

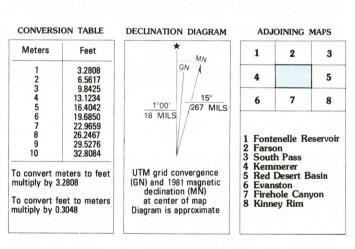
Produced by the United States Geological Survey Compiled from USGS 1:24 000 and 1:62 500-scale topographic maps dated 1958–1968. Partially revised from aerial photographs taken 1975–77 and other source data Revised information not field checked Map edited 1981

Projection and 10 000-meter grid, zone 12 Universal Transverse Mercator 25 000-foot grid ticks based on Wyoming coordinate system, west central zone. 1927 North American datum To place on the predicted North American Datum 1983 move the resisting lines 0, matter worth and 59 meters cost the projection lines 9 meters north and 58 meters east There may be private inholdings within the boundaries of the National or State reservations shown on this map

NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286. DENVER. COLORADO. 80225



## ISBN 0-607-61176-6 9 780607 611762

3.2808 6.5617 9.8425 13.1234 16.4042 19.6850 22.9659 26.2467 29.5276 32.8084

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Se
t, hard or improved surface
; State
v gage
n
trip
oundary
e, township; section
protracted
quar:y; gravel pit
location monument
ava; sand
supplementary
ntermediate
ittent rge and small
swamp
dation; woodland

