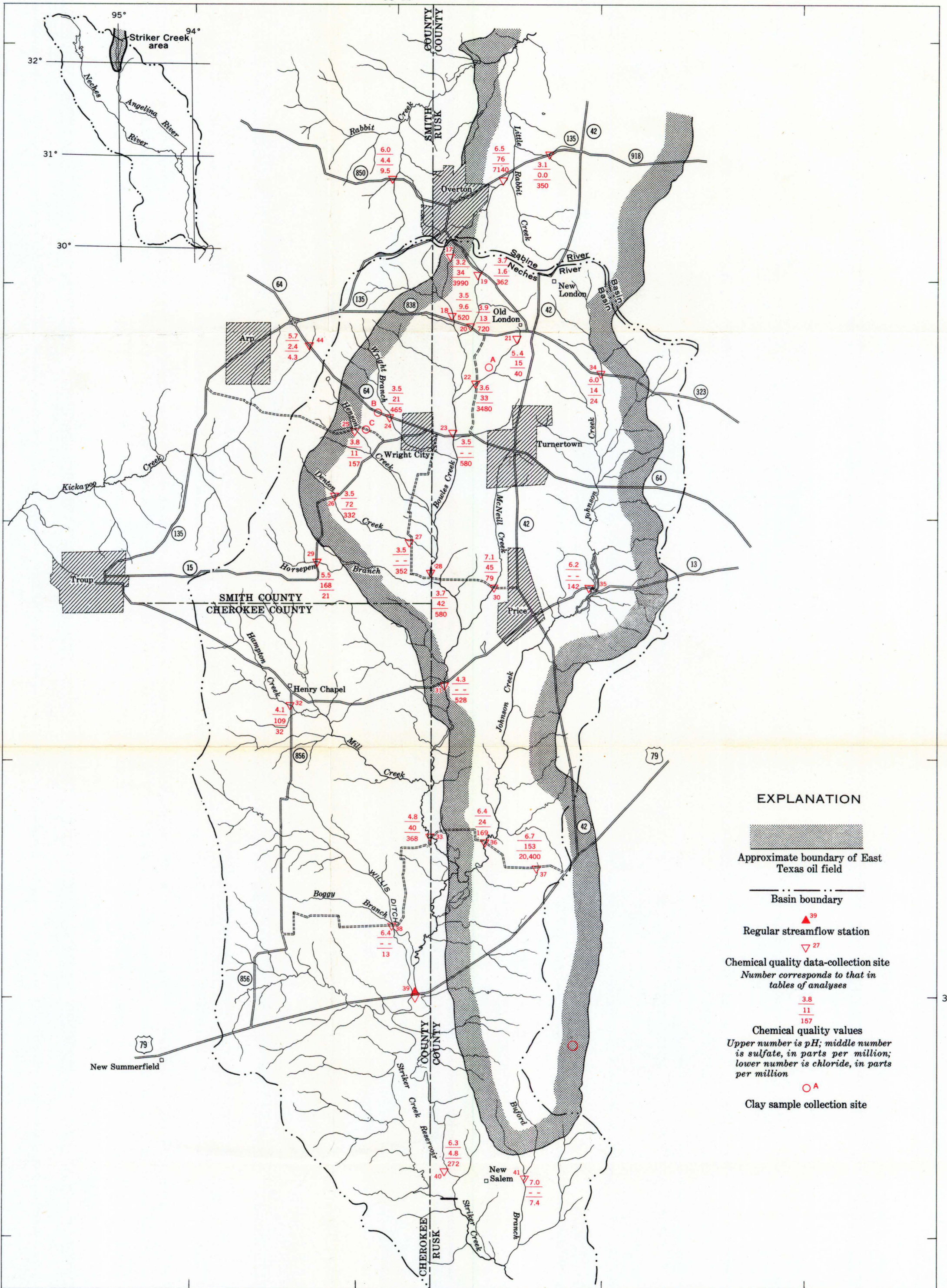


95°15'



EXPLANATION

Approximate boundary of East Texas oil field

Basin boundary

Regular streamflow station

Chemical quality data-collection site
Number corresponds to that in tables of analyses

Chemical quality values
Upper number is pH; middle number is sulfate, in parts per million; lower number is chloride, in parts per million

Clay sample collection site

Base from U.S. Geological Survey topographic quadrangles

95°15'

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1967—W66281

MAP SHOWING CHEMICAL-QUALITY DATA OF STRIKER CREEK AREA, TEXAS

SCALE 1:125 000

2 0 2 4 6 MILES

2 0 2 4 6 KILOMETERS

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1967