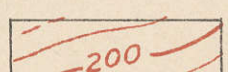




EXPLANATION

 200
 Contours showing depth of the cap rock of the gas sand below sea level
 Contour interval 10 feet
 Datum is mean sea level
 Determined from H. & T. C. Ry. levels
 (Dashed contours are approximate)

 *
 Producing gas well

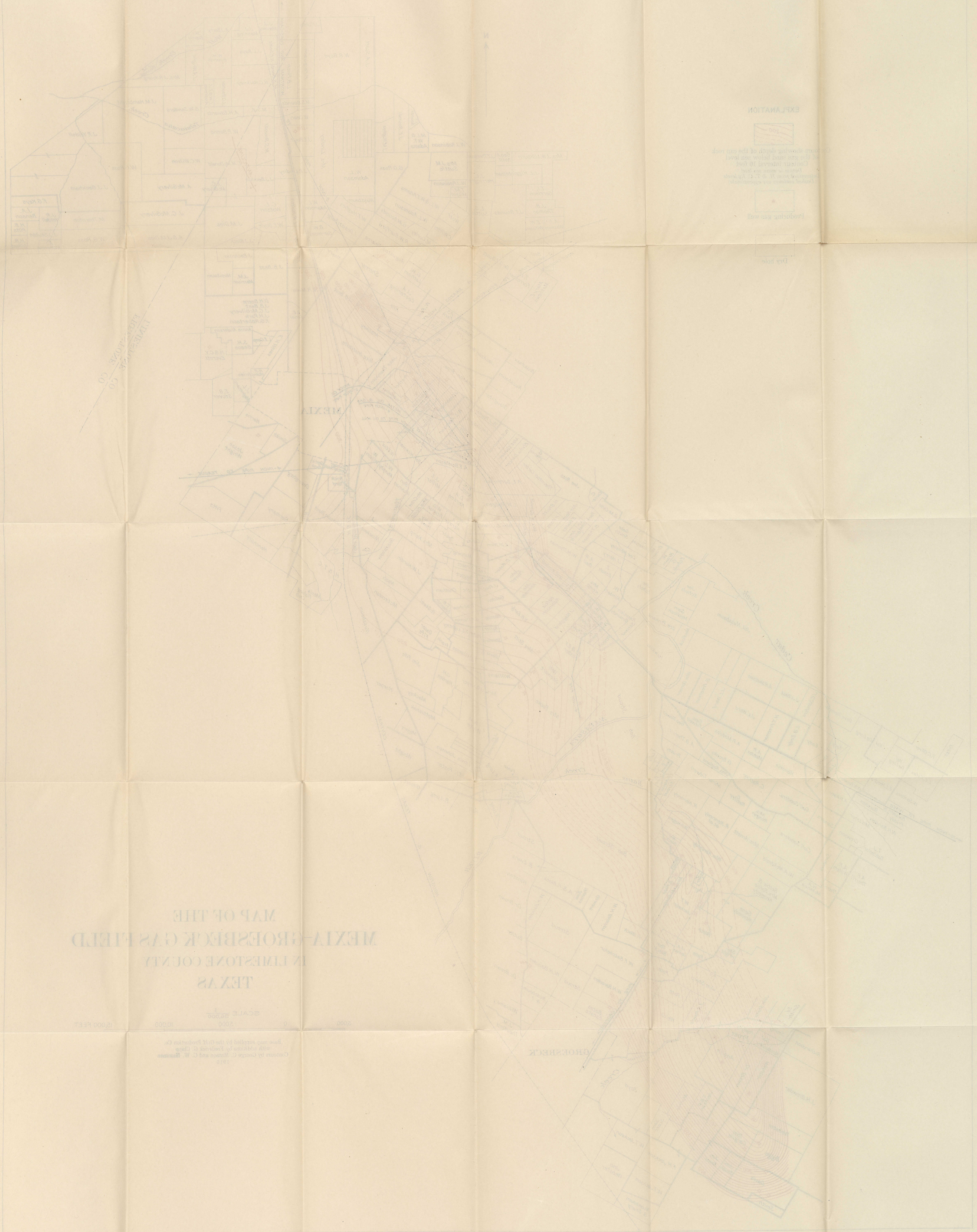
 ♦
 Dry hole



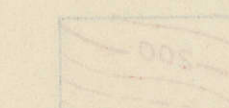

MAP OF THE
 MEXIA-GROESBECK GAS FIELD
 IN LIMESTONE COUNTY
 TEXAS

SCALE $\frac{1}{36,000}$
 5,000 0 5,000 10,000 15,000 FEET

Base map supplied by the Gulf Production Co.
 with additions by Frederick G. Clapp
 Contours by George C. Matson and C. W. Hammen
 1915



EXPLANATION

 Contour showing depth of the gas cap
 of 10 feet and below sea level
 Contour interval 10 feet
 Producing gas well
 Dry hole

MAP OF THE
 MEXIA-GROESBECK GAS FIELD
 IN LIMESTONE COUNTY
 TEXAS

SCALE 25,000
 0 5000 10000 15000 FEET

This map compiled by the U.S. Geological Survey
 with sections by Fredrick C. Cline
 Courtesy of George C. Patton and C. W. Hanson
 1919

GROESBECK