

RESOLUTION 93-11

OF THE

SOUTHWEST KANSAS GROUNDWATER MANAGEMENT DISTRICT

WHEREAS, the District's 1991 Revised Management Program and associated Rules and Regulations both provide, in part, that

(VI.5.C.) Aquifer Depletion; (K.A.R. 5-23-4)  
"...The average saturated thickness of the 8,042 acre area shall be determined from maps developed by the United States Geological Survey or other reliable information as may be available."; and

(K.A.R. 5-23-4a)  
"The average saturated thickness within a township and historical depletion shall be determined from maps developed by the United States Geological Survey; the Kansas Geological Survey, or other reliable information"; and

WHEREAS, the Directors have found it to be in the public interest to maintain a current profile of scientific resources and hydrologic references, and for said reason have caused the saturated thickness data of the District to be updated by the Kansas Geological Survey in conformity with the aforementioned Revised Management Program and Rules and Regulations; and

WHEREAS, upon their review of the information contained in Map M-33D "Saturated Thickness of the High Plains Aquifer, Southwest Kansas Groundwater Management District (Average 1990, 1991, and 1992)", the Directors have found it to be accurate and acceptable for the management purposes of the District; then

THEREFORE, be it resolved by the Board of Directors of the Southwest Kansas Groundwater Management District that, by instrument of this resolution, Kansas Geological Survey Map M-33D be officially recognized, accepted, and adopted as its Standard of Reference in this regard; and

THEREFORE, that Kansas Geological Survey Map M-33D be forwarded to the Chief Engineer as of this day for incorporation into the administrative requirements of the Division of Water Resources.

Adopted this 13th day of October, 1993.

  
Thomas R. Bogner, President

  
Michael J. Friesen, Secretary