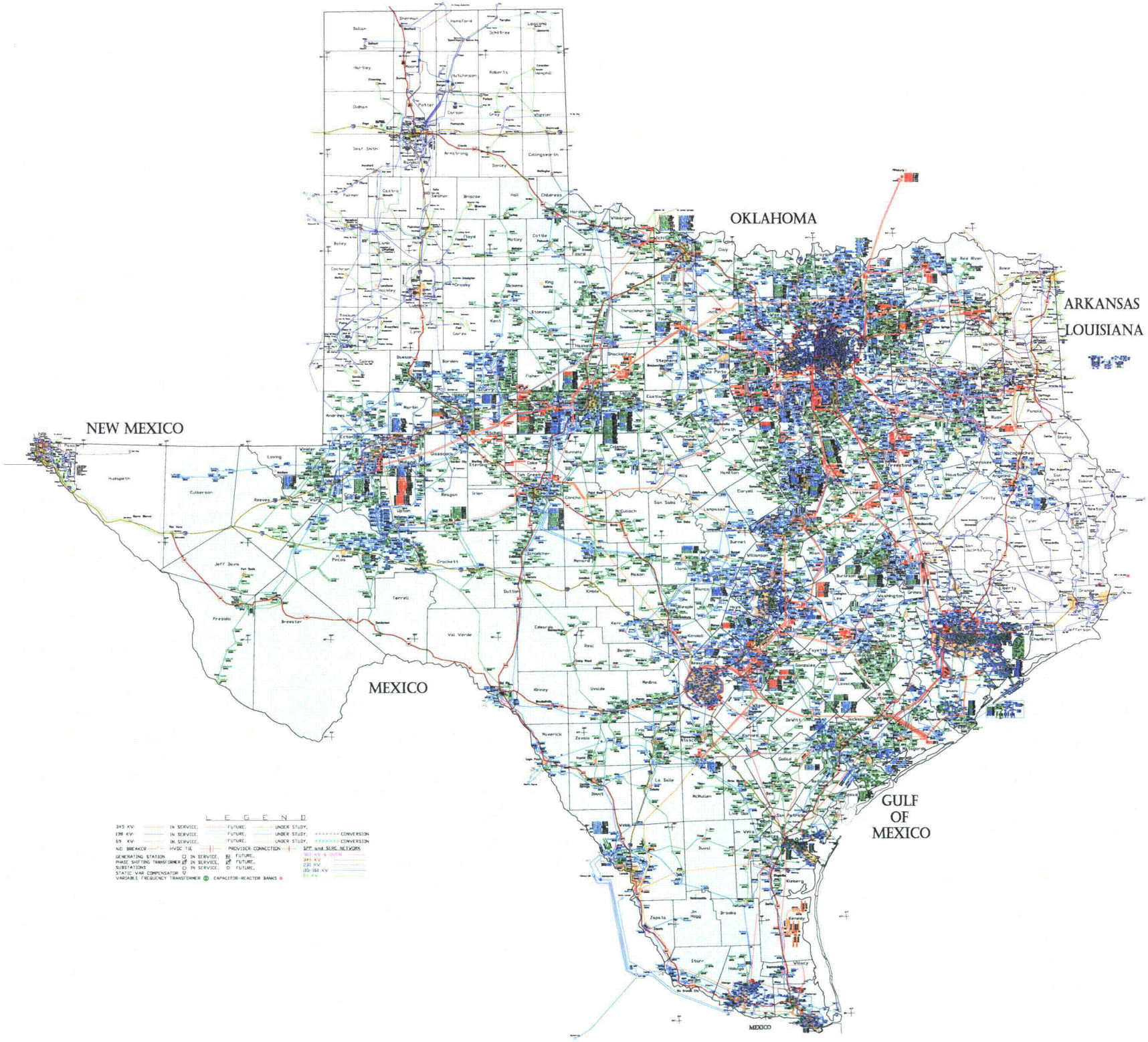
OKLAHOMA
ARKANSAS
LOUISIANA
NEW MEXICO
MEXICO
GULF OF MEXICO
L E G E N D
345 KV: IN SERVICE, FUTURE, UNDER STUDY,
138 KV: IN SERVICE, FUTURE, UNDER STUDY, CONVERSION
69 KV: IN SERVICE, FUTURE, UNDER STUDY, CONVERSION
NO BREAKER HVDC TIE PROVIDER CONNECTION SPP and SCRC NETWORK
GENERATING STATION IN SERVICE, FUTURE,
PHASE SHIFTING TRANSFORMER IN SERVICE, FUTURE,
SUBSTATIONS IN SERVICE, FUTURE,
STATIC VAR COMPENSATOR
VARIABLE FREQUENCY TRANSFORMER CAPACITOR-REACTOR BANKS
345 KV
230 KV
115-161 KV
69 KV