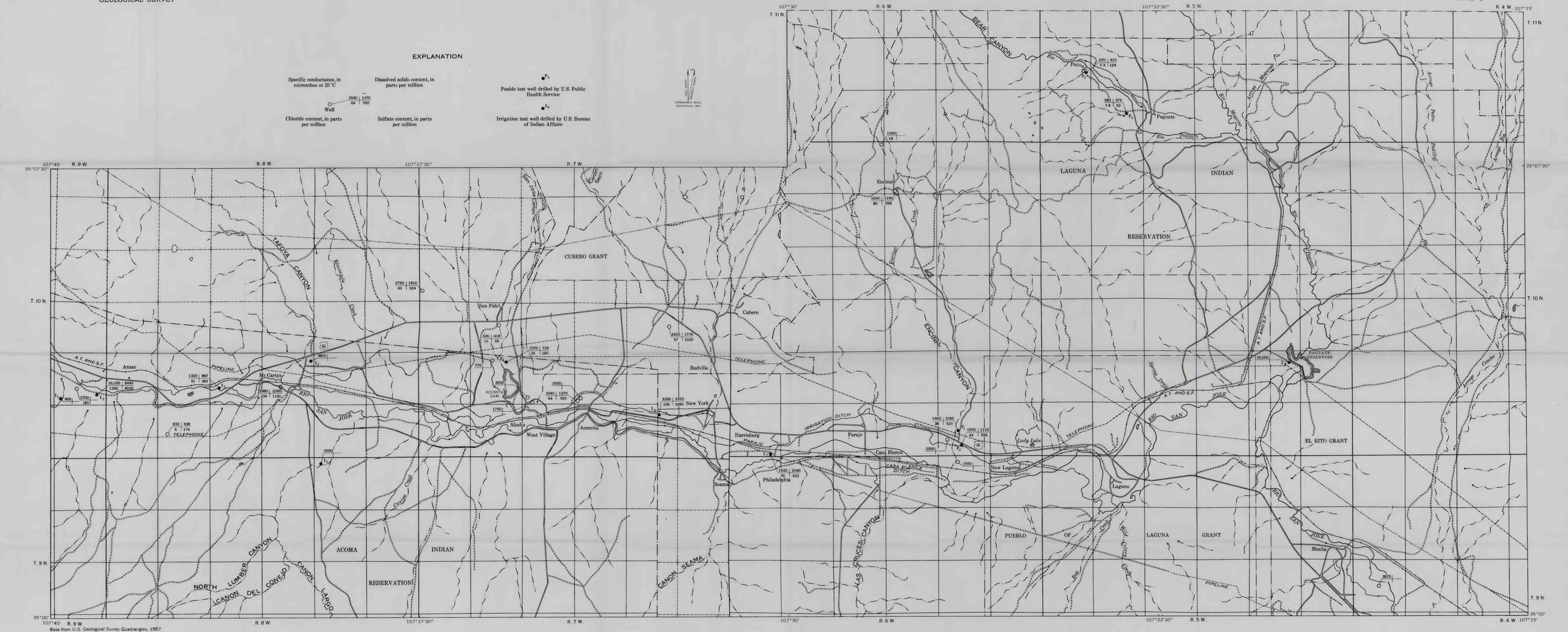
EXPLANATION
Specific conductance, in micromhos at 25° C
Dissolved solids content, in parts per million
2040 | 1370
64 | 555
Well
Chloride content, in parts per million
Sulfate content, in parts per million
Pueblo test well drilled by U.S. Public Health Service
Irrigation test well drilled by U.S. Bureau of Indian Affairs
APPROXIMATE MEAN DECLINATION, 1963
107°45′
R. 9 W.
R. 8 W.
107°37′30″
R. 7 W.
107°30′
R. 6 W.
107°22′30″
R. 5 W.
R. 4 W.
107°15′
35°07′30″
35°00′
T. 11 N.
T. 10 N.
T. 9 N.
BEAR CANYON
TAPOIA CANYON
Rio Puerco
Rio Paguate
Rio Moquino
Arroyo Pueblito
Arroyo Pueblo
Encinal Creek
Encinal Canyon
San Jose Canyon
Canon Seco
Rio Puerco
Rio Moquino
Rio Paguate
Rio San Jose
Sarnia Drain
Arroyo Creado
Cebolla Creek
Cerro Cruz
Canon Seama
Las Cruces Canyon
Wild Cherry Creek
Rio Puerco
Rio San Jose
Rio San Jose
Rio San Jose