(DESERET 3464 I PEAK 1:62 500)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FAUST QUADRANGLE
UTAH—TOOELE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3564 IV (STOCKTON 1:62 500)

(STOCKTON 3564 IV 1:62 500)

112°30′ — 112°22′30″ — 40°15′ — 40°07′30″

373 000m E. — 1 750 000 FEET — 690 000 FEET — 660 000 FEET — 382 000m E. — 4456 000m N. — 4443 000m N.

R. 6 W. — R. 5 W. — 27′30″ — 25′

TOOELE 21 MI. ST. JOHN STA. 8 MI.

T. 6 S. — T. 7 S. — T. 8 S.

ONAQUI MOUNTAINS — R U S H V A L L E Y

BOUNDARY — CORPORATE — ONAQUI — LANDING STRIP — ROAD — AQUEDUCT — EXPRESS — PONY — PACIFIC — UNION — LOOKOUT PASS 3.8 MI. — FIVEMILE PASS (UTAH 73) 1 MI. — VERNON 2.3 MI. — EUREKA 26 MI.

Faust Creek — East Faust Creek

JEEP TRAIL

Atherly Reservoir ELEV 5210

Faust — Historical Marker — Faust Pony Express Station

Lookout Pass Trail — Lookout Pass Well

Borrow Pit — Borrow Pits — Well — Graves — Prospects — Radio Tower

BM 5104 — BM 5136 — BM 5184 — BM 5211 — BM 5253 — BM 5277 — BM 5298

VERNON HILLS

(LOOKOUT PASS) 3464 II SE — (3464 II NE (ONAQUI MTS. SOUTH)) — (3564 III NE (VERNON NE)) — (LOFGREEN) 3564 III SE

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1970. Field checked 1971

Projection and 10,000-foot grid ticks: Utah coordinate system, central zone (Lambert conformal conic) 1000-meter Universal Transverse Mercator grid ticks, zone 12, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence lines

GN — MN — 0°56′ 16 MILS — 16° 284 MILS

UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

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
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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