UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CANYON VILLAGE QUADRANGLE

WYOMING–YELLOWSTONE NATIONAL PARK
15 MINUTE SERIES (TOPOGRAPHIC)

(MAMMOTH) (ABIATHAR PEAK)

110°30′ 542000m.E. 25′ (TOWER JUNCTION) 20′ 450 000 FEET 110°15′
44°45′ 44°45′
4954000m.N.
1 480 000 FEET
40′ 40′
35′ 35′
1 400 000 FEET
44°30′ 44°30′
110°30′ 400 000 FEET 25′ (FRANK ISLAND) 20′ 556000m.E. 110°15′
4928000m.N.

(NORRIS JUNCTION) (PELICAN CONE) (WEST THUMB) (EAGLE PEAK)

MAMMOTH 36 MI.
TOWER JUNC. 18 MI.
NORTH ENTRANCE 36 MI.
NORRIS JUNCTION 12 MI.
WEST THUMB 14 MI.
SOUTH ENTRANCE 36 MI.
EAST ENTRANCE 16 MI.
CODY 69 MI.

Canyon Junction
Canyon Village
Glacial Boulder
Inspiration Point
Grand Canyon of the Yellowstone RIVER
Silver Cord Cascade
Ribbon Falls
Lower Falls
Upper Falls
Artist Point
Clear Lake
Hot Springs
Forest Springs
Sour Creek
Wrangler Lake
Alum Creek
Cottonwood Creek
Crater Hills
Sulphur Springs
Sulphur Mountain
BM △7937
Hayden Creek
Trout Creek
Antler Creek
Gravel Pit
Mud Pots
Dragons Mouth Spring
Mud Volcano
Mud Geyser
Black Dragons Caldron
Sulphur Caldron
Hot Springs
Mud Geysers
Picnic Area
Elk Creek
Ochre Springs
Campground
Lake Junction
Gaging Sta
Fishing Bridge
Visitor Center
Pumping Sta
Lake Lodge
Lake Hotel
VABM Yellowstone 7744
Lake Ranger Sta
Natural Bridge
Bridge Creek
Weasel Creek
Gull Point
Stevenson Island
Storm Pt
Holmes Pt
Steamboat Pt
Steamboat Springs
Pelican Roost
Stonetop Mountain
Le Hardys Rapids
Thistle Creek
Moss Creek
Broad Creek
Whistler Geyser
Joseph Coat Springs
Hot Spring Basin Group
Shoshone Creek
Wapiti Lake
Surface Creek
Ribbon Lake
Wapiti Lake Trail
Spring
Dewdrop Lake
Bog Creek
Fern Lake
Sour Creek
Ponuntpa Springs Group
Tern Lake
White Lake
Turbid Lake
Turbid Springs
Sedge Creek
Ebro Springs
Hermision Springs
Beach Springs (Hot)
Squaw Lake
Butte Springs
Lake Butte
Sulphur Hills
Elephant Back Mountain
Yellowstone River
Yellowstone Lake
Bridge Bay
Mary Bay
Howard Eaton Trail
Pelican Creek Trail
Pelican Valley
Grand Loop Road
Service Road
Entrance Road
Howard Eaton (Section) Road

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1954. Field check 1959

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

17½°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1959

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Medium-duty — Light-duty ——
Unimproved dirt - - - - - -

WYOMING
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D.C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

CANYON VILLAGE, WYO.
N4430—W11015/15

1959

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