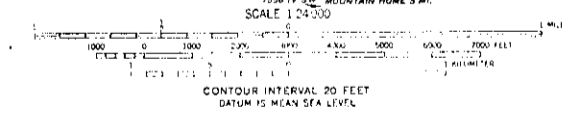


Note: In gully
low gravel,
40% very
fine grained
and -- looks
like loess,
at probably
down dunes

Mbn(?)
Boone Fm(?)
Fossiliferous
Sandy Chert.
Mbn
Boone Fm.
Oc
Everton Fm.
Opw BL
Powell Dol.
BL = Black Ledge
unit.
Oc
Cotter Dol.

Structure
Contours
drawn on the
top of the
Cotter Dol.

Mapped, edited, and published by the Geological Survey
Control by USGS and USC&CS
Topography by photogrammetric methods from aerial
photographs taken 1964. Field checked 1966
Polyconic projection. 1927 North American datum
10,000-foot grid based on Arkansas coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks,
zone 15, shown in blue
Areas covered by dashed light blue pattern
are subject to controlled inundation
Fine and dashed lines indicate structures not
generally visible on aerial photographs. This term is not checked



ROAD CLASSIFICATION
Medium-duty ——— Light-duty ———
Unimproved dirt - - - - -
○ State Route
E.E. Glick, USGS, 1974
MIDWAY, ARK.—MO.
N3622.5—W9222.5/7.5
1966
AMS 7556 IV NW—SERIES V884

MASTER COPY