113	209	01/20/83	10%	TMS	N 360300	W 765600	USGS/EDC	
TMS4011516171	114	209	11/08/82	0%	TMS	N 360300	W 800100	USGS/EDC	
TMS4015502364	114	210	11/08/82	0%	TMS	N 372900	W 802700	USGS/EDC	
TMS4015502364	114	210	11/08/82	0%	TMS	N 372900	W 802700	USGS/EDC	
TMS4015502364	114	210	11/08/82	0%	TMS	N 372900	W 802700	USGS/EDC	
TMS4020902474	116	203	02/10/83	20%	TMS	N 272600	W 804800	USGS/EDC	
TMS4020902483	116	205	02/10/83	10%	TMS	N 301800	W 813200	USGS/EDC	
TMS4016102481	116	207	12/24/82	10%	TMS	N 331100	W 821800	USGS/EDC	
TMS4016102481	116	207	12/24/82	10%	TMS	N 331100	W 821800	USGS/EDC	
TMS4016102481	116	207	12/24/82	10%	TMS	N 331100	W 821800	USGS/EDC	

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TMS4020703005	118	205	02/08/83	0%	TMS	N 301800	W 843800	USGS/EDC	
TMS4013203073	119	207	01/14/83	0%	TMS	N 331100	W 865600	USGS/EDC	
Y5035903524X0	132	115	02/23/85	50%	TM	S 770300	E 485800	NASA	Q*
Y5035903524X0	132	115	02/23/85	50%	TM	S 770300	E 485800	NASA	Q*
Y5035903524X0	132	115	02/23/85	50%	TM	S 770300	E 485800	NASA	Q1
Y5035903524X0	132	115	02/23/85	50%	TM	S 770300	E 485800	NASA	Q2
Y5035903524X0	132	115	02/23/85	50%	TM	S 770300	E 485800	NASA	Q3
Y5035903524X0	132	115	02/23/85	50%	TM	S 770300	E 485800	NASA	Q4
Y5019704430X0	134	211	09/14/84	10%	TM	N 385300	W 1115700	USGS/GD	Q1
Y5019704430X0	134	211	09/14/84	10%	TM	N 385300	W 1115700	USGS/GD	Q2
Y5019704430X0	134	211	09/14/84	10%	TM	N 385300	W 1115700	USGS/GD	Q3
Y5019704430X0	134	211	09/14/84	10%	TM	N 385300	W 1115700	USGS/GD	Q4
Y5021104541X0	136	208	09/28/84	10%	TM	N 343600	W 1134400	USGS/GD	Q1
Y5021104541X0	136	208	09/28/84	10%	TM	N 343600	W 1134400	USGS/GD	Q2
Y5021104541X0	136	208	09/28/84	10%	TM	N 343600	W 1134400	USGS/GD	Q3
Y5021104541X0	136	208	09/28/84	10%	TM	N 343600	W 1134400	USGS/GD	Q4
Y5010604581X0	137	207	06/15/84	0%	TM	N 331000	W 1144900	NASA	Q1
Y5010604581X0	137	207	06/15/84	0%	TM	N 331000	W 1144900	NASA	Q1
Y5010604581X0	137	207	06/15/84	0%	TM	N 331000	W 1144900	NASA	Q2
Y5010604581X0	137	207	06/15/84	0%	TM	N 331000	W 1144900	NASA	Q2
Y5010604581X0	137	207	06/15/84	0%	TM	N 331000	W 1144900	NASA	Q3
Y5010604581X0	137	207	06/15/84	0%	TM	N 331000	W 1144900	NASA	Q3
Y5010604581X0	137	207	06/15/84	0%	TM	N 331000	W 1144900	NASA	Q4
Y5010604581X0	137	207	06/15/84	0%	TM	N 331000	W 1144900	NASA	Q4
Y5015205150X0	139	216	07/31/84	0%	TM	N 460100	W 1220200	NASA	Q1
Y5015205150X0	139	216	07/31/84	0%	TM	N 460100	W 1220200	NASA	Q1
Y5015205150X0	139	216	07/31/84	0%	TM	N 460100	W 1220200	NASA	Q2

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Y5015205150X0	139	216	07/31/84	0%	TM	N 460100	W 1220200	NASA	Q2
Y5015205150X0	139	216	07/31/84	0%	TM	N 460100	W 1220200	NASA	Q3
Y5015205150X0	139	216	07/31/84	0%	TM	N 460100	W 1220200	NASA	Q3
Y5015205150X0	139	216	07/31/84	0%	TM	N 460100	W 1220200	NASA	Q4
Y5015205150X0	139	216	07/31/84	0%	TM	N 460100	W 1220200	NASA	Q4
Y5036005161X0	139	216	02/24/85	90%	TM	N 460200	W 1215400	NASA	Q*
Y5036005161X0	139	216	02/24/85	90%	TM	N 460200	W 1215400	NASA	Q*
Y5036005161X0	139	216	02/24/85	90%	TM	N 460200	W 1215400	NASA	Q1
Y5036005161X0	139	216	02/24/85	90%	TM	N 460200	W 1215400	NASA	Q2
Y5036005161X0	139	216	02/24/85	90%	TM	N 460200	W 1215400	NASA	Q3
Y5036005161X0	139	216	02/24/85	90%	TM	N 460200	W 1215400	NASA	Q4
Y5046806040X0	159	27	06/12/85	0%	TM	N 472700	E 633200	NASA	Q1
Y5046806040X0	159	27	06/12/85	0%	TM	N 472700	E 633200	NASA	Q2
Y5046806040X0	159	27	06/12/85	0%	TM	N 472700	E 633200	NASA	Q3
Y5046806040X0	159	27	06/12/85	0%	TM	N 472700	E 633200	NASA	Q4
Y5011606025X0	159	28	06/25/84	0%	TM	N 460200	E 630200	NASA	Q1
Y5011606025X0	159	28	06/25/84	0%	TM	N 460200	E 630200	NASA	Q2
Y5011606025X0	159	28	06/25/84	0%	TM	N 460200	E 630200	NASA	Q3
Y5011606025X0	159	28	06/25/84	0%	TM	N 460200	E 630200	NASA	Q4
Y5011606025X0	159	28	06/25/84	0%	TM	N 460200	E 630200	NASA	Q4
Y5046806043X0	159	28	06/12/85	0%	TM	N 460200	E 630000	NASA	Q1
Y5046806043X0	159	28	06/12/85	0%	TM	N 460200	E 630000	NASA	Q2
Y5046806043X0	159	28	06/12/85	0%	TM	N 460200	E 630000	NASA	Q3
Y5046806043X0	159	28	06/12/85	0%	TM	N 460200	E 630000	NASA	Q4
Y5051906375X0	164	35	08/02/85	20%	TM	N 360300	E 520100	NASA	Q3
Y5034106540X0	166	43	02/05/85	0%	TM	N 243300	E 455600	USGS/ISD	Q2
Y5004406583X0	167	47	04/14/84	0%	TM	N 184700	E 430100	USGS/GD	Q1

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Y5004406583X0	167	47	04/14/84	0%	TM	N 184700	E 430100	USGS/GD	Q2
Y5004406583X0	167	47	04/14/84	0%	TM	N 184700	E 430100	USGS/GD	Q3
Y5004406583X0	167	47	04/14/84	0%	TM	N 184700	E 430100	USGS/GD	Q4
Y5004406592X0	167	49	04/14/84	10%	TM	N 155400	E 422200	NASA	Q1
Y5004406592X0	167	49	04/14/84	10%	TM	N 155400	E 422200	NASA	Q2
Y5004406592X0	167	49	04/14/84	10%	TM	N 155400	E 422200	NASA	Q3
Y5004406592X0	167	49	04/14/84	10%	TM	N 155400	E 422200	NASA	Q4
Y5013807114X0	169	45	07/17/84	0%	TM	N 214000	E 403500	NASA	Q1
Y5013807114X0	169	45	07/17/84	0%	TM	N 214000	E 403500	NASA	Q2
Y5013807114X0	169	45	07/17/84	0%	TM	N 214000	E 403500	NASA	Q3
Y5013807114X0	169	45	07/17/84	0%	TM	N 214000	E 403500	NASA	Q4
Y5010607171X0	169	60	06/15/84	10%	TM	N 000000	E 354900	NASA	Q1
Y5010607171X0	169	60	06/15/84	10%	TM	N 000000	E 354900	NASA	Q2
Y5010607171X0	169	60	06/15/84	10%	TM	N 000000	E 354900	NASA	Q3
Y5010607171X0	169	60	06/15/84	10%	TM	N 000000	E 354900	NASA	Q4
Y5012207172X0	169	60	07/01/84	10%	TM	N 000000	E 354900	NASA	Q1
Y5012207172X0	169	60	07/01/84	10%	TM	N 000000	E 354900	NASA	Q2
Y5012207172X0	169	60	07/01/84	10%	TM	N 000000	E 354900	NASA	Q3
Y5012207172X0	169	60	07/01/84	10%	TM	N 000000	E 354900	NASA	Q4
Y5027307084X0	170	19	11/29/84	0%	TM	N 584100	E 520600	NASA	Q1
Y5027307084X0	170	19	11/29/84	0%	TM	N 584100	E 520600	NASA	Q2
Y5027307084X0	170	19	11/29/84	0%	TM	N 584100	E 520600	NASA	Q3
Y5027307084X0	170	19	11/29/84	0%	TM	N 584100	E 520600	NASA	Q4
Y5043307114X0	170	26	05/08/85	0%	TM	N 485200	E 470900	NASA	Q1
Y5043307114X0	170	26	05/08/85	0%	TM	N 485200	E 470900	NASA	Q2
Y5043307114X0	170	26	05/08/85	0%	TM	N 485200	E 470900	NASA	Q3
Y5043307114X0	170	26	05/08/85	0%	TM	N 485200	E 470900	NASA	Q4

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Y5020907140X0	170	32	09/26/84	0%	TM	N 402100	E 435900	NASA	Q4
Y5020907143X0	170	33	09/26/84	10%	TM	N 385500	E 433200	NASA	Q1
Y5020907143X0	170	33	09/26/84	10%	TM	N 385500	E 433200	NASA	Q2
Y5020907143X0	170	33	09/26/84	10%	TM	N 385500	E 433200	NASA	Q3
Y5020907143X0	170	33	09/26/84	10%	TM	N 385500	E 433200	NASA	Q4
Y5019307182X0	170	43	09/10/84	30%	TM	N 243400	E 393600	NASA	Q*
Y5019307182X0	170	43	09/10/84	30%	TM	N 243400	E 393600	NASA	Q*
Y5019307182X0	170	43	09/10/84	30%	TM	N 243400	E 393600	NASA	Q1
Y5019307182X0	170	43	09/10/84	30%	TM	N 243400	E 393600	NASA	Q2
Y5019307182X0	170	43	09/10/84	30%	TM	N 243400	E 393600	NASA	Q3
Y5019307182X0	170	43	09/10/84	30%	TM	N 243400	E 393600	NASA	Q4
Y5035307184X0	170	43	02/17/85	0%	TM	N 243300	E 394600	NASA	Q*
Y5035307184X0	170	43	02/17/85	0%	TM	N 243300	E 394600	NASA	Q*
Y5035307184X0	170	43	02/17/85	0%	TM	N 243300	E 394600	NASA	Q1
Y5035307184X0	170	43	02/17/85	0%	TM	N 243300	E 394600	NASA	Q2
Y5035307184X0	170	43	02/17/85	0%	TM	N 243300	E 394600	NASA	Q3
Y5035307184X0	170	43	02/17/85	0%	TM	N 243300	E 394600	NASA	Q4
Y5009707171X0	170	45	06/06/84	20%	TM	N 214000	E 390200	NASA	Q1
Y5009707171X0	170	45	06/06/84	20%	TM	N 214000	E 390200	NASA	Q2
Y5009707171X0	170	45	06/06/84	20%	TM	N 214000	E 390200	NASA	Q3
Y5009707171X0	170	45	06/06/84	20%	TM	N 214000	E 390200	NASA	Q4
Y5011307173X0	170	45	06/22/84	0%	TM	N 214000	E 390200	USGS/ISD	Q*
Y5011307173X0	170	45	06/22/84	0%	TM	N 214000	E 390200	USGS/ISD	Q*
Y5011307173X0	170	45	06/22/84	0%	TM	N 214000	E 390200	USGS/ISD	Q*
Y5011307173X0	170	45	06/22/84	0%	TM	N 214000	E 390200	USGS/ISD	Q*
Y5011307173X0	170	45	06/22/84	0%	TM	N 214000	E 390200	USGS/ISD	Q*
Y5011307173X0	170	45	06/22/84	0%	TM	N 214000	E 390200	USGS/ISD	Q*

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Y5011307173X0	170	45	06/22/84	0%	TM	N 214000	E 390200	NASA	Q1
Y5011307173X0	170	45	06/22/84	0%	TM	N 214000	E 390200	NASA	Q2
Y5011307173X0	170	45	06/22/84	0%	TM	N 214000	E 390200	NASA	Q3
Y5011307173X0	170	45	06/22/84	0%	TM	N 214000	E 390200	NASA	Q4
Y5015207170X0	171	26	07/31/84	10%	TM	N 485200	E 453100	NASA	Q1
Y5015207170X0	171	26	07/31/84	10%	TM	N 485200	E 453100	NASA	Q1
Y5015207170X0	171	26	07/31/84	10%	TM	N 485200	E 453100	NASA	Q2
Y5015207170X0	171	26	07/31/84	10%	TM	N 485200	E 453100	NASA	Q2
Y5015207170X0	171	26	07/31/84	10%	TM	N 485200	E 453100	NASA	Q3
Y5015207170X0	171	26	07/31/84	10%	TM	N 485200	E 453100	NASA	Q3
Y5015207170X0	171	26	07/31/84	10%	TM	N 485200	E 453100	NASA	Q4
Y5015207170X0	171	26	07/31/84	10%	TM	N 485200	E 453100	NASA	Q4
Y5044007175X0	171	26	05/15/85	10%	TM	N 485200	E 453600	NASA	Q1
Y5044007175X0	171	26	05/15/85	10%	TM	N 485200	E 453600	NASA	Q2
Y5044007175X0	171	26	05/15/85	10%	TM	N 485200	E 453600	NASA	Q3
Y5044007175X0	171	26	05/15/85	10%	TM	N 485200	E 453600	NASA	Q4
Y5008807240X0	171	47	05/28/84	10%	TM	N 184700	E 365000	NASA	Q1
Y5008807240X0	171	47	05/28/84	10%	TM	N 184700	E 365000	NASA	Q2
Y5008807240X0	171	47	05/28/84	10%	TM	N 184700	E 365000	NASA	Q3
Y5008807240X0	171	47	05/28/84	10%	TM	N 184700	E 365000	NASA	Q4
Y5012707274X0	172	39	07/06/84	0%	TM	N 301800	E 380600	USGS/ISD	Q4
Y5011107301X0	172	46	06/20/84	0%	TM	N 201400	E 353700	NASA	Q1
Y5011107301X0	172	46	06/20/84	0%	TM	N 201400	E 353700	NASA	Q2
Y5011107301X0	172	46	06/20/84	0%	TM	N 201400	E 353700	NASA	Q3
Y5011107301X0	172	46	06/20/84	0%	TM	N 201400	E 353700	NASA	Q4
Y5011107304X0	172	47	06/20/84	10%	TM	N 184700	E 351700	NASA	Q1
Y5011107304X0	172	47	06/20/84	10%	TM	N 184700	E 351700	NASA	Q1

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Y5011107304X0	172	47	06/20/84	10%	TM	N 184700	E 351700	NASA	Q2
Y5011107304X0	172	47	06/20/84	10%	TM	N 184700	E 351700	NASA	Q2
Y5011107304X0	172	47	06/20/84	10%	TM	N 184700	E 351700	NASA	Q3
Y5011107304X0	172	47	06/20/84	10%	TM	N 184700	E 351700	NASA	Q3
Y5011107304X0	172	47	06/20/84	10%	TM	N 184700	E 351700	NASA	Q4
Y5011107304X0	172	47	06/20/84	10%	TM	N 184700	E 351700	NASA	Q4
Y5011107404X0	172	72	06/20/84	10%	TM	S 172100	E 272400	NASA	Q3
Y5011107404X0	172	72	06/20/84	10%	TM	S 172100	E 272400	NASA	Q4
Y5011107410X0	172	73	06/20/84	0%	TM	S 184700	E 270500	NASA	Q1
Y5011107410X0	172	73	06/20/84	0%	TM	S 184700	E 270500	NASA	Q2
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q1
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q1
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q1
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q2
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q2
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q2
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q2
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q3
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q3
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q3
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q4
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q4
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q4
Y5005407251X0	173	21	04/24/84	0%	TM	N 555400	E 455200	NASA	Q4
Y5045407292X0	173	24	05/29/85	10%	TM	N 514200	E 434200	USGS/EDC	Q1
Y5045407292X0	173	24	05/29/85	10%	TM	N 514200	E 434200	USGS/EDC	Q4
Y5045407301X0	173	26	05/29/85	10%	TM	N 485200	E 422900	USGS/EDC	Q2
Y5045407301X0	173	26	05/29/85	10%	TM	N 485200	E 422900	USGS/EDC	Q4
Y5005407325X0	173	40	04/24/84	10%	TM	N 285100	E 361400	NASA	Q1

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Y5005407325X0	173	40	04/24/84	10%	TM	N 285100	E 361400	NASA	Q1
Y5005407325X0	173	40	04/24/84	10%	TM	N 285100	E 361400	NASA	Q2
Y5005407325X0	173	40	04/24/84	10%	TM	N 285100	E 361400	NASA	Q2
Y5005407325X0	173	40	04/24/84	10%	TM	N 285100	E 361400	NASA	Q3
Y5005407325X0	173	40	04/24/84	10%	TM	N 285100	E 361400	NASA	Q3
Y5005407325X0	173	40	04/24/84	10%	TM	N 285100	E 361400	NASA	Q4
Y5005407325X0	173	40	04/24/84	10%	TM	N 285100	E 361400	NASA	Q4
Y5026207395X0	173	51	11/18/84	0%	TM	N 130000	E 323100	USGS/EDC	Q1
Y5026207395X0	173	51	11/18/84	0%	TM	N 130000	E 323100	USGS/EDC	Q2
Y5026207395X0	173	51	11/18/84	0%	TM	N 130000	E 323100	USGS/EDC	Q3
Y5026207395X0	173	51	11/18/84	0%	TM	N 130000	E 323100	USGS/EDC	Q4
Y5008607462X0	173	72	05/26/84	10%	TM	S 172100	E 255200	NASA	Q1
Y5008607462X0	173	72	05/26/84	10%	TM	S 172100	E 255200	NASA	Q2
Y5008607462X0	173	72	05/26/84	10%	TM	S 172100	E 255200	NASA	Q3
Y5008607462X0	173	72	05/26/84	10%	TM	S 172100	E 255200	NASA	Q4
Y5005407502X0	173	84	04/24/84	50%	TM	S 343700	E 213600	NASA	Q1
Y5005407502X0	173	84	04/24/84	50%	TM	S 343700	E 213600	NASA	Q1
Y5005407502X0	173	84	04/24/84	50%	TM	S 343700	E 213600	NASA	Q1
Y5005407502X0	173	84	04/24/84	50%	TM	S 343700	E 213600	NASA	Q2
Y5005407502X0	173	84	04/24/84	50%	TM	S 343700	E 213600	NASA	Q2
Y5005407502X0	173	84	04/24/84	50%	TM	S 343700	E 213600	NASA	Q2
Y5005407502X0	173	84	04/24/84	50%	TM	S 343700	E 213600	NASA	Q2
Y5005407502X0	173	84	04/24/84	50%	TM	S 343700	E 213600	NASA	Q3
Y5005407502X0	173	84	04/24/84	50%	TM	S 343700	E 213600	NASA	Q3
Y5005407502X0	173	84	04/24/84	50%	TM	S 343700	E 213600	NASA	Q3
Y5005407502X0	173	84	04/24/84	50%	TM	S 343700	E 213600	NASA	Q4
Y5005407502X0	173	84	04/24/84	50%	TM	S 343700	E 213600	NASA	Q4
Y5005407502X0	173	84	04/24/84	50%	TM	S 343700	E 213600	NASA	Q4

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Y5026907403X0	174	37	11/25/84	10%	TM	N 331000	E 355200	NASA	Q1
Y5026907403X0	174	37	11/25/84	10%	TM	N 331000	E 355200	NASA	Q2
Y5026907403X0	174	37	11/25/84	10%	TM	N 331000	E 355200	NASA	Q3
Y5026907403X0	174	37	11/25/84	10%	TM	N 331000	E 355200	NASA	Q4
Y5028507404X0	174	37	12/11/84	10%	TM	N 331000	E 355100	NASA	Q1
Y5028507404X0	174	37	12/11/84	10%	TM	N 331000	E 355100	NASA	Q2
Y5028507404X0	174	37	12/11/84	10%	TM	N 331000	E 355100	NASA	Q3
Y5028507404X0	174	37	12/11/84	10%	TM	N 331000	E 355100	NASA	Q4
Y5050907405X0	174	38	07/23/85	0%	TM	N 314500	E 352200	NASA	Q1
Y5050907405X0	174	38	07/23/85	0%	TM	N 314500	E 352200	NASA	Q2
Y5050907405X0	174	38	07/23/85	0%	TM	N 314500	E 352200	NASA	Q3
Y5050907405X0	174	38	07/23/85	0%	TM	N 314500	E 352200	NASA	Q4
Y5052507404X0	174	38	08/08/85	10%	TM	N 314500	E 352200	NASA	Q1
Y5052507404X0	174	38	08/08/85	10%	TM	N 314500	E 352200	NASA	Q2
Y5052507404X0	174	38	08/08/85	10%	TM	N 314500	E 352200	NASA	Q3
Y5052507404X0	174	38	08/08/85	10%	TM	N 314500	E 352200	NASA	Q4
Y5011607403X0	175	25	06/25/84	10%	TM	N 501700	E 400000	NASA	Q*
Y5011607403X0	175	25	06/25/84	10%	TM	N 501700	E 400000	NASA	Q*
Y5011607403X0	175	25	06/25/84	10%	TM	N 501700	E 400000	NASA	Q1
Y5011607403X0	175	25	06/25/84	10%	TM	N 501700	E 400000	NASA	Q1
Y5011607403X0	175	25	06/25/84	10%	TM	N 501700	E 400000	NASA	Q2
Y5011607403X0	175	25	06/25/84	10%	TM	N 501700	E 400000	NASA	Q2
Y5011607403X0	175	25	06/25/84	10%	TM	N 501700	E 400000	NASA	Q3
Y5011607403X0	175	25	06/25/84	10%	TM	N 501700	E 400000	NASA	Q3
Y5011607403X0	175	25	06/25/84	10%	TM	N 501700	E 400000	NASA	Q4
Y5011607403X0	175	25	06/25/84	10%	TM	N 501700	E 400000	NASA	Q4
Y5010007452X0	175	38	06/09/84	10%	TM	N 314500	E 335100	NASA	Q4

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Y5019607472X0	175	38	09/13/84	30%	TM	N 314600	E 334300	NASA	Q4
Y5015507531X0	176	39	08/03/84	0%	TM	N 301900	E 315000	NASA	Q1
Y5015507531X0	176	39	08/03/84	0%	TM	N 301900	E 315000	NASA	Q2
Y5015507531X0	176	39	08/03/84	0%	TM	N 301900	E 315000	NASA	Q3
Y5015507531X0	176	39	08/03/84	0%	TM	N 301900	E 315000	NASA	Q4
Y5042507573X0	178	17	04/30/85	30%	TM	N 612900	E 413200	NASA	Q1
Y5042507573X0	178	17	04/30/85	30%	TM	N 612900	E 413200	NASA	Q2
Y5042507573X0	178	17	04/30/85	30%	TM	N 612900	E 413200	NASA	Q3
Y5042507573X0	178	17	04/30/85	30%	TM	N 612900	E 413200	NASA	Q4
Y5013707574X0	178	21	07/16/84	30%	TM	N 555400	E 380400	USGS/EDC	Q3
Y5013707574X0	178	21	07/16/84	30%	TM	N 555400	E 380400	USGS/EDC	Q4
Y5024908080X0	178	44	11/05/84	80%	TM	N 230700	E 270400	USGS/ISD	Q*
Y5024908080X0	178	44	11/05/84	80%	TM	N 230700	E 270400	USGS/ISD	Q*
Y5024908080X0	178	44	11/05/84	80%	TM	N 230700	E 270400	USGS/ISD	Q*
Y5024908080X0	178	44	11/05/84	80%	TM	N 230700	E 270400	USGS/ISD	Q1
Y5024908080X0	178	44	11/05/84	80%	TM	N 230700	E 270400	USGS/ISD	Q2
Y5024908080X0	178	44	11/05/84	80%	TM	N 230700	E 270400	USGS/ISD	Q3
Y5024908080X0	178	44	11/05/84	80%	TM	N 230700	E 270400	USGS/ISD	Q4
Y5024908080X0	178	44	11/05/84	80%	TM	N 230700	E 270400	USGS/ISD	Q4
Y5016008024X0	179	16	08/08/84	30%	TM	N 625100	E 405600	NASA	Q1
Y5016008024X0	179	16	08/08/84	30%	TM	N 625100	E 405600	NASA	Q2
Y5016008024X0	179	16	08/08/84	30%	TM	N 625100	E 405600	NASA	Q3
Y5016008024X0	179	16	08/08/84	30%	TM	N 625100	E 405600	NASA	Q4
Y5022408140X0	179	43	10/11/84	0%	TM	N 243300	E 254600	USGS/ISD	Q1
Y5022408140X0	179	43	10/11/84	0%	TM	N 243300	E 254600	USGS/ISD	Q2
Y5022408140X0	179	43	10/11/84	0%	TM	N 243300	E 254600	USGS/ISD	Q3
Y5022408140X0	179	43	10/11/84	0%	TM	N 243300	E 254600	USGS/ISD	Q4

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Y5022408142X0	179	44	10/11/84	0%	TM	N 230700	E 252600	USGS/ISD	Q1
Y5022408142X0	179	44	10/11/84	0%	TM	N 230700	E 252600	USGS/ISD	Q2
Y5022408142X0	179	44	10/11/84	0%	TM	N 230700	E 252600	USGS/ISD	Q3
Y5022408142X0	179	44	10/11/84	0%	TM	N 230700	E 252600	USGS/ISD	Q4
Y5022408145X0	179	45	10/11/84	0%	TM	N 214000	E 250500	USGS/ISD	Q1
Y5022408145X0	179	45	10/11/84	0%	TM	N 214000	E 250500	USGS/ISD	Q2
Y5022408145X0	179	45	10/11/84	0%	TM	N 214000	E 250500	USGS/ISD	Q3
Y5022408145X0	179	45	10/11/84	0%	TM	N 214000	E 250500	USGS/ISD	Q4
Y5052808160X0	179	49	08/11/85	10%	TM	N 155400	E 234800	NASA	Q1
Y5052808160X0	179	49	08/11/85	10%	TM	N 155400	E 234800	NASA	Q2
Y5052808160X0	179	49	08/11/85	10%	TM	N 155400	E 234800	NASA	Q3
Y5052808160X0	179	49	08/11/85	10%	TM	N 155400	E 234800	NASA	Q4
Y5036808173X0	179	51	03/04/85	0%	TM	N 130100	E 231200	NASA	Q1
Y5036808173X0	179	51	03/04/85	0%	TM	N 130100	E 231200	NASA	Q2
Y5036808173X0	179	51	03/04/85	0%	TM	N 130100	E 231200	NASA	Q3
Y5036808173X0	179	51	03/04/85	0%	TM	N 130100	E 231200	NASA	Q4
Y5052808165X0	179	51	08/11/85	0%	TM	N 130100	E 231000	NASA	Q1
Y5052808165X0	179	51	08/11/85	0%	TM	N 130100	E 231000	NASA	Q2
Y5052808165X0	179	51	08/11/85	0%	TM	N 130100	E 231000	NASA	Q3
Y5052808165X0	179	51	08/11/85	0%	TM	N 130100	E 231000	NASA	Q4
Y5023808184X0	181	24	10/25/84	0%	TM	N 514200	E 312100	NASA	Q*
Y5023808184X0	181	24	10/25/84	0%	TM	N 514200	E 312100	NASA	Q*
Y5023808184X0	181	24	10/25/84	0%	TM	N 514200	E 312100	NASA	Q1
Y5023808184X0	181	24	10/25/84	0%	TM	N 514200	E 312100	NASA	Q2
Y5023808184X0	181	24	10/25/84	0%	TM	N 514200	E 312100	NASA	Q3
Y5023808184X0	181	24	10/25/84	0%	TM	N 514200	E 312100	NASA	Q3
Y5023808184X0	181	24	10/25/84	0%	TM	N 514200	E 312100	NASA	Q4

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Y5046208185X0	181	24	06/06/85	10%	TM	N 514200	E 312000	NASA	Q*
Y5046208185X0	181	24	06/06/85	10%	TM	N 514200	E 312000	NASA	Q*
Y5046208185X0	181	24	06/06/85	10%	TM	N 514200	E 312000	NASA	Q*
Y5046208185X0	181	24	06/06/85	10%	TM	N 514200	E 312000	NASA	Q*
Y5045308250X0	182	24	05/28/85	70%	TM	N 514200	E 294800	NASA	Q4
Y5046908250X0	182	24	06/13/85	50%	TM	N 514200	E 294600	NASA	Q4
Y5015608340X0	183	33	08/04/84	20%	TM	N 385500	E 232700	NASA	Q1
Y5015608340X0	183	33	08/04/84	20%	TM	N 385500	E 232700	NASA	Q2
Y5015608340X0	183	33	08/04/84	20%	TM	N 385500	E 232700	NASA	Q3
Y5015608340X0	183	33	08/04/84	20%	TM	N 385500	E 232700	NASA	Q4
Y5017309151X0	190	26	08/21/84	10%	TM	N 485300	E 160400	NASA	Q1
Y5017309151X0	190	26	08/21/84	10%	TM	N 485300	E 160400	NASA	Q2
Y5017309151X0	190	26	08/21/84	10%	TM	N 485300	E 160400	NASA	Q3
Y5017309151X0	190	26	08/21/84	10%	TM	N 485300	E 160400	NASA	Q4
Y5014109211X0	190	44	07/20/84	0%	TM	N 230700	E 82800	USGS/ISD	Q1
Y5014109211X0	190	44	07/20/84	0%	TM	N 230700	E 82800	USGS/ISD	Q2
Y5014109211X0	190	44	07/20/84	0%	TM	N 230700	E 82800	USGS/ISD	Q3
Y5014109211X0	190	44	07/20/84	0%	TM	N 230700	E 82800	USGS/ISD	Q4
Y5013209193X0	191	25	07/11/84	0%	TM	N 501700	E 151800	NASA	Q1
Y5013209193X0	191	25	07/11/84	0%	TM	N 501700	E 151800	NASA	Q2
Y5013209193X0	191	25	07/11/84	0%	TM	N 501700	E 151800	NASA	Q3
Y5013209193X0	191	25	07/11/84	0%	TM	N 501700	E 151800	NASA	Q4
Y5013209235X0	191	36	07/11/84	10%	TM	N 343700	E 95600	USGS/ISD	Q4
Y5013209262X0	191	42	07/11/84	0%	TM	N 260000	E 74000	NASA	Q1
Y5013209262X0	191	42	07/11/84	0%	TM	N 260000	E 74000	NASA	Q2
Y5013209262X0	191	42	07/11/84	0%	TM	N 260000	E 74000	NASA	Q3
Y5013209262X0	191	42	07/11/84	0%	TM	N 260000	E 74000	NASA	Q4

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Y5015509272X0	192	27	08/03/84	10%	TM	N 472700	E 123000	NASA	Q*
Y5015509272X0	192	27	08/03/84	10%	TM	N 472700	E 123000	NASA	Q1
Y5015509272X0	192	27	08/03/84	10%	TM	N 472700	E 123000	NASA	Q3
Y5015509272X0	192	27	08/03/84	10%	TM	N 472700	E 123000	NASA	Q4
Y5053009334X0	193	27	08/13/85	10%	TM	N 472700	E 110000	NASA	Q1
Y5053009334X0	193	27	08/13/85	10%	TM	N 472700	E 110000	NASA	Q2
Y5053009334X0	193	27	08/13/85	10%	TM	N 472700	E 110000	NASA	Q3
Y5053009334X0	193	27	08/13/85	10%	TM	N 472700	E 110000	NASA	Q4
Y5016009445X0	195	24	08/08/84	10%	TM	N 514300	E 93700	USGS/EDC	Q1
Y5016009445X0	195	24	08/08/84	10%	TM	N 514300	E 93700	USGS/EDC	Q2
Y5016009445X0	195	24	08/08/84	10%	TM	N 514300	E 93700	USGS/EDC	Q3
Y5016009445X0	195	24	08/08/84	10%	TM	N 514300	E 93700	USGS/EDC	Q4
Y5052809461X0	195	27	08/11/85	30%	TM	N 472700	E 75400	NASA	Q2
Y5052809461X0	195	27	08/11/85	30%	TM	N 472700	E 75400	NASA	Q4
Y5004809440X0	195	28	04/18/84	10%	TM	N 460100	E 72700	NASA	Q1
Y5004809440X0	195	28	04/18/84	10%	TM	N 460100	E 72700	NASA	Q2
Y5004809440X0	195	28	04/18/84	10%	TM	N 460100	E 72700	NASA	Q3
Y5004809440X0	195	28	04/18/84	10%	TM	N 460100	E 72700	NASA	Q4
Y5004809445X0	195	30	04/18/84	10%	TM	N 431000	E 62600	NASA	Q1
Y5004809445X0	195	30	04/18/84	10%	TM	N 431000	E 62600	NASA	Q2
Y5004809445X0	195	30	04/18/84	10%	TM	N 431000	E 62600	NASA	Q3
Y5004809445X0	195	30	04/18/84	10%	TM	N 431000	E 62600	NASA	Q4
Y5015109510X0	196	25	07/30/84	0%	TM	N 501700	E 73000	NASA	Q1
Y5015109510X0	196	25	07/30/84	0%	TM	N 501700	E 73000	NASA	Q2
Y5015109510X0	196	25	07/30/84	0%	TM	N 501700	E 73000	NASA	Q3
Y5015109510X0	196	25	07/30/84	0%	TM	N 501700	E 73000	NASA	Q4
Y5015109521X0	196	28	07/30/84	0%	TM	N 460200	E 54800	NASA	Q1

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION	QUAD
Y5015109521X0	196	28	07/30/84	0%	TM	N 460200	E 54800	NASA	Q2
Y5015109521X0	196	28	07/30/84	0%	TM	N 460200	E 54800	NASA	Q3
Y5015109521X0	196	28	07/30/84	0%	TM	N 460200	E 54800	NASA	Q4
Y5014209574X0	197	27	07/21/84	10%	TM	N 472700	E 45000	NASA	Q1
Y5014209574X0	197	27	07/21/84	10%	TM	N 472700	E 45000	NASA	Q2
Y5014209574X0	197	27	07/21/84	10%	TM	N 472700	E 45000	NASA	Q3
Y5014209574X0	197	27	07/21/84	10%	TM	N 472700	E 45000	NASA	Q4
Y5014910132X0	198	50	07/28/84	10%	TM	N 142800	W 55600	NASA	Q1
Y5014910132X0	198	50	07/28/84	10%	TM	N 142800	W 55600	NASA	Q2
Y5014910132X0	198	50	07/28/84	10%	TM	N 142800	W 55600	NASA	Q3
Y5014910132X0	198	50	07/28/84	10%	TM	N 142800	W 55600	NASA	Q4
Y5001810081X0	199	24	03/19/84	80%	TM	N 514500	E 30800	NASA	Q1
Y5001810081X0	199	24	03/19/84	80%	TM	N 514500	E 30800	NASA	Q2
Y5001810081X0	199	24	03/19/84	80%	TM	N 514500	E 30800	NASA	Q3
Y5001810081X0	199	24	03/19/84	80%	TM	N 514500	E 30800	NASA	Q4
Y5001810084X0	199	25	03/19/84	60%	TM	N 502000	E 23000	NASA	Q1
Y5001810084X0	199	25	03/19/84	60%	TM	N 502000	E 23000	NASA	Q2
Y5001810084X0	199	25	03/19/84	60%	TM	N 502000	E 23000	NASA	Q3
Y5001810084X0	199	25	03/19/84	60%	TM	N 502000	E 23000	NASA	Q4
Y5001810090X0	199	26	03/19/84	70%	TM	N 485500	E 15500	NASA	Q*
Y5001810090X0	199	26	03/19/84	70%	TM	N 485500	E 15500	NASA	Q1
Y5001810090X0	199	26	03/19/84	70%	TM	N 485500	E 15500	NASA	Q2
Y5001810090X0	199	26	03/19/84	70%	TM	N 485500	E 15500	NASA	Q3
Y5001810090X0	199	26	03/19/84	70%	TM	N 485500	E 15500	NASA	Q4
Y5010810091X0	199	26	06/17/84	10%	TM	N 485200	E 22000	NASA	Q1
Y5010810091X0	199	26	06/17/84	10%	TM	N 485200	E 22000	NASA	Q2
Y5010810091X0	199	26	06/17/84	10%	TM	N 485200	E 22000	NASA	Q3

*** CLOUD COVER PERCENTAGE BASED ON FULL SCENE CONTENT ***

E R O S D A T A C E N T E R
Sioux Falls, South Dakota 57198

Thursday December 20, 1990
Time 16:59

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION	QUAD
Y5010810091X0	199	26	06/17/84	10%	TM	N 485200	E 22000	NASA	Q4
Y5012410123X0	199	34	07/03/84	10%	TM	N 372900	W 13600	USGS/GD	Q3
Y5012410123X0	199	34	07/03/84	10%	TM	N 372900	W 13600	USGS/GD	Q3
Y5012410123X0	199	34	07/03/84	10%	TM	N 372900	W 13600	USGS/GD	Q3
Y5017010221X0	201	24	08/18/84	10%	TM	N 514300	E 1800	NASA	Q1
Y5017010221X0	201	24	08/18/84	10%	TM	N 514300	E 1800	NASA	Q2
Y5017010221X0	201	24	08/18/84	10%	TM	N 514300	E 1800	NASA	Q3
Y5017010221X0	201	24	08/18/84	10%	TM	N 514300	E 1800	NASA	Q4
Y5017010252X0	201	32	08/18/84	10%	TM	N 402100	W 35800	NASA	Q1
Y5017010252X0	201	32	08/18/84	10%	TM	N 402100	W 35800	NASA	Q2
Y5017010252X0	201	32	08/18/84	10%	TM	N 402100	W 35800	NASA	Q3
Y5017010252X0	201	32	08/18/84	10%	TM	N 402100	W 35800	NASA	Q4
Y5017010263X0	201	35	08/18/84	10%	TM	N 360400	W 51700	NASA	Q1
Y5017010263X0	201	35	08/18/84	10%	TM	N 360400	W 51700	NASA	Q2
Y5017010263X0	201	35	08/18/84	10%	TM	N 360400	W 51700	NASA	Q3
Y5017010263X0	201	35	08/18/84	10%	TM	N 360400	W 51700	NASA	Q4
Y5011310303X0	202	33	06/22/84	20%	TM	N 385400	W 54900	USGS/GD	Q1
Y5011310303X0	202	33	06/22/84	20%	TM	N 385400	W 54900	USGS/GD	Q1
Y5011310303X0	202	33	06/22/84	20%	TM	N 385400	W 54900	USGS/GD	Q2
Y5011310303X0	202	33	06/22/84	20%	TM	N 385400	W 54900	USGS/GD	Q2
Y5011310303X0	202	33	06/22/84	20%	TM	N 385400	W 54900	USGS/GD	Q3
Y5011310303X0	202	33	06/22/84	20%	TM	N 385400	W 54900	USGS/GD	Q3
Y5011310303X0	202	33	06/22/84	20%	TM	N 385400	W 54900	USGS/GD	Q4
Y5011310303X0	202	33	06/22/84	20%	TM	N 385400	W 54900	USGS/GD	Q4
Y5016110314X0	202	33	08/09/84	0%	TM	N 385500	W 55600	USGS/GD	Q1
Y5016110314X0	202	33	08/09/84	0%	TM	N 385500	W 55600	USGS/GD	Q2
Y5016110314X0	202	33	08/09/84	0%	TM	N 385500	W 55600	USGS/GD	Q3

*** CLOUD COVER PERCENTAGE BASED ON FULL SCENE CONTENT ***

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SCENE ID	PATH	ROW	ACQUISITION DATE	CLOUD COVER%	SENSOR	SCENE CTR. LATITUDE	SCENE CTR. LONGITUDE	MEDIA LOCATION	QUAD
Y5016110314X0	202	33	08/09/84	0%	TM	N 385500	W 55600	USGS/GD	Q4
Y5052910315X0	202	33	08/12/85	0%	TM	N 385400	W 55100	USGS/GD	Q1
Y5052910315X0	202	33	08/12/85	0%	TM	N 385400	W 55100	USGS/GD	Q2
Y5052910315X0	202	33	08/12/85	0%	TM	N 385400	W 55100	USGS/GD	Q3
Y5052910315X0	202	33	08/12/85	0%	TM	N 385400	W 55100	USGS/GD	Q4
Y5016110320X0	202	34	08/09/84	10%	TM	N 373000	W 62200	USGS/GD	Q*
Y5016110320X0	202	34	08/09/84	10%	TM	N 373000	W 62200	USGS/GD	Q*
Y5016110320X0	202	34	08/09/84	10%	TM	N 373000	W 62200	USGS/GD	Q*
Y5016110320X0	202	34	08/09/84	10%	TM	N 373000	W 62200	USGS/GD	Q1
Y5016110320X0	202	34	08/09/84	10%	TM	N 373000	W 62200	USGS/GD	Q2
Y5016110320X0	202	34	08/09/84	10%	TM	N 373000	W 62200	USGS/GD	Q3
Y5016110320X0	202	34	08/09/84	10%	TM	N 373000	W 62200	USGS/GD	Q4
Y5052910321X0	202	34	08/12/85	0%	TM	N 372900	W 61700	USGS/GD	Q1
Y5052910321X0	202	34	08/12/85	0%	TM	N 372900	W 61700	USGS/GD	Q2
Y5052910321X0	202	34	08/12/85	0%	TM	N 372900	W 61700	USGS/GD	Q3
Y5002110312X0	203	27	03/22/84	20%	TM	N 472400	W 40800	NASA	Q1
Y5002110312X0	203	27	03/22/84	20%	TM	N 472400	W 40800	NASA	Q2
Y5002110312X0	203	27	03/22/84	20%	TM	N 472400	W 40800	NASA	Q3
Y5002110312X0	203	27	03/22/84	20%	TM	N 472400	W 40800	NASA	Q4
Y5003810543X0	205	50	04/08/84	20%	TM	N 142700	W 164200	NASA	Q1
Y5003810543X0	205	50	04/08/84	20%	TM	N 142700	W 164200	NASA	Q2
Y5003810543X0	205	50	04/08/84	20%	TM	N 142700	W 164200	NASA	Q3
Y5003810543X0	205	50	04/08/84	20%	TM	N 142700	W 164200	NASA	Q4
Y5052211572X0	217	15	08/05/85	20%	TM	N 641400	W 163700	USGS/GD	Q1
Y5052211572X0	217	15	08/05/85	20%	TM	N 641400	W 163700	USGS/GD	Q2
Y5052211572X0	217	15	08/05/85	20%	TM	N 641400	W 163700	USGS/GD	Q3
Y5052211572X0	217	15	08/05/85	20%	TM	N 641400	W 163700	USGS/GD	Q4

*** CLOUD COVER PERCENTAGE BASED ON FULL SCENE CONTENT ***