UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COAL BANK BASIN QUADRANGLE

WYOMING–CARBON CO.

7.5 MINUTE SERIES (TOPOGRAPHIC)

4667 I (WALCOTT) 1:62 500

4667 I (HANNA) 1:62 500

106°45′ — 41°45′ — 106°37′30″ — 42′30″ — 40′

355 000m E. — 356 — 357 — 361 — 362 — 363 — 690 000 FEET

4623 000m N. — 4623 — 4622 — 4621 — 4620 — 4619 — 4618 — 4617 — 4615 — 4614 — 4613 — 4612 — 4611 — 4610 000m N.

360 000 FEET — 390 000 FEET

T. 21 N. — T. 20 N. — T. 19 N.

R. 83 W. — R. 82 W. (HANNA 1:62 500)

Sections: 34, 35, 36, 31, 32, 33, 1–30

Coal Bank Basin — Coal Bank Draw — Coal Bank Ridge — Dana Ridge — Overland Flats — Sheephead Mountain

Creeks: Coal Bank Creek, Weed Creek, Rattlesnake Creek, Hat Creek, Dickerson Creek, Brush Creek, Swan Creek, Coyote Creek, Campbell Creek

Ranches: Peterson Ranch, Kamp Ranch, Clapp Ranch, Weidner Ranch, Campbell Ranch, Z N Ranch, Welton Fish Pond, Hat Creek Sch, Melody Ranch, Kosar Ranch

Coal Mine (×2) — Gravel Pit — Spring (×2) — Flume — Jackson Spr No 3 — Welton Lake — Jackson Sprs No 1 and 2

Telephone cable (underground) — Telephone line — Overland Trail — Rattlesnake Pass Road — Private road — Jeep trail — Ditches

BM 6771 — BM 6890 — BM 6995 — BM 7047 — BM 7272 — VABM 7330 △Hat

Adjoining quadrangles: 4667 III NE (MEADS) — 4667 II NE (RATTLESNAKE PASS) — (OVERLAND) 4667 III SE — (COAD MOUNTAIN) 4667 I SE — (OBERG RANCH) 4667 II SW

SARATOGA 15 MI. — ELK MOUNTAIN 15 MI. — 3.1 MI. TO WYO 130

Mapped, edited, and published by the Geological Survey as part of the Department of the Interior program for the development of the Missouri River Basin

Control by USGS and USC&GS

Topography from aerial photographs by multiplex methods and by planetable surveys 1955. Aerial photographs taken 1952

Polyconic projection. 1927 North American datum
10,000-foot grid based on Wyoming coordinate system, east central zone

Dashed land lines indicate approximate locations

Unchecked elevations are shown in brown

1000-metre Universal Transverse Mercator grid ticks, zone 13, shown in blue

GN — MN — 1°07′ 20 MILS — 15° 267 MILS

UTM GRID AND 1955 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETRE

CONTOUR INTERVAL 20 FEET
DASHED LINES REPRESENT 10-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

WYOMING ■ QUADRANGLE LOCATION

ROAD CLASSIFICATION
Light-duty ═══ Unimproved dirt - - - - -

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1976

COAL BANK BASIN, WYO.
N4137.5—W10637.5/7.5
1955
AMS 4667 II NW—SERIES V874

APR 09 1976
USGS
Historical File
Topographic Division

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