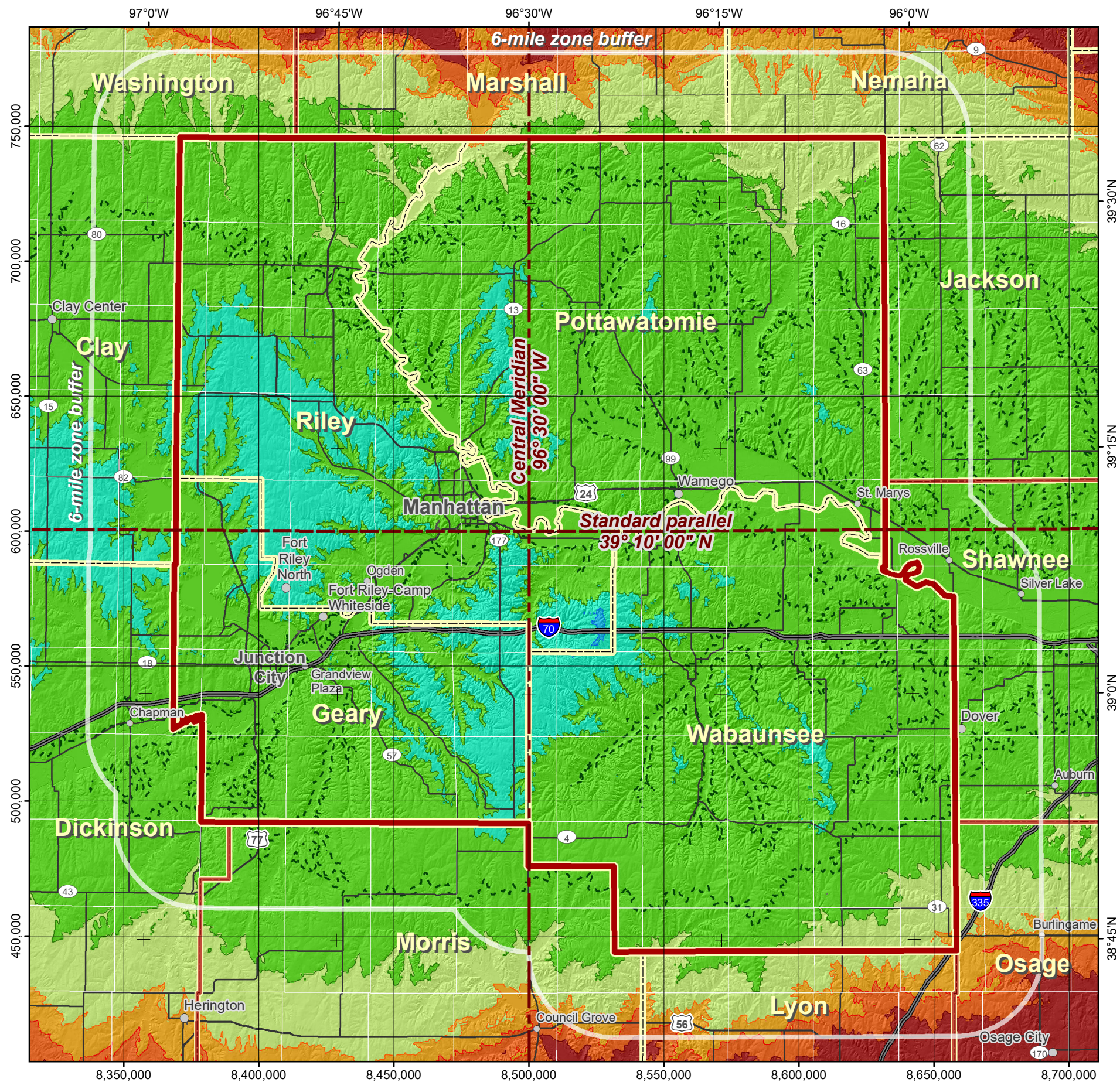




Kansas Regional Coordinate System

Zone 8: Manhattan

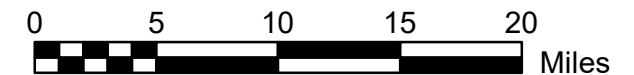
Number of counties: 4



White map grid denotes township lines

Scale 1:500,000

(when printed on 11" x 17" sheet)



Lambert Conformal Conic Projection (single parallel)

North American Datum of 1983

Linear unit: US survey foot (sft)

1 sft = 1200/3937 meter (exact)

Standard parallel & grid origin: 39° 10' 00" N

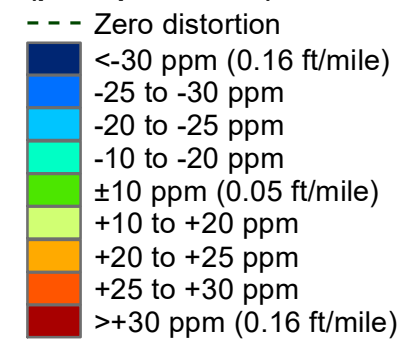
Central meridian: 96° 30' 00" W

False northing: 600,000.000 sft

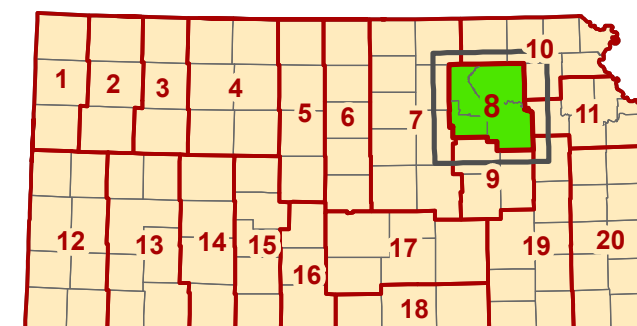
False easting: 8,500,000.000 sft

Standard parallel scale: 1.000 044 (exact)

Linear Distortion (parts per million)



Index map



Designed and prepared by:
Michael L. Dennis, RLS, PE



Prepared for:



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