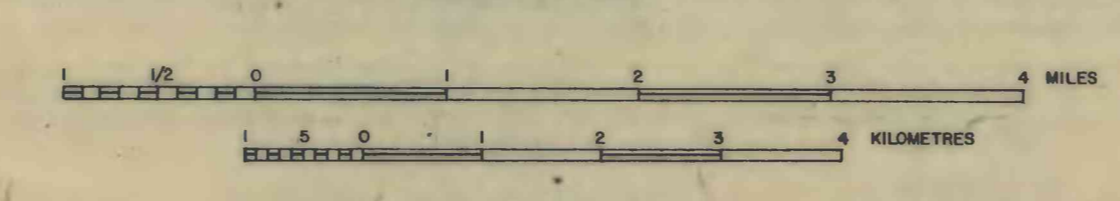


BURNS CREEK-THIRTEENMILE CREEK KNOWN COAL LEASING AREA, DAWSON AND RICHLAND COUNTIES, MONTANA

For Correlation Section A-A' see Plate 7
For Correlation Section B-B' see Plate 8

SCALE 1:63,360



EXPLANATION

- KNOWN COAL LEASING AREA BOUNDARY
- COAL CROP LINE—Dashed where approximately located, dotted where covered
- DRILL HOLE—Showing:
 - surface elevation
 - rock thickness
 - gassy coal thickness
 - coal thickness
 - total hole depth (where known)¹
- CONFIDENTIAL COMPANY DRILL HOLE—Coal meets criteria to be included in known coal leasing area
- NO COAL PRESENT IN DRILL HOLE
- OUTCROP MEASUREMENT²
- ABANDONED MINE—May show measured section of coal³
- BAKED AND FUSED ROCK—Dotted line shows inferred extent of burned coal
- BAKED AND FUSED ROCK OF SHALLOW EXTENT
- ¹ All measurements in feet (to convert to metres, multiply by 0.3048)
- COAL RESERVED TO UNITED STATES
- RESTRICTED MINERAL OWNERSHIP
- LEASED UNITED STATES COAL LANDS
- DELETIONS FROM PREVIOUS KNOWN COAL LEASING AREA
- ADDITIONS TO PREVIOUS KNOWN COAL LEASING AREA