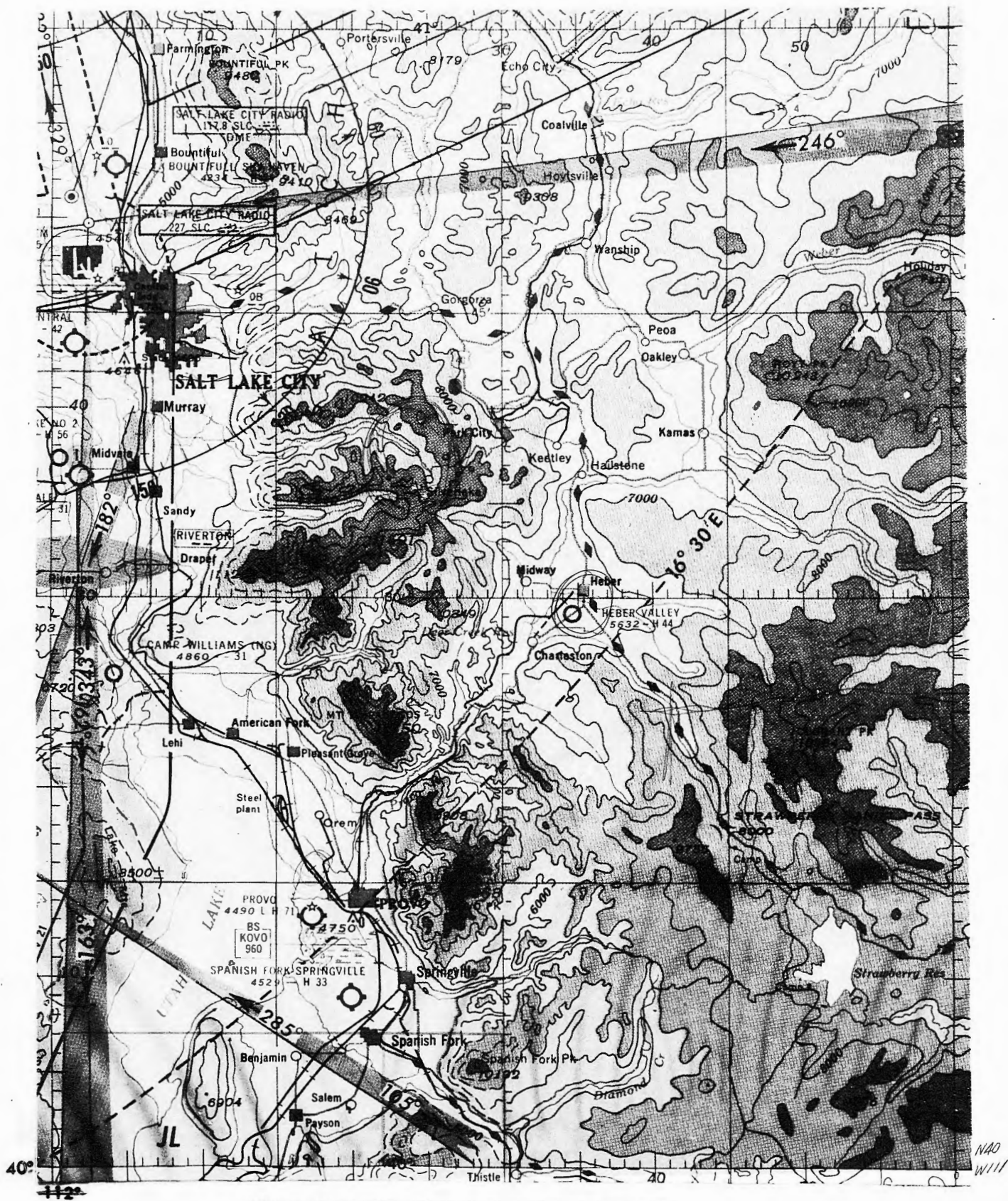




PREPARED BY THE AERONAUTICAL CHART AND INFORMATION CENTER
 AIR PHOTOGRAPHIC AND CHARTING SERVICE (MATS)
 UNITED STATES AIR FORCE ST. LOUIS 18, MO.
 AUGUST 1955

U.S. GOVERNMENT PRINTING OFFICE: 1976 O-281178

E

MAP SCALE 1:250,000 (MAP REF.) CALIF. SECT. SALT LAKE CITY
1:500,000 PHOTO-PROJ.

A handwritten diagram of a triangle. The interior angles are labeled 13, 14, and 15. Angle 13 is at the top vertex, angle 14 is at the bottom-left vertex, and angle 15 is at the bottom-right vertex. The triangle is drawn with solid lines, and the angles are indicated by small arcs.

MAP SCALE 1:250,000 (MAP REF.) C465 SECT. SALT LAKE CITY
1:500,000 PHOTO PROJ

CLOUD COVER (EXP. & %)

UNCLASSIFIED

PREPARED BY P.L. Davis

BOAUE ST

25 JUL 77

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RECORD ID		PROJECT		SORTIE		LETTER NUMBER		SOURCES		CLASS	
430415122737A		214		NONE		NONE		16PS		U/	
PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPOT	BOX	ACCESS	
001	1	173	9X9	02032	ORIG	VV	163	6A741	0925	64A2344	
002	1	191	9X9	02032	ORIG	VV	164	6A742	0925	64A2344	
003	1	143	9X9	02032	ORIG	VV	165	6A740	0925	64A2344	
004	1	162	9X9	02032	ORIG	VV	166	6A739	0925	64A2344	
005	1	142	9X9	02032	ORIG	VV	167	6A737	0924	64A2344	
006	1	121	9X9	02032	ORIG	VV	168	6A738	0924	64A2344	

DEGREE SQUARES

001 NW40111 002 NW41111 003 NW40112 004 NW41112

* * * * *

RECORD ID		PROJECT		SORTIE		LETTER NUMBER		SOURCES		CLASS	
430629123063A		4M492		NONE		NONE		16PS /16DPU		U/	
PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPOT	BOX	ACCESS	
001	1	215		00083	UNKNOWN	VV	1	4720	0401	64A3718	
002	1	253		00083	UNKNOWN	VV	2	4719	0497	64A3715	
003	1	247		00083	UNKNOWN	VV	3	4718	0497	64A3715	

DEGREE SQUARES

002 NW40111 001 NW40112

* * * * *

RECORD ID		PROJECT		SORTIE		LETTER NUMBER		SOURCES		CLASS	
431018168680A				476		NONE		16DPU		U/	
PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPOT	BOX	ACCESS	
001	1	60	4X5	01618	ORIG	OBL	1	1A371	0041	64A2344	

DEGREE SQUARES

012 NW40111 002 NW39108 003 NW37113 004 NW37112 005 NW38112 006 NW38113 007 NW39112 008 NW39111 009 NW41112
010 NW41111 011 NW40110 001 NW38106 013 NW40112 014 NW40113

* * * * *

RECORD ID		PROJECT		SORTIE		LETTER NUMBER		SOURCES		CLASS	
440101168069A				619		NONE		16PS		U/	
PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPCT	BOX	ACCESS	
001	10	15		03070	ORIG	OBL	1	1A110	0001	64A2345	
002	1	9		01523	ORIG	V	1	1A110	0001	64A2345	

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*** CONTINUED ***

DEGREE SQUARES

001 NW40111 002 NW40112

* * * * *

RECORD ID
440627068212A

PROJECT

SORTIE
4MB2JLETTER NUMBER
NONESOURCES
2CSCLASS
U/

PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPOT	BOX	ACCESS
001	1	116		01532	ORIG	LO		H12562	0565	66A3275
002	1	116		01532	ORIG	RO		H12564	0565	66A3275
003	1	116		01532	ORIG	V		H12563	0565	66A3275

DEGREE SQUARES

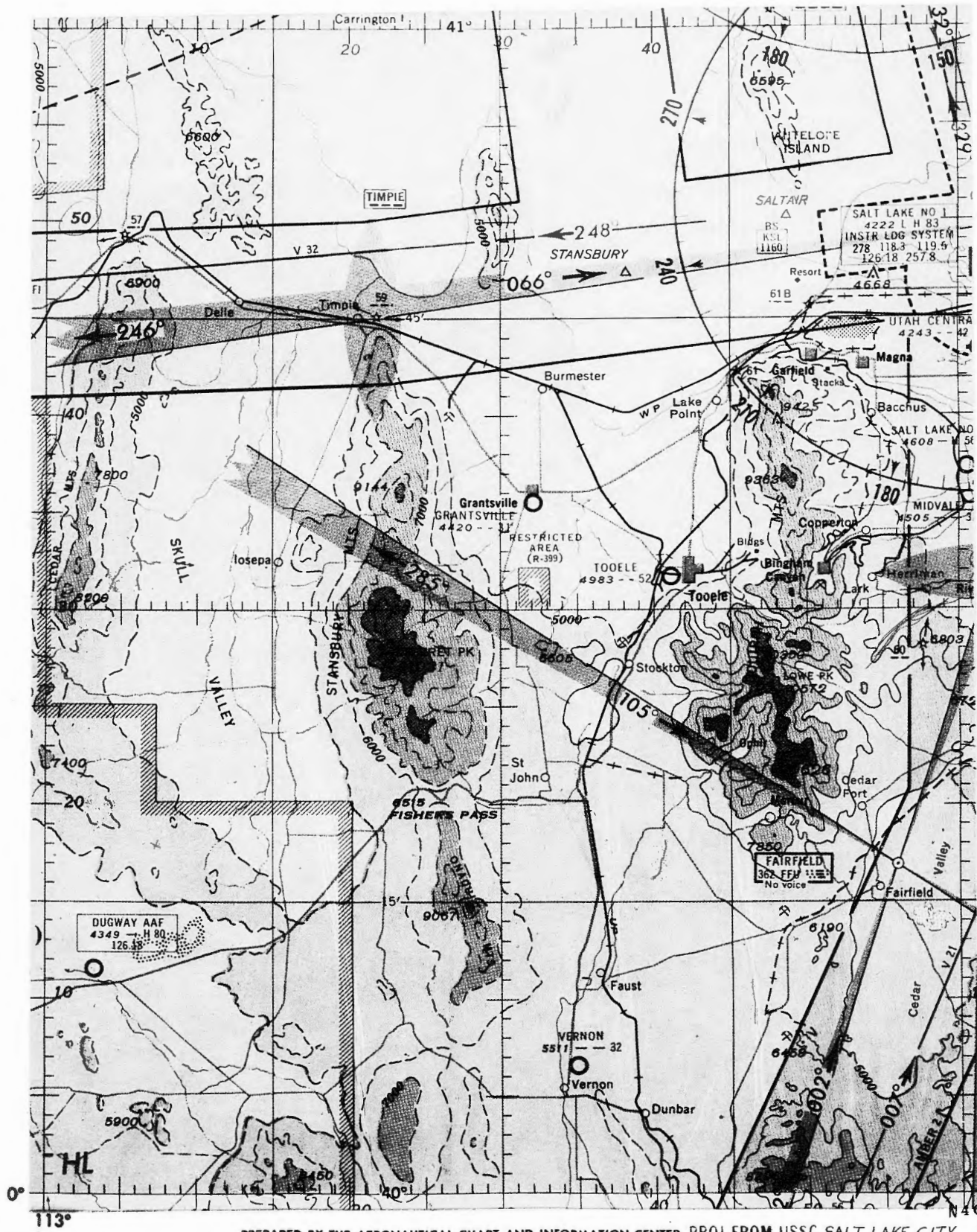
001 NW40111 002 NW40112 003 NW41111 004 NW41112 005 NW42112

* * * * *

RECORD ID
450131038635APROJECT
4MB672SORTIE
NONELETTER NUMBER
NONESOURCES
16PS /16DPUCLASS
U/

PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPOT	BOX	ACCESS
001	2	11		03048	ORIG	OBL	1	6A1023	0953	64A2344
002	2	11		03048	ORIG	OBL1	1	6A1023	0953	64A2344
003	2	11		03048	ORIG	OBL2	1	6A1023	0953	64A2344
004	2	11		03048	ORIG	OBL3	1	6A1023	0953	64A2344
005	1	92		03048	ORIG	V	1	6A1023	0953	64A2344
006	1	27		03048	ORIG	V1	1	6A1023	0953	64A2344
007	1			03048	ORIG	V2	1	6A1023	0953	64A2344
008	1			03048	ORIG	V3	1	6A1023	0953	64A2344
009	1			03048	ORIG	V4	1	6A1023	0953	64A2344
010	1			03048	ORIG	V5	1	6A1023	0953	64A2344
011	1	10		03048	ORIG	VV	2	6A1016	0952	64A2344
012	11	20		03048	ORIG	VV	2	6A1016	0952	64A2344
013	21			03048	ORIG	VV	2	6A1016	0952	64A2344
014	22			03048	ORIG	VV	2	6A1016	0952	64A2344
015	13	22		03048	ORIG	OBL	3	6A1014	0952	64A2344
016	23	32		03048	ORIG	OBL	3	6A1014	0952	64A2344
017	35	44		03048	ORIG	OBL	3	6A1014	0952	64A2344
018	45	54		03048	ORIG	OBL	3	6A1014	0952	64A2344
019	11			03048	ORIG	V	3	6A1014	0952	64A2344
020	12			03048	ORIG	V	3	6A1014	0952	64A2344
021	34			03048	ORIG	V	3	6A1014	0952	64A2344
022	55			03048	ORIG	V	3	6A1014	0952	64A2344
023	1	10		03048	ORIG	VV	3	6A1014	0952	64A2344
024	33			03048	ORIG	VV	3	6A1014	0952	64A2344

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 AIR PHOTOGRAPHIC AND CHARTING SERVICE (MATS)
 UNITED STATES AIR FORCE ST. LOUIS 18, MO.
 AUGUST 1955

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RECORD ID	PROJECT	SORTIE	LETTER NUMBER	SOURCES	CLASS
430415408687A	214	ROLL16-166	NONE	LNK	U/

PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPOT	BOX	ACCESS
001	38		9X9	02096	ORIG	VV		6A739	0925	64A2344
002	41		9X9	02096	ORIG	VV		6A739	0925	64A2344
003	123	127	9X9	02096	ORIG	VV		6A739	0925	64A2344
004	40A		9X9	02096	ORIG	VVA		6A739	0925	64A2344

DEGREE SQUARES

001 NW40112

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RECORD ID	PROJECT	SORTIE	LETTER NUMBER	SOURCES	CLASS
430629123063A	4M492	NONE	NONE	16PS /16DPU	U/

PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPOT	BOX	ACCESS
001	1	215		00083	UNKNOWN	VV	1	4720	0401	64A3718
002	1	253		00083	UNKNOWN	VV	2	4719	0497	64A3715
003	1	247		00083	UNKNOWN	VV	3	4718	0497	64A3715

DEGREE SQUARES

001 NW40112 002 NW40111

* * * * *

RECORD ID	PROJECT	SORTIE	LETTER NUMBER	SOURCES	CLASS
431018168680A		476	NONE	16DPU	U/

PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPOT	BOX	ACCESS
001	1	60	4X5	01618	ORIG	OBL	1	1A371	0041	64A2344

DEGREE SQUARES

013 NW40112	002 NW39108	003 NW37113	004 NW37112	005 NW38112	006 NW38113	007 NW39112	008 NW39111	009 NW41112
010 NW41111	011 NW40110	012 NW40111	001 NW38106	014 NW40113				

* * * * *

RECORD ID	PROJECT	SORTIE	LETTER NUMBER	SOURCES	CLASS
440101168069A		619	NONE	16PS	U/

PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPOT	BOX	ACCESS
001	10	15		03070	ORIG	OBL	1	1A110	0001	64A2345
002	1	9		01523	ORIG	V	1	1A110	0001	64A2345

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DEGREE SQUARES

002 NW40112 001 NW40111

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RECORD ID	PROJECT	SORTIE	LETTER NUMBER	SOURCES	CLASS
440627068212A		4MB23	NONE	2CS	U/

PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPOT	BOX	ACCESS
001	1	116		01532	ORIG	LG		H12562	0565	66A3275
002	1	116		01532	ORIG	RU		H12564	0565	66A3275
003	1	116		01532	ORIG	V		H12563	0565	66A3275

DEGREE SQUARES

002 NW40112 001 NW40111 003 NW41111 004 NW41112 005 NW42112

* * * * *

RECORD ID	PROJECT	SORTIE	LETTER NUMBER	SOURCES	CLASS
440815408686A	4M672K	NONE	NONE	16PS	U/

PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPCT	BOX	ACCESS
001	6		9X9	03048	ORIG	VV		6A1023	0953	64A2344

DEGREE SQUARES

001 NW40112

* * * * *

RECORD ID	PROJECT	SORTIE	LETTER NUMBER	SOURCES	CLASS
450131038635A	4MB672	NONE	NONE	16PS /16DPU	U/

PSS01	FIRST EXP	LAST EXP	SIZE	FOCAL LENGTH	FILM TYPE	CAMERA	ROLL	SPCT	BOX	ACCESS
001	2	11		03048	ORIG	OBL	1	6A1023	0953	64A2344
002	2	11		03048	ORIG	OBL 1	1	6A1023	0953	64A2344
003	2	11		03048	ORIG	OBL 2	1	6A1023	0953	64A2344
004	2	11		03048	ORIG	OBL 3	1	6A1023	0953	64A2344
005	1	92		03048	ORIG	V	1	6A1023	0953	64A2344
006	1	27		03048	ORIG	V1	1	6A1023	0953	64A2344
007	1			03048	ORIG	V2	1	6A1023	0953	64A2344
008	1			03048	ORIG	V3	1	6A1023	0953	64A2344
009	1			03048	ORIG	V4	1	6A1023	0953	64A2344
010	1			03048	ORIG	V5	1	6A1023	0953	64A2344
011	1	10		03048	ORIG	VV	2	6A1016	0952	64A2344
012	11	20		03048	ORIG	VV	2	6A1016	0952	64A2344
013	21			03048	ORIG	VV	2	6A1016	0952	64A2344

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How to Use Overlay Indexes

MAPPING CHARTING & RECONNAISSANCE STANDARD PLOTTING

ORGN. & SORTIE 307 06 072 RS 10 318 (6-2536)
 FOCAL LENGTH 12"
 ALTITUDE (S) 15000'
 SCALE (APPROX.) 1:15000
 EXP. THIS DE. SQ. XXI-6
 TOTAL EXP. XXI-6
 REMARKS EXCESSIVE OVERLAP
 MAP SCALE 1:250,000 (MAP REF.) USAF RSM AT, AT, AIR

U S AIR FORCE

DATE (D.M.Y.) 26 AUG 68
 TIME (G.M.S.) 0336
 COUNTRY (S) PAKISTAN
 QUALITY ☒ EXCELLENT ☐ GOOD ☐ FAIR ☐ POOR
 SNOW COVER (EXP. & %) ---
 CLOUD COVER (EXP. & %) ---

O.P. FILE NO. 007000
 OVERLAY FILE NO. 007000
 DES. REF. 6
☐ SECRET ☐ CONFIDENTIAL ☒ UNCLASSIFIED

ADDITIONAL SECURITY INFORMATION
 PREPARED BY AL, OATH, 2 SEP 68 g (2)

6

Key to Information

1. Organization and Mission Information
2. Date Photography Taken
3. Spot or Aerial Film Can Identifier
4. Scale of Photography
5. Extent and Type of Exposures
(vv=vertical, obl=oblique, lsv=left side vertical, rsv=right side vertical)
6. Degree Square Identification
7. 30 Minute Line
8. Bottom Base Line

Use of Overlays

- Locate area on map at beginning of each degree square set. [Please note that maps were not available for some degree squares.]
- Orient your site location to the 30 minute line and the bottom base line on the map and approximate the location within the degree square.
- The overlays for each degree square are in chronological order from earliest to latest.
- Review each index sheet for photography which covers your approximate area.
- Note the date, spot number, scale, and exposures for the photography you are interested in.
- Request photography using the spot numbers as noted above.

7



8

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