

TEXACO Inc. G. L. Erwin (b) NCT-2 Well No. 2, North Justis Pool Area
 Siluro-Devonian, Drinkard, Blinebry and Glorieta Formations
 Lea County, New Mexico

FUSSELMAN STRINGS:

All 2-55 Buttress with
 Special Clearance
 Couplings.

Fuss. (Z) 2-7/8" @7495'

Sil-Dev(Y) 2-3/8" @7496'

Drink(X) 2-3/8" @7100'

Blinc.(W) 2-3/8" @6215'

Padd.(V) 2-3/8" @6196'

NOTE: SSD = Otis Type "A"

Sliding Side Door

SSD at 4639'

TOP AT: 4700'

Name: Glorieta

Type Prod: Gas

Bottom at: 5058'

SSD at 4987'

Top at: 5058'

Name: Blinebry

Type Prod: Oil

Bottom at: 5780'

SSD at 5549'

8' sub w/Rad. Coups. @5899'

SSD at 5954'

Top at: 5982'

Name: Drinkard

Type Prod: Oil

Bottom at: 6200'

SSD at 6082'

8' sub w/Rad. coups. @6781'

SSD at 6897'

Top at: 6948'

Name: Siluro-Devonian

Type Prod: Oil

Bottom at: 7230'

SSD @ 7147'

Top at: 7235'

Name: Fusselman

Type Prod: None

Bottom at: 7300'

SSD @ 7342'

Note: Fusselman zone abandoned
 3-29-62.

20" hole to 246'

16" csg. at 246'

Cmt. Circ.

13-3/4" hole to 3450'

11-3/4" csg. at 3450'

Cmtd. 1000 sks. Trinity Lite

Wate plus 300 sacks Incor.

Top cmt. @ 2080'

4' sub w/Rad. coups. @4705'

Perforated: 4798'-4806'

10' sub w/Rad. coups. @5038'

Perforated:

5468 - 82, 5504 - 08,

5510 - 12, 5515 - 18

6' sub w/Rad. coups. @5083'

Perforated:

5990 - 94, 6000 - 05,

6015 - 22, 6026 - 30,

6062 - 66, 6072 - 79

6' sub w/Rad. coups. @6867'

Perforated:

7022 - 36

7042 - 50

4' sub @ 7181'

Perforated: Note: This string
 abandoned 7290-7300 3-29-62. Sqzd
 with 100 sx. Top of plug @5741'.

8-3/4" Hole 7652' to 9437'

TD 9437'. Plugged back with Cement
 plugs to 7500'.

CEMENT PROGRAM ON FIVE TUBING (CASING) STRINGS: Cemented through X, Y, & Z strings with 1760
 sacks Incor, 8% gel. Top cement by temp. survey @2150'. Supplemented primary cement job
 with block squeezes through SSD's with 50 sacks at each setting.