

Figure 54—ELEVATION OF TOP (STRUCTURE) OF GALLUP SANDSTONE.

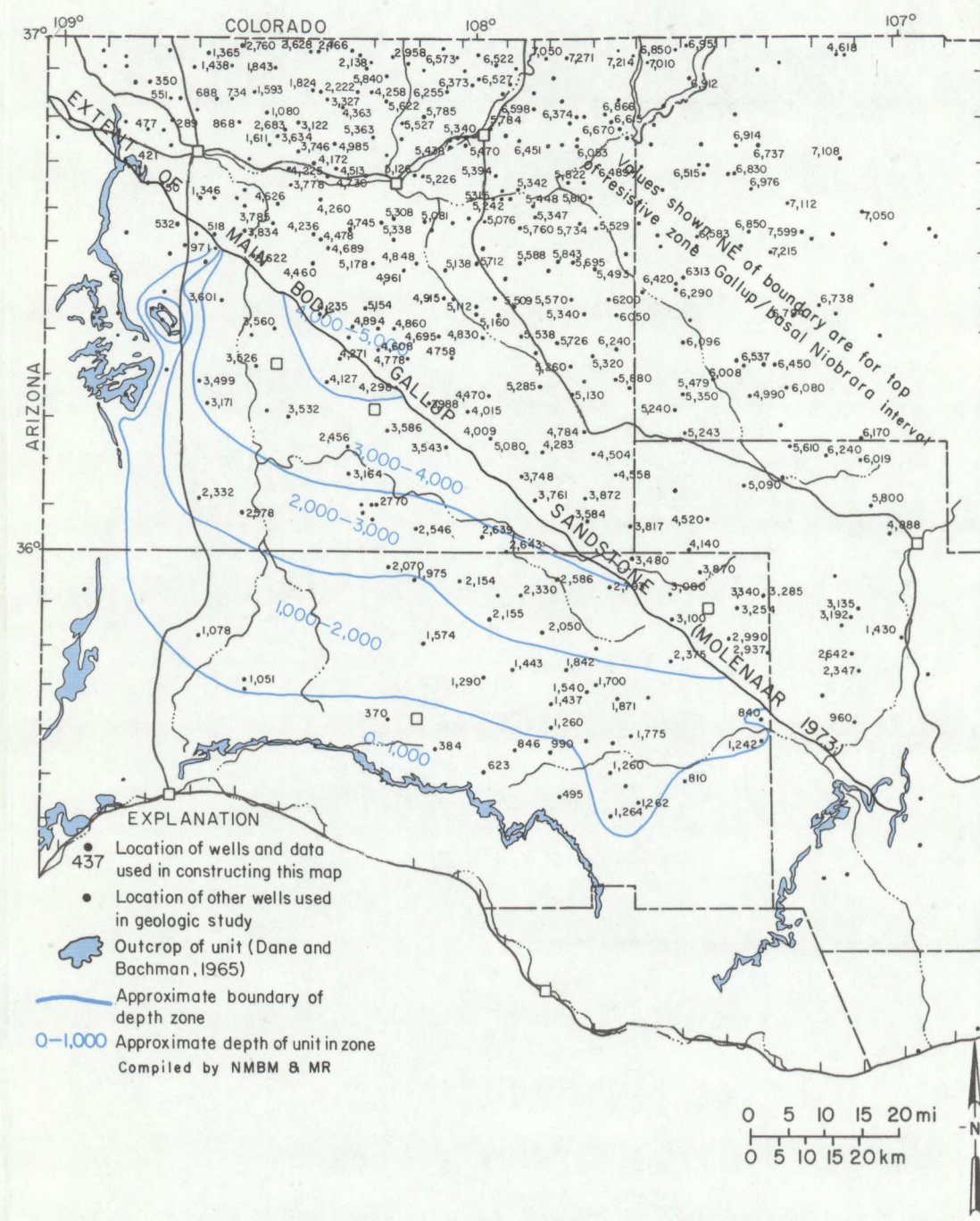


Figure 55—DEPTH TO TOP OF GALLUP SANDSTONE.

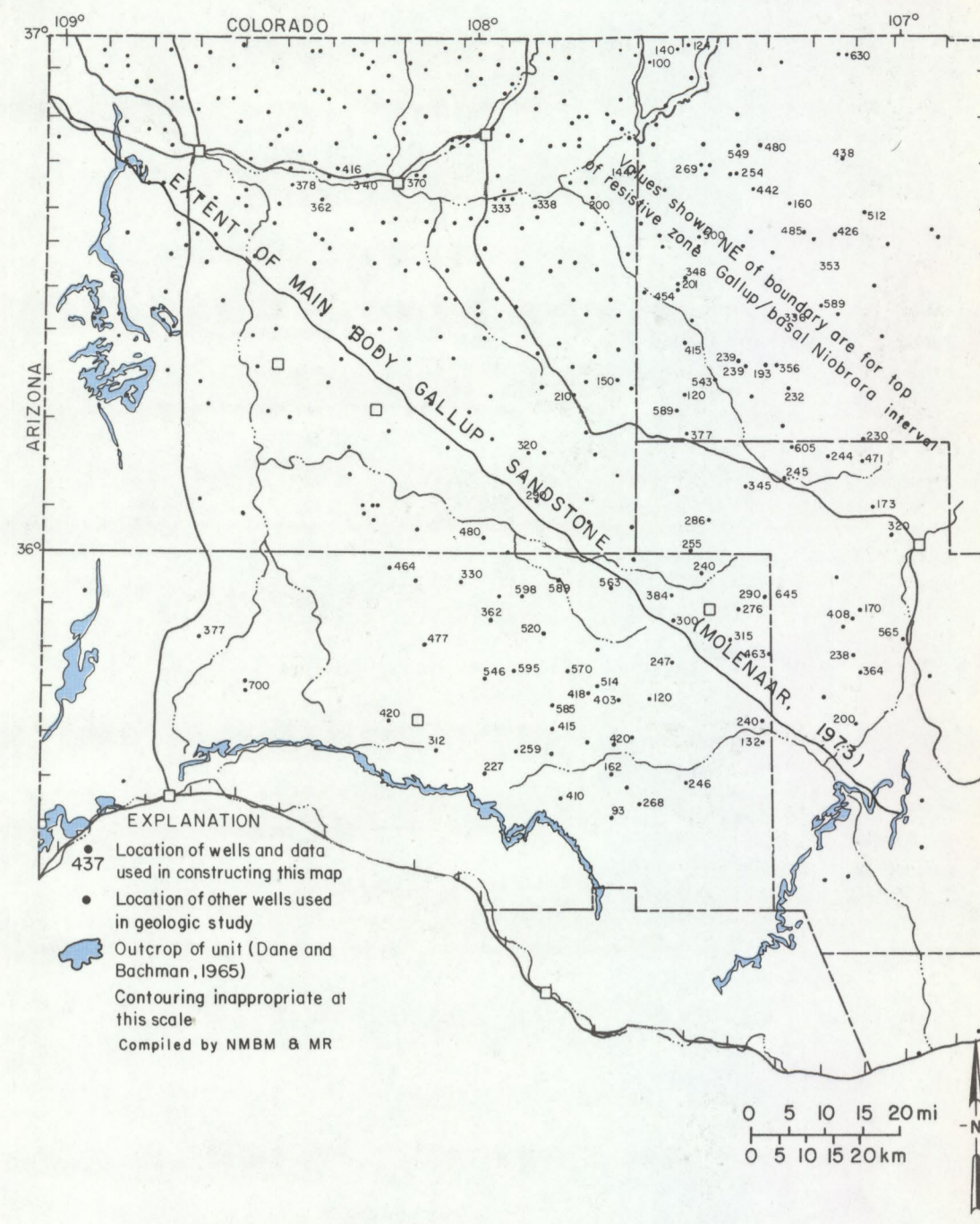


Figure 58—THICKNESS OF GALLUP SANDSTONE.

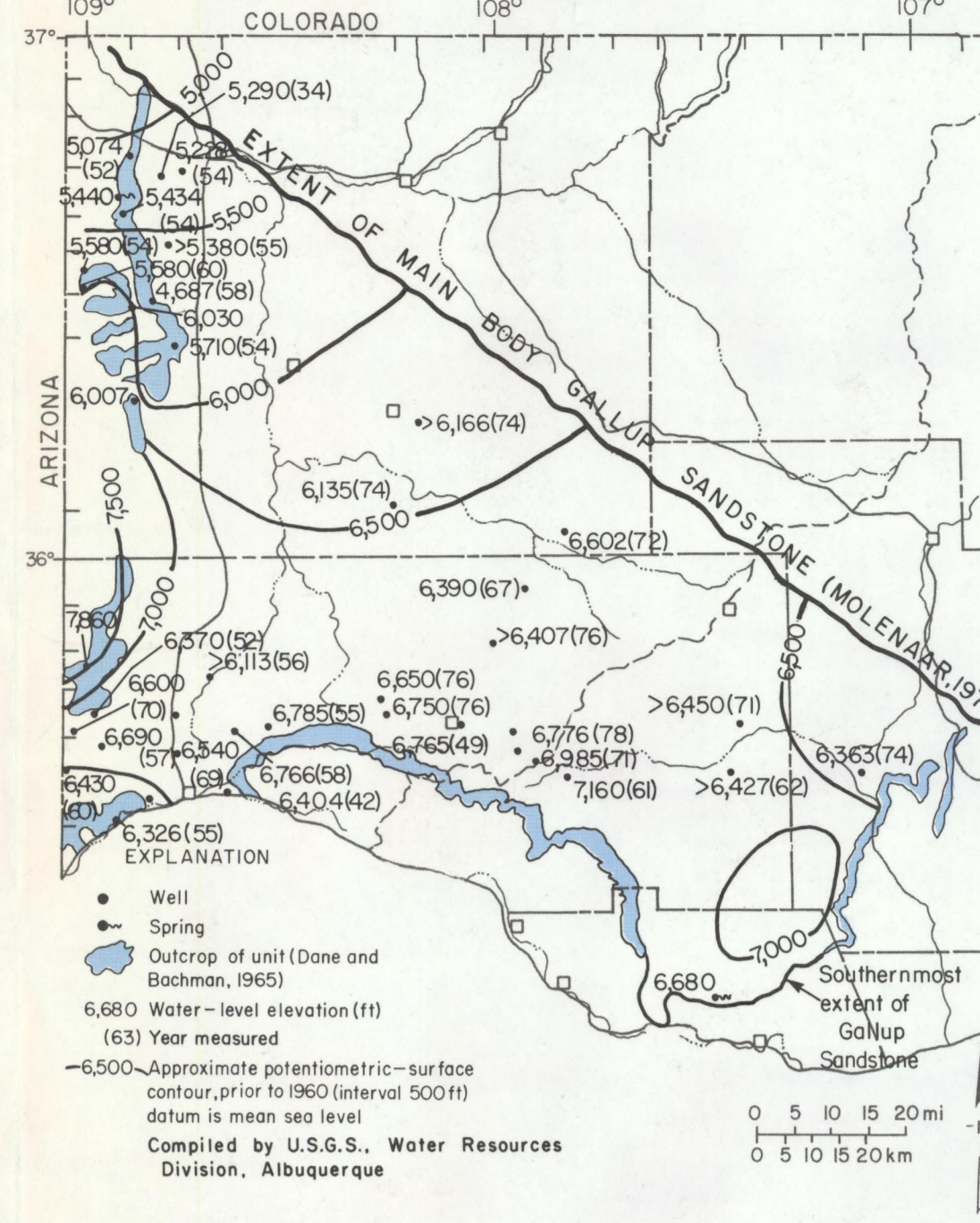


Figure 59—WATER-LEVEL ALTITUDE AND POTENTIOMETRIC SURFACE FOR GALLUP SANDSTONE.

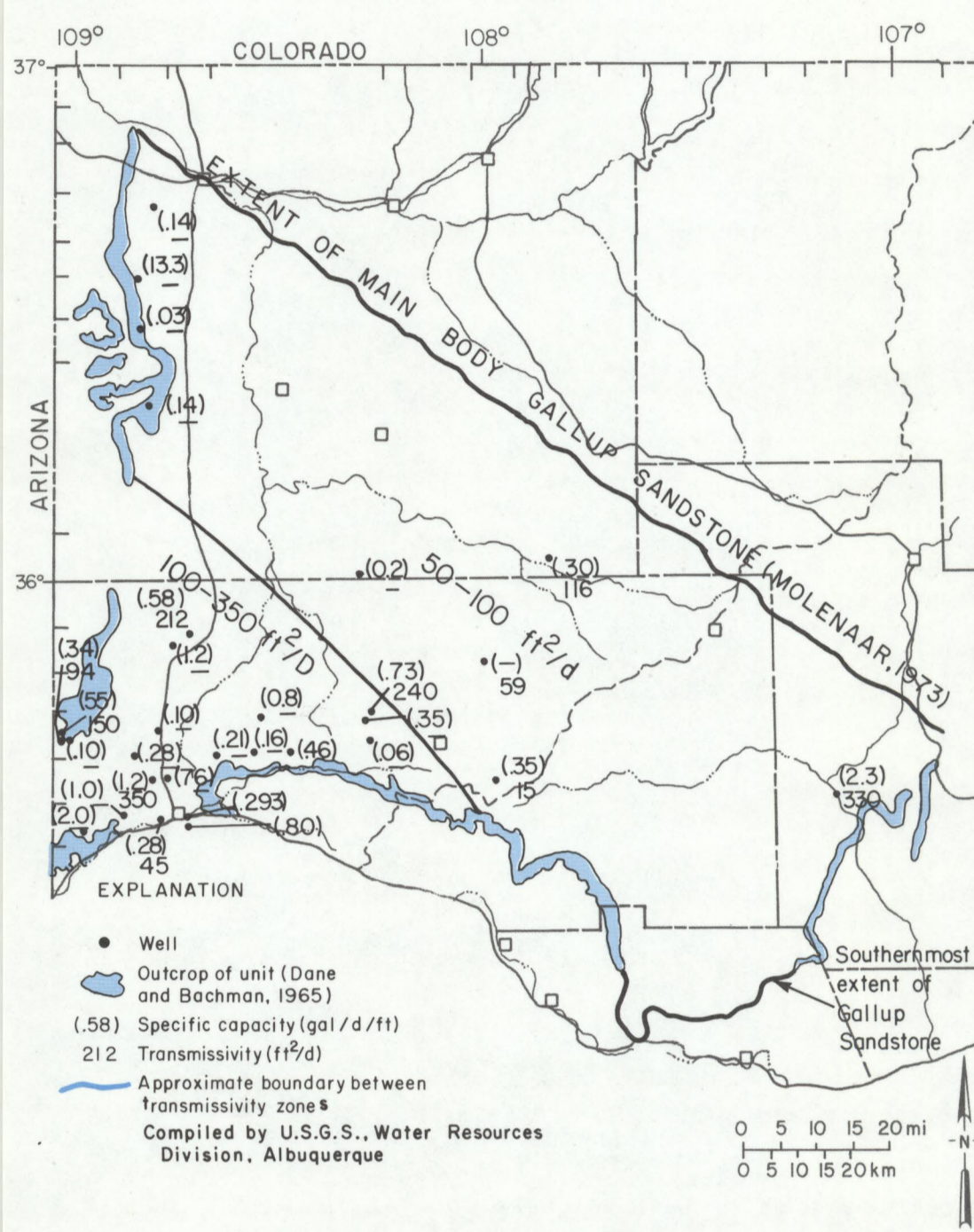


Figure 61—TRANSMISSIVITY AND SPECIFIC CAPACITY OF WELLS IN GALLUP SANDSTONE.

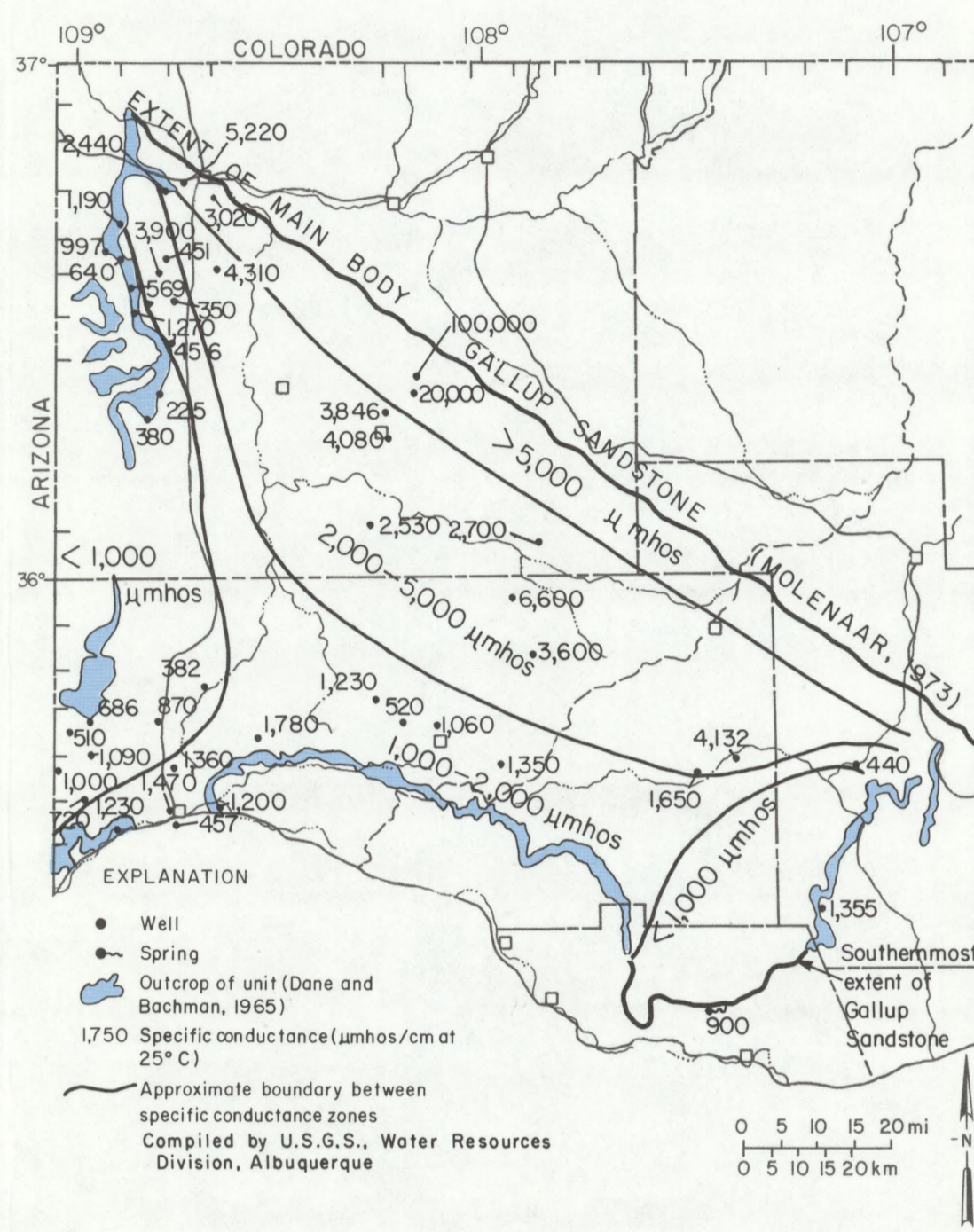


Figure 62—SPECIFIC CONDUCTANCE FROM SELECTED WELLS AND SPRINGS IN GALLUP SANDSTONE.

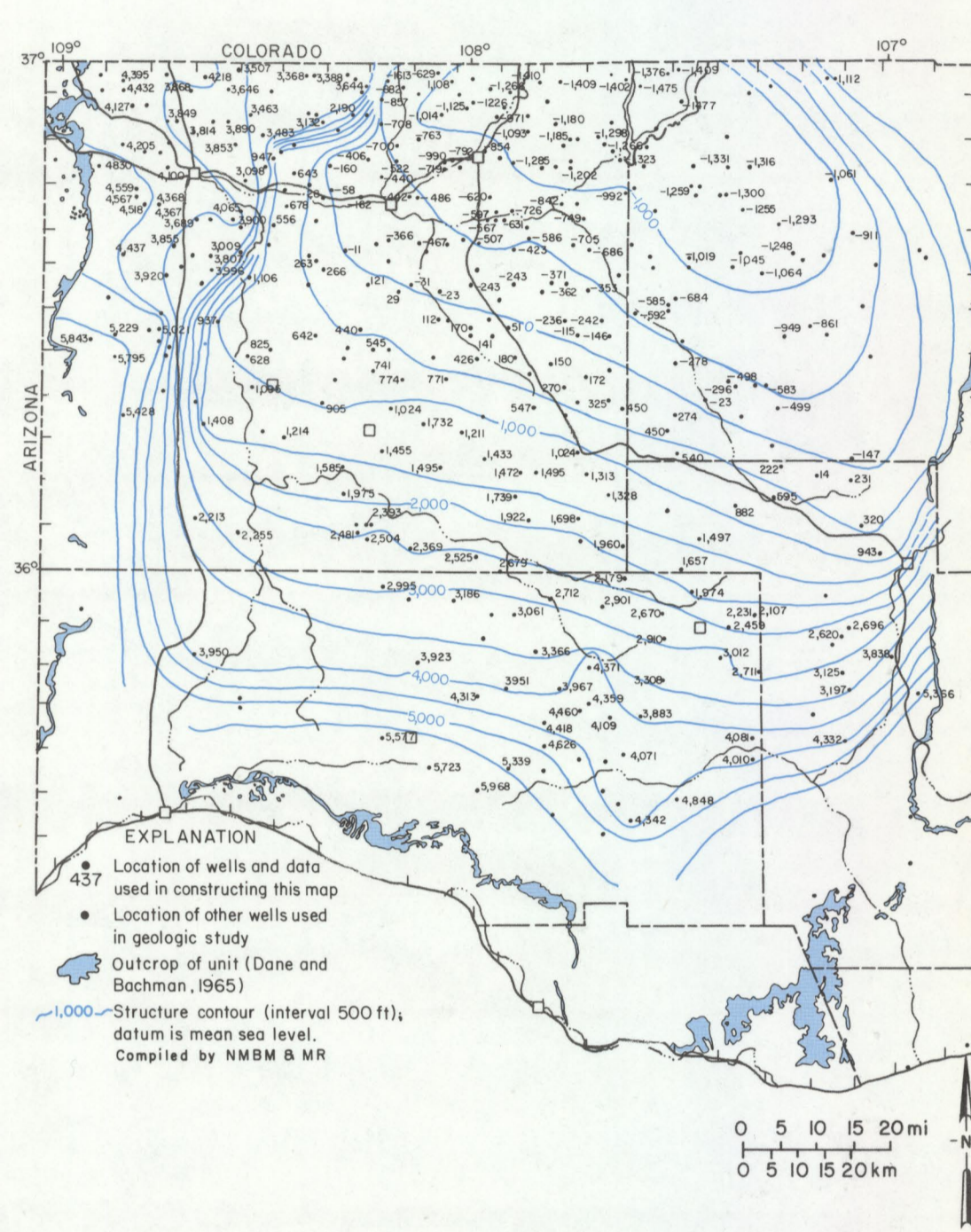


Figure 63—ELEVATION OF TOP (STRUCTURE) OF DAKOTA SANDSTONE.

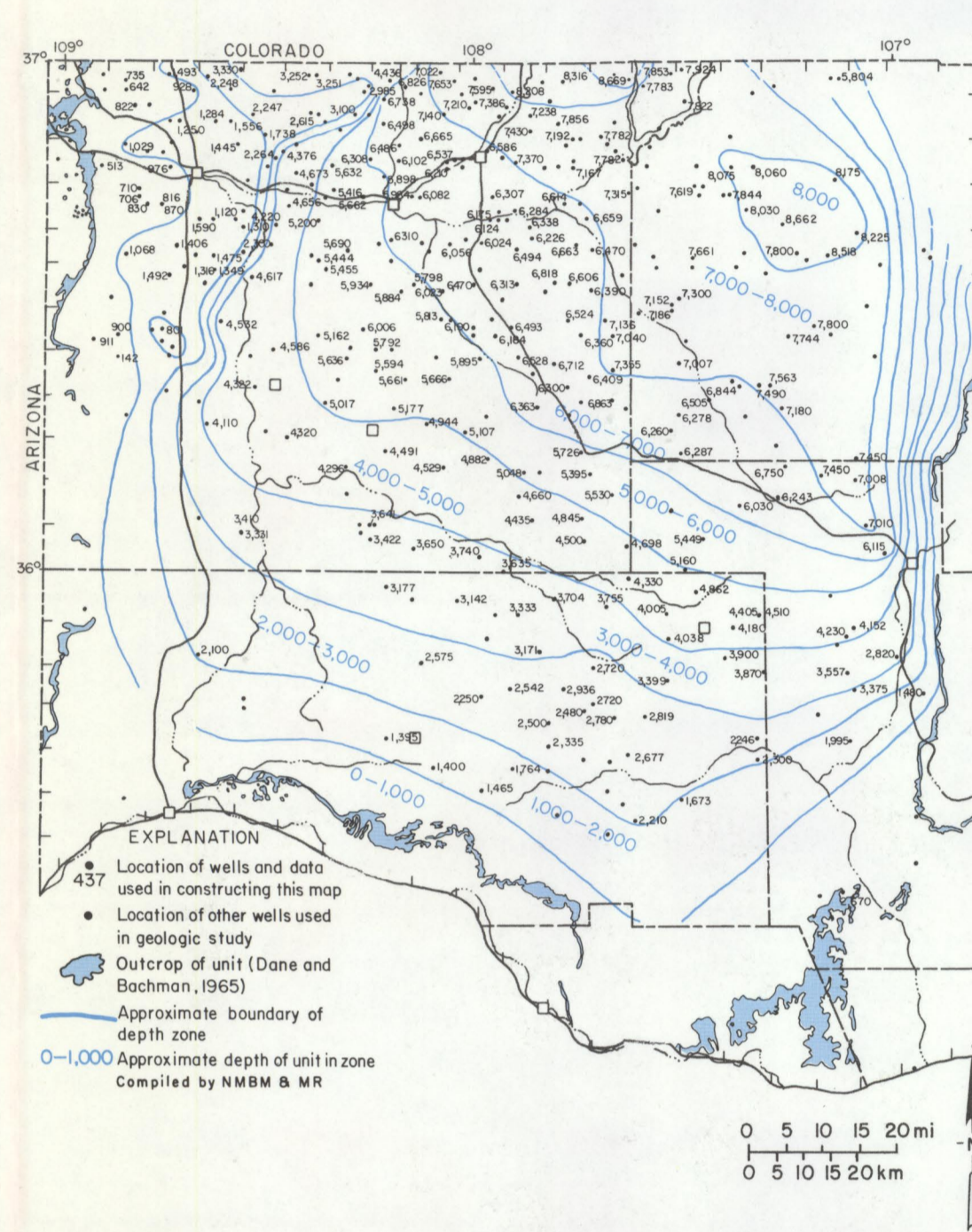


Figure 64—DEPTH TO TOP OF DAKOTA SANDSTONE.

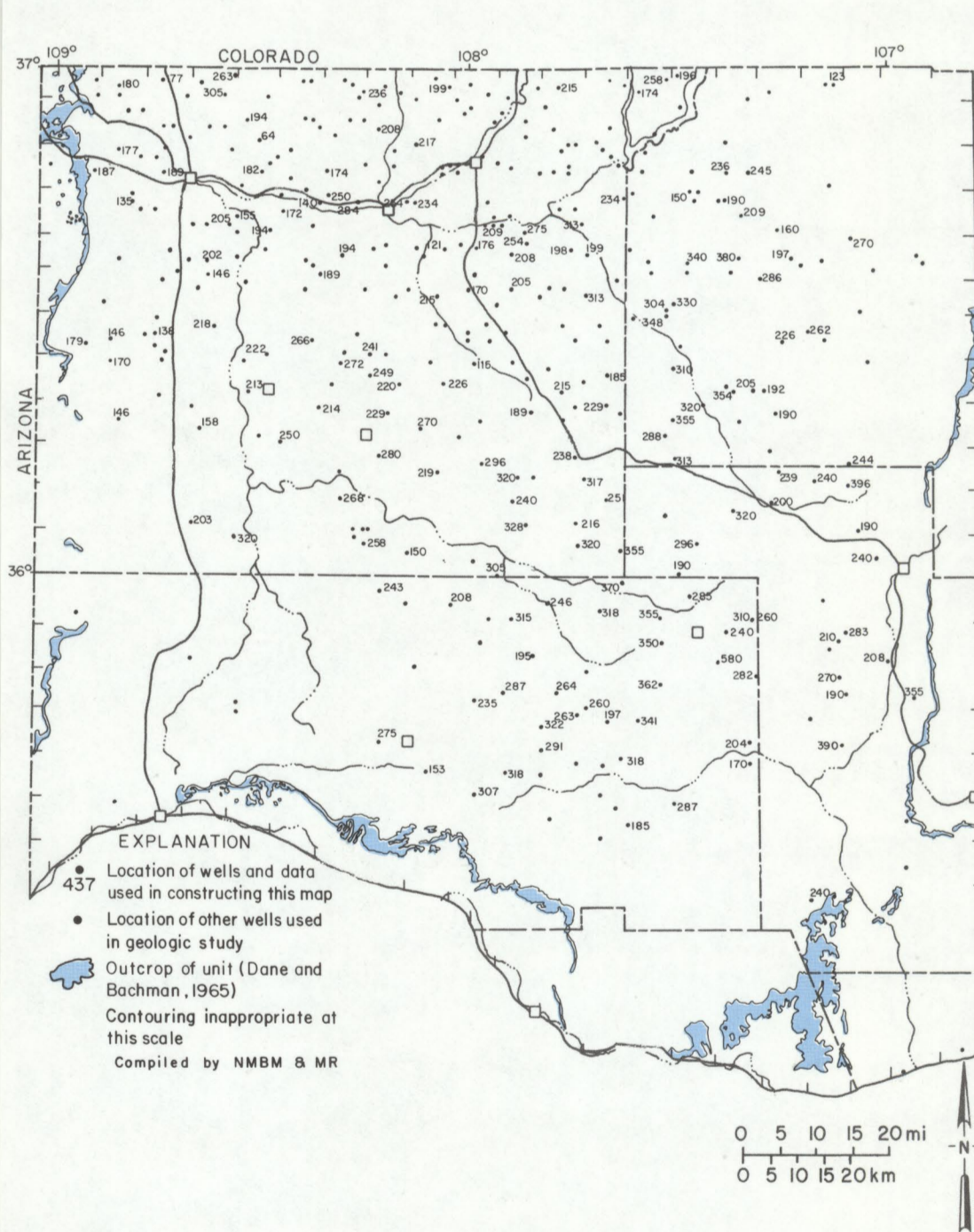


Figure 66—THICKNESS OF DAKOTA SANDSTONE.

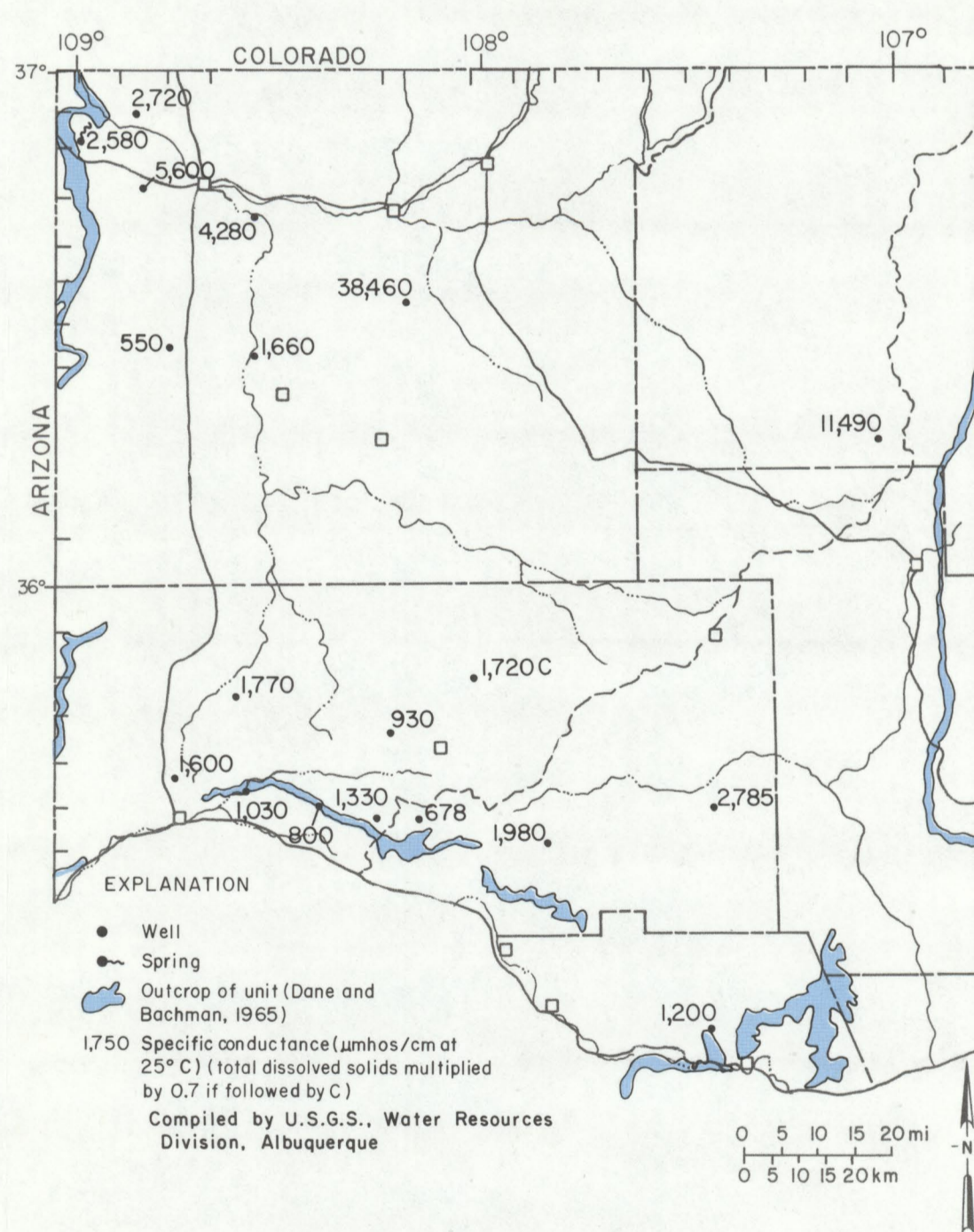


Figure 67—SPECIFIC CONDUCTANCE FROM WELLS AND SPRINGS IN DAKOTA SANDSTONE.

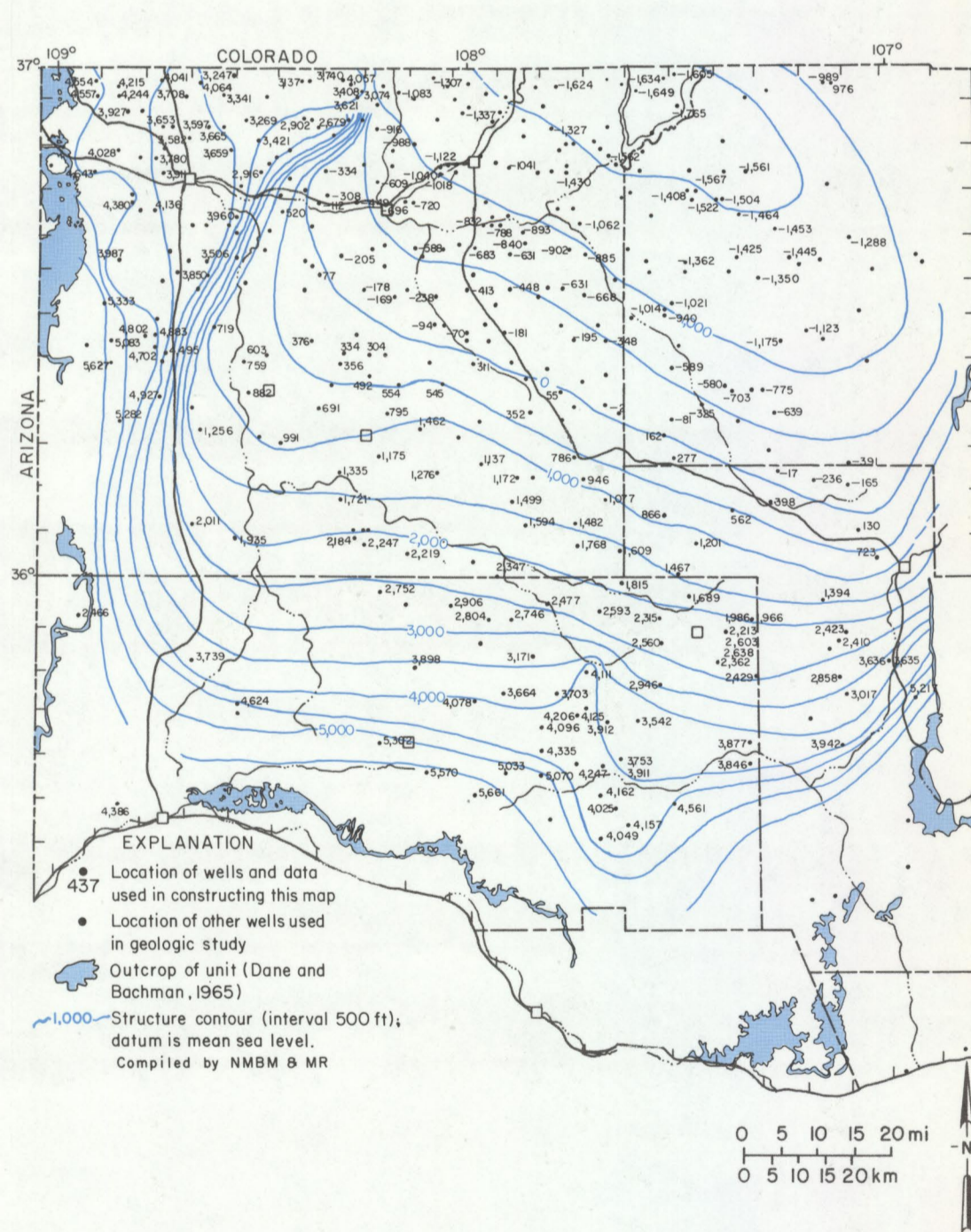


Figure 68—ELEVATION OF TOP (STRUCTURE) OF MORRISON FORMATION.

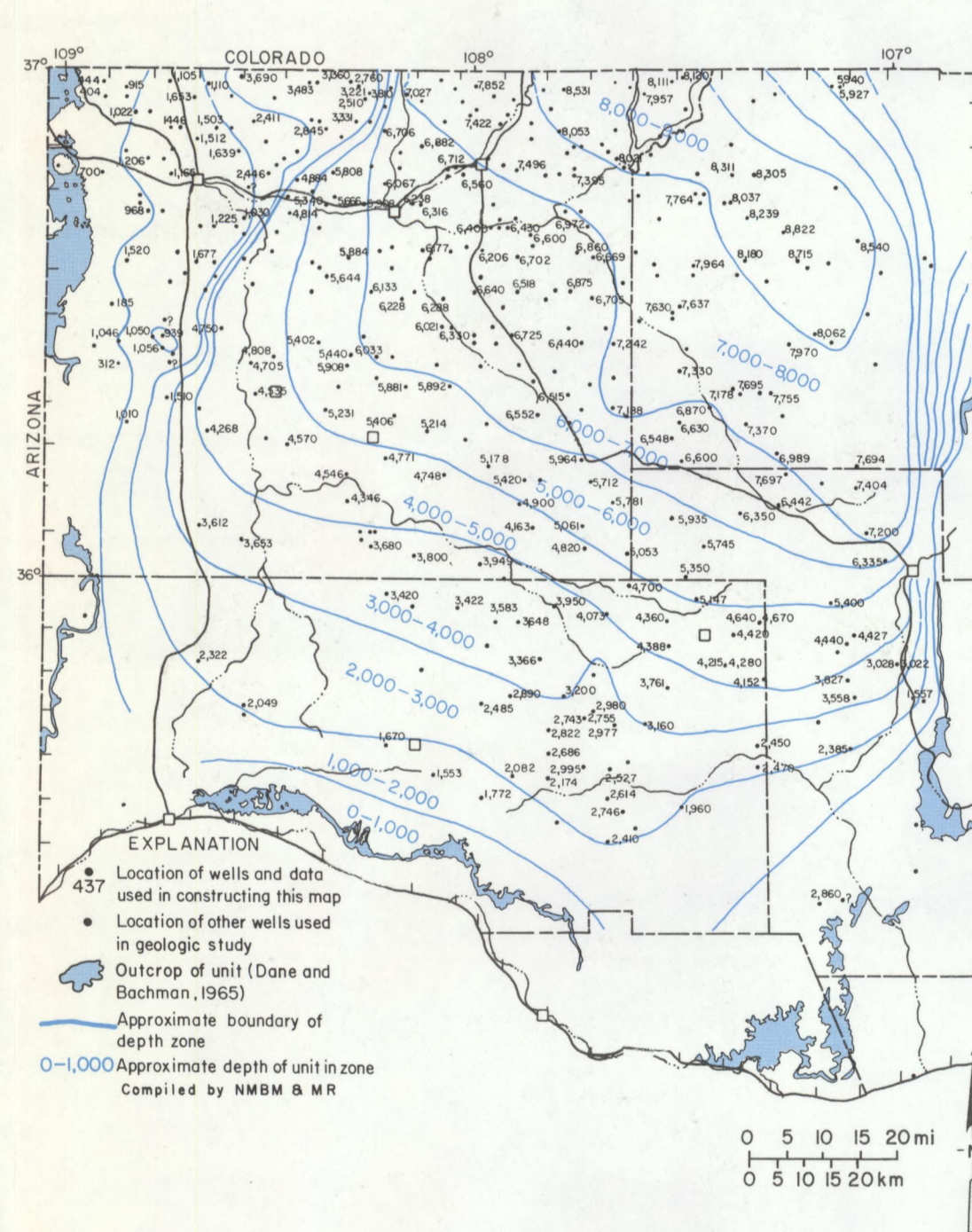


Figure 69—DEPTH TO TOP OF MORRISON FORMATION.

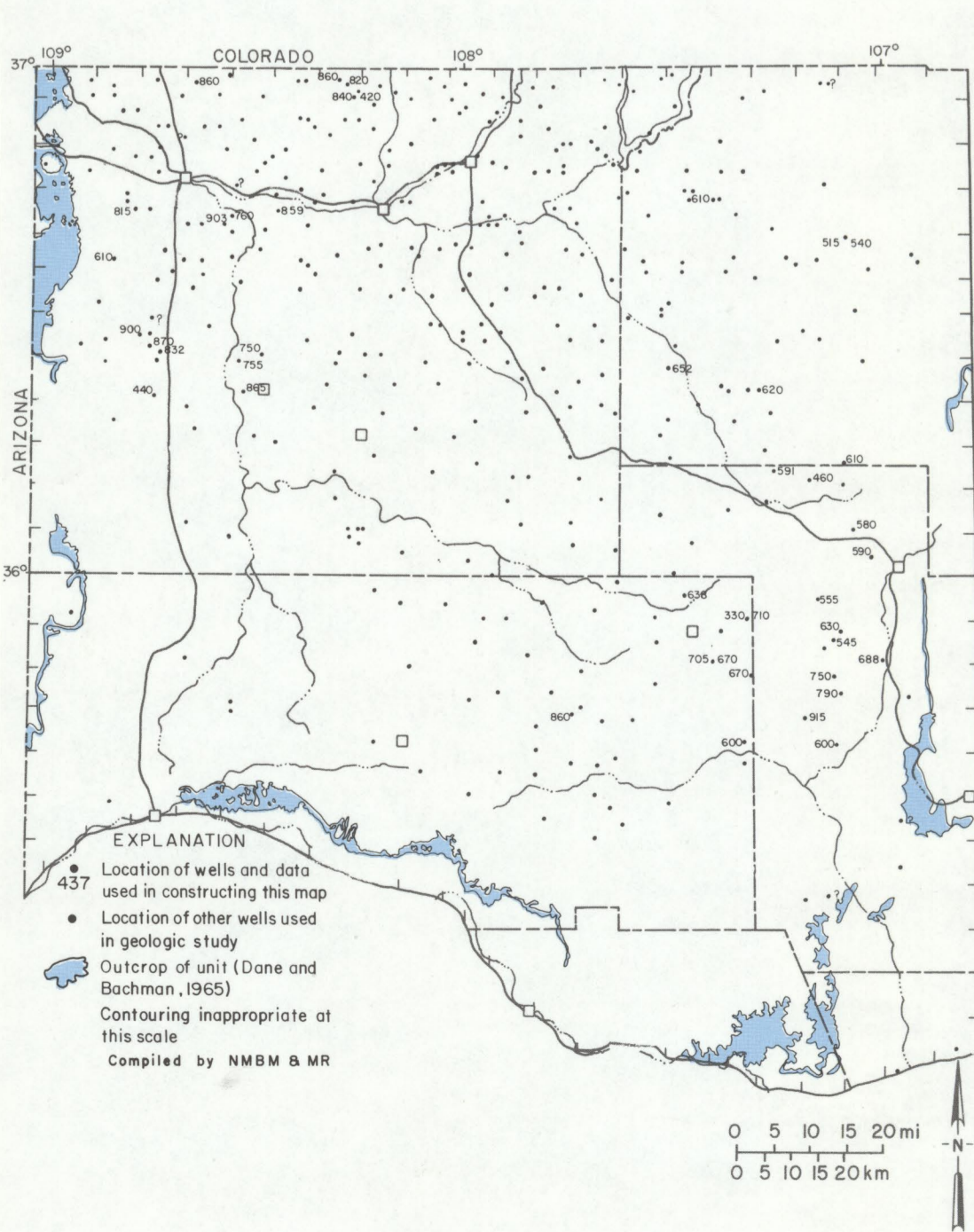


Figure 71—THICKNESS OF MORRISON FORMATION.

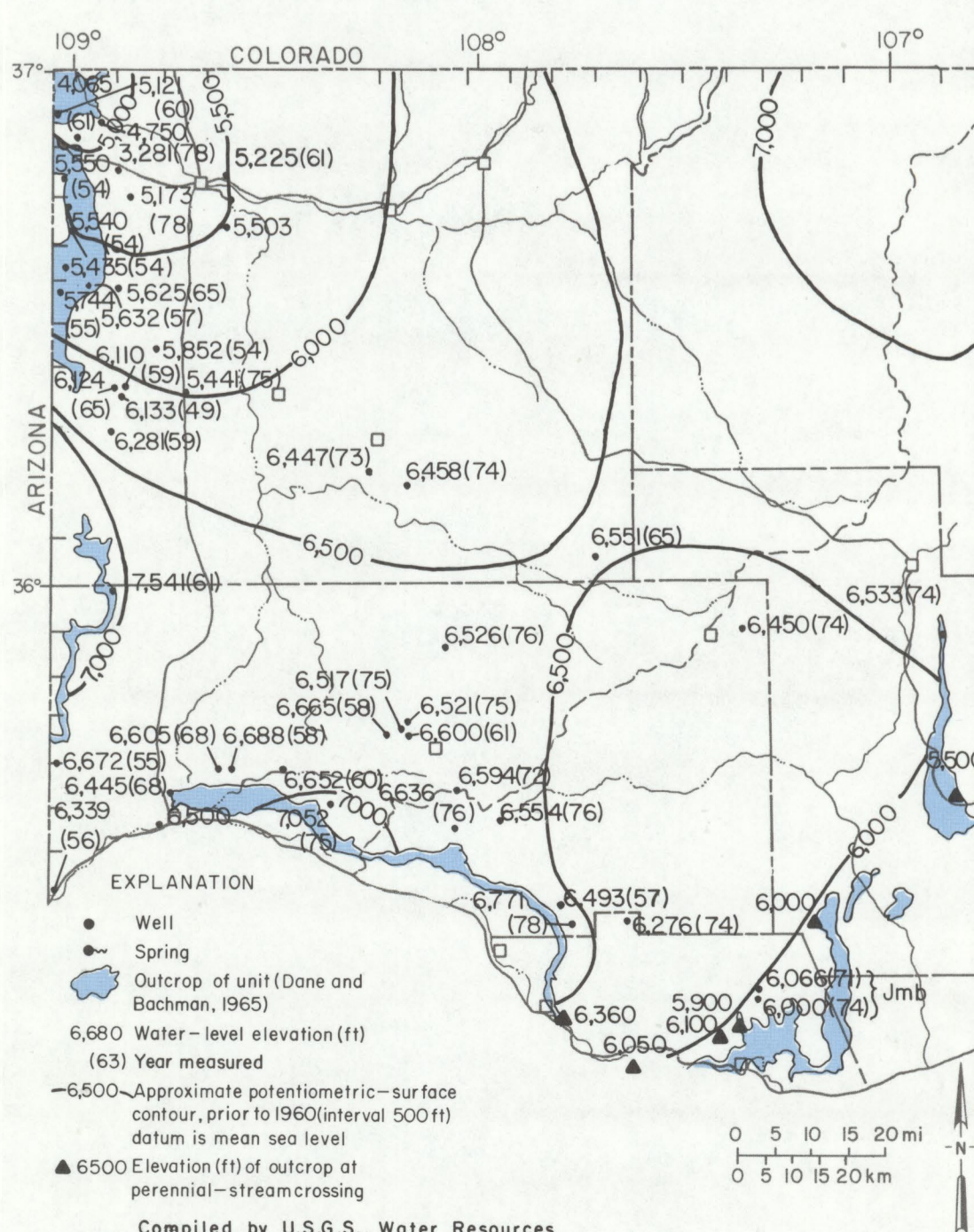


Figure 72—WATER-LEVEL ALTITUDES AND POTENTIOMETRIC SURFACE FOR WESTWATER CANYON MEMBER OF MORRISON FORMATION.

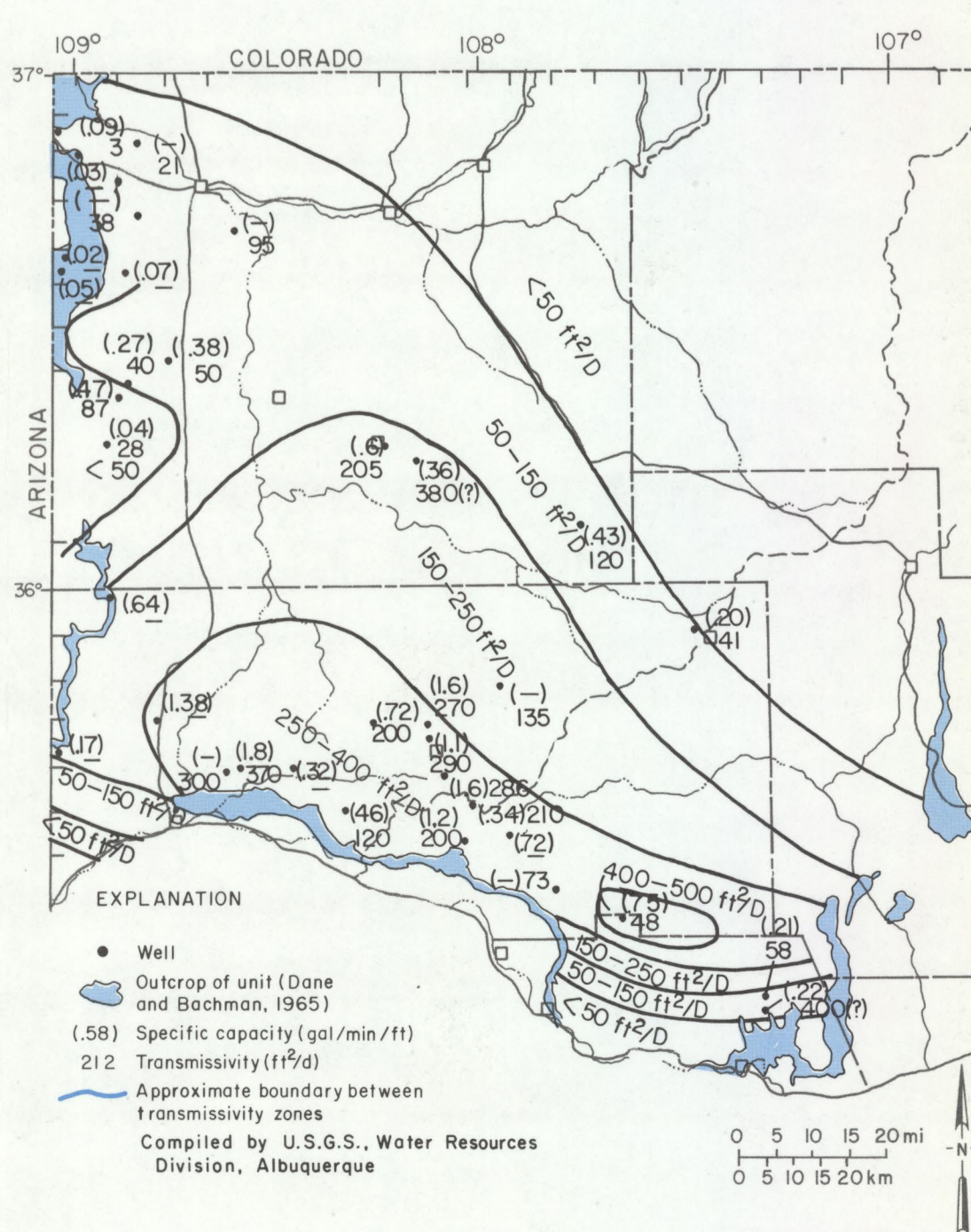


Figure 74—TRANSMISSIVITY AND SPECIFIC CAPACITY OF WELLS IN MORRISON FORMATION.

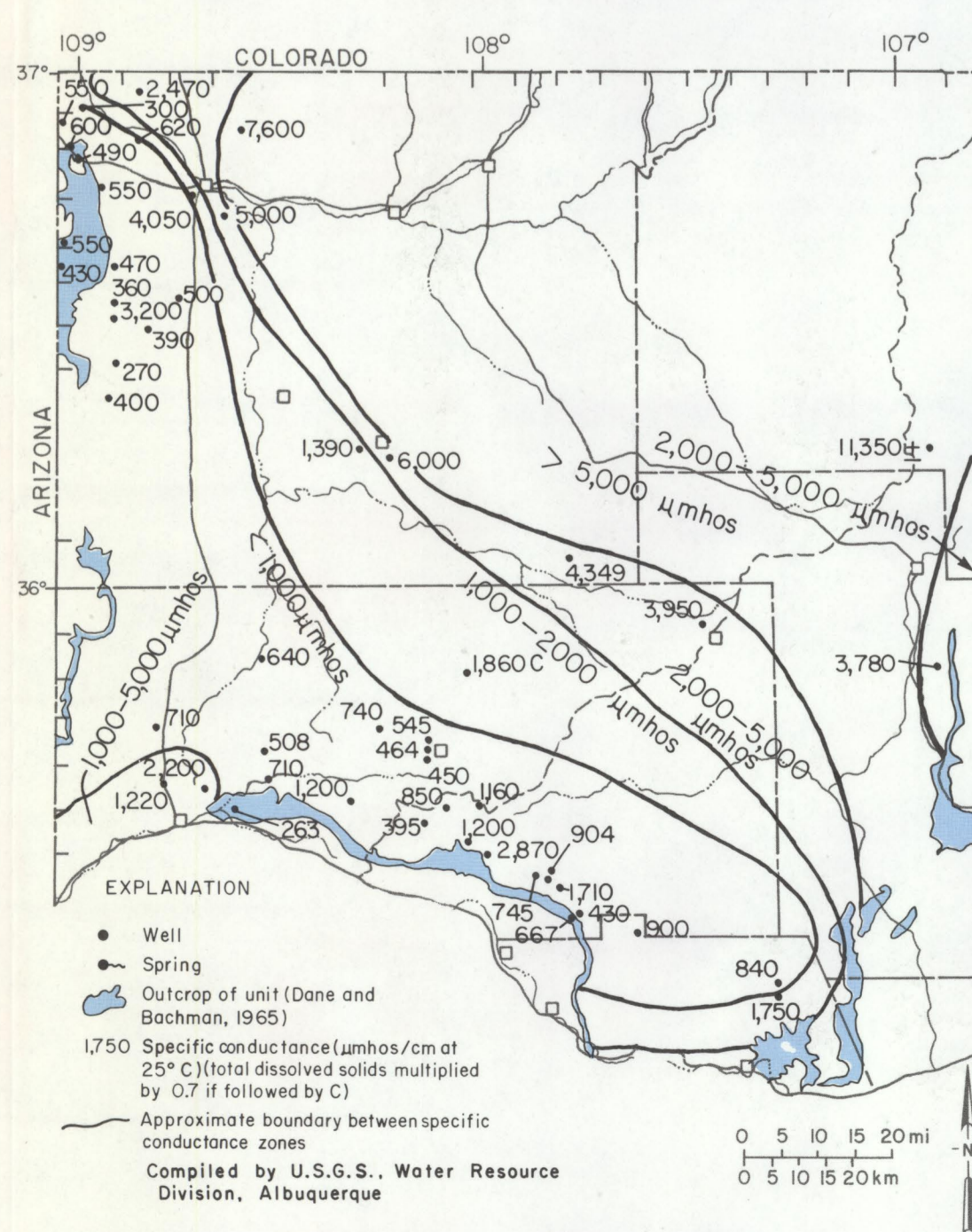


Figure 75—SPECIFIC CONDUCTANCE FROM WELLS IN MORRISON FORMATION.