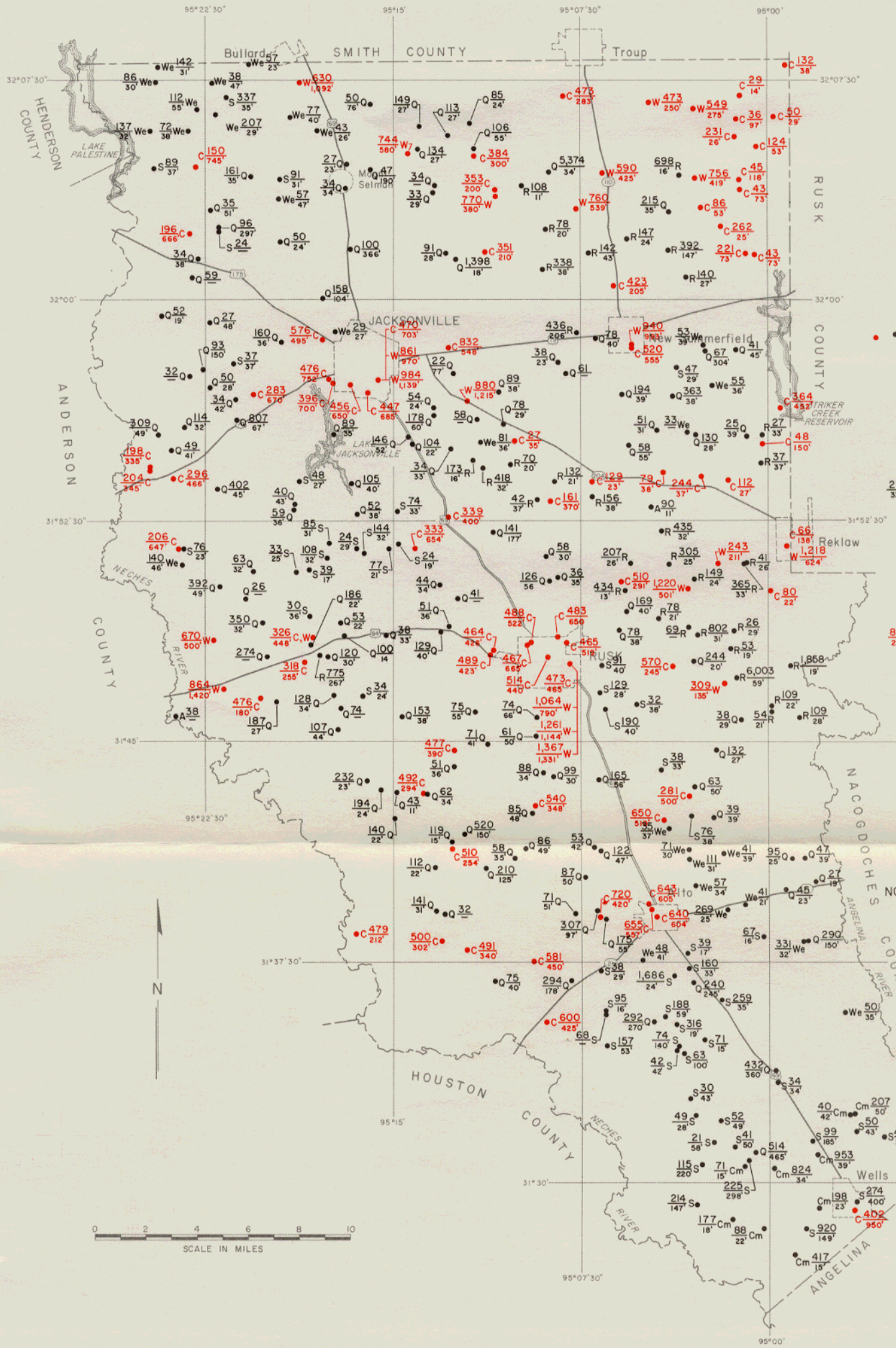

EXPLANATION

• • LOCATION OF WELL OR SPRING FOR WHICH ANALYSIS IS INCLUDED IN TABLE 16

DATA FOR ALLUVIUM, COOK MOUNTAIN FORMATION, SPARTA SAND, WECHES FORMATION, QUEEN CITY SAND, AND REKLAW FORMATION

27/33 — DISSOLVED-SOLIDS CONTENT, PARTS PER MILLION; DEPTH OF WELL OR DEPTH OF BOTTOM OF LOWEST SCREEN, FEET

DATA FOR CARRIZO SAND OR WILCOX GROUP

80/22 — DISSOLVED-SOLIDS CONTENT, PARTS PER MILLION; DEPTH OF WELL OR DEPTH OF BOTTOM OF LOWEST SCREEN, FEET

PRINCIPAL FORMATION SCREENED IN WELL

- A ALLUVIUM
- Cm COOK MOUNTAIN FORMATION
- S SPARTA SAND
- We WECHES FORMATION
- Q QUEEN CITY SAND
- R REKLAW FORMATION
- C CARRIZO SAND
- W WILCOX GROUP

NOTE: DISSOLVED SOLIDS VALUES INCLUDE MEASURED, CALCULATED, AND ESTIMATED DATA.

Figure 60

Dissolved-Solids Content of Water From Wells in Cherokee County

Base from Texas State Highway Department county map