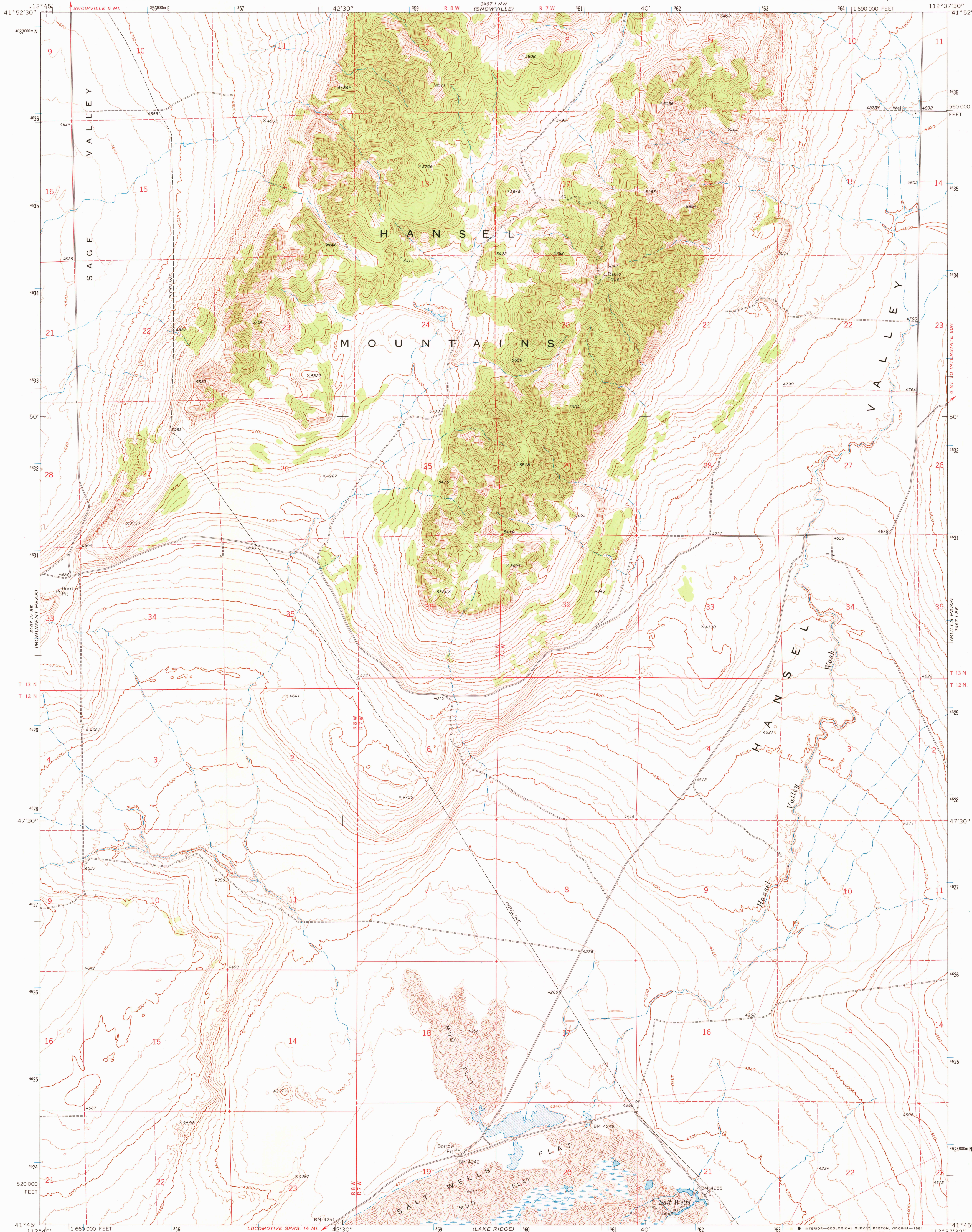


3467 I NE
3467 I SE
3467 I SW
3467 I NW
3467 I E
3467 I S
3467 I W
3467 I N

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SALT WELLS QUADRANGLE
UTAH—BOX ELDER CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3467 I NE
3467 I SE
3467 I SW
3467 I NW
3467 I E
3467 I S
3467 I W
3467 I N



Mapped, edited, and published by the Geological Survey

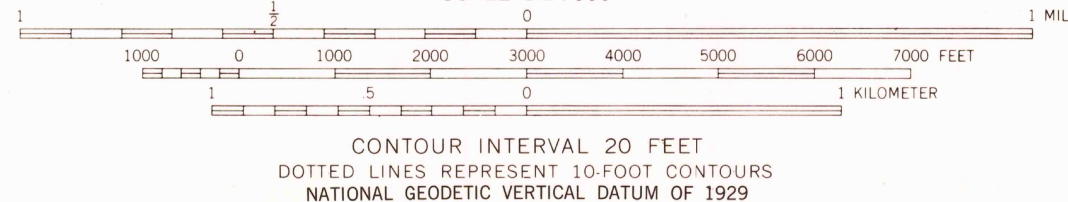
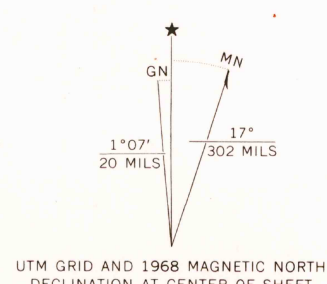
Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1967. Field checked 1968

Polyconic projection. 1927 North American datum 10,000-foot grid based on Utah coordinate system, north zone 1000-meter Universal Transverse Mercator grid ticks, zone 12, shown in blue

Fine red dashed lines indicate selected fence lines

To place on the predicted North American Datum 1983 move the projection lines 12 meters north and 67 meters east as shown by dashed corner ticks



CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929



ROAD CLASSIFICATION	
Primary highway, hard surface	Light-duty road, hard or improved surface
Secondary highway, hard surface	Unimproved road
Interstate Route	U. S. Route
	State Route

UTAH

USGS
National Historical Mapping

SALT WELLS, UTAH
N4145—W11237.5/7.5

1968

DMA 3467 I SW—SERIES E987

MAR 27 1981