

Figure 39—ELEVATION OF TOP (STRUCTURE) OF CLIFF HOUSE SANDSTONE.

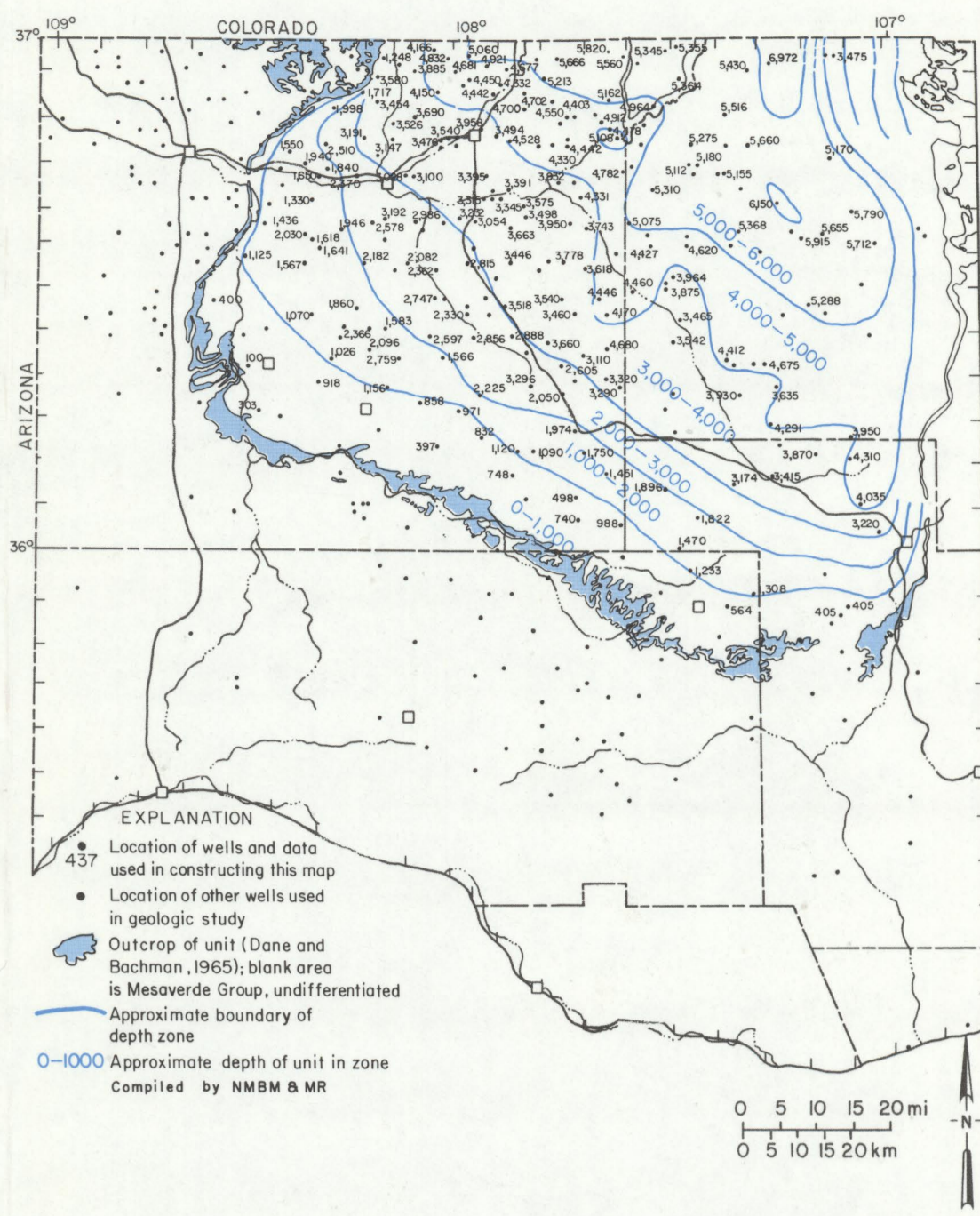


Figure 40—DEPTH TO TOP OF CLIFF HOUSE SANDSTONE.

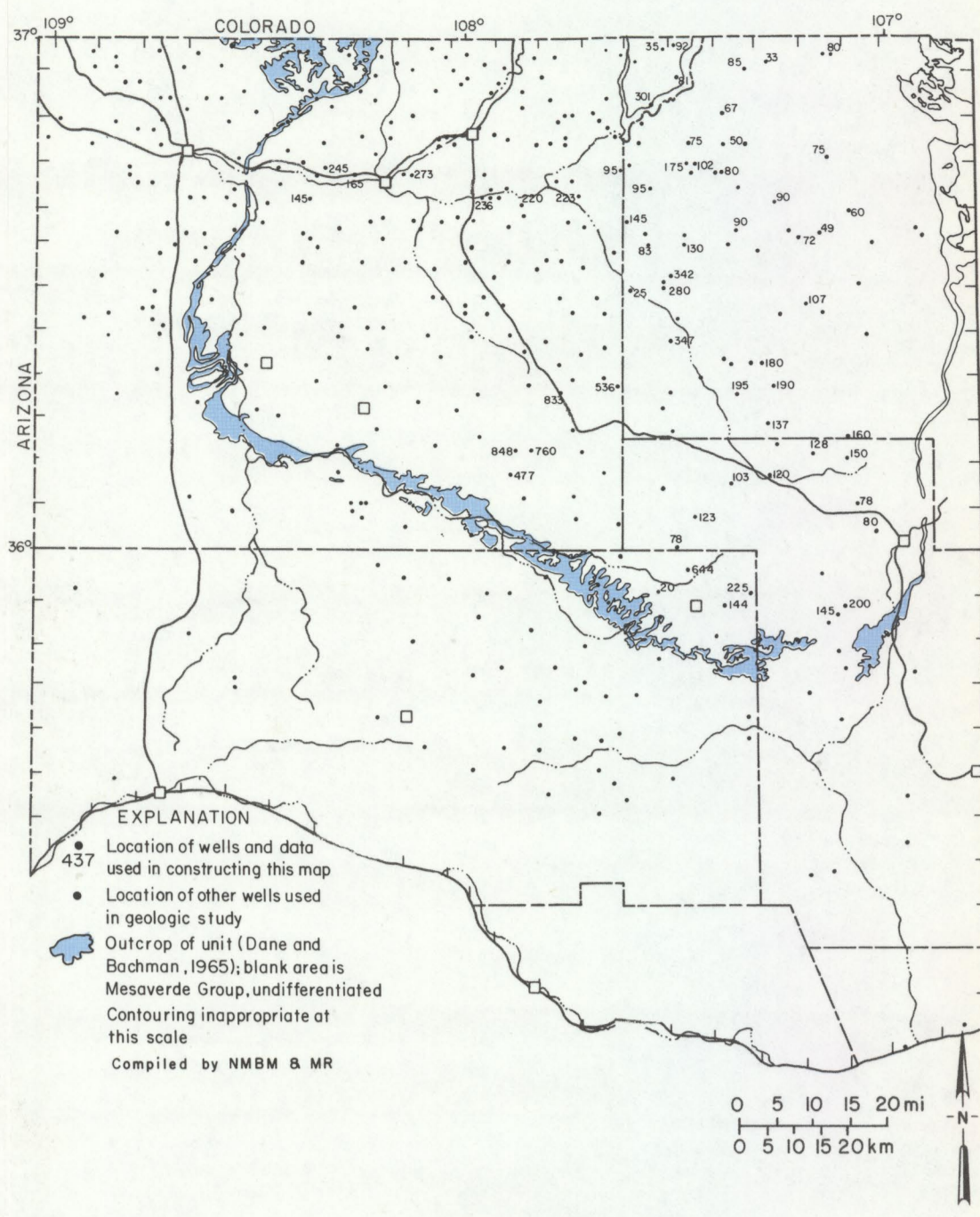


Figure 42—THICKNESS OF CLIFF HOUSE SANDSTONE.

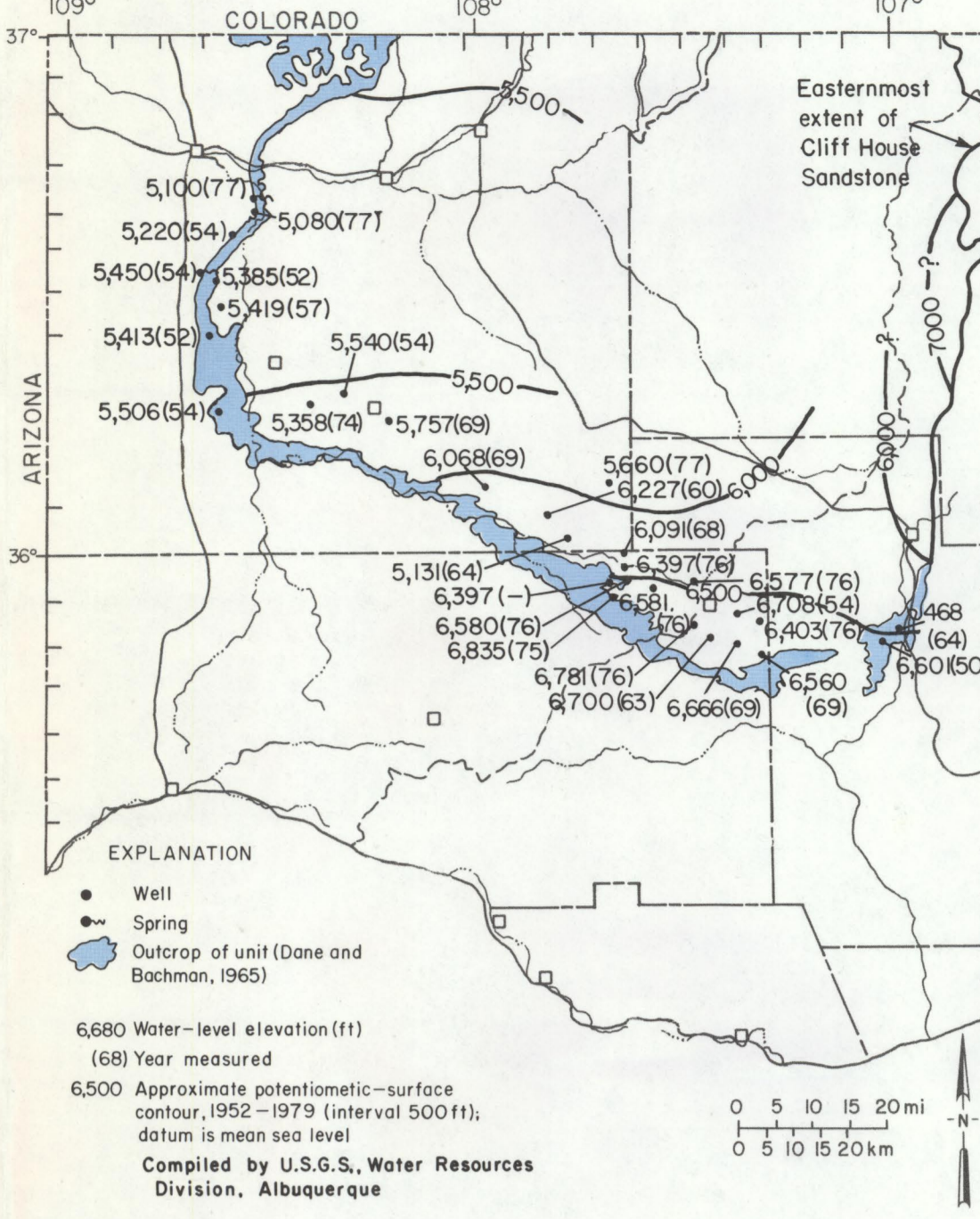


Figure 43—WATER-LEVEL ALTITUDE AND POTENTIOMETRIC SURFACE FOR CLIFF HOUSE SANDSTONE.

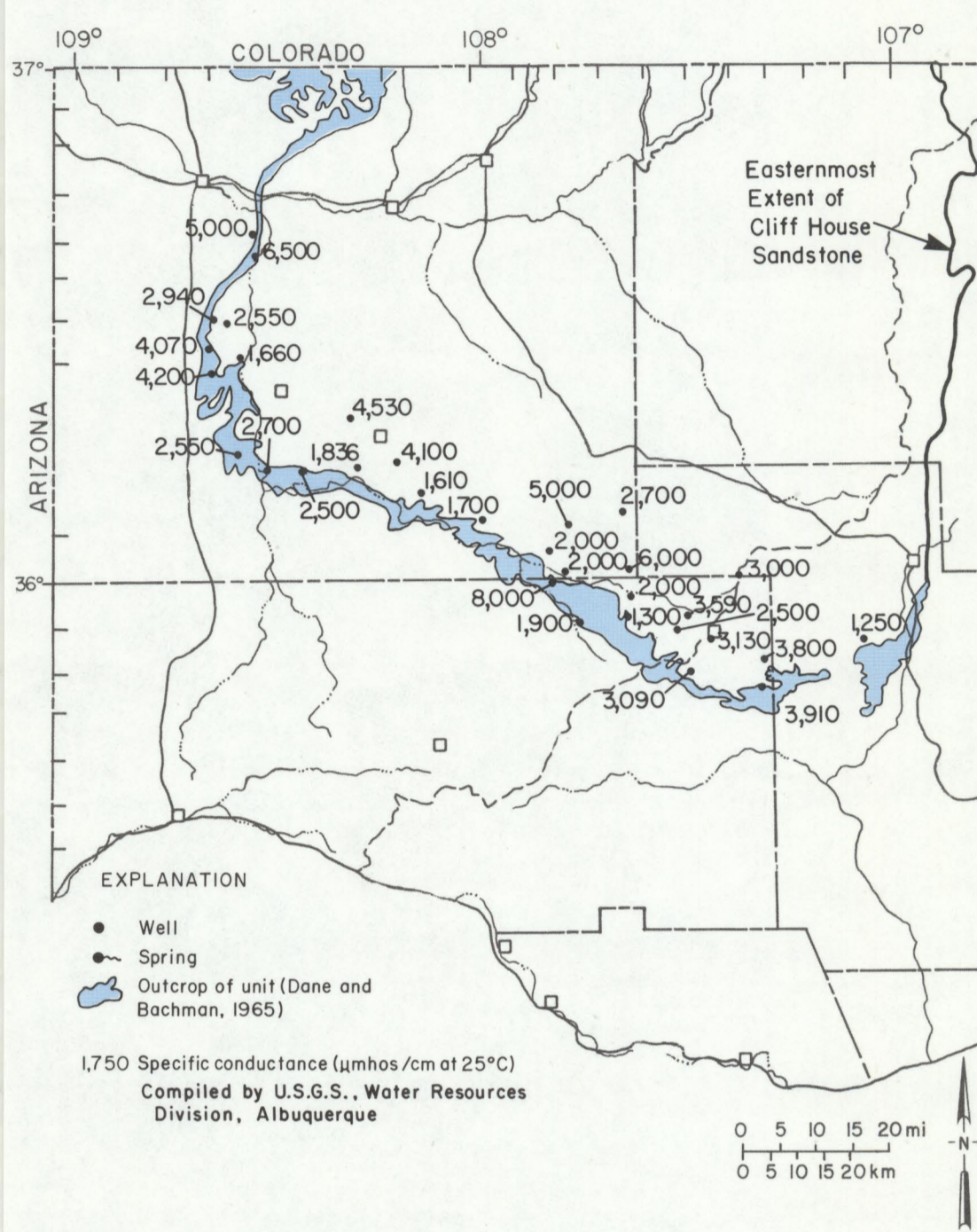


Figure 44—SPECIFIC CONDUCTANCE FROM SELECTED WELLS AND SPRINGS IN CLIFF HOUSE SANDSTONE.

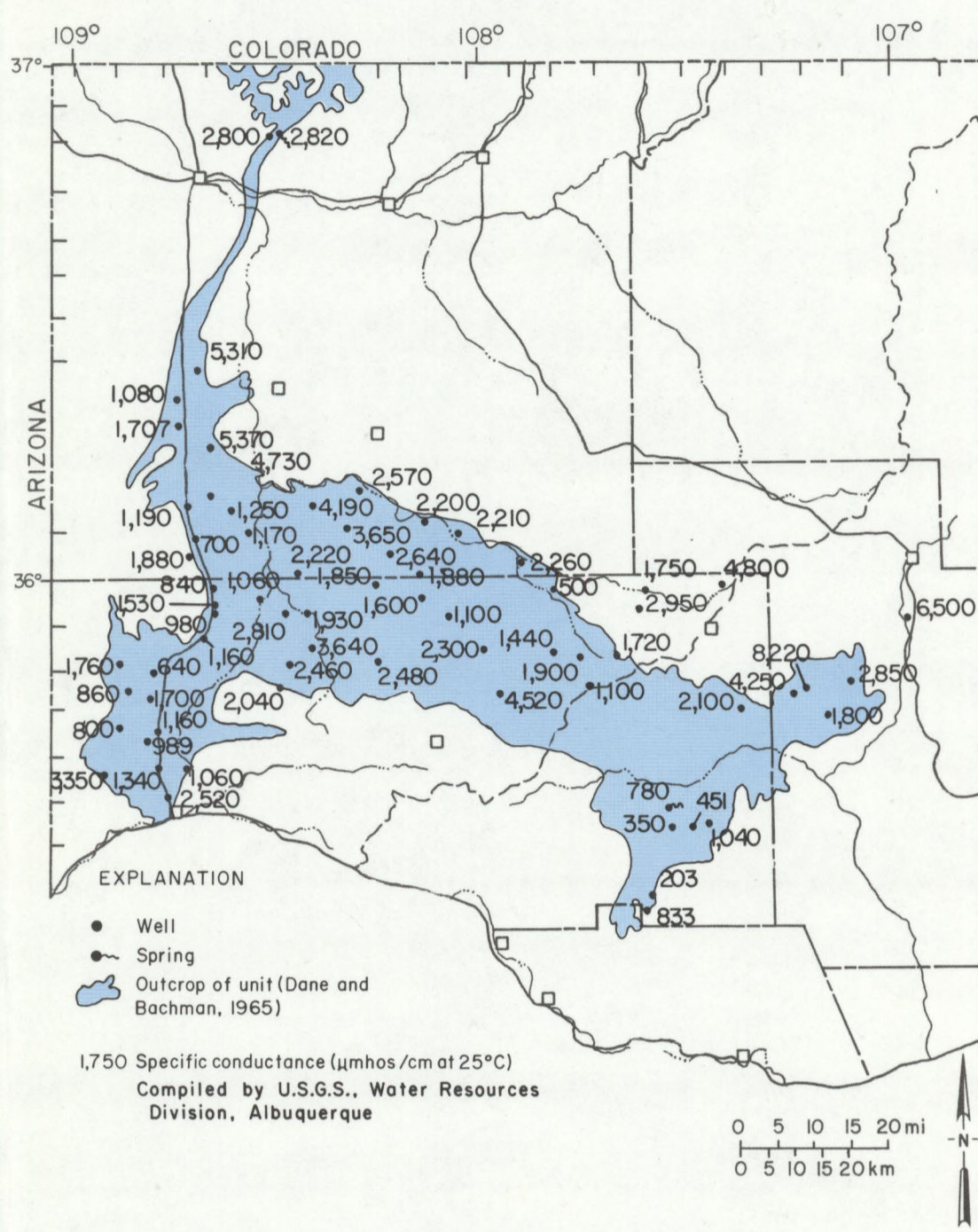


Figure 46—SPECIFIC CONDUCTANCE FROM SELECTED WELLS AND SPRINGS IN MENEFF FORMATION.

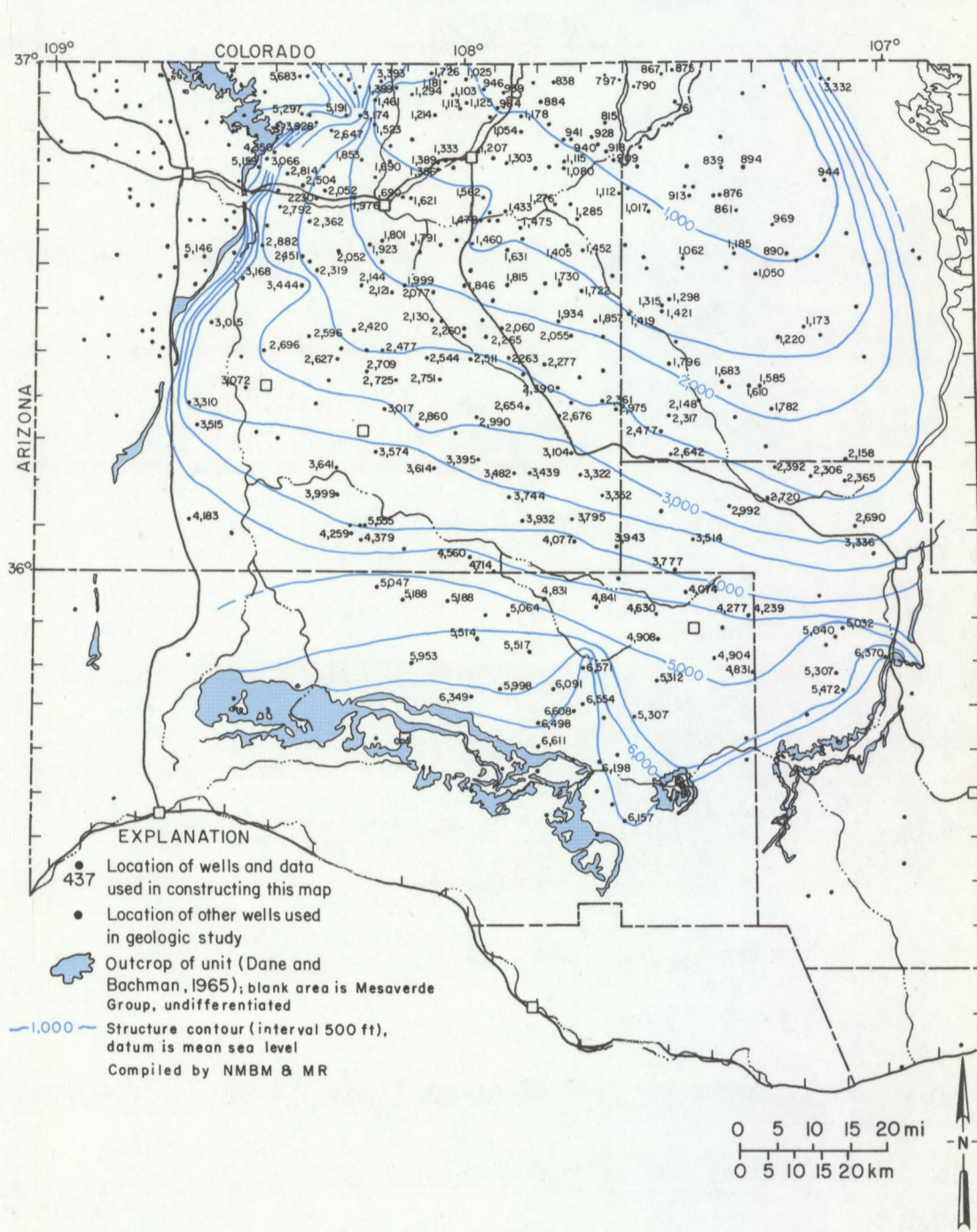


Figure 47—ELEVATION OF TOP (STRUCTURE) OF POINT LOOKOUT SANDSTONE.

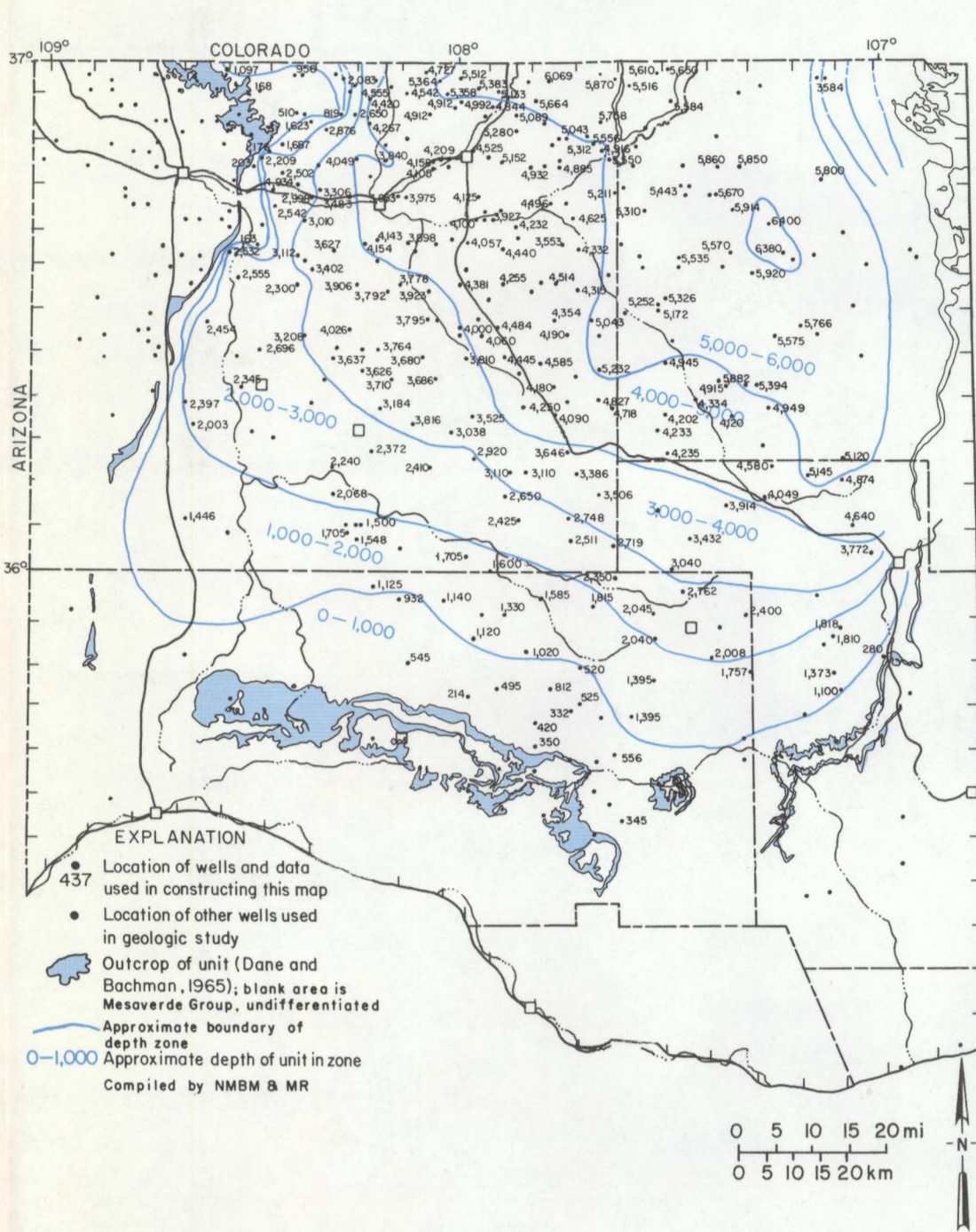


Figure 48—DEPTH TO TOP OF POINT LOOKOUT SANDSTONE.

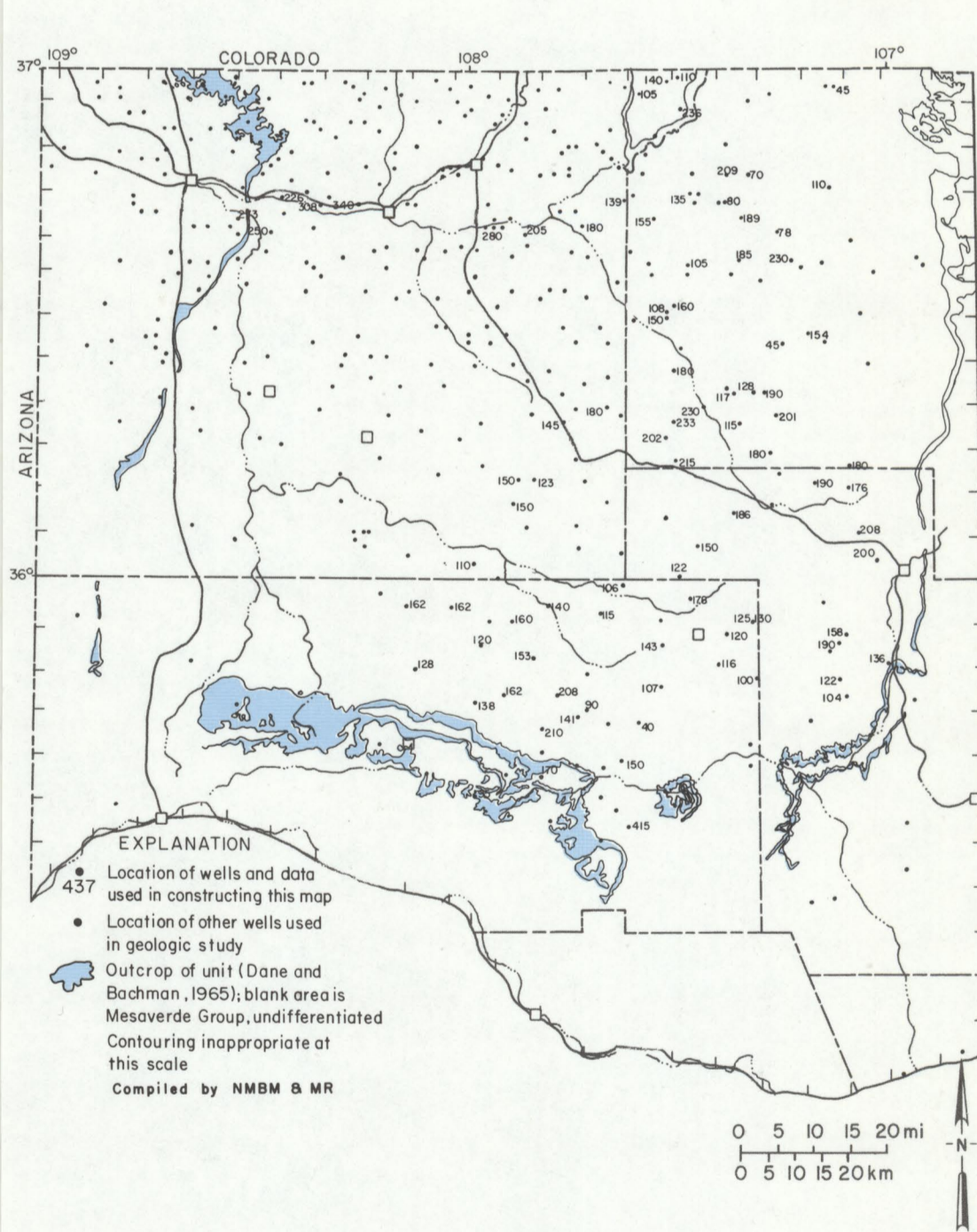


Figure 50—THICKNESS OF POINT LOOKOUT SANDSTONE.



Figure 51—WATER-LEVEL ALTITUDE AND POTENTIOMETRIC SURFACE FOR POINT LOOKOUT SANDSTONE.

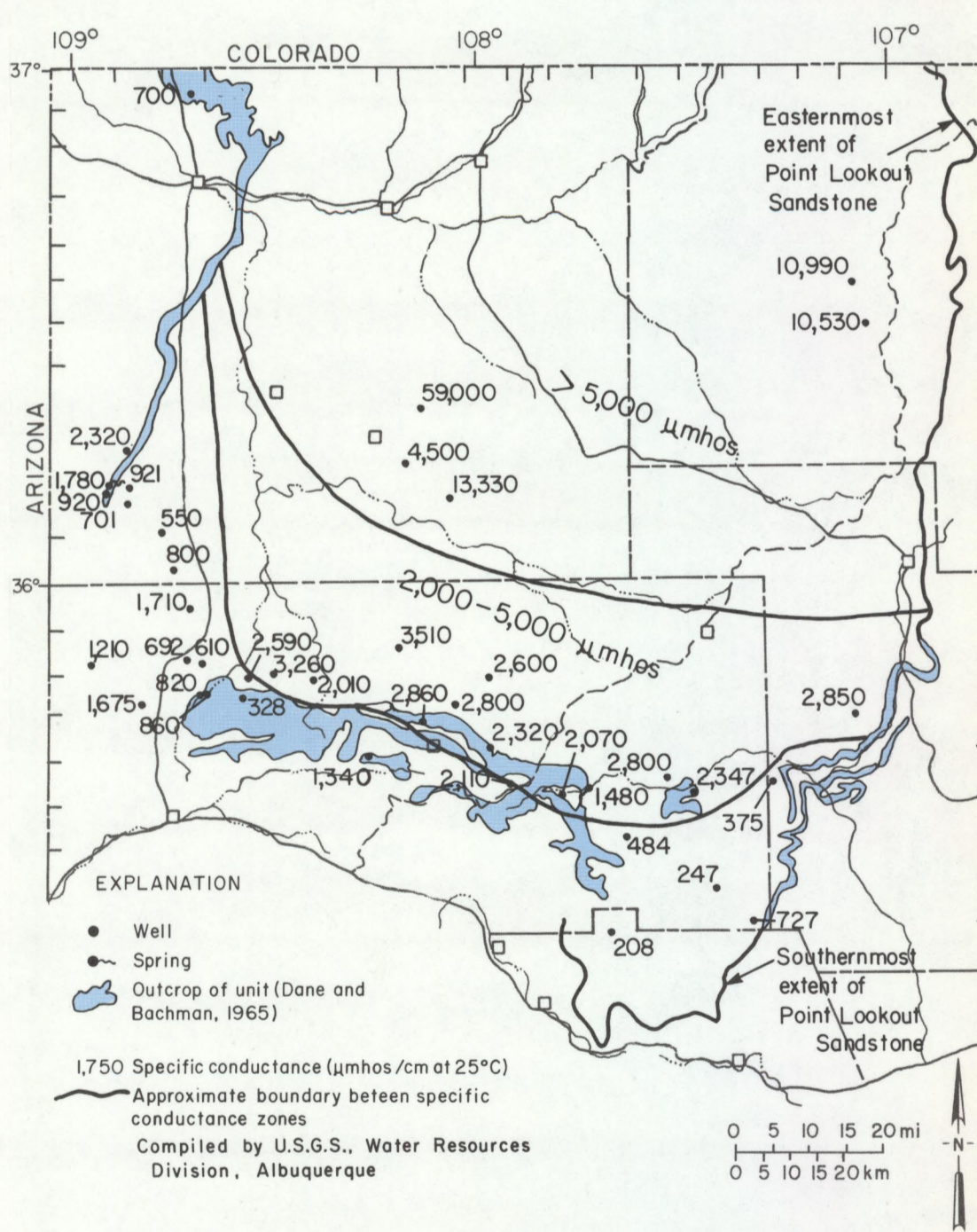


Figure 52—SPECIFIC CONDUCTANCE FROM WELLS AND SPRINGS IN POINT LOOKOUT SANDSTONE.

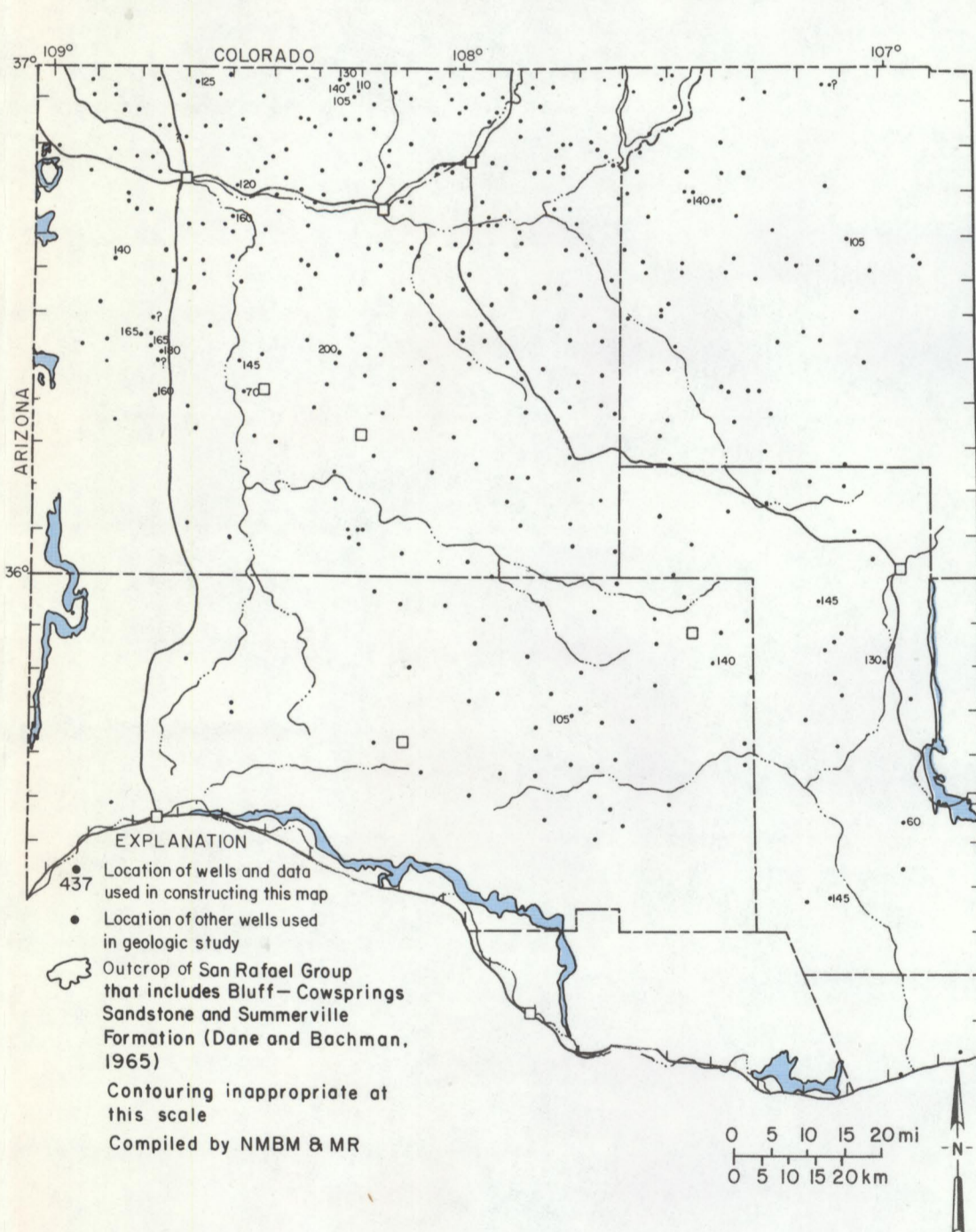


Figure 77—THICKNESS OF BLUFF-COW SPRINGS SANDSTONE AND SUMMERVILLE FORMATION.

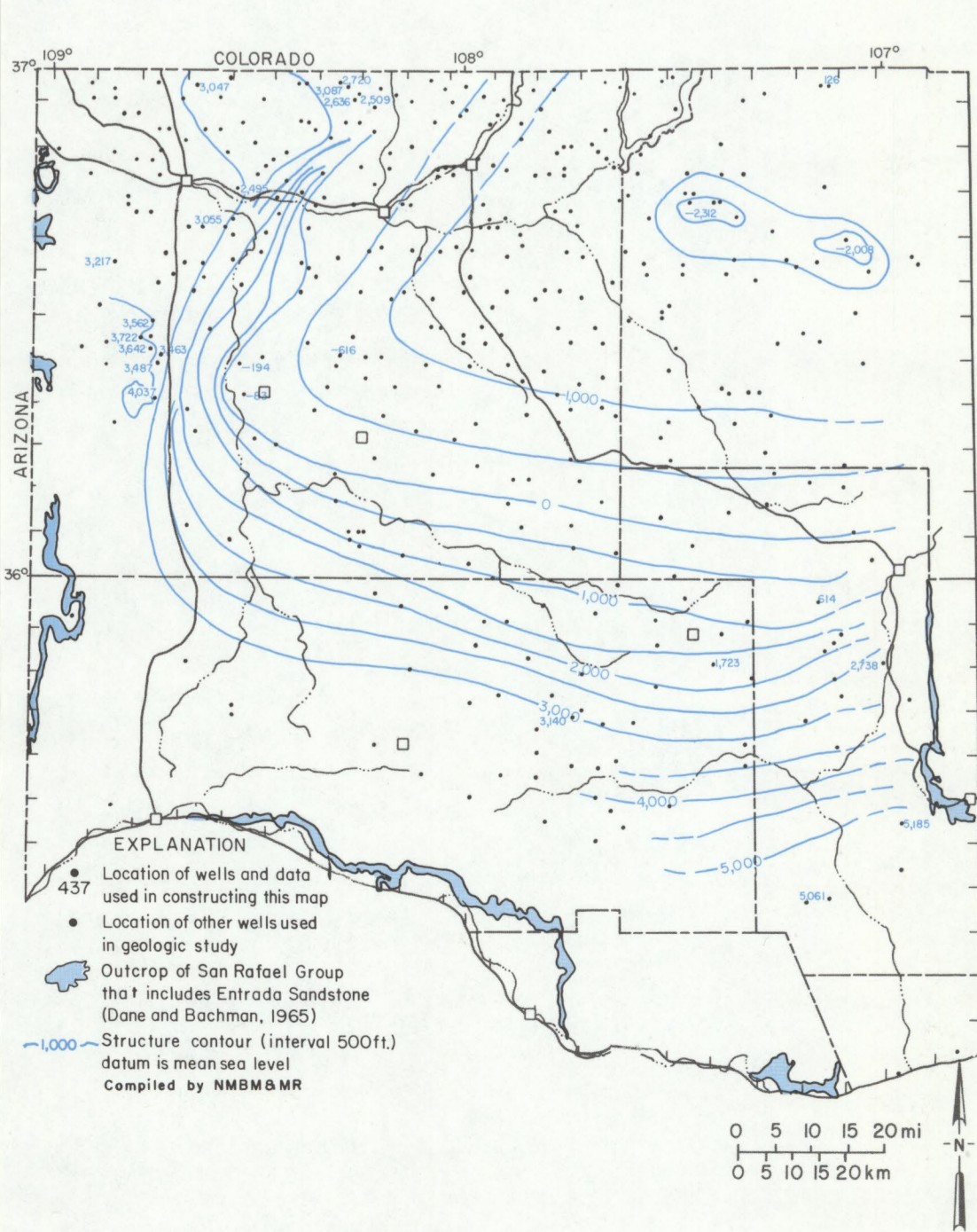


Figure 78—ELEVATION OF TOP (STRUCTURE) OF ENTRADA SANDSTONE.

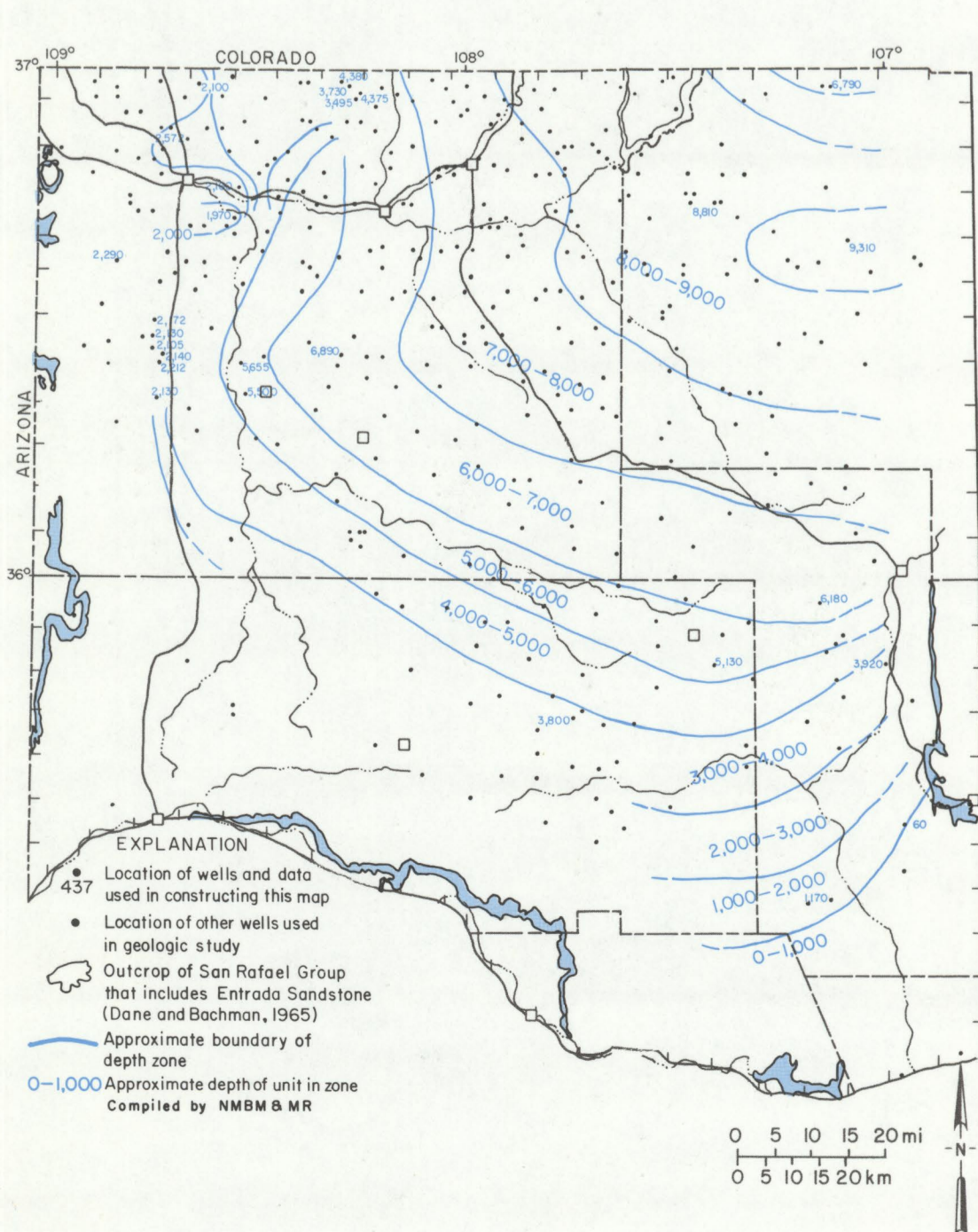


Figure 79—DEPTH TO TOP OF ENTRADA SANDSTONE.

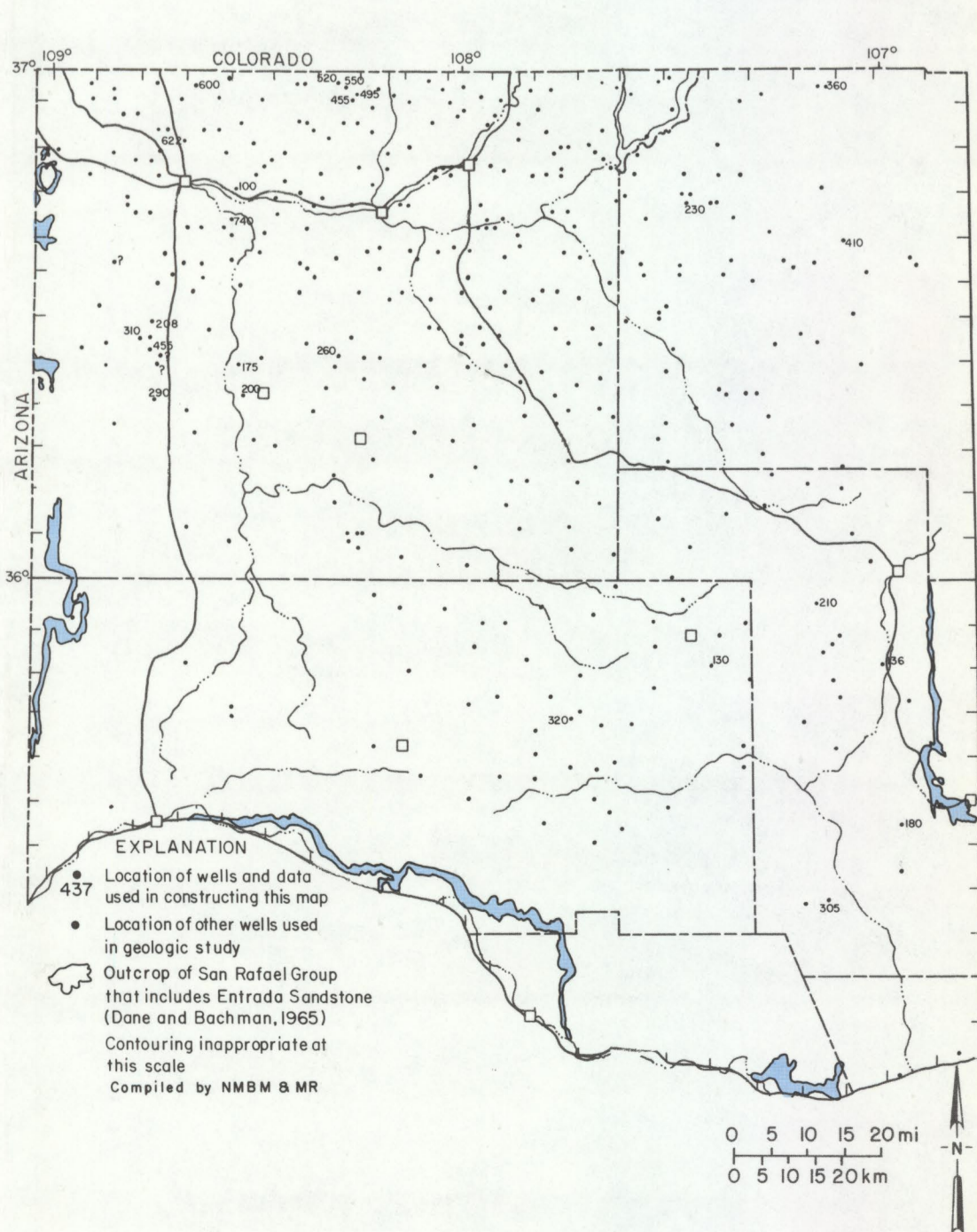


Figure 81—THICKNESS OF ENTRADA SANDSTONE.

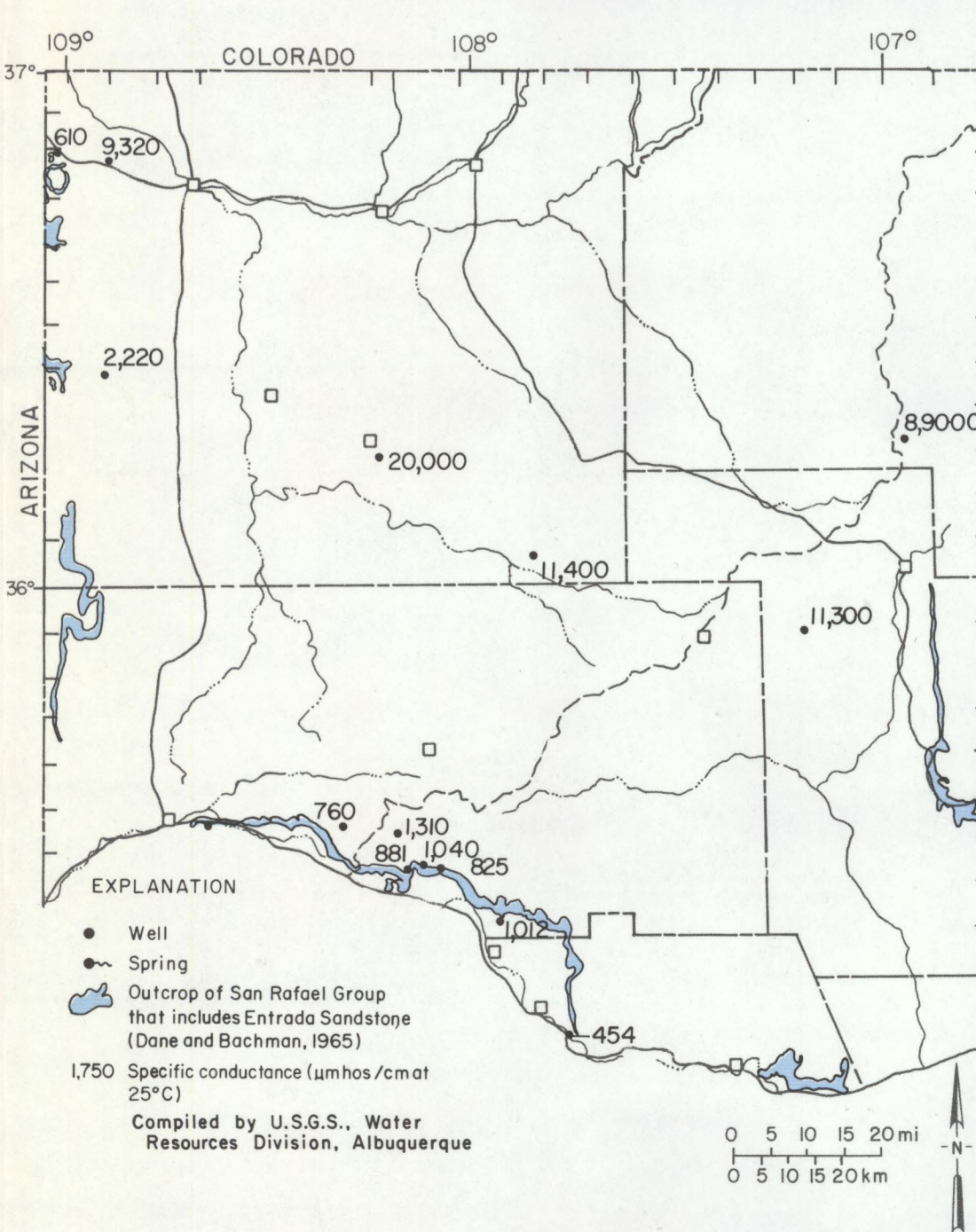


Figure 82—SPECIFIC CONDUCTANCE FROM WELLS IN ENTRADA SANDSTONE.