

Elliott B-15 No 2

11650' FS : 990' FE 22-37

Elev 3372 DB 13 ALK

13 7/8" @ 226'

200 SX Circ

TOC 2025'

Temp Sur.

9 7/8" @ 2689'

500 SX

TOC 2825'

Temp Sur.

Rotary to 7513' 11/20/48

Logs: Sch ES

GR/N

2 7/8" TB7 @ 6343' w/ SN @ 6313'

- 6397'

- 6412

- 6422

- 6443 IJSPF 4000 gal 15% LTNE

- 6459

- 6469

- 6480

- 6498

Retainer @ 7350'

Sq 2

35 SX

- 7425

overall 1000 gal Acid

- 7490

23 1/2" @ 7498'

950 SX

7513 Granite

1/17/49

I.P. Ellenburger flow 792 BOPD

Remedial Work

6/14/49

Acidized w/ 5000 gal

4/6/66

P.B. To Drinkard as shown above I.P. 500 13W Pumping

6/29/64

Pulled Rods & Pump TA

13-231-20

MADE BY R. L. F

CONTINENTAL OIL COMPANY
CALCULATION SHEET

Job No.

CHECKED BY

DATE 9/13/72

TITLE

FIELD

PAGE

OF

STATE