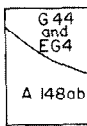


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SOURCE



EXPLANATION

- Rd Diabase
- Rfl Limestone fanglomerate
- Rfq Quartz fanglomerate
- Rg Gettysburg Fm.
- Rgc Gettysburg conglomerate
- CUMBERLAND VALLEY SEQUENCE
- Osp St. Paul Gp.
- HAMBURG SEQUENCE
- Oh Hamburg sequence rocks, phyllitic shale
- LEBANON VALLEY SEQUENCE
- Ohm Hershey and Myerstown Fms., undiv.
- Oan Annville Fm.
- Oe Epler Fm.



REFERENCES

- MacLachlan, D. B. (1967). *Structure and stratigraphy of the limestones and dolomites of Dauphin County, Pennsylvania*. Pennsylvania Geological Survey, 4th ser., General Geology Report 44, 168 p.
- McGlade, W. G., and Geyer, A. R. (1976). *Environmental geology of the greater Harrisburg metropolitan area*. Pennsylvania Geological Survey, 4th ser., Environmental Geology Report 4, 42 p.
- Root, S. I. (1977). *Geology and mineral resources of the Harrisburg West area, Cumberland and York Counties, Pennsylvania*. Pennsylvania Geological Survey, 4th ser., Atlas 148ab, 106 p.

SCALE 1:62500



CONTOUR INTERVAL 20 FEET  
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

- Heavy-duty
- Medium-duty
- Light-duty
- Unimproved dirt
- Interstate Route
- U.S. Route
- State Route

STEELTON

Compiled by S. I. ROOT, 1976

This Map is from Map 61 - Atlas of Preliminary Geologic Quadrangle Maps of Pennsylvania  
1981 - PA Geological Survey