

Palomino Petroleum

95 S. Tongue

Mass DR, NO 1000

1117 100-0000

Palomino Petroleum

Kuntz # 1

1831' FSL + 370' FVL

11 14s 26w

Gove SRE Kansas

WN Drilling Rig #8

116/1.8 11/14/18
4431' 4430'

3400' RTD

3400' RTD

3400' RTD

3400' RTD

3400' Chemicon

15-063-22221

2483'

2478'

KB

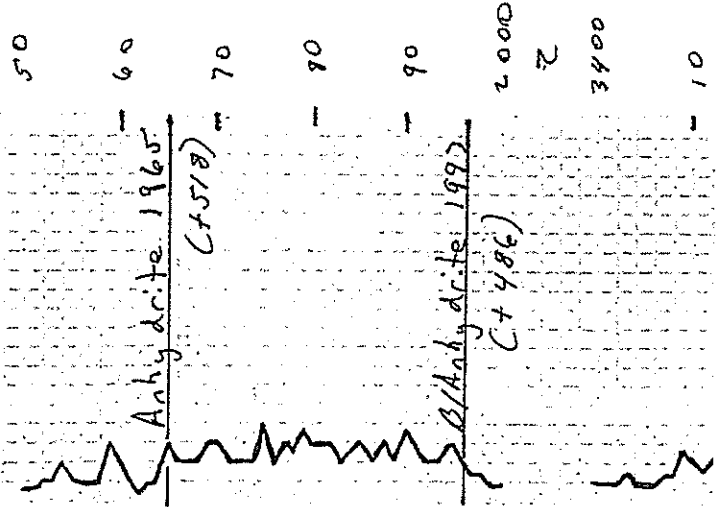
8-7/1 @

218'

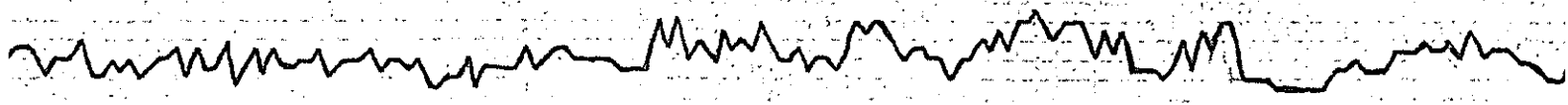
N/A

CND, OIL,
Micro

Anhydrite	1958 (+525)	1965 (+518)
Heebner	3735 (-1252)	3735 (-1252)
Lansing	3773 (-1290)	3773 (-1290)
Star K	4008 (-1525)	4010 (-1535)
B/KC	4065 (-1582)	4063 (-1580)
Fl. Scott	4269 (-1786)	4271 (-1788)
Cherokee SL	4293 (-1810)	4295 (-1812)
Mississippi	4373 (-1890)	4361 (-1878)



Hydrom - this is the same for all



- 20

- 30

- 40

50

- 60

- 70

- 80

- 90

3500

- 10

- 20

- 30

- 40

50

- 60

- 70

45 sec - 38.5 Hz - 1.5 sec - 38.5 Hz
1/5

45 sec - 38.5 Hz - 1.5 sec - 38.5 Hz
1/5

45 sec - 38.5 Hz - 1.5 sec - 38.5 Hz
1/5

45 sec - 38.5 Hz - 1.5 sec - 38.5 Hz
1/5

5 sec - 38.5 Hz

45 sec - 38.5 Hz - 1.5 sec - 38.5 Hz
1/5

45 sec - 38.5 Hz - 1.5 sec - 38.5 Hz
1/5

Shiny

45 sec - 38.5 Hz - 1.5 sec - 38.5 Hz
1/5

0.5 p.p. 1. p. 1. in per x n. 20.1

0.5 p.p. 1. p. 1. in per x n. 20.1

0.5 p.p. 1. p. 1. in per x n. 20.1

0.5 p.p. 1. p. 1. in per x n. 20.1

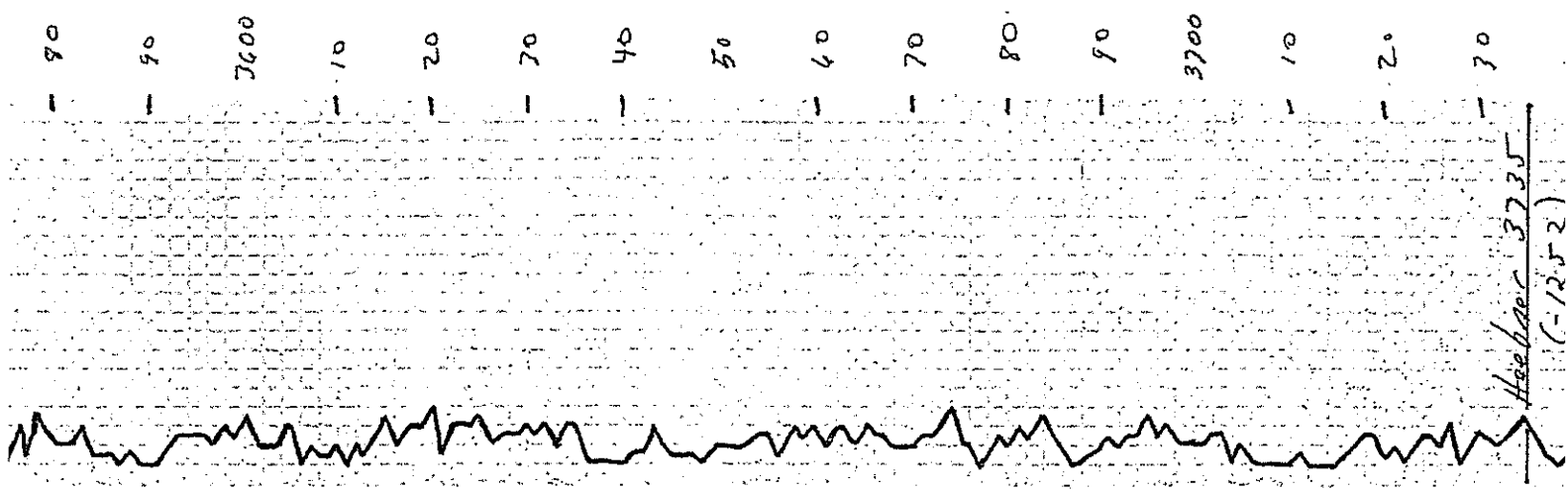
0.5 p.p. 1. p. 1. in per x n. 20.1

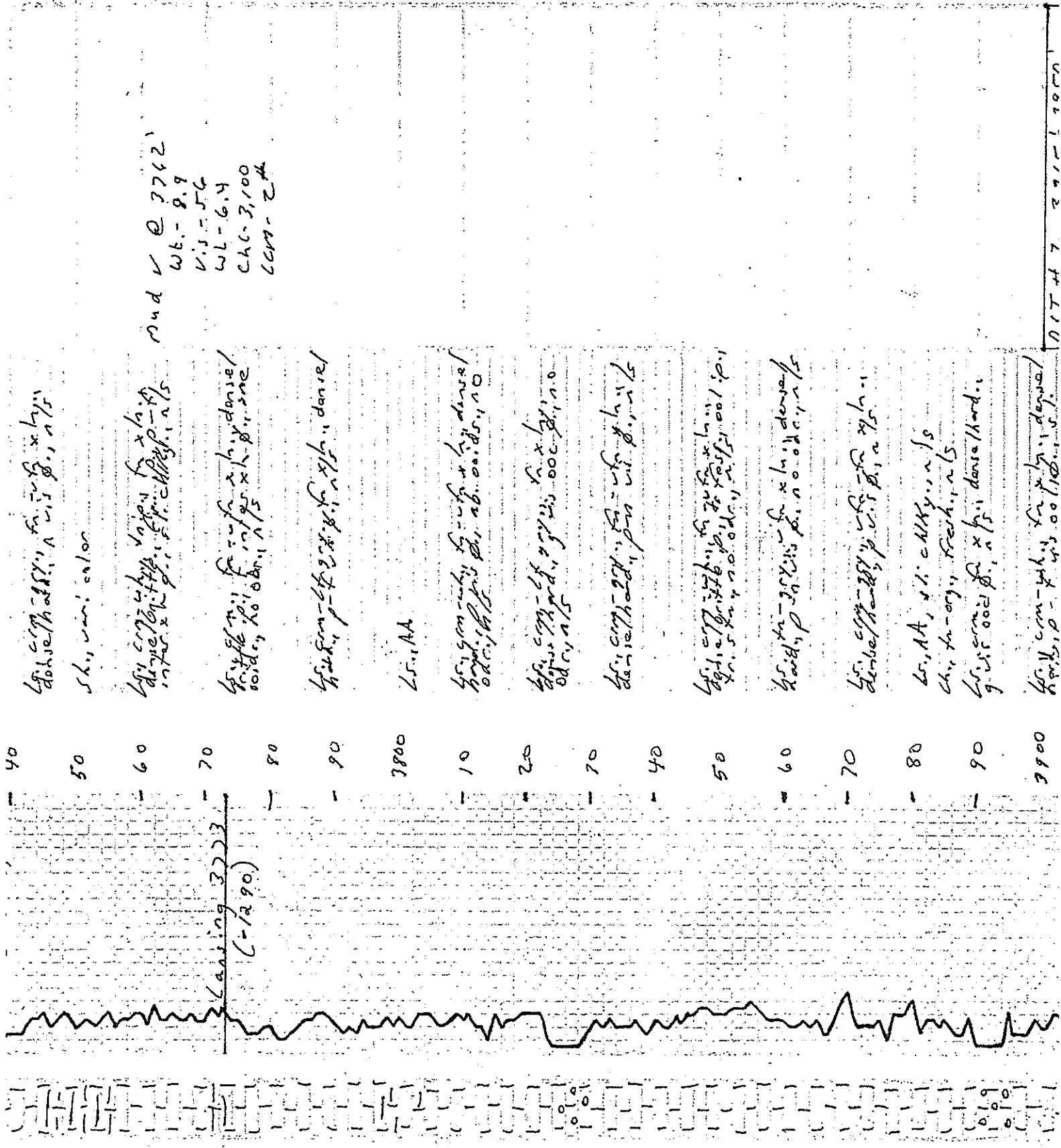
0.5 p.p. 1. p. 1. in per x n. 20.1

0.5 p.p. 1. p. 1. in per x n. 20.1

0.5 p.p. 1. p. 1. in per x n. 20.1

0.5 p.p. 1. p. 1. in per x n. 20.1





and ✓ @ 3762
 wt. - 8.9
 vis - 56
 wt - 6.4
 chg - 3,100
 cam - 2 #

65: cym/hard, 1 x 1/2 x 1/2
 sh, mini color

65: cym/hard, 1 x 1/2 x 1/2
 dense, 1/2 x 1/2 x 1/2

65: cym/hard, 1 x 1/2 x 1/2
 dense, 1/2 x 1/2 x 1/2

65: cym/hard, 1 x 1/2 x 1/2
 dense, 1/2 x 1/2 x 1/2

LS, AA

65: cym/hard, 1 x 1/2 x 1/2
 dense, 1/2 x 1/2 x 1/2

65: cym/hard, 1 x 1/2 x 1/2
 dense, 1/2 x 1/2 x 1/2

65: cym/hard, 1 x 1/2 x 1/2
 dense, 1/2 x 1/2 x 1/2

65: cym/hard, 1 x 1/2 x 1/2
 dense, 1/2 x 1/2 x 1/2

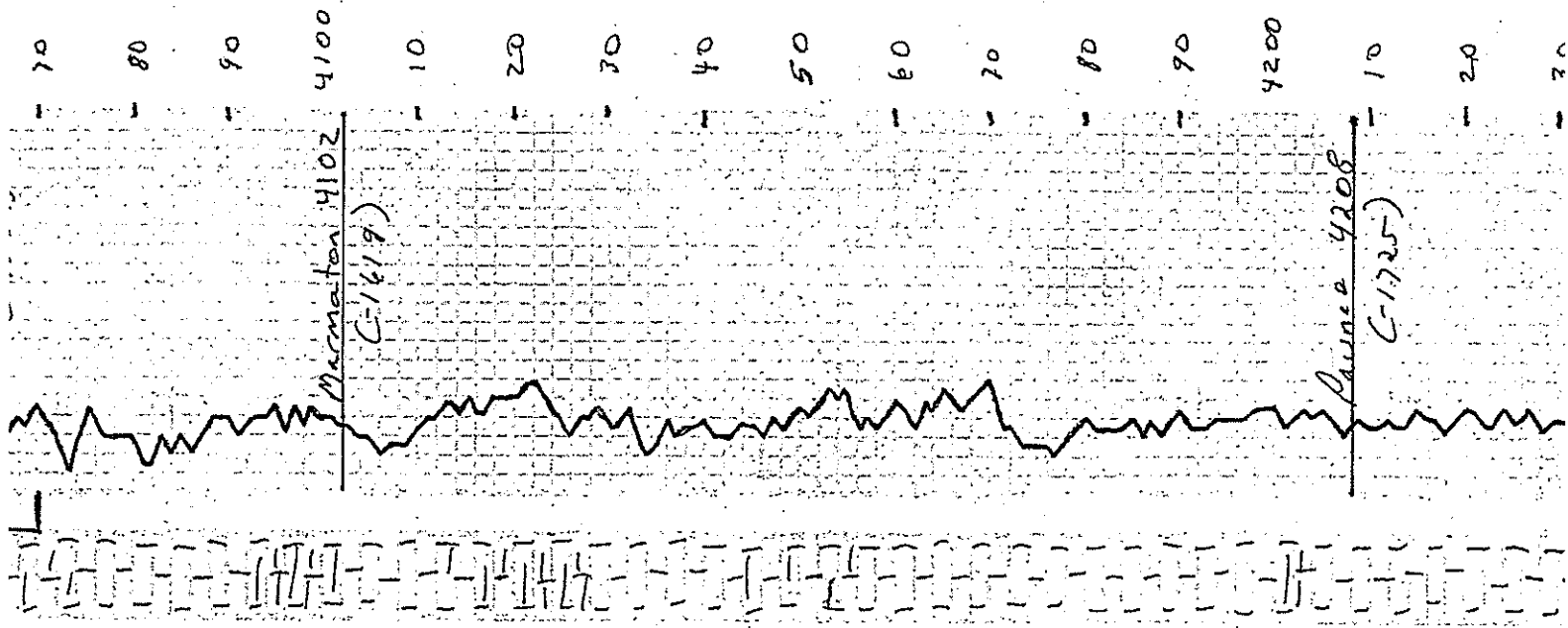
65: cym/hard, 1 x 1/2 x 1/2
 dense, 1/2 x 1/2 x 1/2

65: cym/hard, 1 x 1/2 x 1/2
 dense, 1/2 x 1/2 x 1/2

65: cym/hard, 1 x 1/2 x 1/2
 dense, 1/2 x 1/2 x 1/2

65: cym/hard, 1 x 1/2 x 1/2
 dense, 1/2 x 1/2 x 1/2

DIT # 7 29111000



Marmaton 4102
(C-1619)

Pawnee 4208
(C-1725)

Sh., gray blk

lt. gray - dk. gray, x-bedded, a. s. s. p., a. s. s. p.

dk. gray - dk. gray, x-bedded, a. s. s. p., a. s. s. p.

Sh., gray - blk

lt. gray - dk. gray, x-bedded, a. s. s. p., a. s. s. p.

Sh., uni. color

Mud ✓ @ 4165!
wt. - 9.1
vis. - 41
WL - 7.2
Chl - 57000
TCM - 1.46

Sh., gray - blk

lt. gray - dk. gray, x-bedded, a. s. s. p., a. s. s. p.

Sh., gray - blk

lt. gray - dk. gray, x-bedded, a. s. s. p., a. s. s. p.

Sh., gray - blk

15

40

50

60

70

80

90

4300

10

20

30

40

50

60

70

80

90

Li, AA

Sh, grey-blk

Sh, grey-blk, grey

Sh, blk carb

lf, cry-dk grey, v. fine, h. p. dense, hard, v. s. p. gassy, v. s. p. (P. 8. 1/5)

lf, h. p. - grey, v. fine, h. p. dense, hard, v. s. p. (P. 8. 1/5)

Sh, blk carb

lf, cry-dk grey, v. fine, h. p. dense, hard, v. s. p. (P. 8. 1/5)

Sh, grey-blk

lf, cry-dk grey, v. fine, h. p. dense, hard, v. s. p. (P. 8. 1/5)

Sh, AA

lf, cry-dk grey, v. fine, h. p. dense, hard, v. s. p. (P. 8. 1/5)

Sh, v. s. p. water

lf, cry-dk grey, v. fine, h. p. dense, hard, v. s. p. (P. 8. 1/5)

Sh, grey-blk

lf, cry-dk grey, v. fine, h. p. dense, hard, v. s. p. (P. 8. 1/5)

Sh, AA

lf, cry-dk grey, v. fine, h. p. dense, hard, v. s. p. (P. 8. 1/5)

lf, cry-dk grey, v. fine, h. p. dense, hard, v. s. p. (P. 8. 1/5)

Sh, AA

Ed. Scott 4271 (-1788)

Cherokee Sh 4295 (-1812)

Mississippian 4361 (-1878)

4400

011

२१

30

401

05

RTD: 4431 -

(1948)

Godt fremme. Tak for den
br. af 10. d. p. visst nok o. d. r.
n/5

Polycorn. In July 1911. 10000
hardy p. 1, 5, 10, 15