MAP OF
ANDREW COUNTY
SHOWING
AREA MOST FAVORABLE FOR THE DEVELOPMENT
OF WELLS IN DRIFT AND ALLUVIUM

BY
DALE L. FULLER
J. R. McMILLEN
HARRY PICK
W. B. RUSSELL
J. S. WELLS
1957
MISSOURI GEOLOGICAL SURVEY
AND WATER RESOURCES
ROLLA, MISSOURI
THOMAS R. BEVERIDGE
STATE GEOLOGIST

BASE BY THE MISSOURI STATE HIGHWAY DEPARTMENT, 1953

LEGEND

Area most favorable

Location of wells in drift and alluvium
from which water was analyzed

Water sample analyzed from a "rock" well

Water sample analyzed from a stream

PLATE 1
MAP OF ANDREW COUNTY
SHOWING
ALLUVIAL FILLED VALLEY IN
WHICH IRRIGATION WELLS POSSIBLY
CAN BE DEVELOPED

BY
DALE L. FULLER
J. R. MCMILLEN
HARRY PICK
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J. S. WELLS
1937

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STATE GEOLOGIST
LEGEND

- Test holes showing thickness in feet of drift and elevation of bedrock above sea level
- Water wells
- Bedrock Outcrops
- Mine or Quarry
- Indicates outcrop elevation

MAP OF ANDREW COUNTY
CONToured TO SHOW BEDROCK ELEVATIONS
BY 
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