UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

GARLAND PRAIRIE QUADRANGLE
ARIZONA—COCONINO CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

3554 I (WILLIAMS) 1:62 500

3554 II (BILL WILLIAMS MTN.) 1:62 500

3654 IV SE (WING MTN.)

3654 III NE (BELLEMONT)

(DUTTON HILL) 3554 II SE

(FLAGSTAFF 1:125 000)

112°00′ — 111°52′30″ — 35°15′ — 35°07′30″

57′30″ — 55′

10′ — 12′30″

R. 4 E. — R. 5 E.

T. 22 N. — T. 21 N. — T. 20 N.

3900000m N. — 3899 — 3898 — 3897 — 3896 — 3895 — 3892 — 3891 — 3890 — 3889 — 3888 — 3888000m N.

410000m E. — 411 — 412 — 413 — 414 — 415 — 416 — 418 — 419000m E.

480 000 FEET — 510 000 FEET — 1 540 000 FEET — 1 510 000 FEET

WILLIAMS 12 MI. — FLAGSTAFF 18 MI. PARKS 0.3 MI. — WILLIAMS 17 MI. PARKS 3 MI. — BELLEMONT EXIT 2.8 MI. FLAGSTAFF 14 MI.

2 LANE — 40 — 66 — 89 — SANTA FE — ATCHISON — TOPEKA — AND — BM 6850 — BM × 7196 — MIL. RES. BDY — S F

Cinder Pit — Allan Tank — Garland Prairie Tank — Aso No 2 Tank — Volunteer Mtn. — Lookout Tower — DEPOT — Morgan Tank — JEEP TRAIL — BOUNDARY — MILITARY RESERVATION

GARLAND PRAIRIE — NATIONAL FOREST — NAVAJO ARMY

Horse Tank — Horse Lake — Dutch Kid Tank — Garland Spring — Bankhead Tank — Cinder Pit — Long Park Tank — Long Park — U.S. GOVERNMENT RR

9.2 MI. TO INTERSTATE 40

Manterola Tank — Mickle Tank — Power Line Tank — Upper Hull Spring — Lower Hull Spring — Railroad Spring — Poison Spring — Gray Spring — Dow Spring — L O Spring — Sheep Tank — Mooney Mountain — Volunteer Wash — Little L O Spring Canyon — Garion Tank — Sycamore Canyon — NATIONAL FOREST BDY — WC — BM STATE CAMP

COCONINO NATIONAL FOREST

LO POCKET TANK 4.2 MI. (SYCAMORE POINT) 3654 III SW

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1959. Field checked 1963

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

Map photoinspected 1974
No major culture or drainage changes observed

GN — MN — 0°32′ 10 MILS — 14½° 258 MILS

UTM GRID AND 1963 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

ARIZONA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Unimproved dirt
Interstate Route — U.S. Route

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

GARLAND PRAIRIE, ARIZ.
N3507.5—W11152.5/7.5

1963
PHOTOINSPECTED 1974
AMS 3654 III NW—SERIES V898

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1980