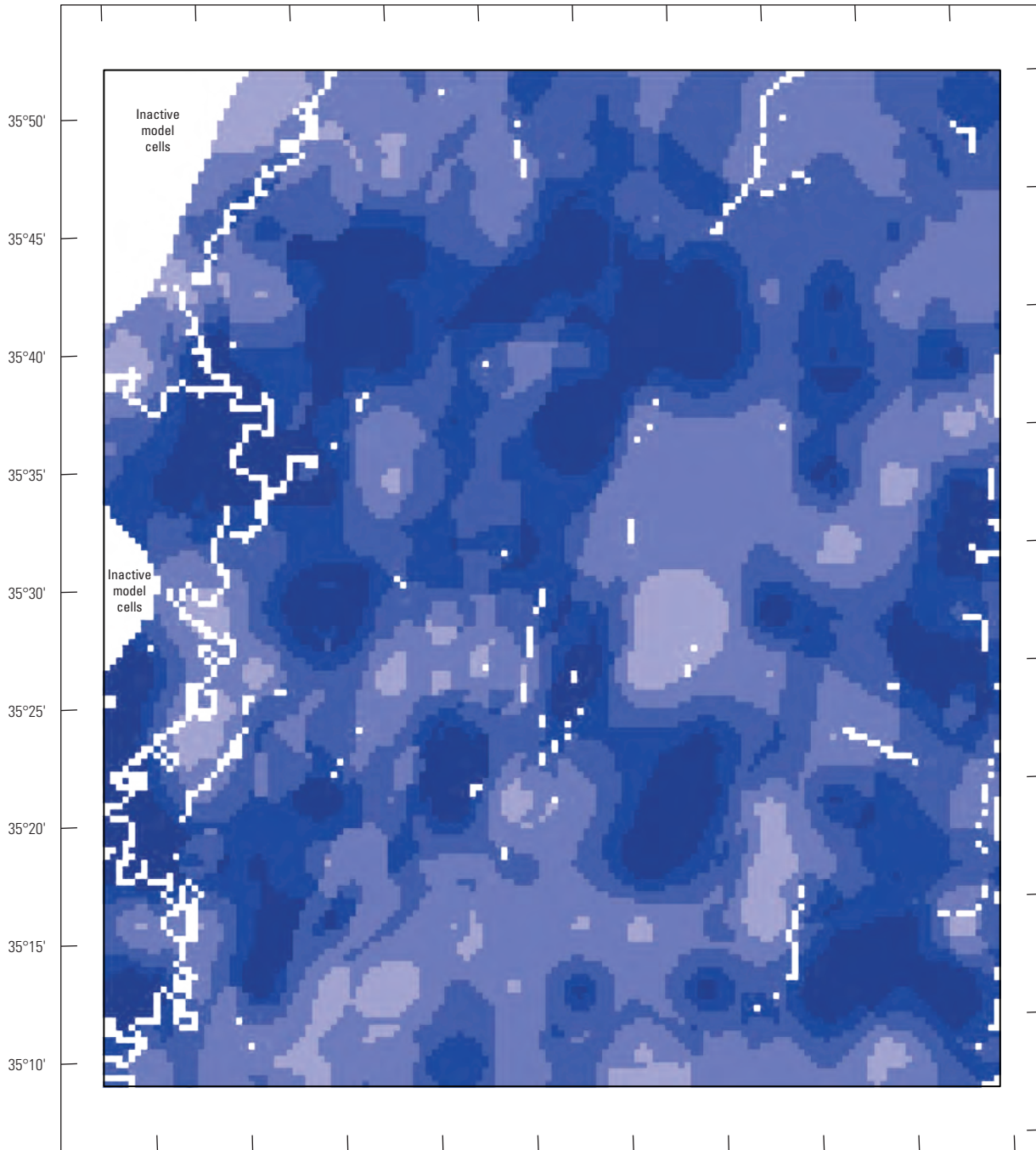


A








91°25' 91°20' 91°15' 91°10' 91°05' 91°00' 90°55' 90°50' 90°45' 90°40'



Base from U.S. Geological Survey digital data
 Albers Equal-Area Conic, U.S. Geological Survey contiguous United States projection
 Standard parallels 29°30' N. and 45°30' N.
 Central meridian 96°00' W.
 North American Datum of 1983

0 5 10 15 MILES
 0 5 10 15 KILOMETERS

EXPLANATION

Calibrated specific yield, unitless		— Cache model domain
 0.08	 0.21 to 0.25	
 0.09 to 0.15	 0.26 to 0.3	
 0.16 to 0.2	 0.31 to 0.35	