8-64

KANSAS

KINGMAN

T. 29 R. 6W

20

ELEVATION 1544 KB

PRODUCTION

PICKRELL COMPANY

MCCORMICK "A" NO. 1

COMMENCED C SW SW

COMPLETED

REMARKS TD 4541'

E Log

Kraftbilt 187 ROSS-MARTIN CO.
TULSA 1, OKLAHOMA PRINTED IN U.S.A.

100

DST #1: 3675-89, op 90'; FB/NT, R 440' MSW, ISIP 1600#/30', FP'S 116-264#, FSIP 1498#/30'.

DST #2: 3702-15, op 90', GB/NT, R 124' SOCM, 120' MSW, ISIP 1445#/30';

200

FP'S 52-115#; FSIP
1408#/30'.
DSt #3: 3738-51, op
2hrs, FB, R 496'
MSW, ISIP 1571#/30';

300

FP'S 52-242#; FSIP
1550#/30'.
DSt #4: 4109-23, GTS
/2'; Stab, G@ 887,000
cfgpd/NT, R 30' GCM,
ISIP 1576#/30'; FP'S

400

179-152#; FSIP
1503#/30'
DSt #5: 4123-43, op
1hr, GTS/2'; Stab.
G@ 1,140,000 cfgpd/

500

NT, R 130' OCM, ISIP
1576#/30'; FP'S 242-
258, FSIP 1540#/30'.

DSt #6: 4143-63, op
600 90'; GTS/12'; No ga.
R 23'HOCM, 713'MO
(Gr. na.) 124'SW, ISIP
1561#/30', FP'S 105-
284#; FSIP 1455#/30'.
700 DSt #7: 4163-90, op
90'; 2550'GIP, R523'
OGCSW, 186'SW, ISIP
1561#/30', FP'S 147-
384#; FSIP 1414#/30'.
800 DSt #8: 4488-4510,
op 1hr, R1643'SW,
ISIP 1549#/30'; FP'S
216-754#; FSIP
1506#/30'.

900

Perf 40/4134-44,

$ ldwtr, $ all ld, no
test, Frac, Flush
w/80 BSW, Ld, 157B,
$ 3 times, Flowed. F

1000

92 BO + 122 BLW/24
hrs. F 3 BOPH + 1 BWPH
/NT, + 1, 110,000 cfgpd,
bldg. WOT.

1100

1200

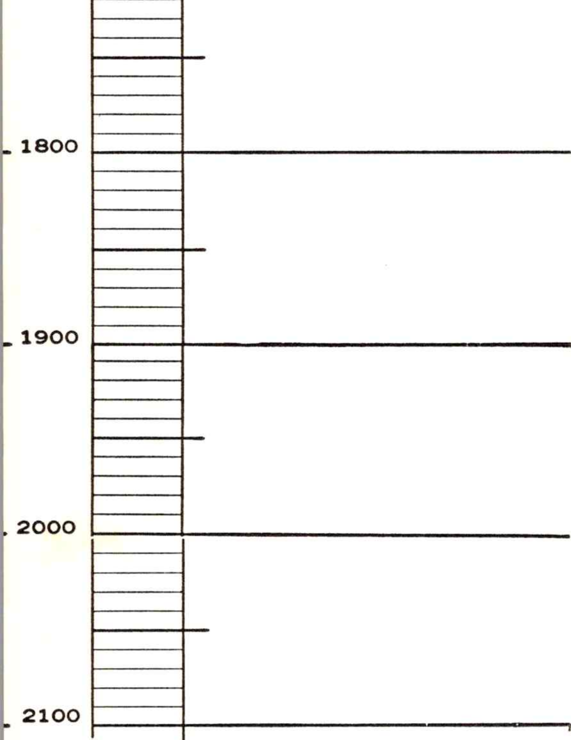
1300

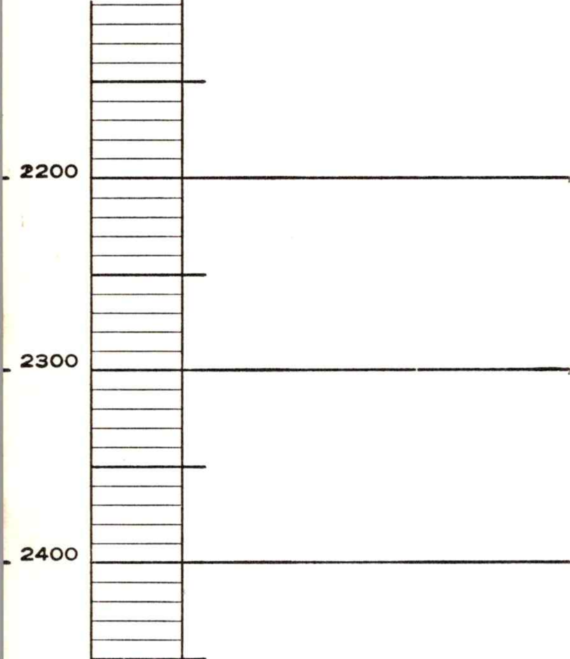
1400

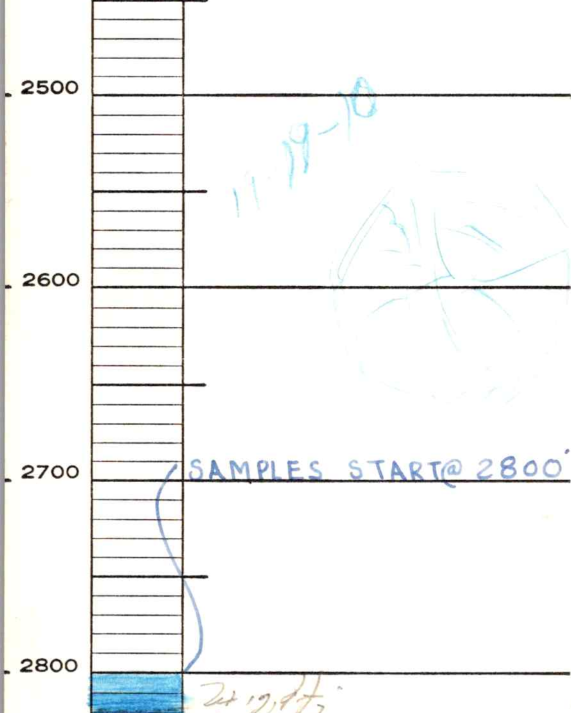
1500

1600

1700



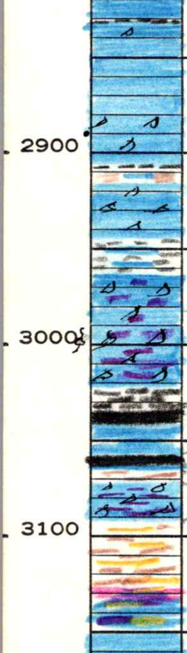




11-19-10

SAMPLES START@ 2800'

Zet 19, 87



dk g sh.

wh to g, lt fos ls, dy

dk g [illegible] sh
V.col [illegible] sh
wh to g lt, dy

dk g [illegible] sh

Hbnr Sh 3057

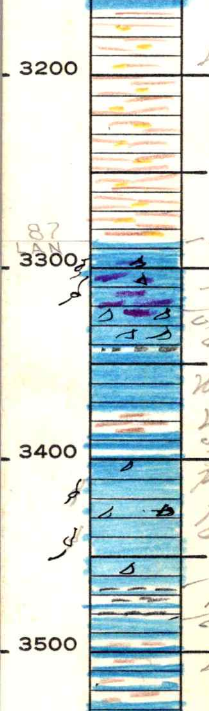
Wh to g lt [illegible] fxln
fos dy [illegible] occ
[illegible]

Toronto 3071

dk g [illegible] sh
g lt lt, sdy ls
57 blk sh
62 g [illegible] sh
65
71 wh [illegible] ls fxln
92 fos dy ls oo, [illegible]

V.col sdy [illegible] sh.

lt g [illegible] lt, sdy [illegible]
oo [illegible]
3019 [illegible] lt, fos



V. calc Sh, sl sdy mic Sh

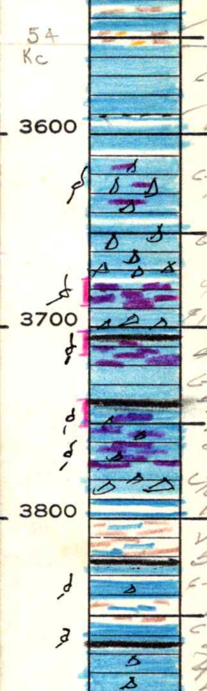
LS 3287

- 87 gnst, doc
scat ooc porosity
svg foss xln [illegible] foss lst
sl sdy
c dense
dk gy Sh

wh to gy dol x
V. calc Sh
c dol.

three zones ooc & pp
por in
c-xln lst. sl dy lst

med to dk gy sh dol, dense
c-xln, dol xln lst water-
bedded with v calc Sh



v. cal slty micac sh.

54 [illegible]

KC 3554

[illegible]

[illegible] scat [illegible]

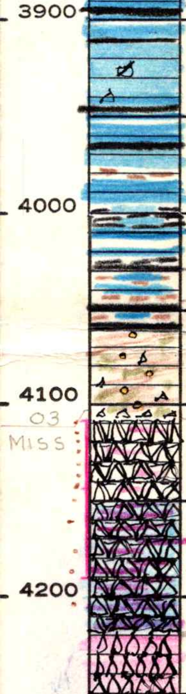
[illegible]

[illegible]

BKC 3787

v. cal lmy sh.

[illegible]



[illegible]

Dk Sh

PBC 4062

Sh. g to dk, lt gray

Dk Sh

l-blk, fsc

Miss 4109

"

"

", lt lt gray, ft

V cal Sh / Dk gry Sh.

" dk g to dk gry

g-blk, fsc

" dk g to blk Sh

V cal gry Sh

Dk Sh gry Sh

V cal gry

" [illegible]

v cal sandy clay & Sh.

with flakes jasper and ∆

weathered Miss & at base

09

wht dirty gray or tan cherty dolomite

or microcrystalline tripolitic, residual ∆

spotty oil stn

50

abundant wht g opaque chert

fos ∆ in lt g to dk sucr

[illegible] highly oolitic

[illegible] still some spotty

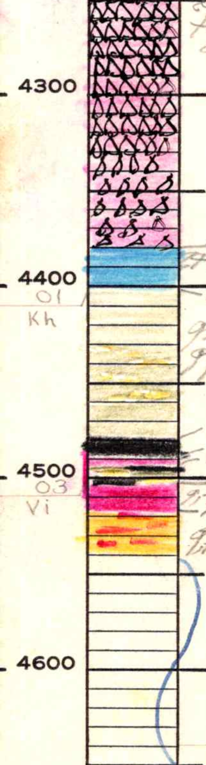
oil stn

18

suc to f. xln

dominantly dolomite

with [illegible]



[illegible] with dark-gray [illegible]
[illegible]
[illegible]

Kh Sh 4401

Vida 4503

Sn 4518

80 [illegible] to [illegible] [illegible]
little or no ∆

01

green gray & greenish-gray Sh, silty & micac
[illegible]

18 [illegible] broken [illegible] Sh
[illegible]
89 [illegible]
83 green [illegible] pyritic Sh

93 [illegible] vuggy, por. dolo.

18

qt [illegible] sub to subrd
~~[illegible]~~ frosted
friable, dolomitic SS

SAMPLES TO 4540'

TOTAL DEPTH 4541'

4700

4800