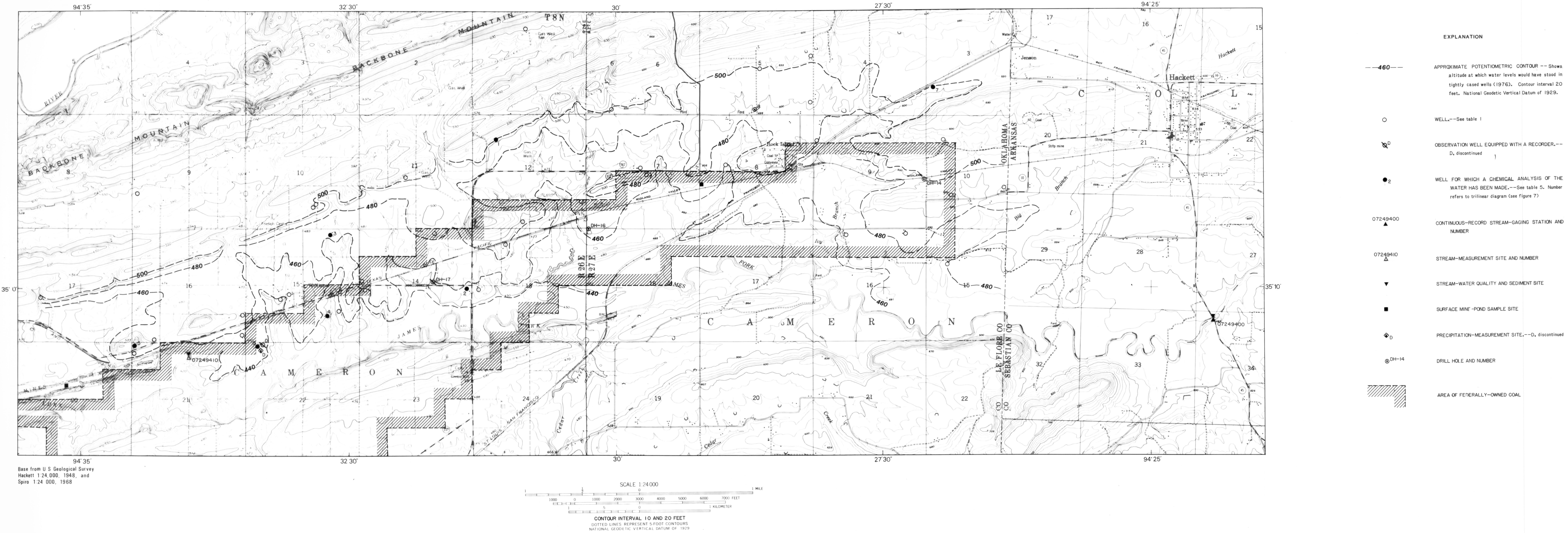




EXPLANATION

- 460--- APPROXIMATE POTENTIOMETRIC CONTOUR --- Shows altitude at which water levels would have stood in tightly cased wells (1976). Contour interval 20 feet. National Geodetic Vertical Datum of 1929.
- O WELL.--See table 1
- O^D OBSERVATION WELL EQUIPPED WITH A RECORDER.-- D, discontinued
- ₂ WELL FOR WHICH A CHEMICAL ANALYSIS OF THE WATER HAS BEEN MADE.--See table 5. Number refers to trilinear diagram (see figure 7)
- 07249400 ▲ CONTINUOUS-RECORD STREAM-GAGING STATION AND NUMBER
- 07249410 ▲ STREAM-MEASUREMENT SITE AND NUMBER
- ▼ STREAM-WATER QUALITY AND SEDIMENT SITE
- SURFACE MINE-POND SAMPLE SITE
- ◆^D PRECIPITATION-MEASUREMENT SITE.--D, discontinued
- DH-14 DRILL HOLE AND NUMBER
- ▨ AREA OF FEDERALLY-OWNED COAL

POTENTIOMETRIC MAP AND LOCATION OF DATA-COLLECTION SITES IN THE ROCK ISLAND AREA, LE FLORE COUNTY, OKLAHOMA