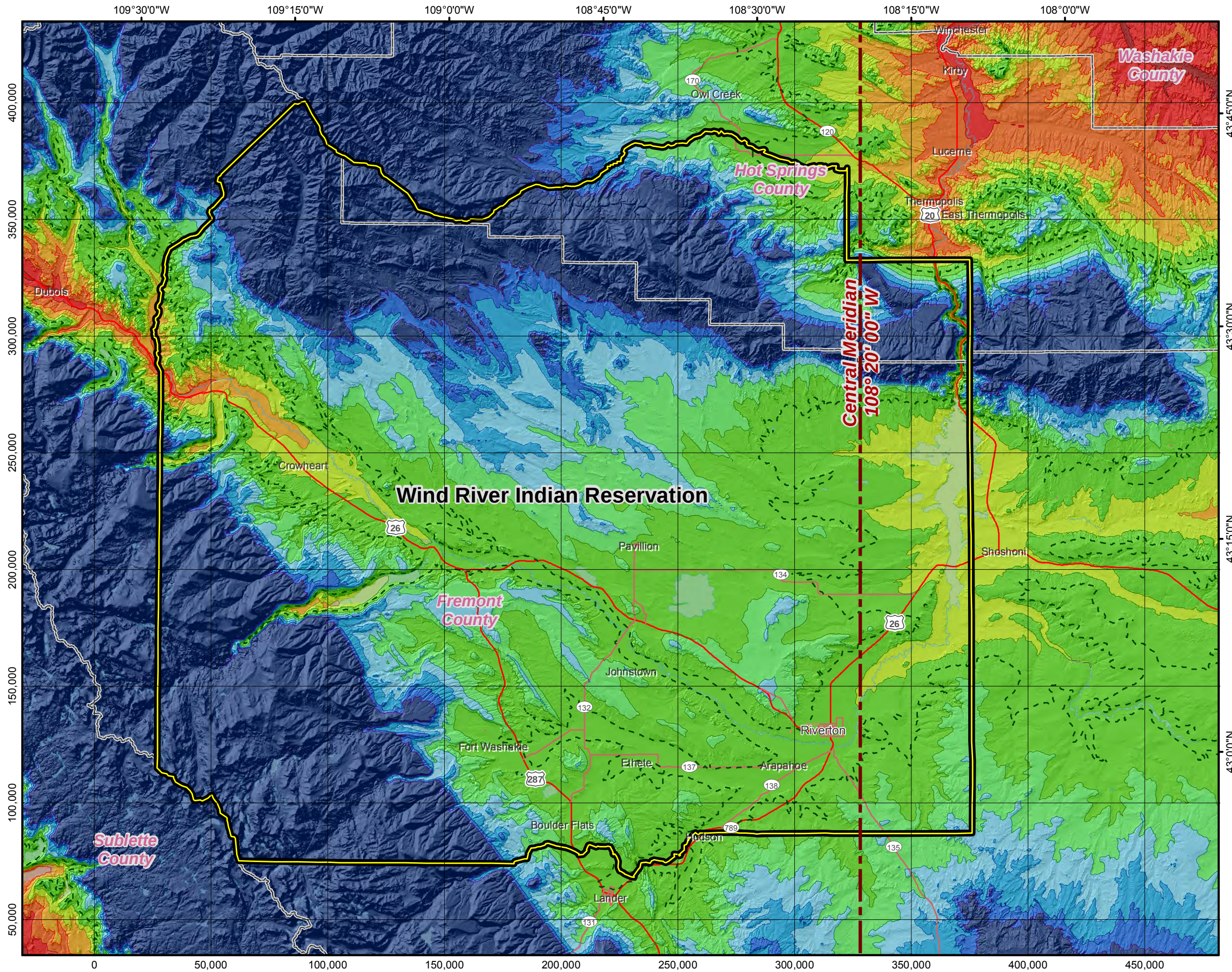




Wind River Coordinate System

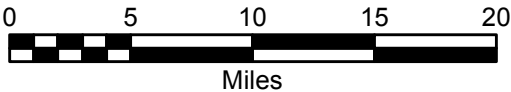
Transverse Mercator Projection
North American Datum of 1983

Latitude of grid origin: 42° 40' 00" N
Central meridian: 108° 20' 00" W
False northing: 0.000 m
False easting: 100,000.000 m
Central meridian scale: 1.000 240 (exact)

Grid North

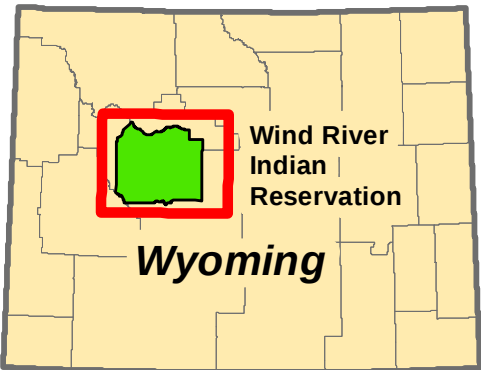
Projected map grid
shown in units of
US survey feet

Scale 1:500,000
(when printed on 11" x 17" sheet)



Linear distortion (parts per million)

- - - Zero distortion
- <-50 ppm (<-0.25 ft/mile)
- 40 to -50 ppm
- 30 to -40 ppm
- 20 to -30 ppm
- 10 to -20 ppm
- ±10 ppm (±0.05 ft/mile)
- +10 to +20 ppm
- +20 to +30 ppm
- +30 to +40 ppm
- +40 to +50 ppm
- >+50 ppm (>+0.25 ft/mile)



Designed and prepared by

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