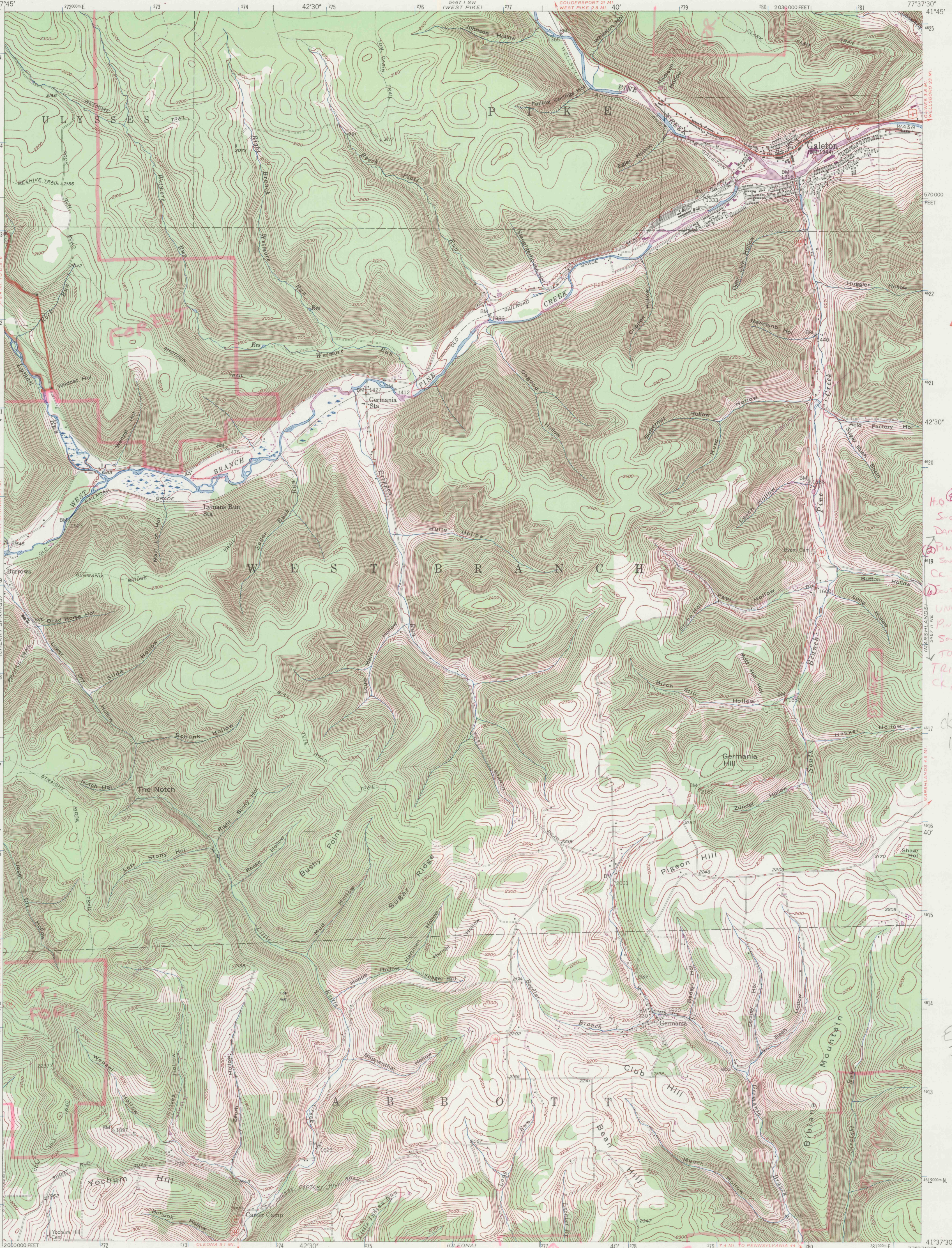
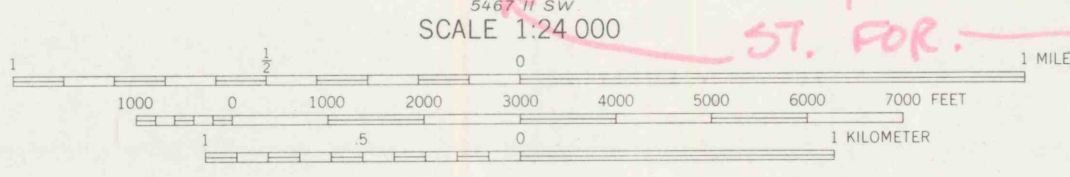
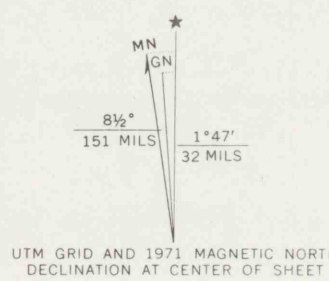
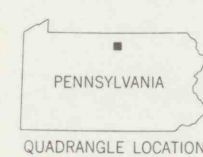




Maped, edited, and published by the Geological Survey
Control by USGS and USC&GS
Topography from aerial photographs by multiple methods
Aerial photographs taken 1945 Field check 1947
Polyconic projection, 1927 North American datum
10,000-foot grid based on Pennsylvania coordinate system,
north zone
1000-meter Universal Transverse Mercator grid ticks,
zone 18 shown in blue
Revisions shown in purple compiled in cooperation with State of
Pennsylvania agencies from aerial photographs taken 1971. This
information not field checked



CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL



ROAD CLASSIFICATION
HARD-SURFACE ALL WEATHER ROADS DRY WEATHER ROADS
Heavy-duty ——— 4 LANE 6 LANE Improved dirt ———
Medium-duty ——— 4 LANE 6 LANE Unimproved dirt ———
Loose-surface, graded, or narrow hard-surface ———
U. S. Route State Route

GALETON, PA.
NW 1/4 GALETON 15' QUADRANGLE
N 4137.5—W 7737.5/7.5

1947
PHOTOREVISED 1971
AMS 5467 II NW—SERIES V831

LYMAN RUN
SP

H.O. KETTLE CK (Basin)
Source to ALVIN Bush
Dam (FRIS) L. Kettle CK
Pine CK Source to
South Branch Pine
CK (FRIS) L. Kettle CK
South Br. Pine CK B
UNNAMED TRIS OF
PINE CK (BASIN,
SOUTH BR. PINE CK
TO MOUNT PINE CK)
TRIS TO KETTLE
CK (BASIN)

CK Johnson Brook
Inner boundary EV

ST. Forest

EV
Johnson Brook

DRAWING NUMBER

DRAWING NUMBER

DRAWING NUMBER

DRAWING NUMBER

SAM/2-13.4

2-13.4