

Waters Drilling Co. Inc.

July 18 - 1984 Dickman #1

16 Flash sand.

75 $\frac{1}{2}$ rods.

75 $\frac{3}{8}$ rods

120 gts 2 $\frac{1}{8}$ —

2 $\frac{1}{4}$

3739.71

4 — 8

1 — Sub

8 —

2 $\frac{1}{8}$

10 —

Leaving to left sit slip

Batch to right 5 to 8

Turned Retract slips

2.94

Robert Tubing anchors.

2 $\frac{1}{8}$ 75 $\frac{1}{2}$ Catches

3' Sub

Pump Barrels 1432

2 $\frac{1}{2}$ X 2 $\frac{1}{4}$ X 10

Pump new

O'Barrow pump

3' Sub

Sealing Liquid

20

20

Mud anchors 1477

1477 mud anchors

5 $\frac{1}{2}$ Casing Rebarbed

at 4427 = 43

run all 3771.82

5 $\frac{1}{2}$ Casing

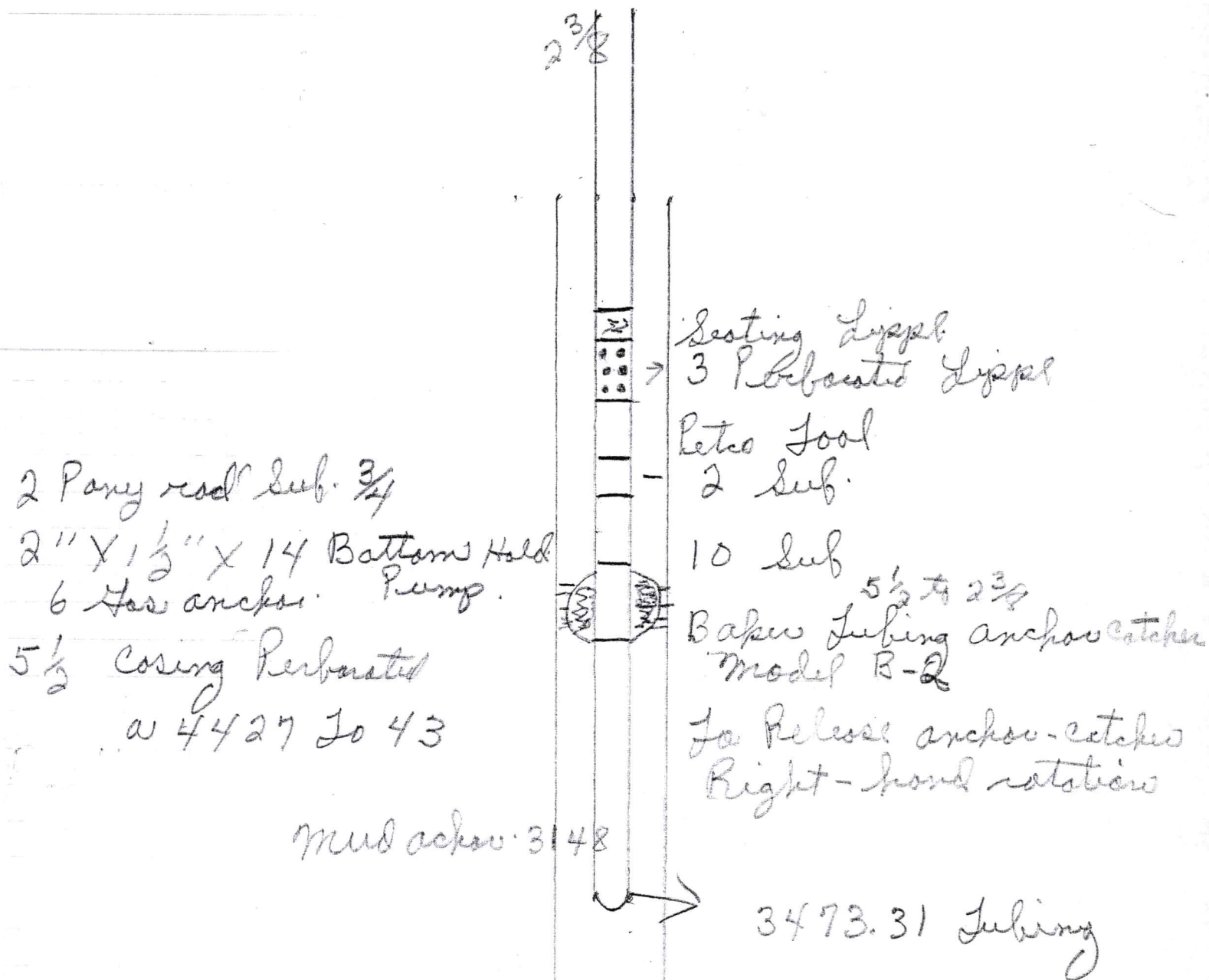
T-D 4490

Dickman #1

November 7 - 1981
Wattus Drilling Co Inc.

137- $\frac{3}{4}$ rods.

110 Jts. 3422.83



T-D = 4490

Dickman #1

9-28-71

8' Tub. sub $2\frac{3}{8}$ "

110 j. $2\frac{3}{8}$ " Tub.
3,422.83 ft.

142 j. Total Tubing
137- $\frac{3}{4}$ " rods

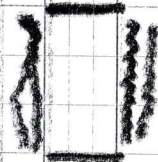
5 $\frac{1}{2}$ 2 $\frac{3}{8}$ " Tub.

Top hole down pump
2" X $1\frac{1}{2}$ " X $\frac{1}{2}$ "
2' pony rod sub $\frac{3}{4}$ "

- Seating Nipple
- 3 Perforated Nipples

→ Little Tool
- 2 sub
- 10 sub

5 $\frac{1}{2}$ Casing
Perforated @
4427 to 43



→ Baker Tubing
Anchor

Baker model "S"
Product No 420-03

Tubing hung 8 feet
off bottom

32 j $2\frac{3}{8}$ " Tubing
used for tail pipe
1,002.23 ft.

Total Depth @ 4490

overall total
4,482.99