UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CHLORIDE QUADRANGLE
ARIZONA – MOHAVE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3155 II SW (MT. TIPTON)
3155 II SE (MT. TIPTON SE)
3154 IV NE (GRASSHOPPER JUNCTION)
3154 I NE (ELEMENTS CANYON)
3154 IV SE (GRASSHOPPER JUNCTION SE)
3154 I SW (CERBAT)
3154 I SE (STOCKTON HILL)

114°15′ 35°30′ 12′30″ 10′ 114°07′30″ 35°27′30″ 35°22′30″
750000m.E 380 000 FEET 760000m.E
3931000m.N 3930 3929 3928 3927 3926 3924 3923 3922 3921 3920 3919000m.N
1 630 000 FEET 1 600 000 FEET
T. 24 N. T. 23 N. 25′

Water Tank · Putman Wash · Putman · Putman Spring · Nodman Canyon · CERBAT MOUNTAINS · Big Wash · Packsaddle Mountain · Cedar Spring · North Fall Canyon · Packsaddle Campground · Cedar Canyon · Calico Peak · Tennessee · Windy Point Campground · Left Fork Vock Canyon · Lucky Boy Spring · Vock Canyon · Jeep Trail · Cherum Peak · Mineral · Chloride (@ 4604) · Chloride (BM 4009) · Silver Hill · Grave · Juno Mine · Anzona Magma Mine · Schuylkill Mine · Distaff Mine · Argyle Mine · Dardanelles Mine · Schenectady Mine · Elkhart Mine · Badger Mine · Hercules Mine · Bullion Mine · New Jersey Mine · Tennessee Mine · North Georgia Mine · South Georgia Mine · Pavroll Mine · New Tennessee Mine · Johnny Bull Mine · New Deal Mine · Rainbow Mine · Lucky Boy Mine · Brighter Days Mine · Clyde Mine · Petroglyphs · Samoa Mine · Silver Age Mine · Minnesota Conner Mine · Altata Mine · Manzanita Mine · Blackfoot Mine · Hidden Treasure Mine · Lone Jack Mine · Uncle Abe Mine · Jupiter Mine · Copper Age Mine · Eureka Mine · Towne Mine · Midnight Mine · Pinkham Mine · Twentieth Century Mine · Old Comanche Mine · Hazel K Mine · Gold Star Mine · Metallic Accident Mine · Drill Hole · New Moon Mine · Keystone Mine · Water Tank · Sacramento Wash · Tennessee Wash · SACRAMENTO VALLEY · BM 3768 · BM 3873 · BM 3955 · BM 3871 · BM 3743 · WT · WC · Las Vegas, Nev. 84 mi. Hoover Dam 54 mi. · 15 mi. to Ariz. 68 Kingman 19 mi. · Grasshopper Junc. 0.5 mi.

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 Arizona coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

Fine red dashed lines indicate selected fence lines

GN MN 1°38′ 29 MILS 15° 267 MILS
UTM GRID AND 1968 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 .5 0 1
CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ARIZONA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty · Light-duty
Medium-duty · Unimproved dirt
U.S. Route · State Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1978

CHLORIDE, ARIZ.
N3522.5–W11407.5/7.5
1968
AMS 3154 I NW–SERIES V898