UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CAMPBELL HILL QUADRANGLE
WYOMING
7.5 MINUTE SERIES (TOPOGRAPHIC)

OPEN FILE REPORT 79-469
PLATE I OF 8

106°07'30" 5' 2'30" 106°00'
43°00' 57'30" 55' 42°52'30"

T. 35 N.
T. 34 N.

R. 77 W. R. 76 W.

(SODA LAKES) (GLENROCK N.W.) (LOCKETT) (PARKERTON)

(1) GL 5430 NR 358 R 10+
(2) GL 5384 NR 210 R 10+
(3) GL 5250 NR 428 R 1547 C 6(L3) R 10+
(4) GL 5191 NR 285 R 10+
(5) GL 5350 NR 297 R 10+
(6) GL 5337 NR 349 R 1201 C 9(L3) R 10+
(7) GL 5329 NR 332 R 1109 C 9(L3) R 10+
(8) GL 5302 NR 327 R 918 C 5(L3) R 10+
(9) GL 5340 NR 330 R 1096 C 7(L3) R 10+
(10) GL 5340 NR 343 R 946 C 9(L3) R 10+
(11) GL 5330 NR 315 R 855 C 8(L3) R 10+
(12) GL 5323 NR 330 R 805 C 7(L3) R 10+
(13) GL 5320 NR 320 R 834 C 8(L3) R 10+
(14) GL 5284 NR 331 R 749 C 8(L3) R 10+
(15) GL 5242 NR 344 R 379 C 2(L2) R 4 C 3(L2) R 131 C 4(L3) R 10+
(16) GL 5253 NR 317 R 623 C 6(L3) R 10+
(17) GL 5624 NR 246 R 737 C 4(L3) R 10+
(18) GL 5660 NR 215 R 416 C 4(L2) R 10+
(19) GL 5627 NR 285 R 653 C 4(L1) R 23 C 3(L3) R 10+
(20) GL 5552 NR 162 R 952 C 4(L3) R 10+
(21) GL 5605 NR 254 R 343 C 3(L2) R 10+
(22) GL 5615 NR 202 R 289 C 4(L1) R 91 C 4(L2) R 10+
(23) GL 5665 NR 207 R 375 C 3(L1) R 98 C 2(L2) R 10+
(24) GL 5623 NR 246 R 269 C 3(L1) R 12 C 3(L1) R 95 C 2(L2) R 23 C 3(L2) R 18 C 3(L2) R 58 C 3(L3) R 10+
(25) GL 5595 NR 72 R 596 C 3(L3) R 10+
(26) GL 5605 NR 215 R 263 C 3(L2) R 204 C 4(L3) R 29 C 2(L3) R 31 C 3(L3) R 10+
(27) GL 5585 NR 245 R 338 C 3(L2) R 109 C 3(L3) R 41+ C 3(L3) R 10+
(28) GL 5445 NR 240 R 642 C 4(L3) R 10+
(29) GL 5376 NR 395 R 963 C 3(L3) R 10+
(30) GL 5395 NR 287 R 726 C 5(L3) R 10+
(31) GL 5420 NR 516 R 453 C 3(L3) R 10+
(32) GL 5415 NR 251 R 719 C 4(L3) R 10+
(33) GL 5510 NR 243 R 653 C 4(L3) R 10+
(34) GL 5534 NR 255 R 486 C 3(L3) R 26 C 3(L3) R 10+
(35) GL 5567 NR 230 R 468 C 4(L3) R 10+ and GL 5391 NR 363 R 556 C 3(L3) R 27 C 3(L3) R 10+

EXPLANATION

(24)

OIL AND GAS TEST HOLE

Showing index number of hole on Plate 3 of CRO map and drill hole data in feet.

DRILL HOLE DATA SYMBOLS

GL-Ground level elevation
NR-No record
R-Rock interval
C-Coal interval

COAL BED SYMBOLS AND NAMES

L_1-Local 1
L_2-Local 2
L_3-Local 3

To convert feet to meters multiply feet by 0.3048.

Base from U.S. Geological Survey, 1949

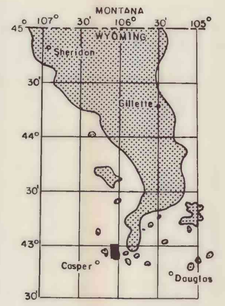
Compiled in 1979

SCALE 1:24000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

15°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1949

WYOMING
QUADRANGLE LOCATION



MAP SHOWING LOCATION OF THE CAMPBELL HILL QUADRANGLE AND THE POWDER RIVER BASIN KNOWN RECOVERABLE COAL RESOURCE AREA (STIPPLED), WYOMING

This report has not been edited for conformity with U. S. Geological Survey editorial standards or stratigraphic nomenclature.

COAL RESOURCE OCCURRENCE MAP OF THE CAMPBELL HILL QUADRANGLE, CONVERSE AND NATRONA COUNTIES, WYOMING

BY

IntraSearch

1979

PLATE I
COAL DATA MAP