UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

GREENBACK CREEK QUADRANGLE
ARIZONA—GILA CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3751 IV NE (KAYLER BUTTE)
3751 I NW (PICTURE MOUNTAIN)
3751 I NE (COPPER MOUNTAIN)
3751 IV SE (TONTO BASIN)
3751 I SE (ARMER MOUNTAIN)
(FOUR PEAKS) 3751 III NE
(WINDY HILL) 3751 II NE

111°15′ — 111°07′30″ — 33°52′30″ — 33°45′ — 47′30″ — 50′ — 12′30″ — 10′

478000m E. — 479 — 480 — 481 — 482 — 484 — 485 — 486 — 487000m E.

3748000m N. — 3747 — 3746 — 3745 — 3744 — 3743 — 3742 — 3740 — 3739 — 3738 — 3737 — 3736 — 3735000m N.

200 000 FEET — 1 040 000 FEET — 1 010 000 FEET

R. 11 E. — R. 12 E. — R 11 E — R 12 E

T. 6 N. — T. 5 N.

PUNKIN CENTER 16 MI. — TINHOUSE SPRING 1.3 MI. — PUNKIN CENTER 9 MI. — PAYSON 39 MI. PUNKIN CENTER 10 MI. — THEODORE ROOSEVELT DAM 9.5 MI. ROOSEVELT 12 MI. — 13 MI. TO ARIZONA 288

Bluebird Mine — Edwards Spring — Greenback Valley — Conway Ranch — Boneyback Peak — Ancha 5558 — Jess Peak — Red Blanket Peak — Bouquet Ranch — Oak Creek — Horse Mesa — Blue Hills — Sierra Ancha — Devils Canyon — Lime Springs — Greenback Creek — Oak Spring — Three Sisters Mountain — Panther Gulch — Blue Peak — Spring — Panther Spring — Ruins — Tonto National Forest — Canyon — Yellow Jacket Spring — Saguaro Mine — Panther Mtn — Corral — Methodist Mtn — Journigan Mine — Journigan Spr — Ridge — Salome Mountain — Victoria Peak — Half Moon Creek — Cline Mesa — Twin Butte 2574 — Tonto Basin — A-CROSS ROAD — Guich — Methodist Mesa — Cactus Butte — Cactus Butte Spring — Hackberry Spring — Henderson Mesa — Slate Creek — Theodore Roosevelt Lake — WATER LEVEL 2094 SEPT. 1962 — SPILLWAY ELEV 2120 — Hy Maintenance Station — BM 2155

Mapped, edited, and published by the Geological Survey

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Topography by photogrammetric methods from aerial photographs taken 1962. Field checked 1964

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

Where omitted, land lines have not been established

Area covered by dashed light-blue pattern is subject to controlled inundation

UTM GRID AND 1964 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN — MN — 0°06′ 2 MILS — 14° 249 MILS

SCALE 1:24 000
1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Light-duty — Unimproved dirt — State Route

ARIZONA — QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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USGS HISTORICAL FILE TOPOGRAPHIC DIVISION
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1964
AMS 3751 I SW—SERIES V898