

PROPOSED

DIA. PLANNED WELL SKETCH

BRUNSON-1600 WELL No. 10

DRINKARD FIELD

LEA COUNTY, NEW MEXICO

GL ELEV=3453'
ELEV=

13 3/8" - 48" FL. H-40 Set w/ 1800sx

1,106'

Calculated Cement Top

2,510'

* 1 1/2", 2.9#/FT, 2.11" OD CPG, TBO

Calculated Cement Top

3,450'

9 5/8" - 36" FL. Set w/ 1400sx.

3,920'

* 2" K-55 (BUTRESS) (2.33 OD CPG)
- OR 2 1/16" GST

Paddock Perfs. *
5121-5263' - (29 Holes)

* Baker EF. Receptacle
(Set 6' to 10' above pkr)

6,300'

* Baker Model "D" Pkr.

* B-Nipple 10' below pkr.

Drinkard Perf.
6345'-6555' - (2140A - 37 Holes)

B. P.

7,040' P.R.T.D.
7,050'

B. P.

Nckee Perfs
7333'-7378'-7410'-7494' - 24 Holes
7,542'
7,550'

B. P.

Ellenburger Perfs
7726'-7750' - 68 Holes
7,799'
7,804'

15 1/2" - 17 1/2" J-55 Set w/ 1200sx
Minimum Press. = 5320

Ellenburger Perfs
7810'-7835' - 330 Holes

7,897'
7,901' T.D.

6-43-73

x Proposed New Installation