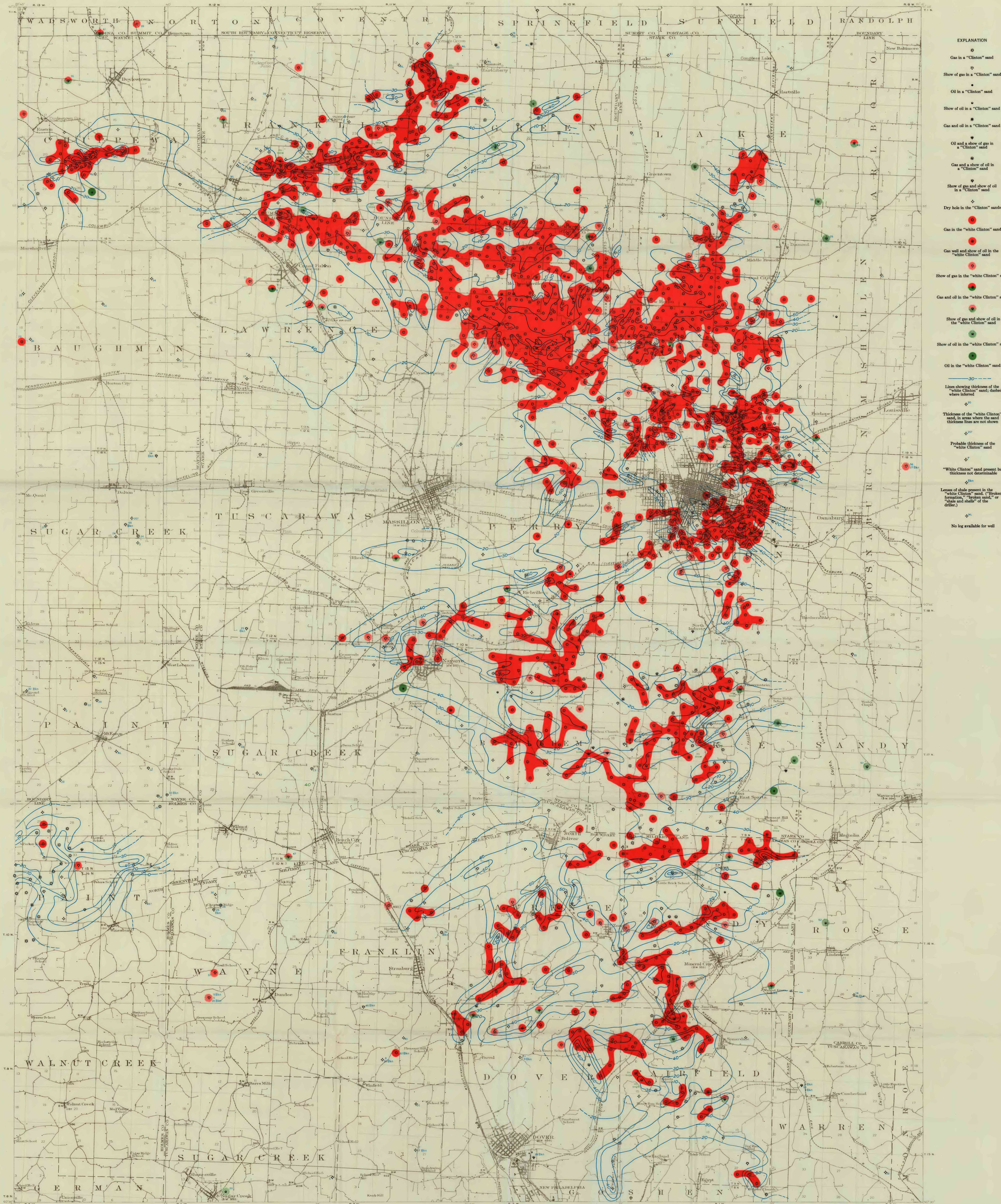




- EXPLANATION
- Gas in a "Clinton" sand
 - Show of gas in a "Clinton" sand
 - Oil in a "Clinton" sand
 - Show of oil in a "Clinton" sand
 - Gas and oil in a "Clinton" sand
 - Oil and a show of gas in a "Clinton" sand
 - Gas and a show of oil in a "Clinton" sand
 - Show of gas and show of oil in a "Clinton" sand
 - Dry hole in the "Clinton" sands
 - Gas in the "white Clinton" sand
 - Gas well and show of oil in the "white Clinton" sand
 - Show of gas in the "white Clinton" sand
 - Gas and oil in the "white Clinton" sand
 - Show of gas and show of oil in the "white Clinton" sand
 - Show of oil in the "white Clinton" sand
 - Oil in the "white Clinton" sand
 - Lines showing thickness of the "white Clinton" sand; dashed where inferred
 - Thickness of the "white Clinton" sand, in areas where the sand thickness lines are not shown
 - Probable thickness of the "white Clinton" sand
 - "White Clinton" sand present but thickness not determinable
 - Lenses of shale present in the "white Clinton" sand, ("Broken formation," "broken sand," or "shale and shells" of the driller)
 - No log available for well

MAP OF THE CANTON, DOVER, MASSILLON, AND NAVARRE QUADRANGLES, OHIO, SHOWING THICKNESS OF THE "WHITE CLINTON" SAND, LOCATION OF WELLS DRILLED TO THE SAND, AND OIL OR GAS IN THE SAND

Base from U. S. Geol. Survey maps of Canton, Dover, Massillon, and Navarre quadrangles, Ohio

Scale 1:62,500