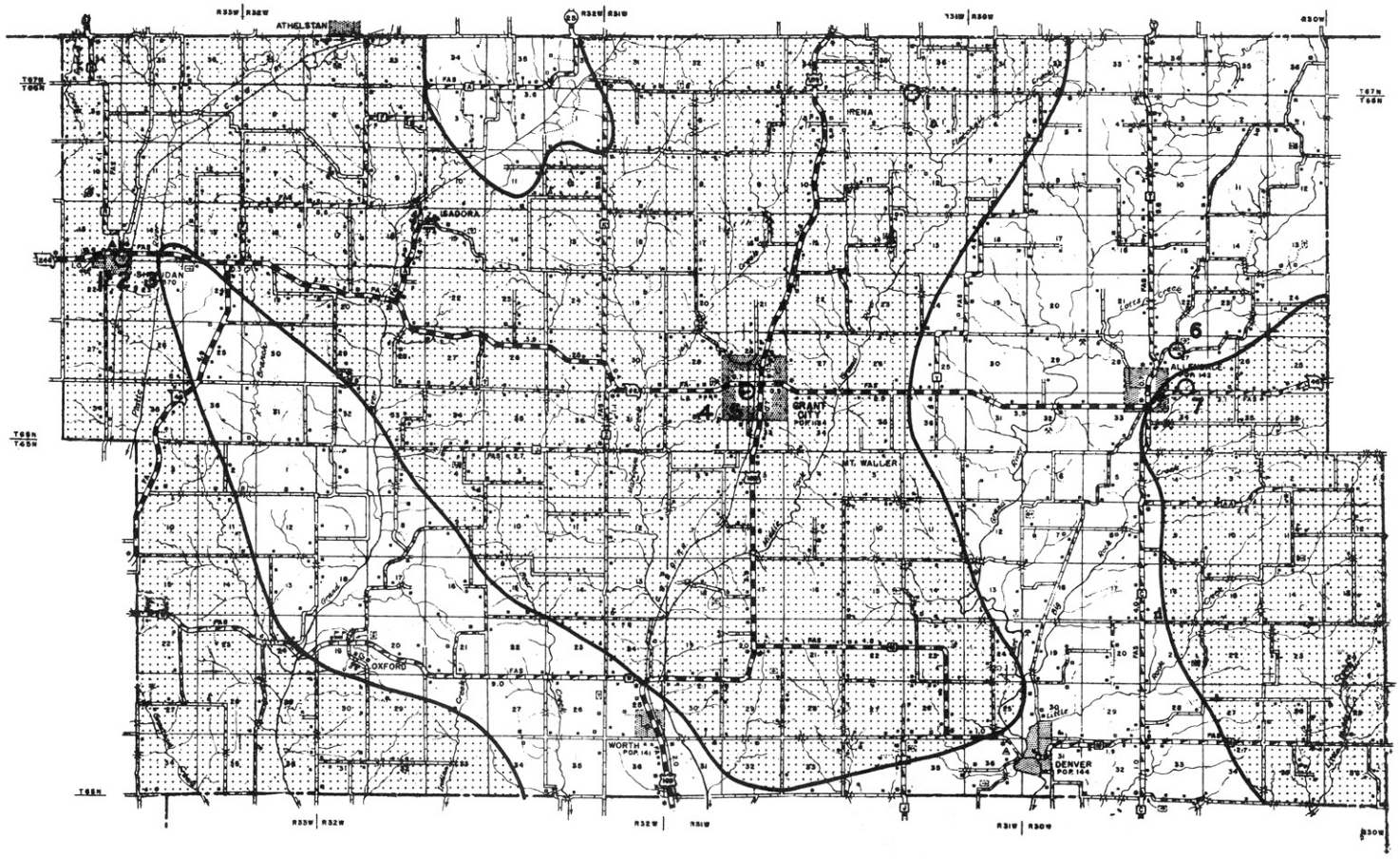


Base by the Missouri State Highway Department, 1955

LEGEND

Area most favorable

o4 *Location of wells in drift from which water was analyzed*

N

MAP OF WORTH COUNTY
SHOWING
AREAS MOST FAVORABLE FOR THE DEVELOPMENT OF WELLS IN DRIFT

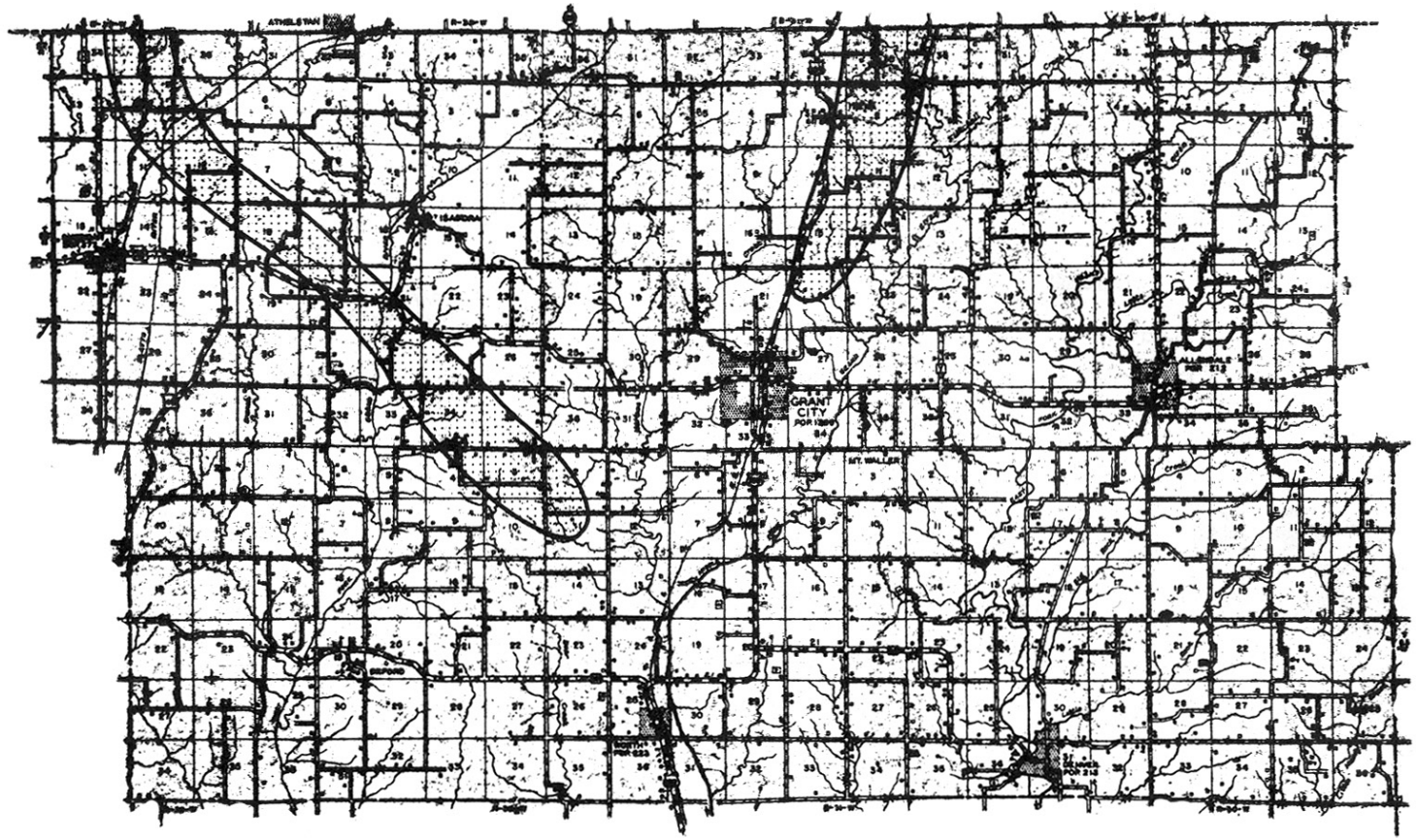
BY
DALE L. FULLER
J. R. McMILLEN HARRY PICK
W. B. RUSSELL J. S. WELLS

NOVEMBER, 1956

MISSOURI GEOLOGICAL SURVEY
AND WATER RESOURCES
ROLLA, MISSOURI

THOMAS R. BEVERIDGE
STATE GEOLOGIST

PLATE 1



Base by the Missouri State Highway Department, 1949

LEGEND

Drift filled valley

* *Test wells that flowed*

N

MAP OF WORTH COUNTY
SHOWING
DRIFT FILLED VALLEYS IN WHICH IRRIGATION WELLS POSSIBLY CAN BE DEVELOPED
BY
DALE L. FULLER
J. R. McMILLEN HARRY PICK
W. B. RUSSELL J. S. WELLS
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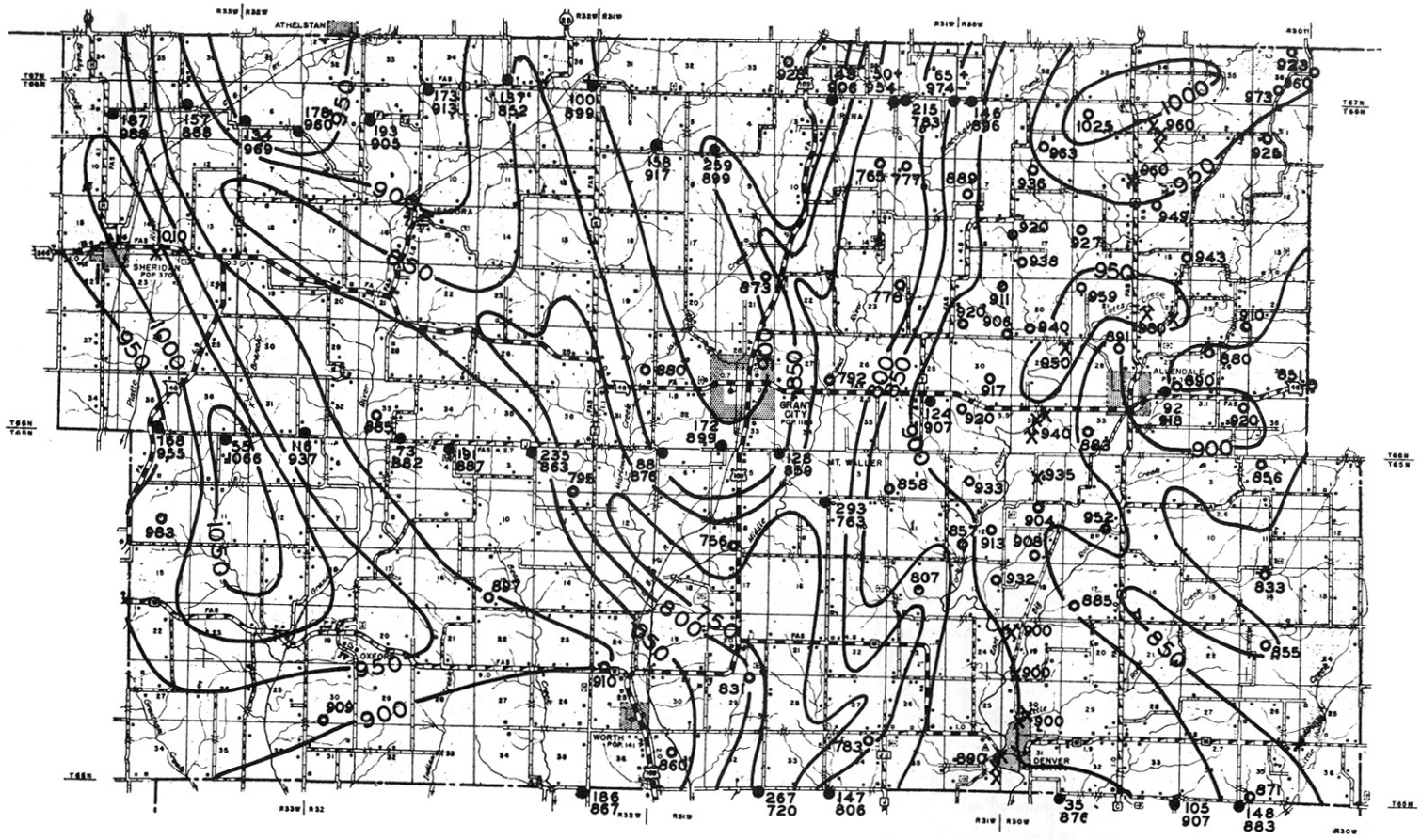
STATE GEOLOGIST

PLATE 2



Base by the Missouri State Highway Department. 1940

LEGEND

- ●135 / 650 — *Test holes showing thickness in feet of drift and elevation of bedrock above sea level.*
- o — *Water wells*
- X — *Bedrock Outcrops*
- ⚒ — *Mine or Quarry*

Contour interval 50 feet

-N-

CONTOUR MAP
OF
WORTH COUNTY
SHOWING
BEDROCK ELEVATIONS
BY
DALE L. FULLER
J. R. McMILLEN HARRY PICK
W. B. RUSSELL J. S. WELLS
NOVEMBER, 1956
MISSOURI GEOLOGICAL SURVEY
AND WATER RESOURCES
ROLLA, MISSOURI

THOMAS R. BEVERIDGE
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PLATE 3