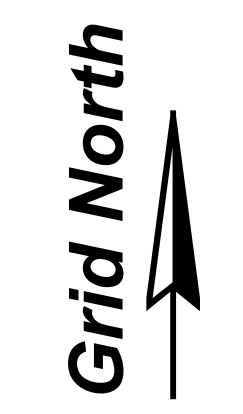


Nevada Coordinate Reference System (NCRS)

Las Vegas Zone Low Distortion Projection (NCRS, Las Vegas Zone)

Transverse Mercator Projection
 North American Datum of 1983 (NAD 83)
 NAD 83 (NSRS 2007) - Epoch 2007.0
 Standard Parallel & Grid Origin: 36°15'00" N
 Central Meridian: 114°58'00" W
 False northing: 200,000m
 False easting: 100,000 m
 Standard Parallel Scale: 1.0001 (exact)

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Scale 1:140,000

10 PPM Distortion Display

Legend

- - - - - CONUS_parallel_3615
- - - - - CONUS_meridian_11458
- LV Wide Area
- - - - - Zero distortion contour

Linear Distortion Low Zone

- <-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)