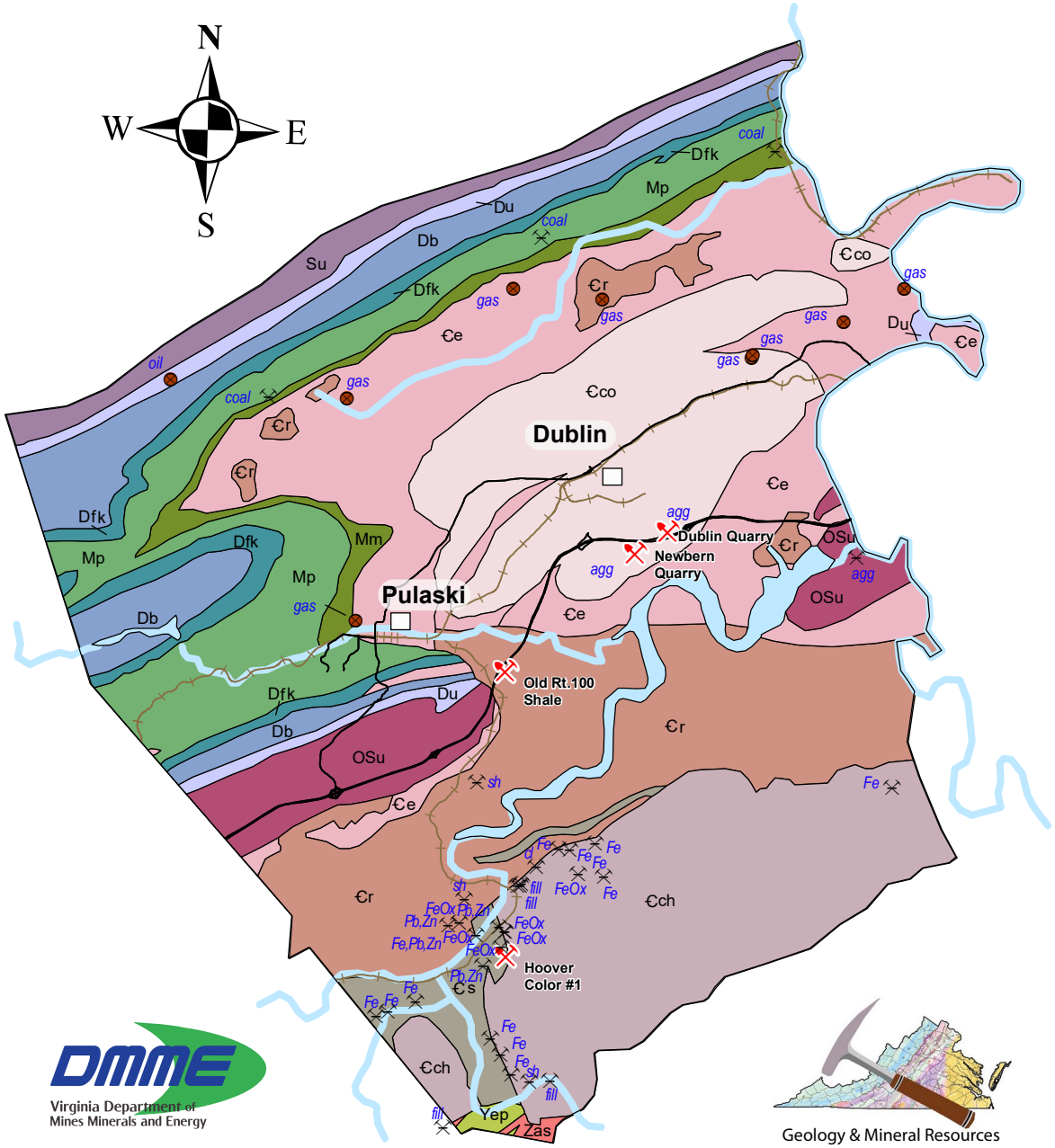
Geologic Map of Pulaski County, Virginia



Symbol Explanation

- Active Mines
- Inactive Mines
- Towns
- Oil/Gas Well (plugged)
- Major Roads
- Railroads
- Streams
- Lake

Geologic Map Units

- Mm — Mississippian Maccrady Shale
- Mp — Mississippian Price Formation
- Dfk — Devonian Foreknobs Formation
- Db — Devonian Brailler Formation
- Du — Devonian-aged units
- Su — Silurian-aged units
- OSu — Ordovician and Silurian-aged units, undivided
- Ꞓco — Conocheague Formation
- Ꞓe — Elbrook Formation
- Ꞓch — Lower Chilhowee Group
- Ꞓr — Pumpkin Valley Shale and Rome Formation
- Ꞓs — Shady Dolomite
- Zas — Ashe Formation
- Yep — Elk Park Plutonic Group

DMME Virginia Department of Mines Minerals and Energy

Geology & Mineral Resources

0 2.5 5 10 Miles

Based on the 1993 Geologic Map of Virginia
scale 1:500,000 Charlottesville, Virginia- January 2019