

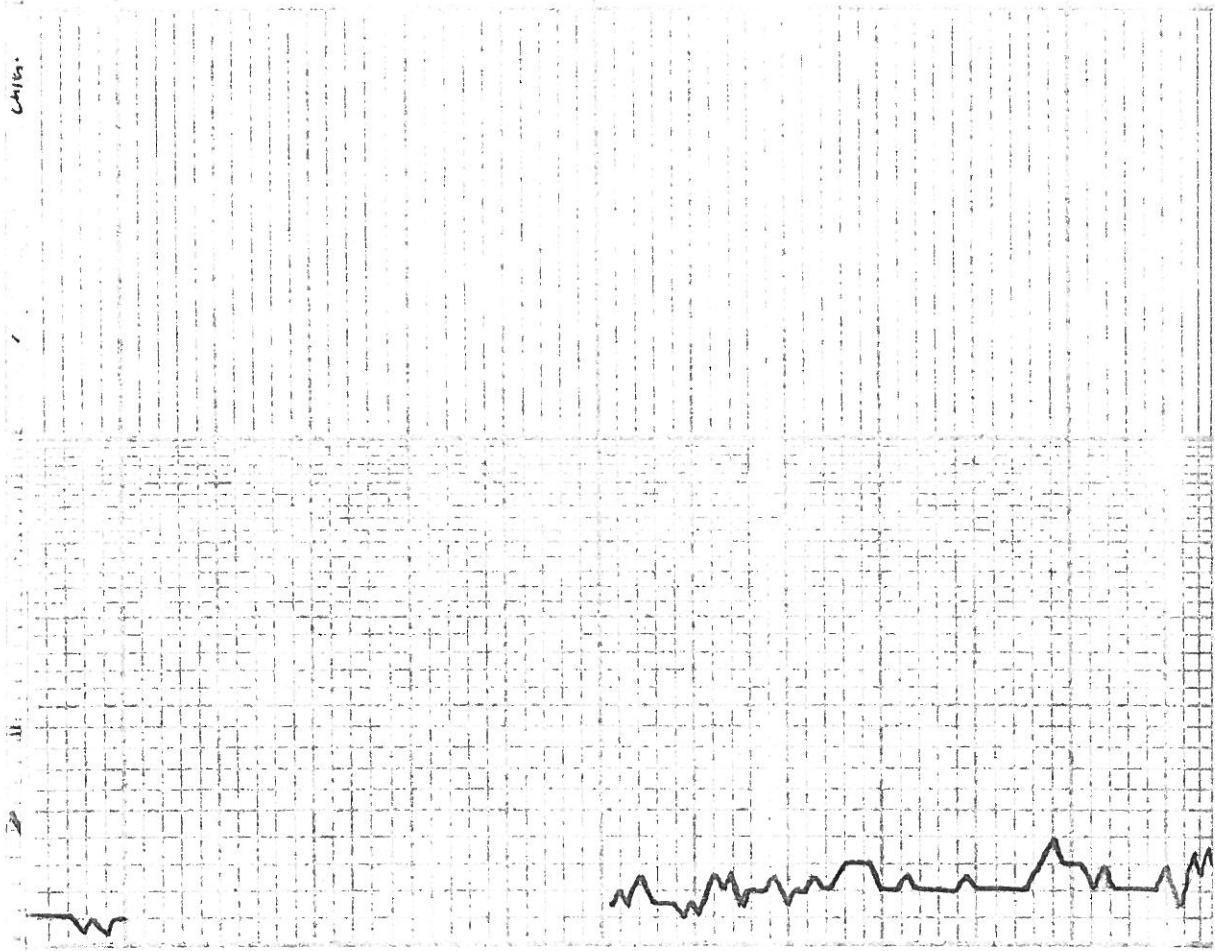
ANHYDRITE 2069 + 649

δ/ANK. 2100 + 618

2050

2100

CH160
- - - - -



2150

3400

3500

Displacement 3515

Vis: 55

WT: 8.8

WRL: 8.0

PM: 3200

Sh. 4.66g. Silty. Soly.

25. 4.66g. YSII Foss.

Sh. 4.15g.

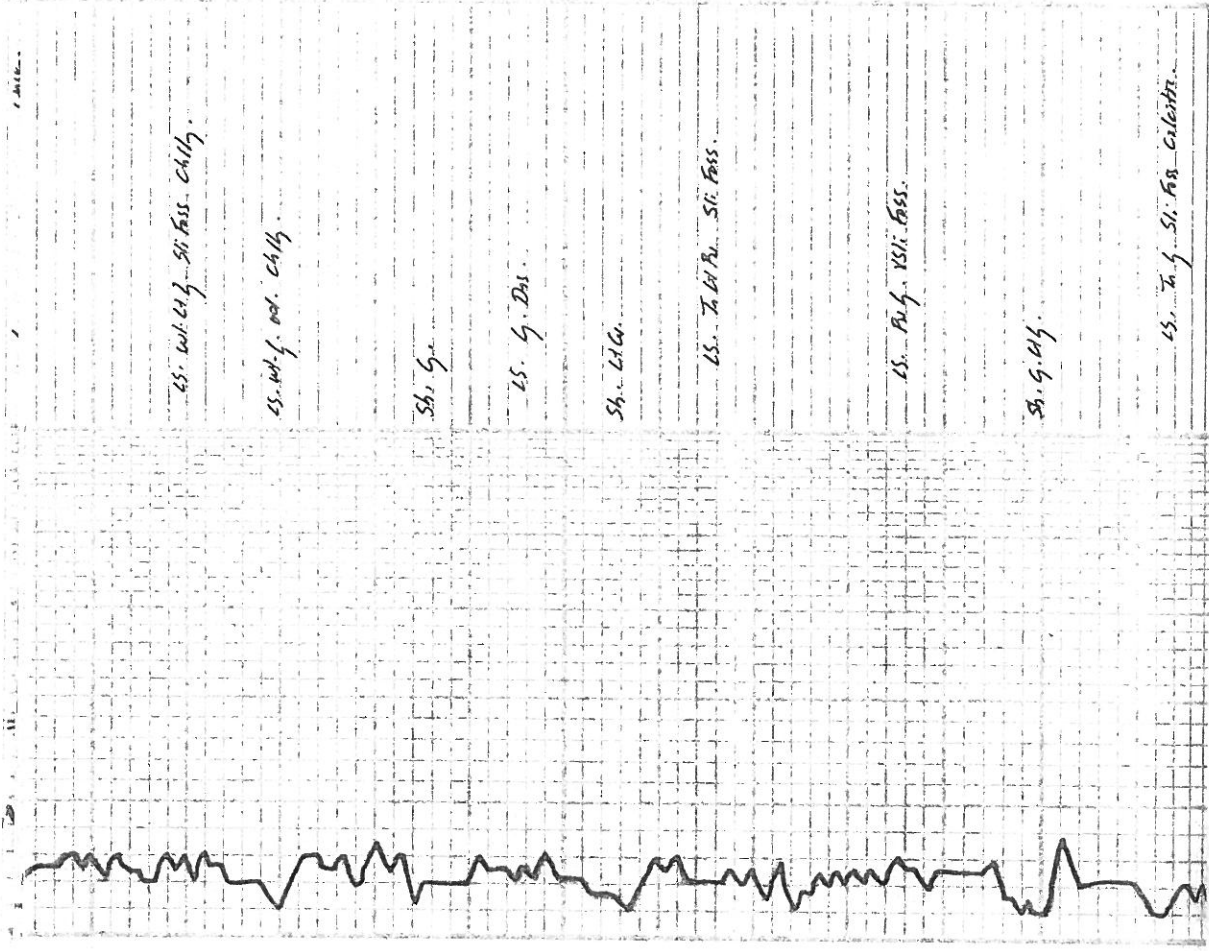
STOTLER 3597-829

25. 4.66g. YSII Foss.

25. 4.66g. SII Foss.

25. 4.66g. SII Foss.





3600

3100

LS. vol. 47, 50. Fass. Chilly.

LS. vol. 47, 50. Fass. Chilly.

Sh. 4.

LS. 4. D. 1.

Sh. 4. 1. 1.

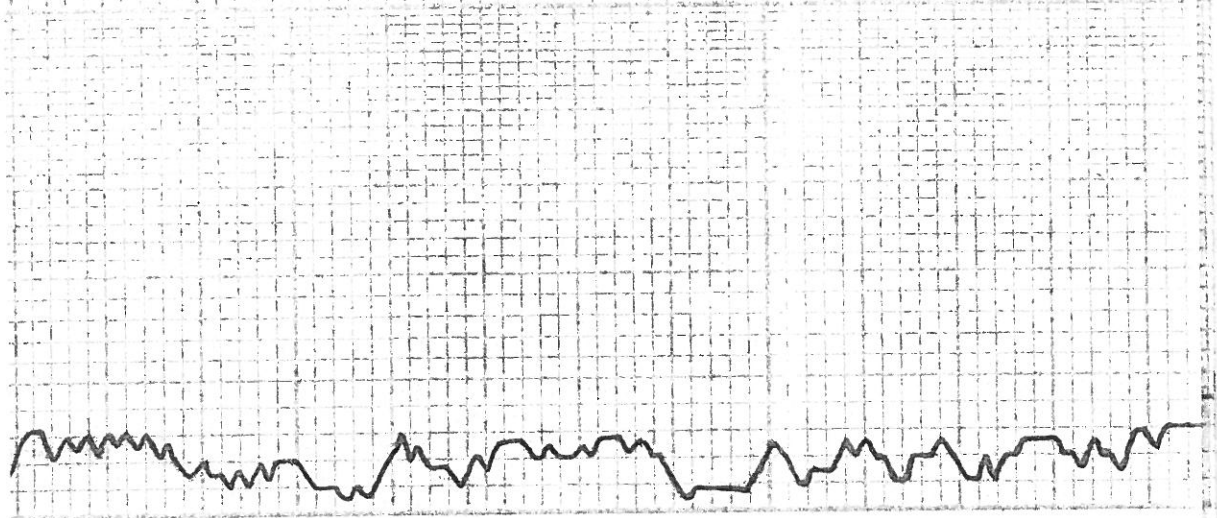
LS. To 47. 50. Fass.

LS. 4. 1. 1. Fass.

Sh. 4. 1. 1.

LS. To 47. 50. Fass. Chilly.





3800

LS. G. Dil.

LS. T. R. 150. Caly. Sil. Foss.

LS. wt. Caly. Foss. Calentia.

Sh. G. LS. 80. Sil. Foss.

Sh. G.

LS. T. R. Sil. Foss. Sil. A

LS. wt. G.ool. var. Calentia.

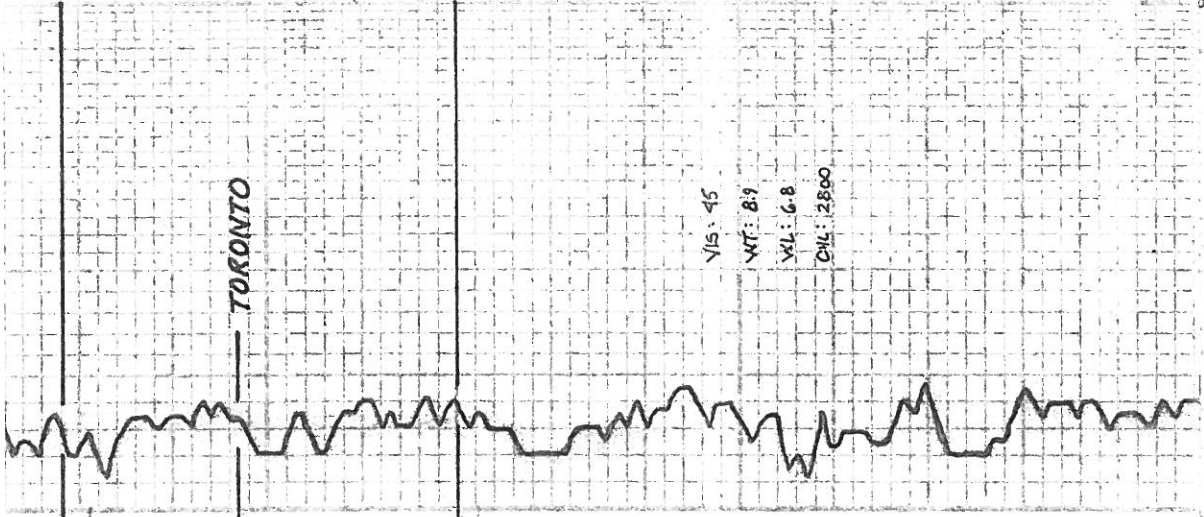
LS. wt. Caly. Sil. Foss.

Sh. G.

LS. wt. G. Sil. Foss. Foss. Caly.

LS. wt. Foss. Calentia.

Sh. G.



TORONTO

4000

VIS: 45

WT: 89

YL: 68

CHL: 2800

HEEGNER 3978-1260

Sh. BL. Crab

ES. wt 6-1/2. ool. chily.

Sh. Lt. Gr.

ES. wt. 9. ool. Foss. Sl. A

ES. wt. chily.

Sh. G. Gr.

LANSING 1020-1302

ES. wt 2 1/2. Dnr.

Δ H. G.

ES. wt 1 1/2. ool. Sl. A

ES. To h. Dnr.

Sh. G. Sdy. Silly.

ES. wt 3 1/2. Foss. chily.

ES. wt 7. ool. Sl. A

ES. To h. Slid

Δ B. Orngs

4100

4200



MUNGIE CREEK

one g
LS. To Gt. Bl. VSI. Foss. Calcite.

Sh. G. G.
LS. Bl. VSI. Foss.

LS. wt. G. G. VSI. Foss. VSI. Chalk,
LS. wt. Sli. Foss. Calcite.

LS. wt. Sli. Foss. ool. Chalk.

LS. wt. G. G. ool. ool.

LS. ool. Sli. Foss. Chalk.

LS. To G. G. Dal.

LS. wt. Sli. A

Sh. G. G.

LS. To G. VSI. Foss.

Sh. G. G.

LS. wt. G. G. Sli. Foss. Sli. A Sli. Chalk.

LS. wt. ool. Calcite.

Sh. G. G.

LS. 100% VSI Pass

LS. 7.5% A

Sh. Blv. G.

LS. 100% VSI Pass

LS. 7.5% A

STARK 4283-1565

Sh. Blv. G. 15. 5% VSI Pass. Calc. 100% VSI Pass.

LS. 7.5% A. 100% VSI Pass. Calc. 100% VSI Pass.

LS. 7.5% A

LS. 7.5% A

HUMPHUCKNEY 4319-1601

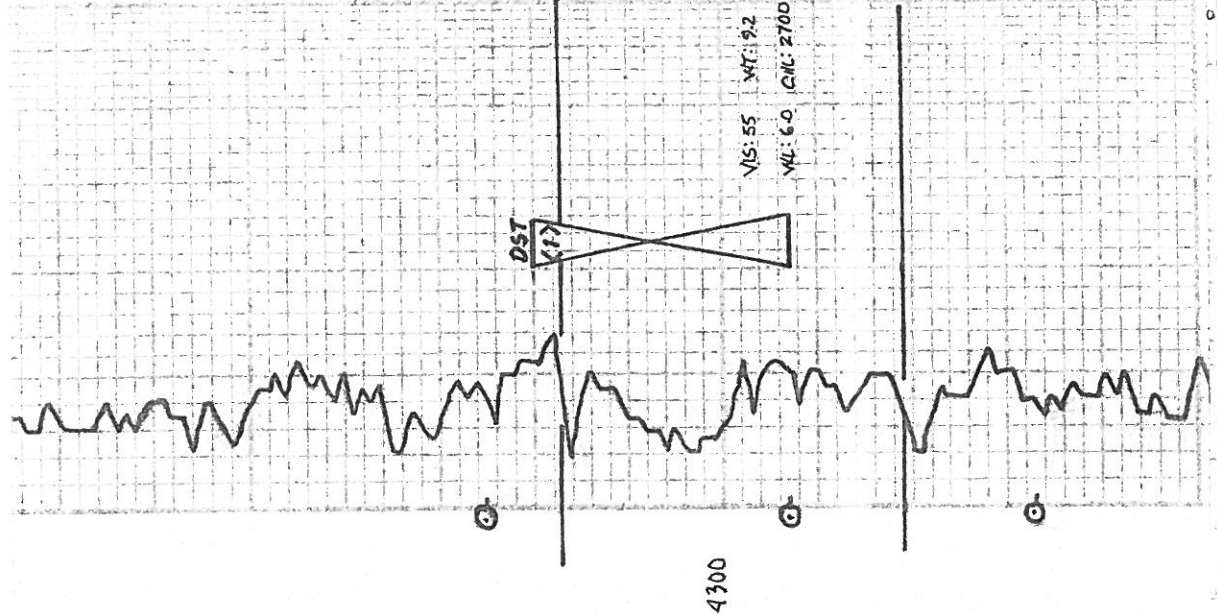
Sh. Blv. G.

LS. 7.5% A

Sh. Blv. G.

LS. 7.5% A

LS. 7.5% A



DST (1) 4280-4307

1st OPEN: Bottom bucket 2"

30.60.45.90

Rec. 1285 GIP 35.60 (10/10/10/10) 31.61
126' GWMO (10/10/10/10) 20/10

66' GWO (5/16, 75/101, 101/10, 107/10)

60' MW (90/MW, 101/M)

TF: 350'

FP: 12.69 74.1478

S/P: 914.913 #

Temp: 127° F

CR: 60.000

PH: 6

RW: 2 @ 50%

Tool Sample: 80% oil 20% w

4100

Sh. G. 5

4360-1692

Sh. G. 5

ES. To Sh. Pass. Colvitz

Sh. Rd. 616

MARMATON 4390-1672

ES. To VSH Pass. S114

Sh. Rd. 616

ES. with w/ Ad Sh. STAKS

ES. To G. Dis.

Sh. Rd.

ES. To VSH Pass. S114

Sh. G. 5

ES. To Sh. A

Sh. G. 5

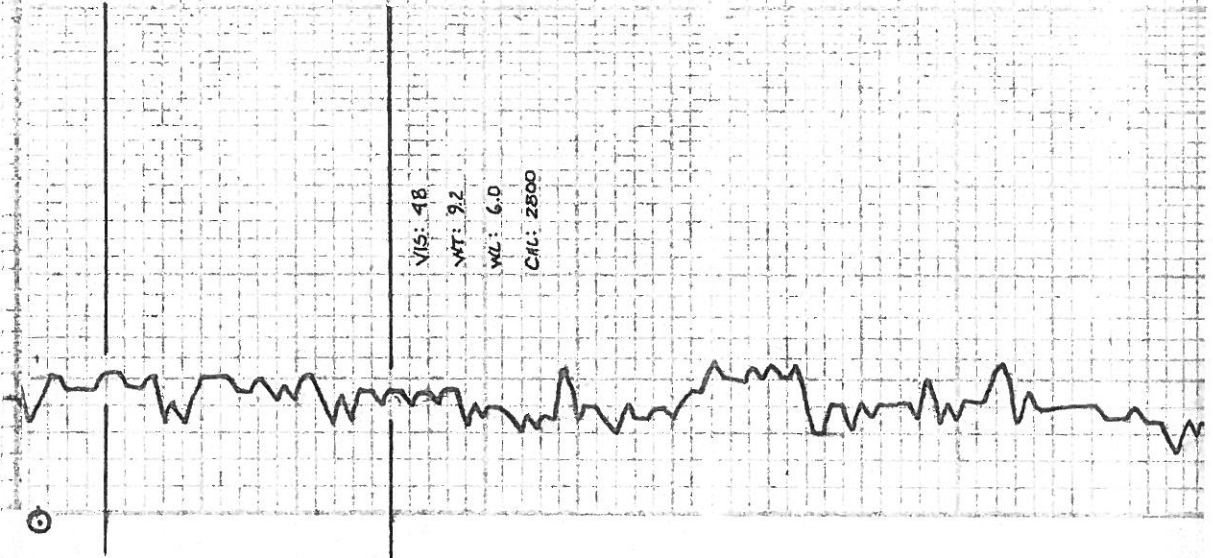
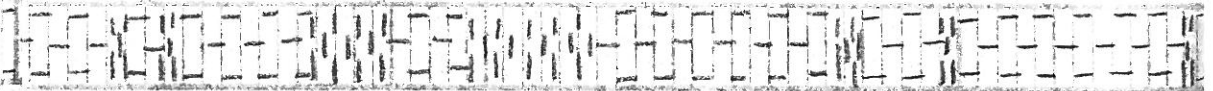
VIS: 48

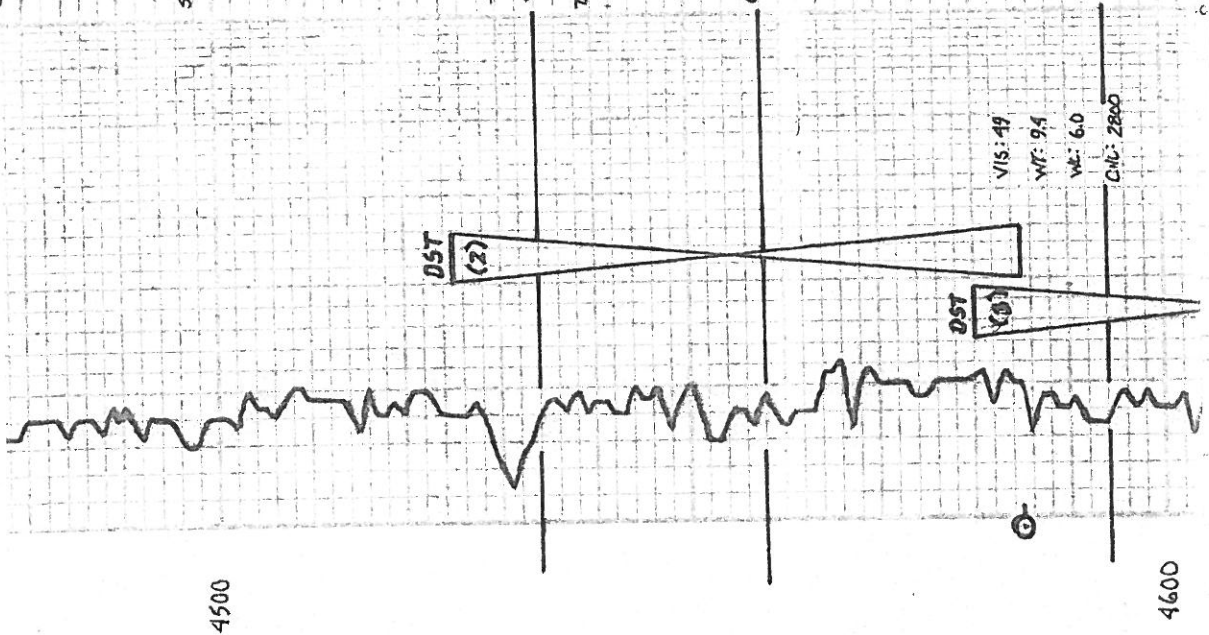
WT: 9.2

WL: 6.0

CAC: 2800

4400





4500
 4600
 VIS: 49
 Wt: 94
 Wt: 60
 CHL: 2800

FORT SCOTT 4539-1816
 Sh. Blk Carb.
 LS. T. B. ool. Sil. A. P. M. p. L. B. Spl. Sh. No. ool.
 T. Ch. T. P. Dull Flac. No. ool.
 Mostly barren Redd. LS.
 LS. T. G. VSH. Foss. S. A.

CHEROKEE 4558-1810
 Sh. Blk Carb.
 LS. L. G. Du. V. Si. Ch. l. g.

JOHNSON 4594-1876
 LS. T. B. Sil. Foss. P. V. Spl. B. Spl. Sh. 5570
 Dull. Flac. V. F. Ool. V. F. Ool.

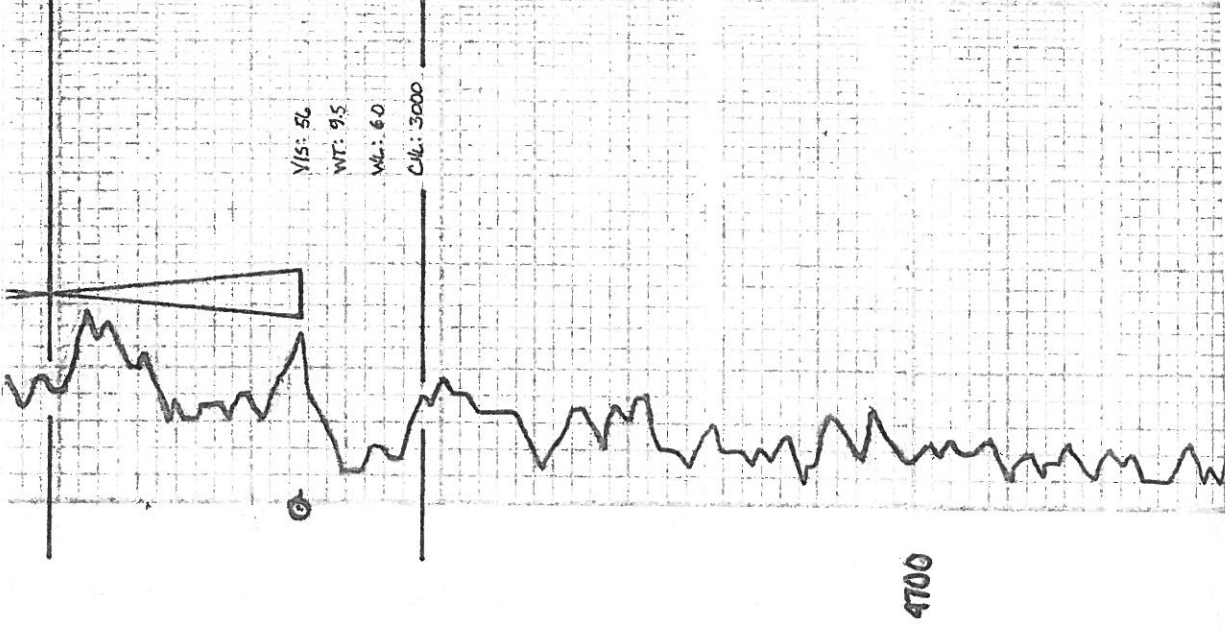
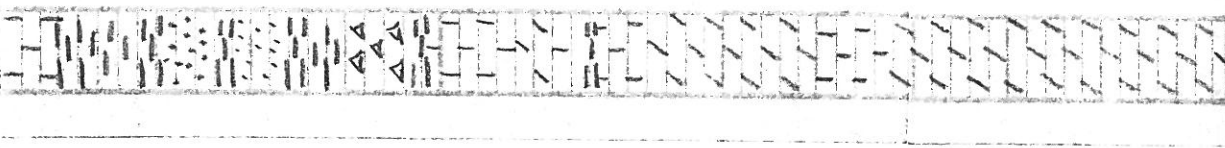
LS. Sil. V. Si. F. Sil. A. 1950

7
 LS. T. B. VSH. Foss. V. Si. A.
 Sh. Dk. G.
 Sh. L. G. L.
 LS. G. V. Si. Foss. V. Si. A.
 LS. G. Fresh Silty.

DST (2) 4525-4585
 150' OPEN: Blow with 70 lb.
 2' OPEN: No Blow
 30-60-95-75
 Rec. 5' Mud w/oil spike in Tool.

DST (3) 4580-4635
 150' OPEN: Surface Blow 7' out
 2' OPEN: No Blow

Temp. 122° F
 FP: 78 8:15 P
 SP: 51:28 P

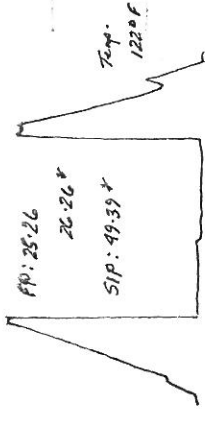


Vis: 56
 WT: 95
 WL: 60
 CIL: 3000

4700

8/ JOHNSON 4609-1821
 30-60 . 45-75
 Res. 5' oil speckled Mud

Sh. 48 1/2 to 64 Silty
 SD Cy. Dk. Fm. Sub. Bl. P. Int. p
 Bl. Sub. Sh. BS R. Dull Floor No Odor
 SD Ch. w/ Fm. Mid. G. Sub. Bl. P. Int. p
 F. P. Int. p Bl. Sub. Sh. BS R. Dull Floor No Odor
 A. Wt. 44g. Fresh Cut - Foss.



MISSISSIPPI 'U' 4618-1930

- 25 Th. Bl. Sh. Silty. Sil. Ch. Lg.
- 25 Th. Bl. Sh. Fresh Suc.
- 15 Th. Bl. Sh. Silty Foss. Sil. A
- Dol. 7. Bl. Sh. Fresh Suc. V. Sil. Foss.
- Dol. 4. Lg. Fresh Suc. Sil. Foss. Yungy
- 65 Th. Bl. Sh. V. Sil. Foss. Sil. A
- Dol. Th. Fresh w/ Bl. G. Ind.
- Dol. Th. Bl. Sh. Fresh Suc. V. Sil. Foss. Suc.

Dol. F. Lige Vexin Sur. Vsl. Foss.

Dol. Lige Vexin Sli. Foss. Vugly

LS T. M. B. V. Sli. Foss. Sli.

Dol. T. F. Sli. V. Sli. Foss. Ind.

Dol. T. Lige Vexin Vsl. Foss. Sur.

Dol. G. F. Sli. Sli. Glauconitic

Dol. Lige Vexin Fresh Cut. Vsl. Foss.

RTD 4751-2033

4700

A

