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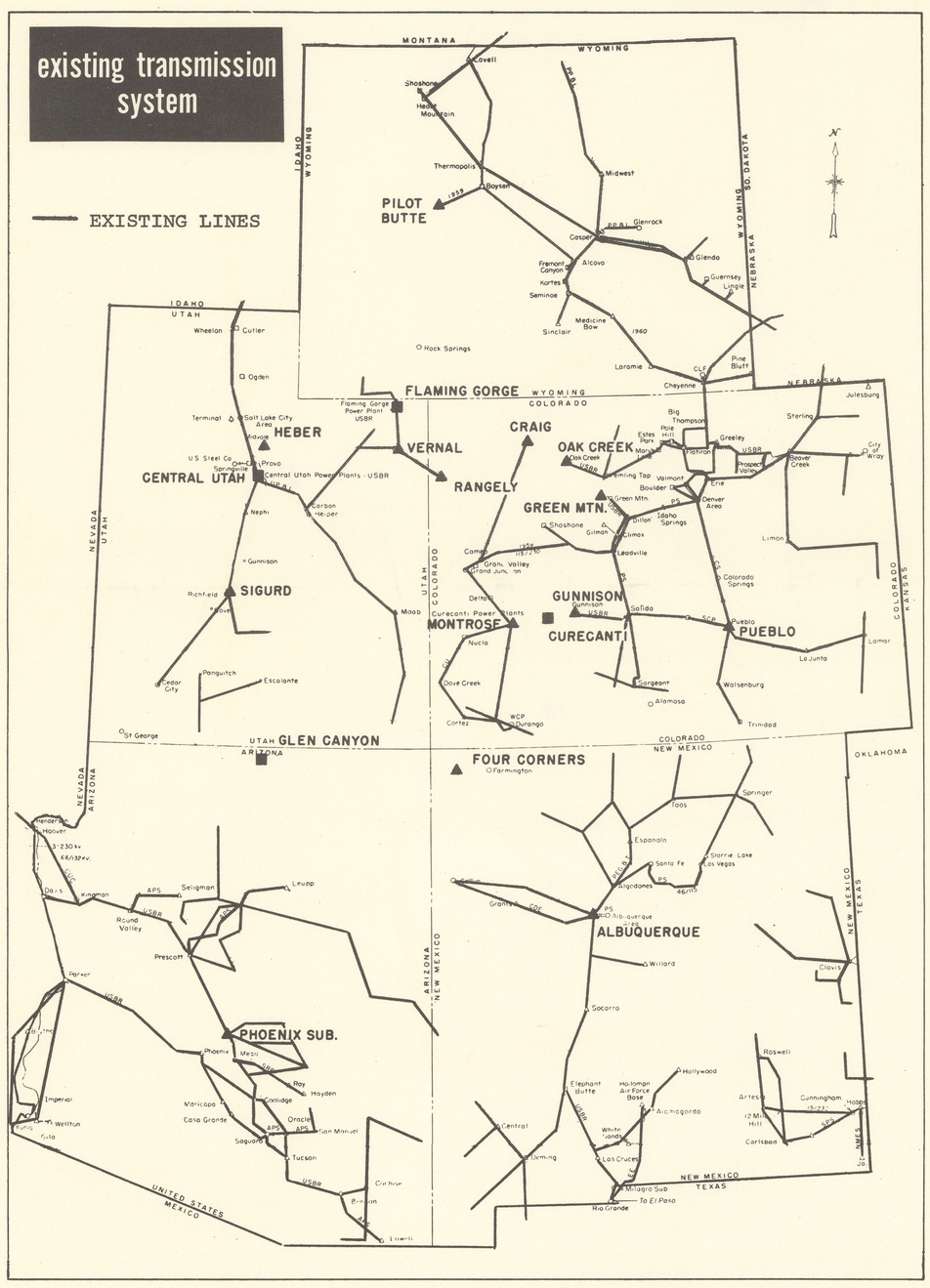
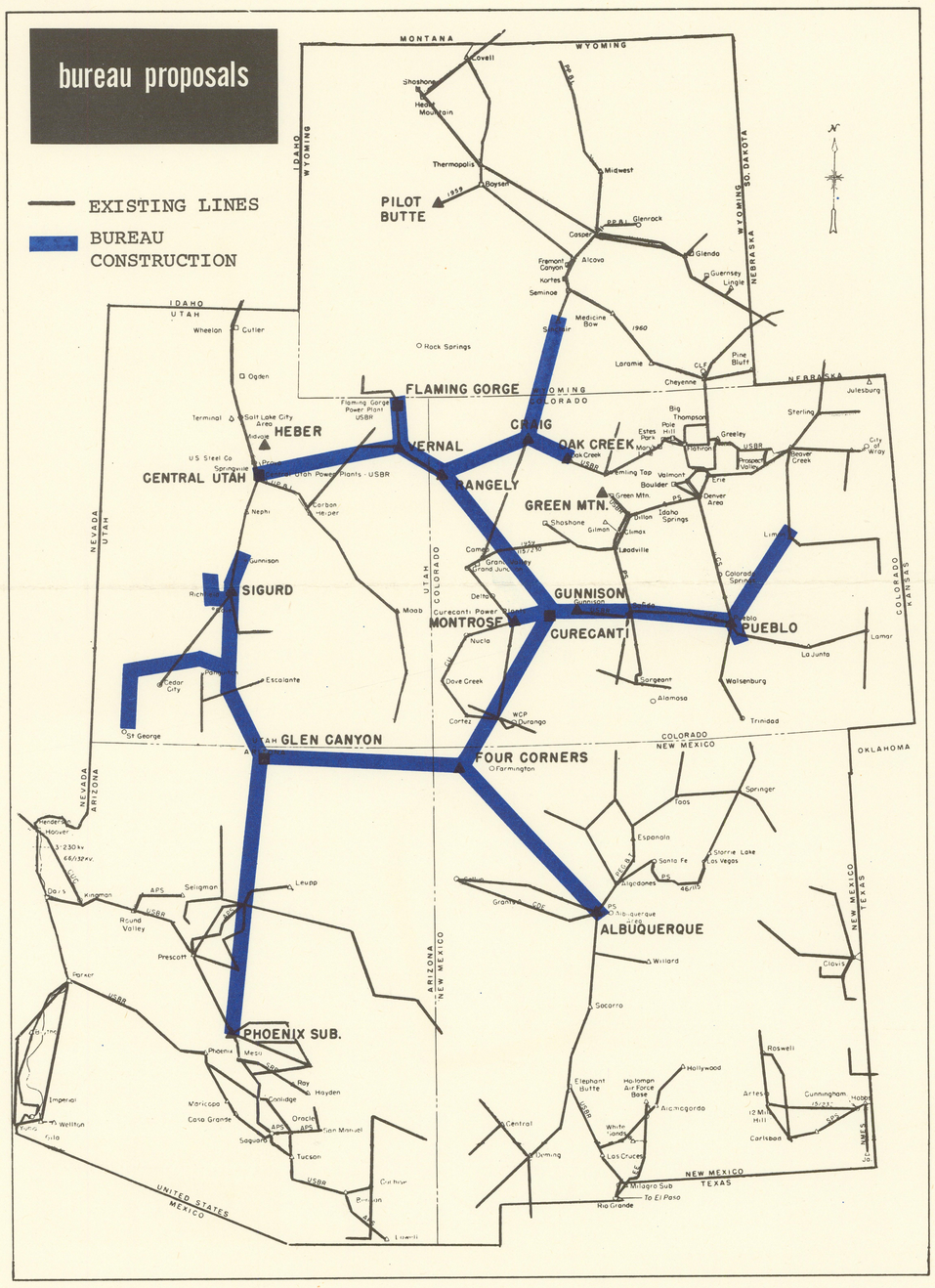
THE COLORADO RIVER ISSUE: PRIVATE OR PUBLIC CONTROL OF U.S. RESOURCES

COLORADO RIVER STORAGE PROJECT



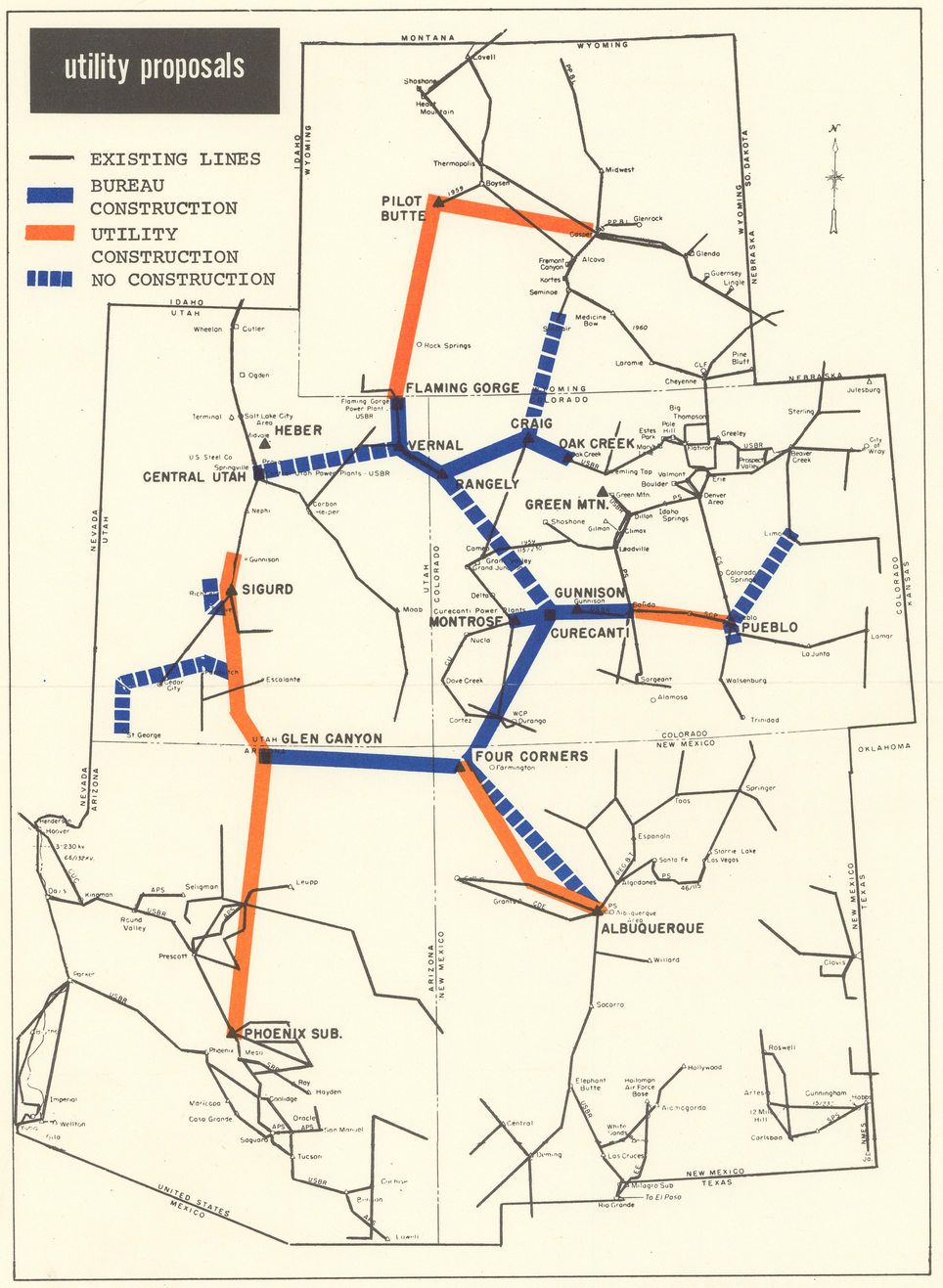
EXISTING SYSTEM IS A HODGE-PODGE

This exhibit displays the existing transmission lines, 69 Kv and above in the CRSP Federal, preference customer and investor owned. It should be noted that no efforts have been made by the private utilities to interconnect their systems.



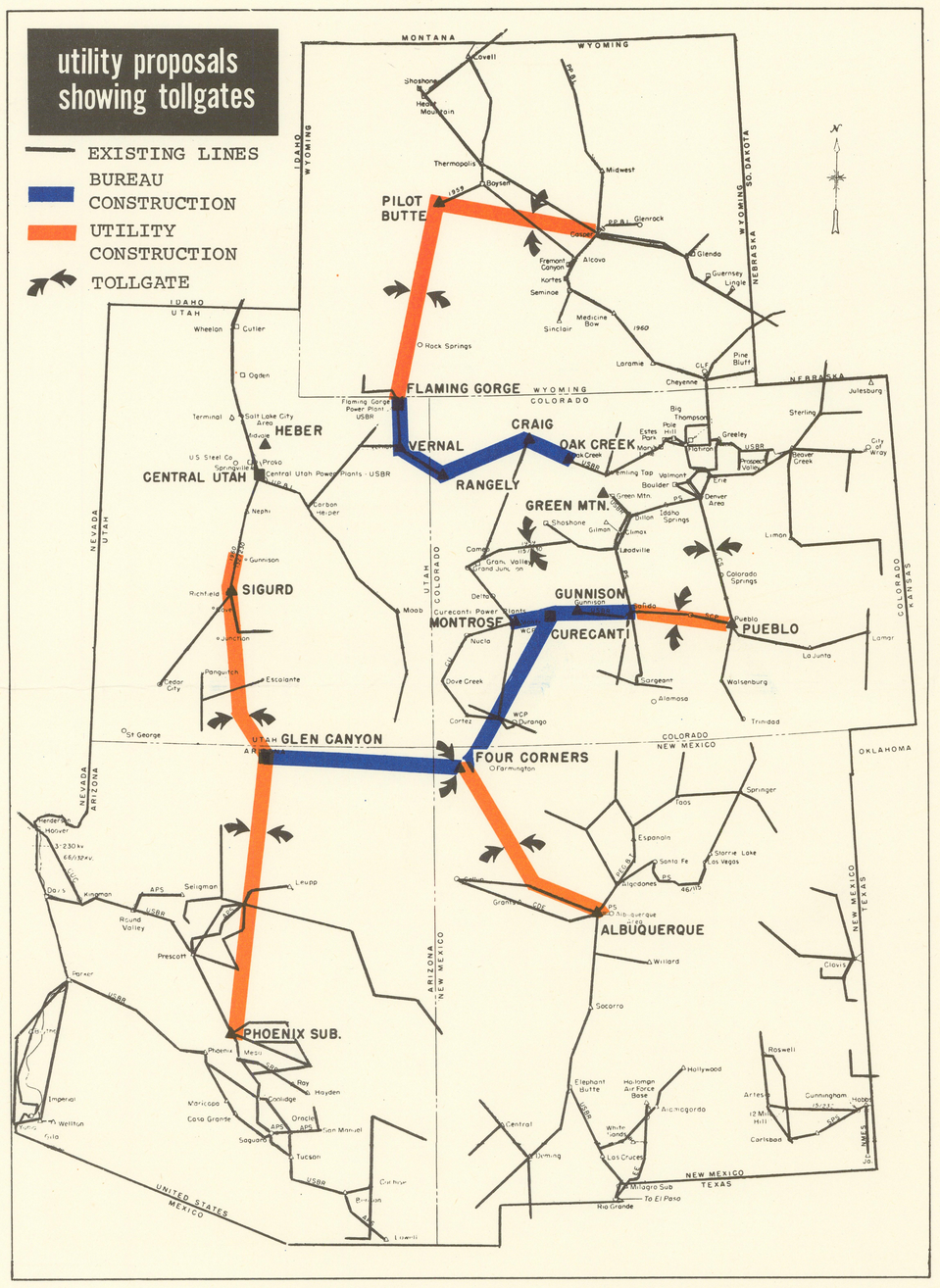
This exhibit displays the comprehensive system proposed by the Bureau of Reclamation for interconnecting the generating sites with the load centers in the CRSP. It should be noted that this proposal will effectively inter-tie the CRSP with the Hoover-Parker-Davis system and with the extensive Bureau system in Wyoming, and that there is absolutely no duplication of facilities in this proposal.

BOTH SEATON AND UDALL SUPPORT FEDERAL SYSTEM ON MERITS



UTILITIES PROPOSE TO BUILD AND CONTROL KEY LINES . . .

This exhibit displays the utilities' proposal for transmission lines in the CRSP. It should be noted that the transmission lines that the utilities wish to build themselves will cut off the generation centers from the load centers.



. . . CREATING POWER TOLLGATES TO UP CONSUMER COSTS.

This exhibit shows the toll gates with which the private utilities will put a strangle hold upon the CRSP. As an illustration of this, as many as four tolls may be collected by the private utilities for transferring power from Glen Canyon to the Bureau system in Wyoming.

(Prepared by National Rural Electric Cooperative Association)

Kerr, Maps [0-3 item 103]