

R 37 E

R 38 E

P. (2)

26

30

28

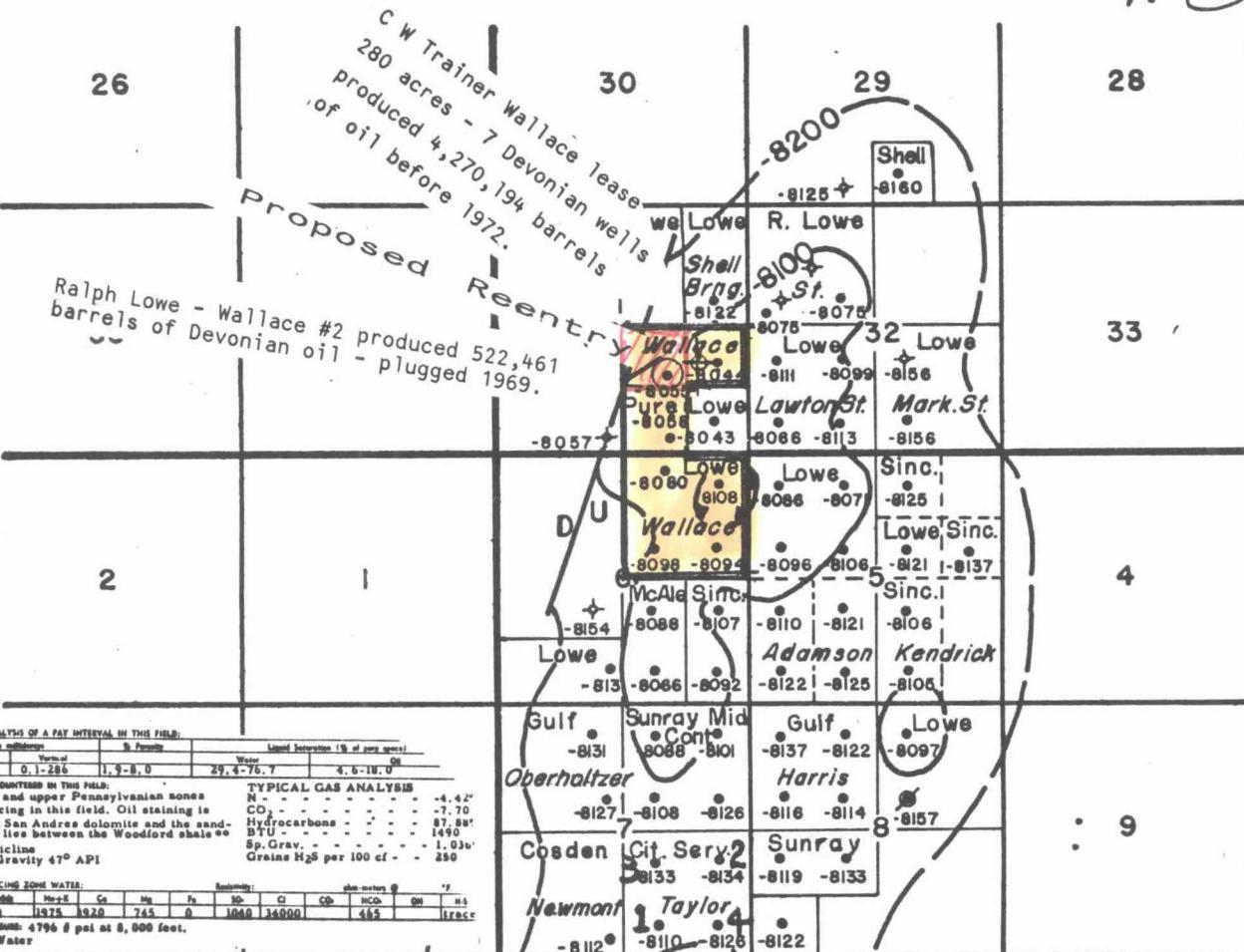
T 11 S

T 11 S

Ralph Lowe - Wallace #2 produced 522,461 barrels of Devonian oil - plugged 1969.

C W Trainer Wallace lease  
280 acres - 7 Devonian wells  
produced 4,270,194 barrels  
of oil before 1972.

Proposed Reentry



T 12 S

14

FIELD DISCOVERY 23

D/U

TYPE LOG  
SCALE 1"=200'

## BOSWELL GEOLOGICAL SOCIETY SYMPOSIUM

Data prepared by Hugh N. Frenzel  
Address: Ralph Lowe  
Date: Aug. 15, 1960

Field Name: Gladiola  
Location: T. 11, R. 12 E., R. 37, 38 E.  
County & State: Lea Co., N. Mex.  
1/4"

DISCOVERY WELL: McAlester Fuel Co. #1 Brownfield COMPLETION DATE: Sept. 20, 1950  
PAY ZONE: Siluro-Devonian dolomite. Dolomite is a light tan in color and is fine to coarsely crystalline. Porosity types include fracture, vuggy and inter-crystalline. There is over 400 feet of pay section in the field with producing depths from 11,641-12,078 feet. The original oil-water contact in the southern part of the field was approximately -8135 and in the northern part of the field -8160.

R 37 E

5-14-90

GLADIOLA FIELD  
LEA COUNTY, NEW MEXICO  
STRUCTURAL CONTOURS ON  
TOP OF SILURO-DEVONIAN

SCALE IN MILES

0 1/2

HUGH FRENZEL

AUG. 16, 60