

# West Torrington Rodgers Bedrock Compilation Sheet 3 (paper)

Map

## NOTICE !

Bedrock quadrangle 1:24,000 scale compilation sheets for the Bedrock Geological Map of Connecticut, John Rodgers, 1985, Connecticut Geological and Natural History Survey, Department of Environmental Protection, Hartford, Connecticut, in Cooperation with the U.S. Geological Survey, 1:125,000 scale, 2 sheets. [minimum 116 paper quad compilations with mylar overlays constituting the master file set for geologic lines and units compiled to the State map, some quads have multiple sheets depicting iterations of mapping]. Compilations drafted by Nancy Davis, Craig Dietsch, and Nat Gibbons under the direction of John Rodgers.

Geologic unit designation table translates earlier map unit nomenclature to the units ultimately used in the State publication.

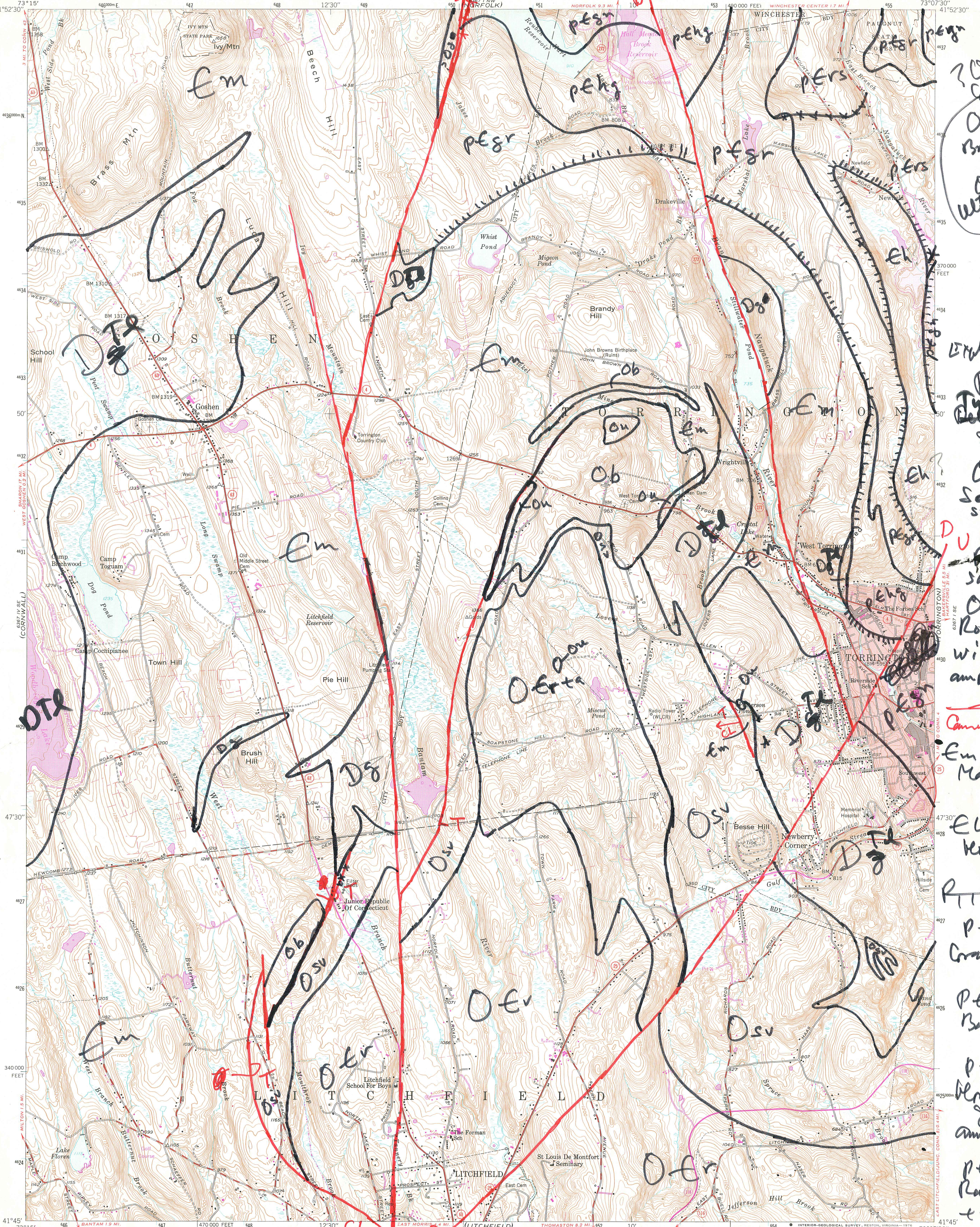
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*M Interpretation of Geology (first drafts July 1975 + 1977) 28 June 1978*

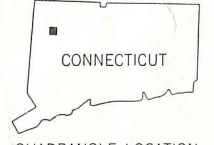
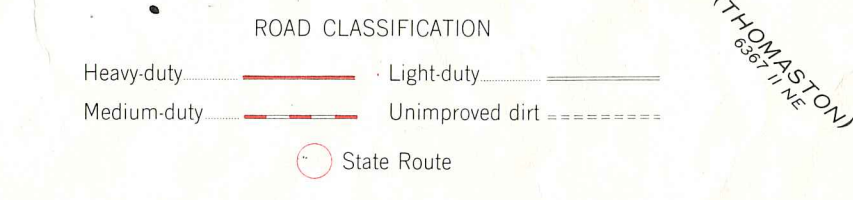
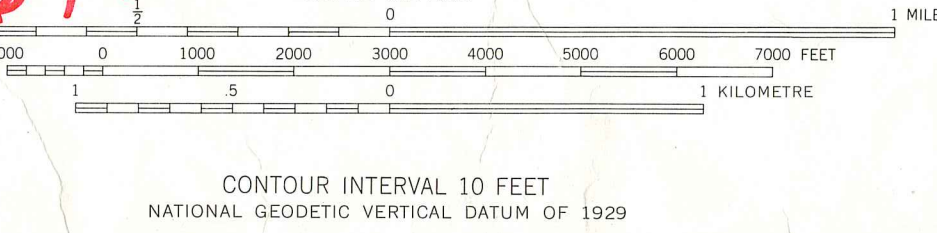
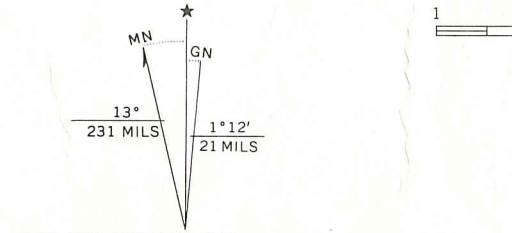


*30g  
Sarnite  
gneiss  
Ob  
Banded  
diabase  
On  
Ultramafic  
rocks*

*Explanation  
Dgr  
Tuff  
Belt  
Sarnite  
gneiss  
Osu  
Sarnite  
schist  
Dgr  
Rowe  
schist  
Ogrt + a  
Rowe schist  
with much  
amphibole  
T CL  
Cummula line*

*Em  
Main  
hutton  
schist  
Eli  
Kross  
schist  
P...  
pEgr  
Cranitic  
gneiss  
pEgn  
Banded  
gneiss  
pEhg  
Banded  
gneiss +  
amphibole  
pErs  
Rusty  
schist  
+ gneiss*

Mapped, edited, and published by the Geological Survey  
Control by USGS, USC&GS, Columbia University, and Connecticut Geological Survey  
Topography from aerial photographs by multiplex methods  
Aerial photographs taken 1944. Field check 1948  
Revised 1956  
Polyconic projection. 1927 North American datum  
10,000-foot grid based on Connecticut coordinate system  
1000-metre Universal Transverse Mercator grid ticks,  
zone 18, shown in blue  
Fine red dashed lines indicate selected fence and field lines  
visible on aerial photographs. This information is unchecked  
Red tint indicates areas in which only  
landmark buildings are shown



CONTOUR INTERVAL 10 FEET  
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

Revisions shown in purple compiled in cooperation with  
Connecticut Highway Department from aerial photographs taken 1969  
This information not field checked  
Areas covered by dashed light-purple pattern are subject to  
controlled inundation

WEST TORRINGTON, CONN.  
N4145-W7307.5/7.5  
1956  
PHOTOREVISED 1969  
AMS 6367 1 SW-SERIES V816