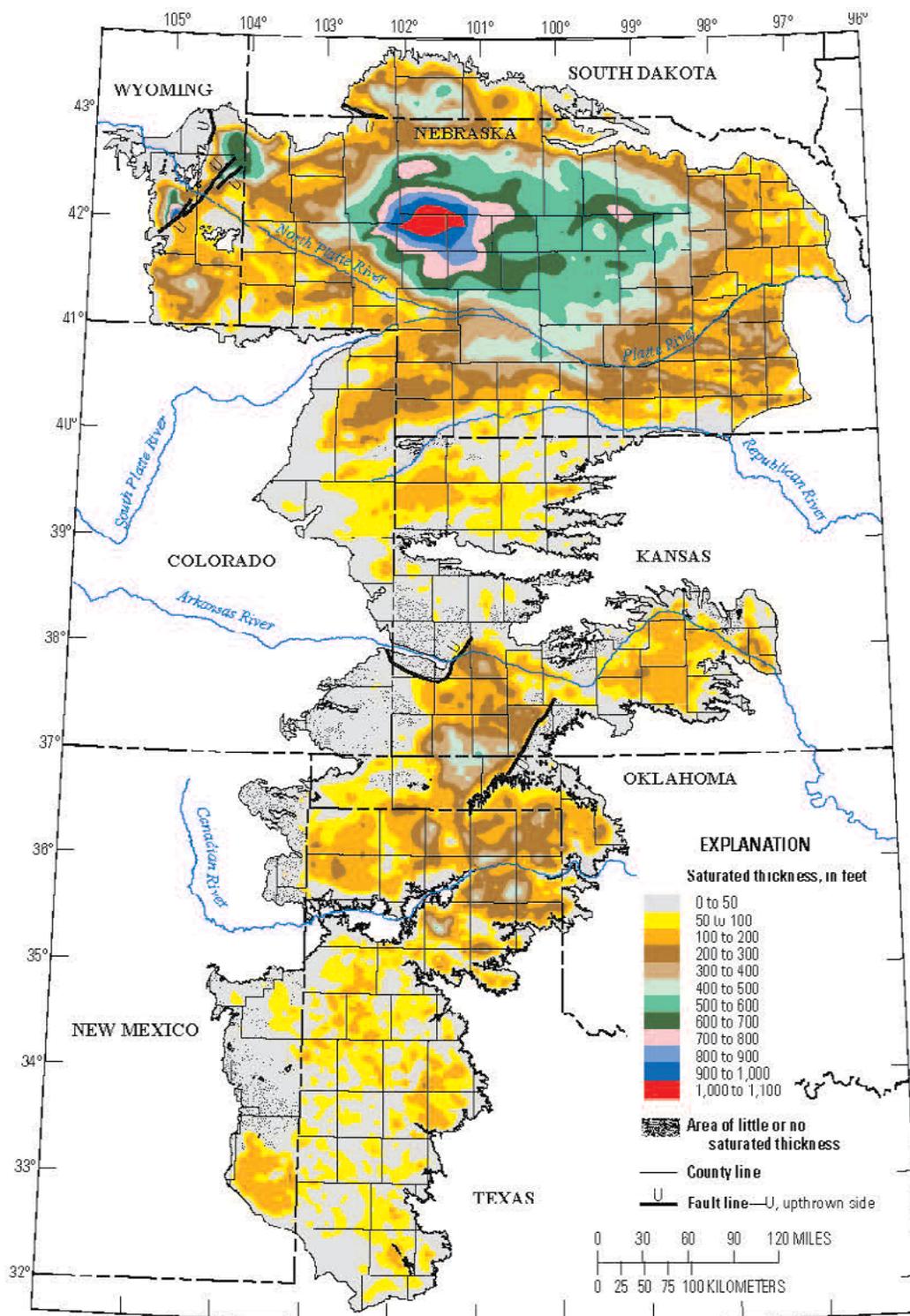


Saturated Thickness of the Ogallala Aquifer



Base from U.S. Geological Survey digital data, 2001, 1:2,000,000
Albers Equal-Area projection
Standard parallels 29° 30' and 45° 30', central meridian -101°
North American Datum of 1983 (NAD 83)

Aquifer boundary from Qi (2010);
saturated thickness modified from
Weeks and Gutentag (1981); areas
of little or no saturated thickness
from Gutentag and others (1984)

Source: 2012 U.S. Geological Survey, Scientific Investigations Report 2012-5177



High Plains Underground Water Conservation District
hpwd.org | 806.762.0181 | 2930 Avenue Q, Lubbock, TX 79411



Updated 1/1/18