Selected References


Bitner, R.J., 2005, *A groundwater model to determine the area within the Upper Big Blue Natural Resources District where groundwater pumping has the potential to increase flow from the Platte River to the underlying aquifer by at least 10 percent of the volume pumped over a 50 year period, Upper Big Blue Natural Resources District*, 24 p.


Bureau of Reclamation, 2011, *Great Plains region: Billings, Mont.*, Bureau of Reclamation


Colorado Department of Natural Resources, 2009, Rules and regulations governing the measurement of ground water diversions located in the Republican River basin within water division no. 1: Colorado Department of Natural Resources, Division of Water Resources.

Colorado Department of Natural Resources, 2010, Colorado Ground Water Commission Home (Designated Basins): Colorado Department of Natural Resources, Division of Water Resources.


Divine, D.P., Joeckel, R.M., Korus, J.T., Hanson, P.R., and Olafsen-Lackey, S., 2009, Eastern Nebraska Water Resources Assessment (ENWRA)—Introduction to a hydrogeologic study: University of Nebraska-Lincoln, Conservation and Survey Division Bulletin 1, 32 p.


Gustavson, T.C., 1996, Fluvial and eolian depositional systems, paleosols, and paleoclimate of the Upper Cenozoic Ogallala and Blackwater Draw Formations, southern high plains, Texas and New Mexico: Austin, The University of Texas, 62 p.


Nebraska Department of Natural Resources, 2012, *Department of Natural Resources Stream Gaging Data Bank*: http://www.dnr.ne.gov/docs/hydrologic2013.html


Scanlon, B.R.; Keese, Kelley; Bonal, Nedra; Deeds, Neil; Kelley, Van; and Litvak, Marcy, 2005a, Evapotranspiration estimates with emphasis on groundwater evapotranspiration in Texas: Austin, Texas Water Development Board, 123 p.


