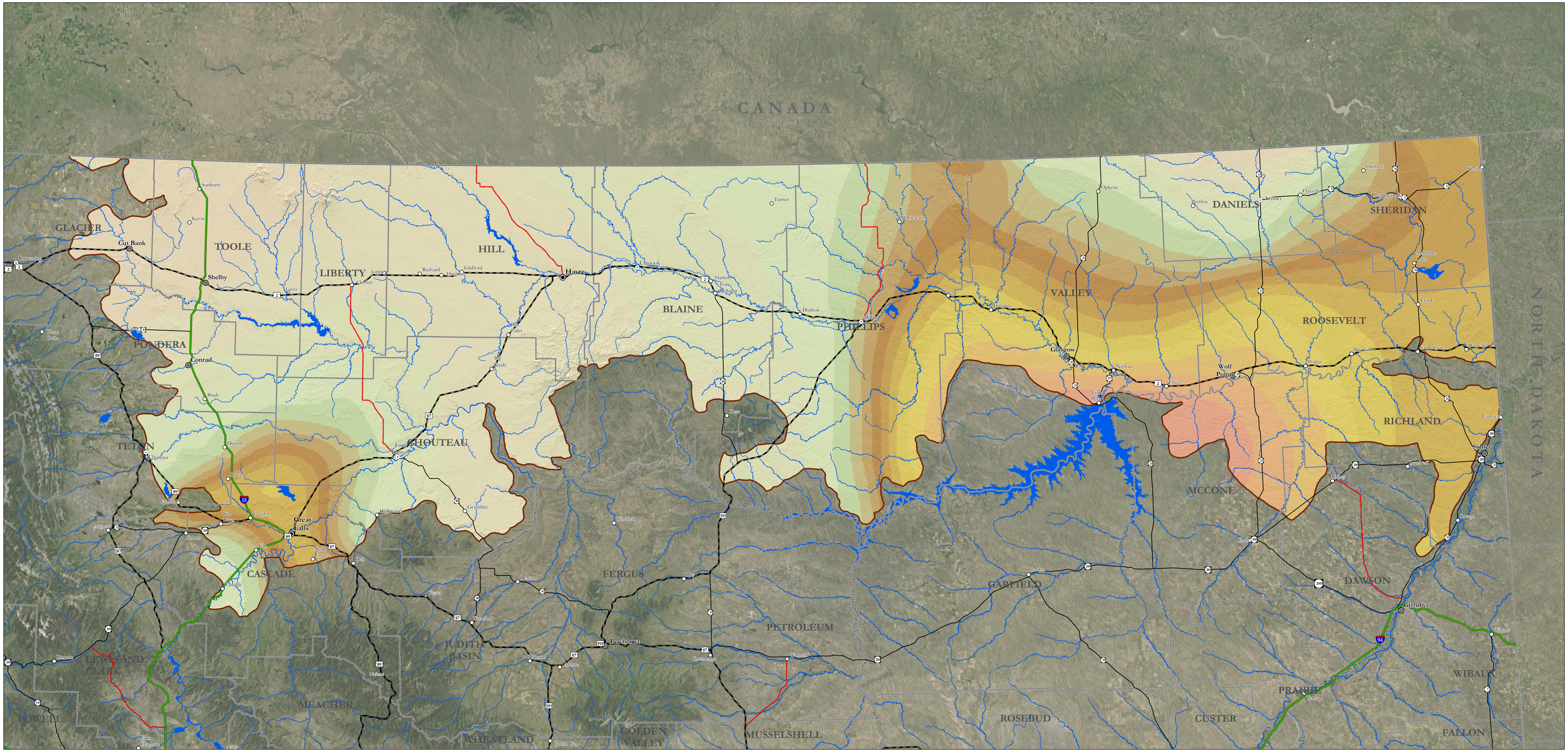
Bird Conservation Region 11 - Prairie Potholes



RUSLE Factor (RF)

14.35 - 16.01	26.55 - 28.1
16.02 - 17.11	28.11 - 29.54
17.12 - 18.25	29.55 - 31.23
18.26 - 19.56	31.24 - 33.19
19.57 - 21.14	33.2 - 35.37
21.15 - 22.97	35.38 - 37.78
22.98 - 24.78	37.79 - 41.27
24.79 - 26.54	

RUSLE Rainfall Factor (RF)

The R factor is an expression of the erosivity of rainfall and runoff at a particular location. The value of "R" increases as the amount and intensity of rainfall increase. This data was developed by the USDA-NRC Montana State Office by interpolating to 500 meter grid cells the digitized R Factor isolines from the 1995 Rainfall Factor map for Montana. The purpose of this data is for display of R factor values across Montana and input into decision processes that require knowledge of climatic erosivity.

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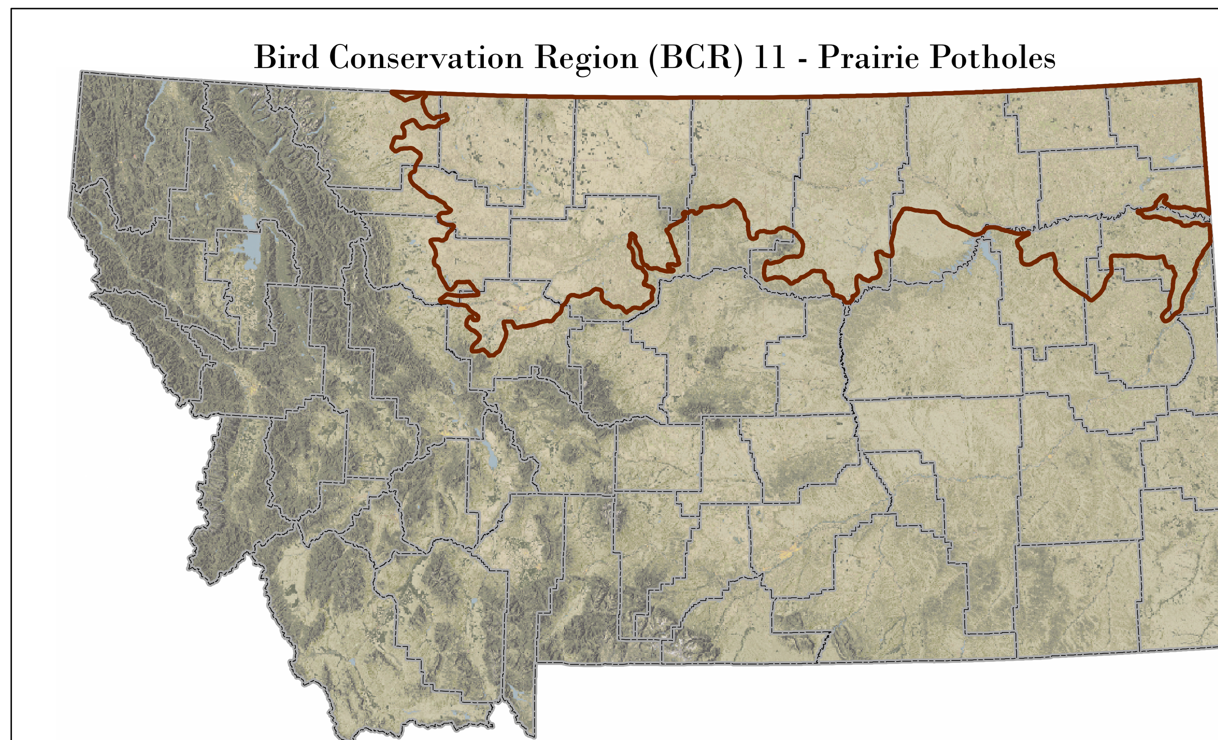

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NRCS Natural Resources Conservation Service

Montana State Library Natural Resource Information System