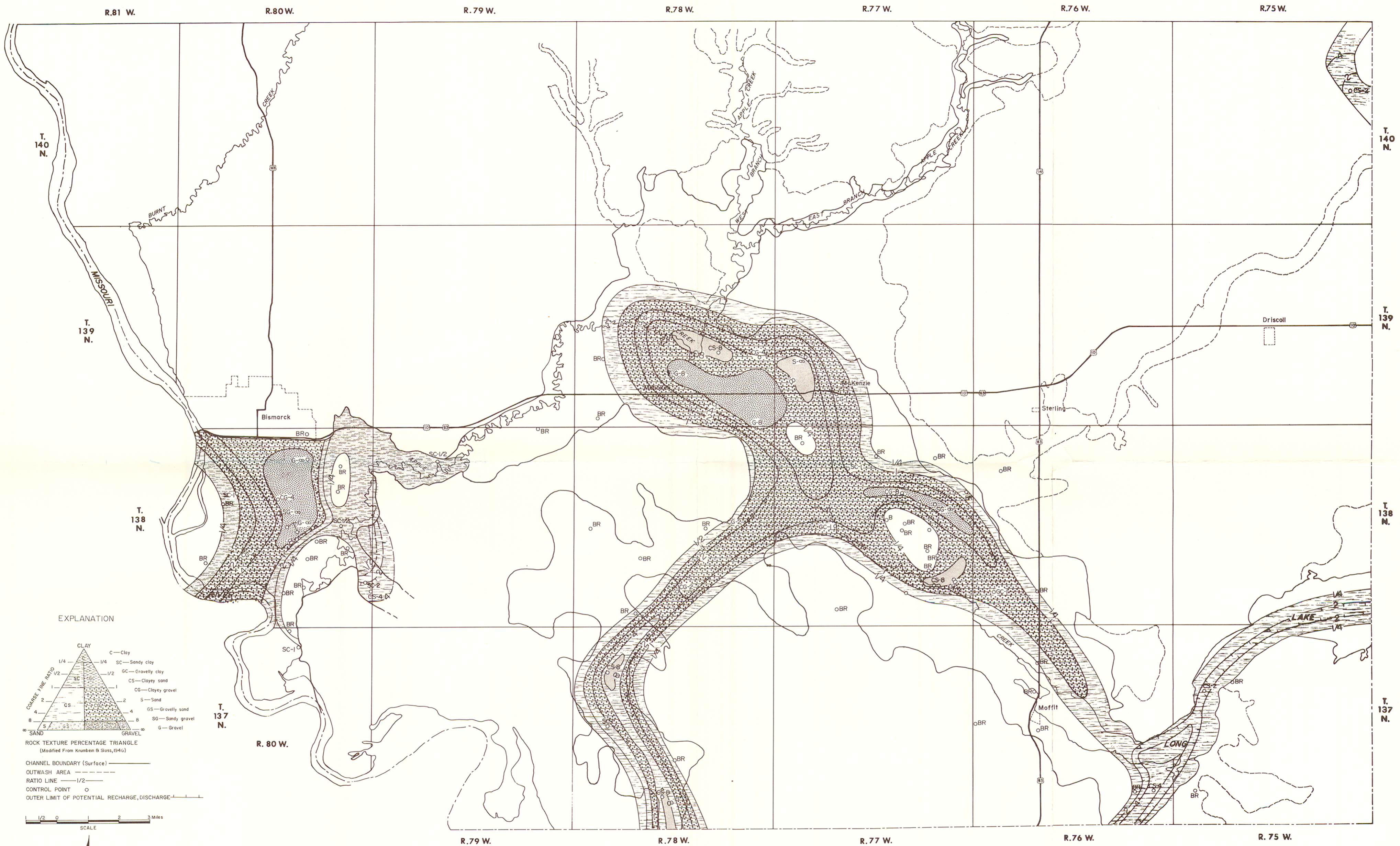


FIGURE 7. Map showing location and potential yields of glaciofluvial and alluvial aquifers in Burleigh County, North Dakota.



FIGURE 13. Map showing configuration of piezometric surface and direction of ground-water movement in melt-water channel aquifers in southern Burleigh County.



**FIGURE 28—Hydrofacies map of alluvial and melt-water channel deposits in southern Burleigh County (1,500-1,550 foot interval).**

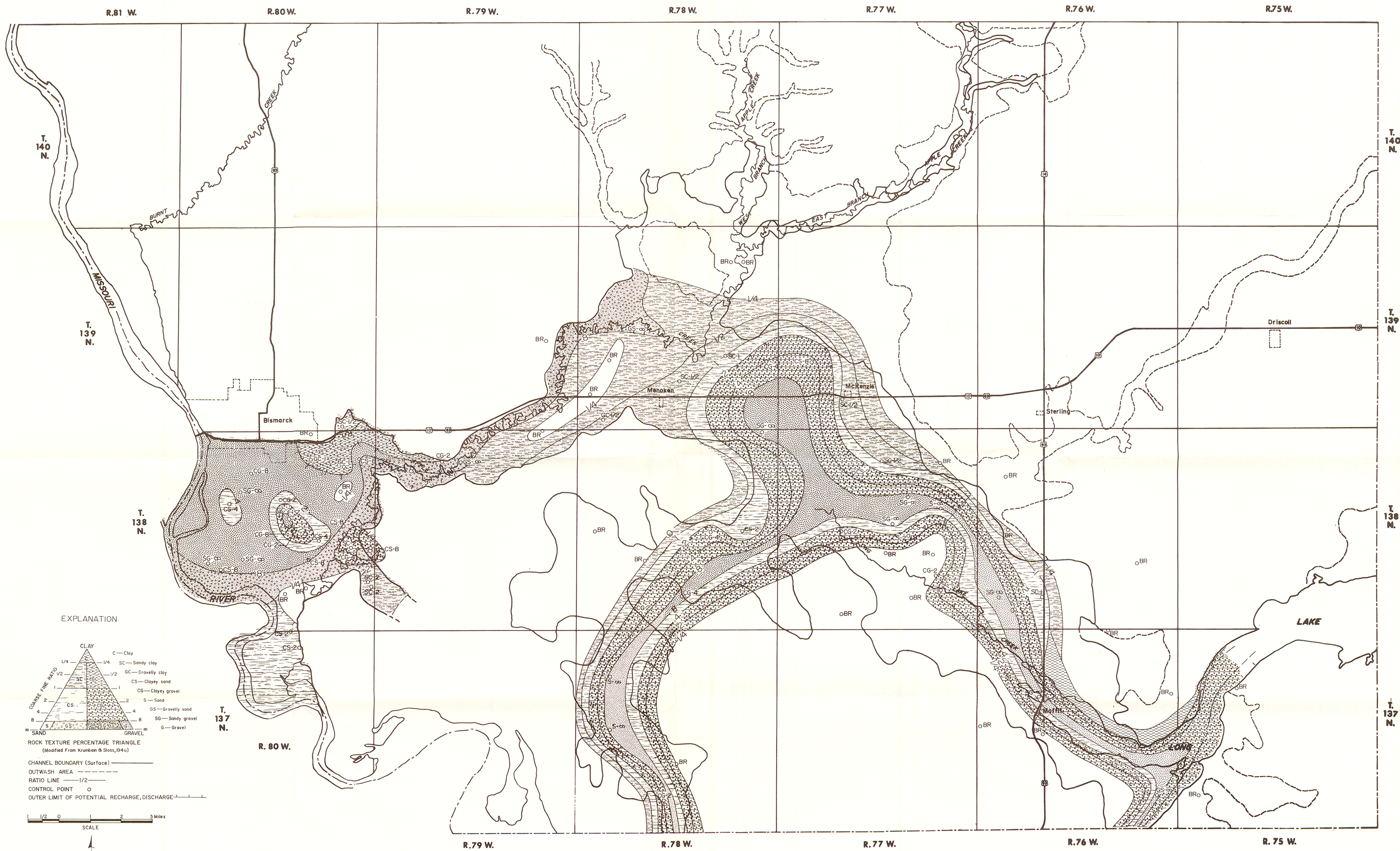
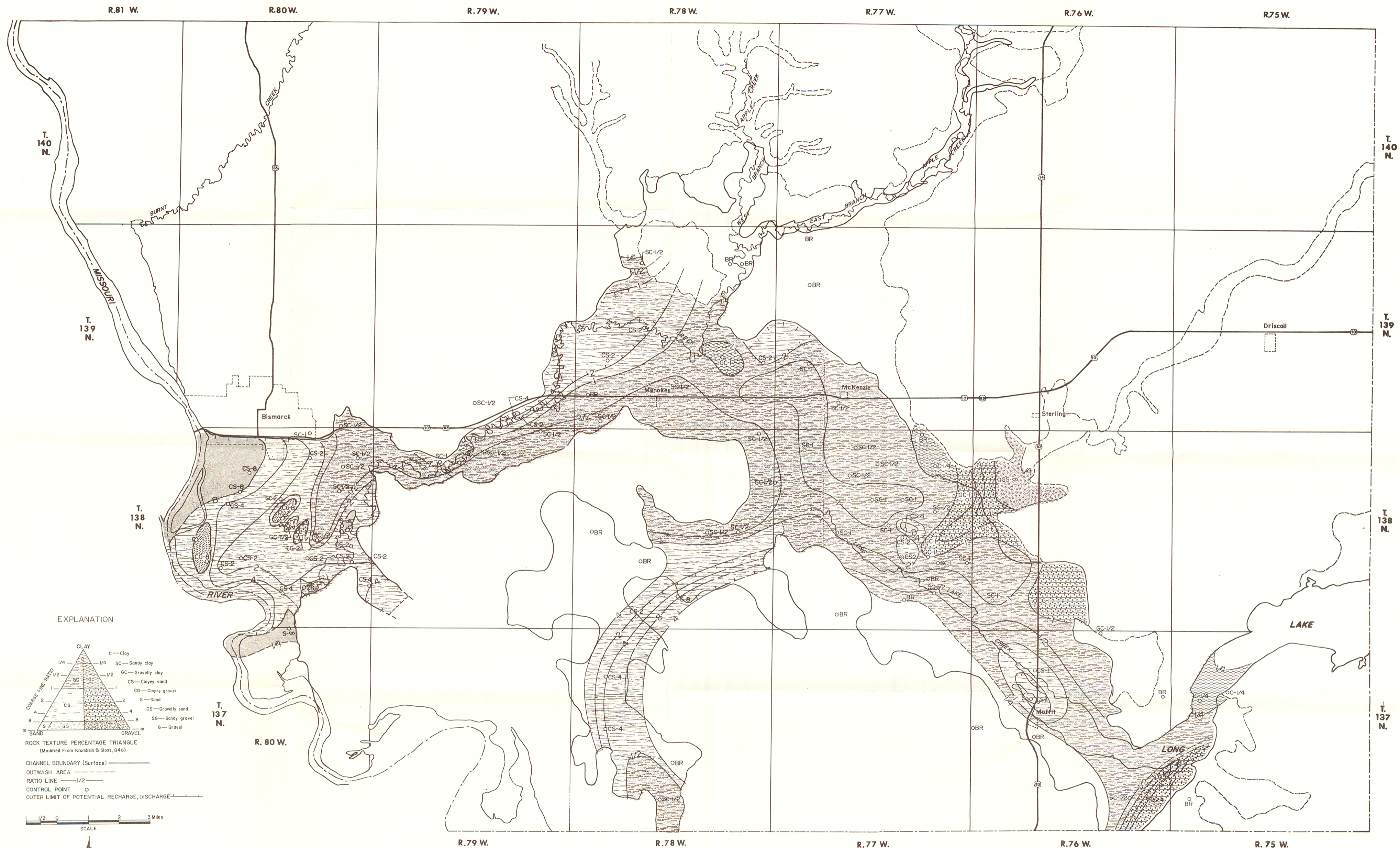


FIGURE 29—Hydrofacies map of alluvial and melt-water channel deposits in southern Burleigh County (1,550-1,600 foot interval).



**FIGURE 30—Hydrofacies map of alluvial and melt-water channel deposits in southern Burleigh County (1,600-1,650 foot interval).**

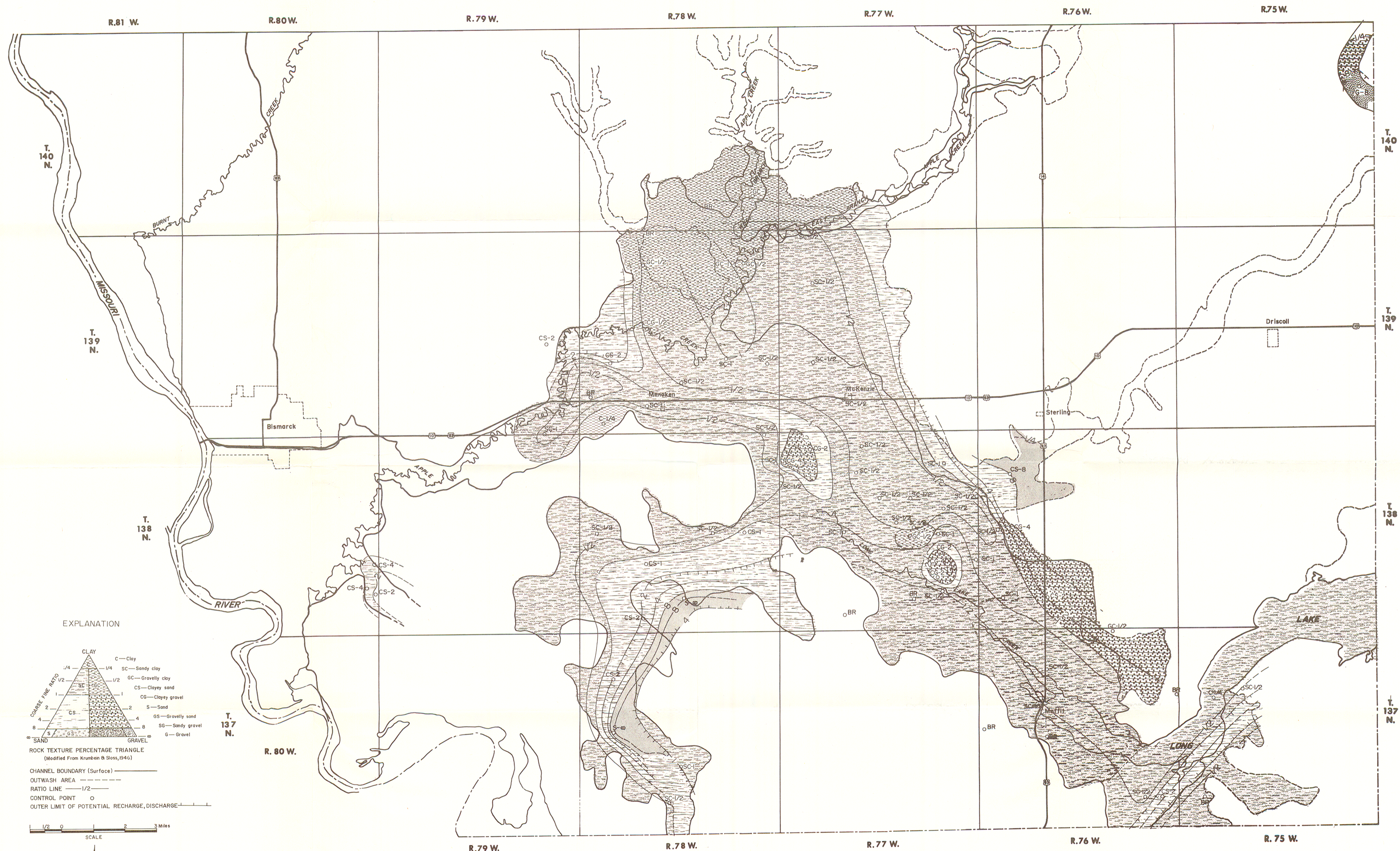


FIGURE 31. Hydrofacies map of alluvial and melt-water channel deposits in southern Burleigh County (1,650-1,700 foot interval).

