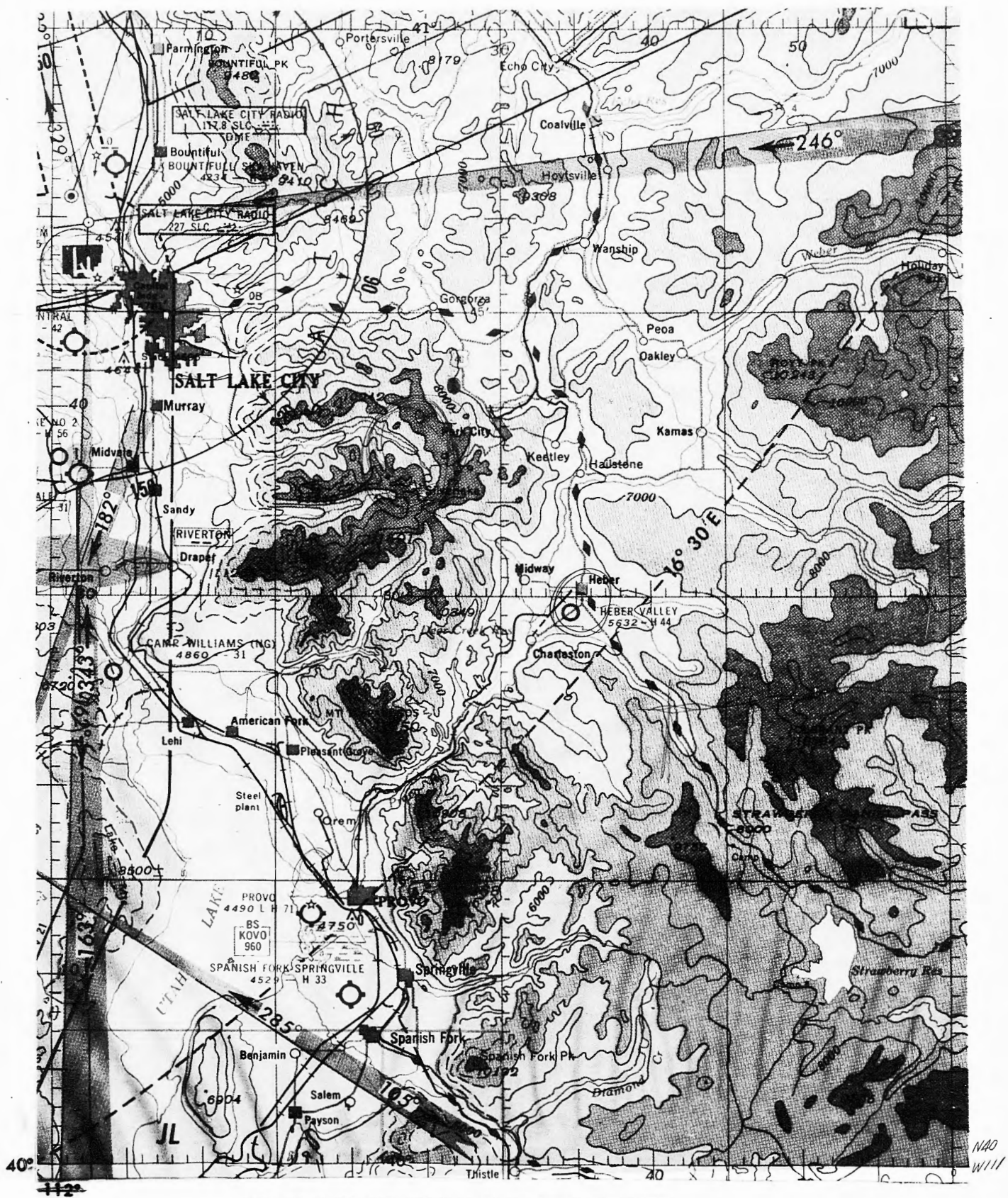




PREPARED BY THE AERONAUTICAL CHART AND INFORMATION CENTER
 AIR PHOTOGRAPHIC AND CHARTING SERVICE (MATS)
 UNITED STATES AIR FORCE ST. LOUIS 18, MO.
 AUGUST 1955

O.P. FILE NO _____
 OVERLAY FILE NO 1000000
 GEO REF _____
☐ SECRET ☐ CONFIDENTIAL ☒ UNCLASSIFIED

ADDITIONAL SECURITY INFORMATION _____
PREPARED BY PL. NABLE. 21DEC.56

MAP SCALE 1:250,000 (MAP REF.) P&S SECT. SALT LAKE CITY
1:500,000 PHOTO PRAT.

OBL
183
184

N40
W 111

N40
Will

How to Use Overlay Indexes

MAPPING CHARTING & RECONNAISSANCE STANDARD PLOT

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

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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



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