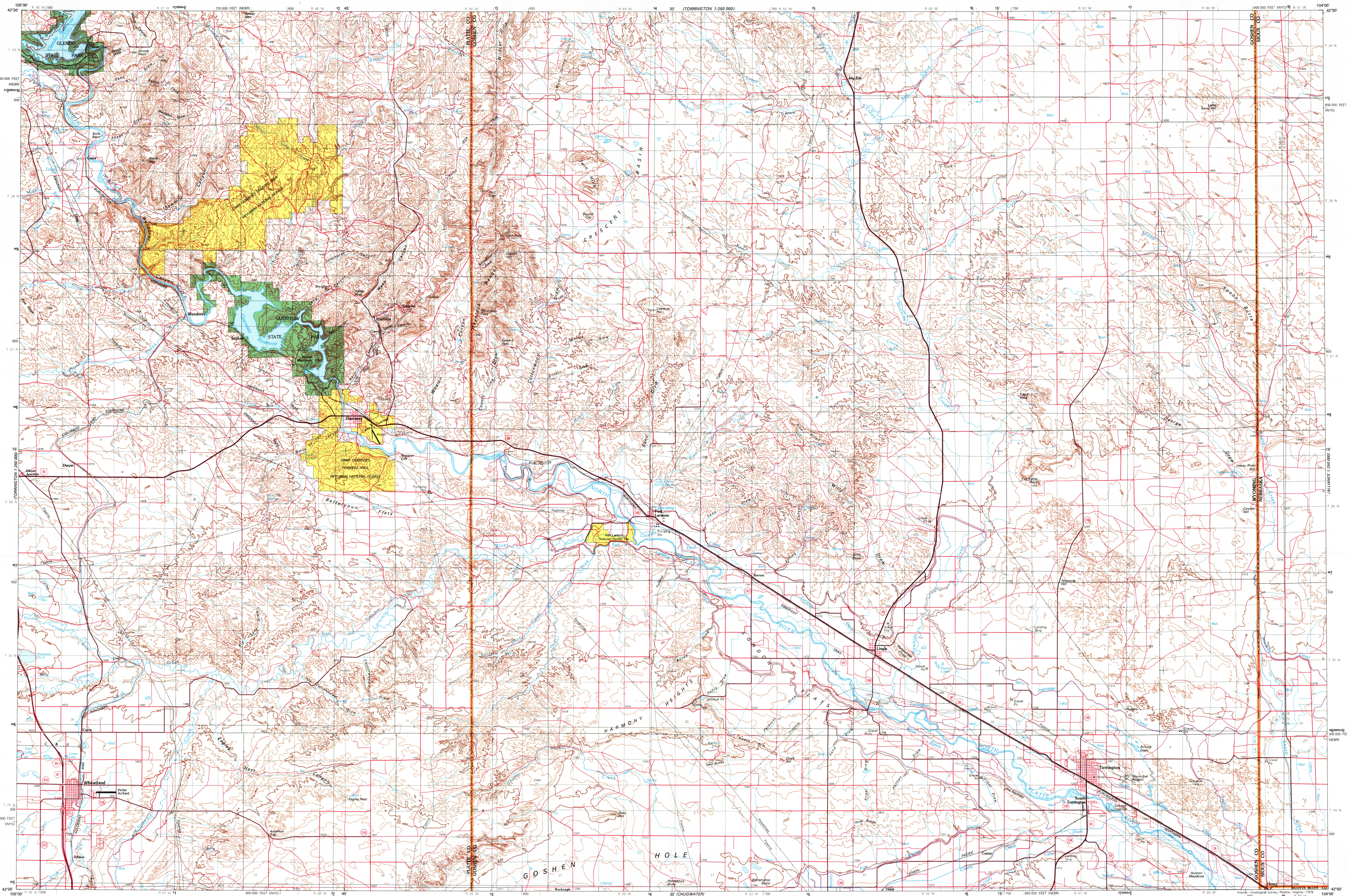




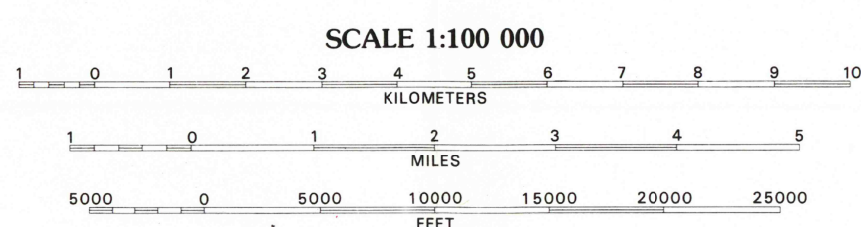
Produced by the Geological Survey
in cooperation with the Soil Conservation Service
Compiled from USGS 1:250 000-scale topographic maps
dated 1950-1974. See index for dates of individual maps
partially revised from aerial photographs taken 1973 and
other source data. Revised information not field checked
Map edited 1978
Projection and 10 000-meter grid, zone 13
Universal Transverse Mercator
50 000-foot grid ticks based on Wyoming coordinate system,
east zone and Nebraska coordinate system north zone
1927 North American datum
There may be private inholdings within the boundaries
of the National or State reservations shown on this map

MAP INDEX

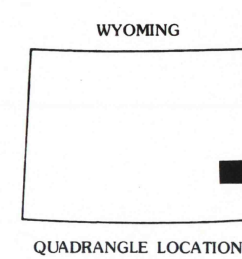
1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32

17 Dover-1951
18 Wheeler-1951
19 Register-1951
20 Fort Laramie-1951
21 Fort Laramie-1951
22 Fort Laramie-1951
23 Fort Laramie-1951
24 Fort Laramie-1951
25 Fort Laramie-1951
26 Fort Laramie-1951
27 Fort Laramie-1951
28 Fort Laramie-1951
29 Fort Laramie-1951
30 Fort Laramie-1951
31 Fort Laramie-1951
32 Fort Laramie-1951

UTM GRID AND 1978 MAGNETIC NORTH
DECLINATION AT CENTER OF MAP



CONTOUR INTERVAL 20 METERS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
To convert meters to feet multiply by 3.2808
To convert feet to meters multiply by 0.3048



LEGEND

Perennial stream, lake
Intermittent stream, lake
Village or locality
Landmark structure
Public park or recreation area
Trail
Forest or game land area
Other public area or
Military or Indian reservation

ROAD CLASSIFICATION

Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Street or other road
Interstate route
U.S. route
State route

TORRINGTON, WYOMING-NEBRASKA
SE 4 TORRINGTON (NR. 13-5) 1:250 000-SCALE MAP
N4200 - W1040030600
1978

THIS MAP COMPLES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

RECEIVED
JAN 9 1 2002
U.S. GEOLOGICAL SURVEY
HISTORICAL MAP ARCHIVE