

Beren Corp. #1 Glen
SW-SE 17-65-35W

Thomas Co. Ks. 42373

Rm 125 Ramada Inn
Colby
913-462-3933

Rafiel Hotel

816-756-3800

GL 3295
KB 3300

Lv. Fri @ noon
Back Sun afternoon
Grainfield

Beren 316-265-3311

Tyler 316-684-2373

Rig #2 913-854-7248

→ Max Houston 681-1014
Kenny 262
6 5/8"

Pioneer Drly Rig #2
9/17/80 spud

9/19
9/20
9/21

CFS 4277 45"
4374 46"

Mon
Mon

9/22 49 / 8.8 / 45
9/23 4125 Drly 4167 10.2 / 6.2 / 55
9/24 4374 Circ. 4374 10.2 / 47 / 8
9/25 4450 Drly 4460 10.4 / 43 / 8
9/26 4514 Circ after DST #2 4522 9.7 / 43 / 10.6
9/27 4560 Circ after DST #3 4585 10.1 / 52 / 8

9/28 4705 DST #4 10.3 / 50 / 10.8
9/29 4855 ^{could have} Circ before log

TOPS

KB 3300

KB 3249

#1 Glen

#1 Nickel

Bits Run

8 5/8" @ 327'

Anhy	2923 (-4377) -8	2864 (-4385)
Neva	3508 (-208)	
Wab	3735 (-435) -7	3677 (-428)
Tark	3822 (-522) -1	3770 (-521)
Topk	3949 (-649) -5	3893 (-644)
Dread	4094 (-794) +1	4044 (-795)
Heebner	4126 (-826) +3	4078 (-829)
Lansing	4172 (-872) +4	4125 (-876)
B	4206 (-906) +3	4158 (-909)
F	4259 (-959) +4	4212 (-963)
J	4358 (-1058) +3	4310 (-1061)
BKC	4426 (-1126) +5	4360 (-1131)
Marm	4488 (-1188) -2	4435 (-1186)
Pawnee	4548 (-1248) +1	4496 (-1247)
Ft Scott	4609 (-1309) +3	4561 (-1312)
Cherokee	4637 (-1337) -0	4586 (-1337)
Miss	4794 (-1444) -15	4728 (-1479)

327-1977 HLC OSC 3J
1977-2491 HLC OSC 1GJ
2491-4374 HLC J22
4374-4514 "
4514 - TD "

off 405-943-9511
405-949-4287
st machine on 6
Rather than 4

Abbott

3865-80 LS wh to lt. gy, sli silty, foss in pt, fg (wkst-plkst) ^{chky in pt}

~~80-87~~ sh 80-94 LS wh to gy, sli chky, mostly fxlh, (wkst-mdst)
~~87-94~~ LS 87-94 sh, rd-brn

Bern 3894 (-594)

94-3917 LS wh to lt tan, fg, rnd skel grns, pr intgran $\emptyset$
ns (wkst-plkst)

3917-23 sh rd-brn

23-28 LS tan, fxlh, foss, dns (wkst)

28-38 LS, wh, fxlh, sli chky (mdst)

38-49 sh, v. col. rd brn, ppl, dk gy at base

TOPK 3949 (-649) (+5)

49-55 LS gy, fxlh, dns (mdst)

55-64 LS, wh, fg, rnd skel grns, chky, fr-~~gd~~ intgran $\emptyset$
SSD (no fr $\emptyset$) pkst

64-72 LS, sli dol., tan, mostly fxlh, dns

72-88 LS, lt tan, fg, rnd skel grns, fr intgran $\emptyset$, ns (pkst-grnst)

88-89 sh, gy

91-99 LS, lt tan, fxlh, dns (mdst)

99-4007 LS, lt tan, fg, rnd skel grns & pell, fr-gd intgran $\emptyset$, ns (grnst)

07-25 LS, wh, fxlh, dns, chky in pt, sli foss (wkst)

25-28 LS, wh, fxlh, rnd skel grns, fr-gd intgran $\emptyset$, ns (grnst)

28-47 LS, lt tan, fxlh, dns (mdst)

47-63 sh, v. col., gy, rd-brn & ppl & LS gy, fxlh, mostly dns, chky in pt (mdst)

63-90 LS, Hgy, vfxlh, dns (mdst)

90-94 sh, dk gy

OREAD 4094 (-794) (+1)

94-4100 LS, gy, vfxlh, dns (mdst)

00-20 LS, gy, f-mg, rnd skel grns, pr-fr intgran $\emptyset$, Tr fr oil (grnst)
in upper few feet

20-26 LS, lt tan, fxlh, foss, dns (wkst) sli chky

Heebner 4126 (-826) (+3)

26-32 sh, blk, fissile

32-39 LS lt tan, fg, rnd foss grns, fr intgran $\emptyset$, ns (pkst)

39-60 sh & lmg sh, gy, silty in pt

DST #14340-74 (34' anchor)

short trip 2 hrs. 2

NB or weak blow dies 30-30-30-30

Back on bottom Circ 1 1/2

flush tool on 2nd open

Out for Test 2 1:00 p.m.

Fr - Strong blow

45-45-45-45

On Bottom w/ test 2 3:00 p.m.

Wk stdy blow

60-60-60-60

7 1/2

Shap 2-41 short

30-30-30-30

Hole deviation 3/4°

74-77 sh, blk, fissile

77-84 sh, rd-brn, org, gy

"K" 4384

84-92 LS, gy-tan, fxl, foss, dns (wkst)

92-04 LS, lt tan, f-mg, rnd foss grns, ^{sl. chky (org)} pr integrant, ns, lower part is tight (grnst)

04-06 sh, blk, fissile

06-08 LS, lt tan, fxl, dns, chky (org) (mdst)

08-14 sh, v. col

L 4414

14-20 LS, gy, mostly fxl, dns (mdst)

BKC 4426 (-1126)

26-35 sh, v. col; minor ss, prpl, fg, shly

35-48 LS, gy to lt. tan, mostly fxl, dns, chalky in pt (mdst)

54-72 48-62 sh, mostly gy & prpl-gy

72-84 62-74 LS, gy, fxl, foss, dns (wkst)

84-88 74-81 sh, gy & prpl-gy

Marmaton 4481 (-1181)

81-87 LS, gy, fxl, foss, dns (wkst)

87-90 sh, gy

90-95 LS, wh, mg, rnd foss grns, minor amt opite, chalky in pt pr integrant, conoidal, NS (pkst-grnst)

95-4503 LS, wh, mg, rnd foss grns, mostly tightly con NS (pkst-grnst)

? 03-08 sh, rd brn (possible recirc.)

08-14 LS, buff, fxl, dns, abdt. fus. (wkst)

Marmaton 4488 (-1188)

88-98 LS, wh to lt tan, f-mg, rd foss grns, tr oolite,
mostly tight otherwise pr intgran Ø, ns (pkst)

98-4506 sh, rd-brn

06-14 LS, wh to buff, mostly fxl, dns, foss (wkst)
minor amt of f-mg, rd foss grns, v. pr intgran Ø
tr lt. oil stn, tr free oil (pkst)

14-30 LS, wh to gy, fxl, foss, dns (wkst)

30-48 sh, gy to blk & lmy sh, gy

48-53 LS

Pawnee 4548 (-1148)

48-53 LS, buff, mostly fxl, dns, foss (wkst)

53-58 LS, wh, m-cg, oolite, tr intgran Ø, tr sh fr oil
(oolitic grnst) ~~cherty in part~~ (oolitic grnst)

58-61 L, wh, chally (mdst) (rd cld grns, & foss.)

DST #3 4524-60 (36' anchor)

start out 5:30

out 7:30

on bottom 9:30 - 10:00

on bottom till 11:00

out

61-75 LS, lt tan, fxl, foss, dns (wkst) ^{bryz & brachs}

75-78 sh, blk, fissile

78-84 LS, wh to tan, f-mg, foss, slt chly, slt chally, v. pr.
intgran Ø, ns (wkst + pkst) ~~light (wkst + pkst)~~

84-87 LS, tan, fxl, foss, tr v. pr intgran Ø, tr fr oil
(few chips) (wkst)

87-91 sh, gm, bl-gy, & rd-brn

91-96 LS, tan to lt. brn, f-mg, rd foss grns, tightly cem. (grnst)

96-4605 LS, lt gy to lt tan, mostly fxl, foss, dns, chly, slt chally in pt.,
minor amt of pr intgran Ø, ns (wkst)

05-08 sh, blk, fissile & rd-brn

FT Scott 4609 (-1309)

09-14 LS, gy to buff, slt foss, lchly, mostly fxl, dns; minor

82-94 chly eg, v.col. cht (wh, opaque, org, yellow)
in v.col. sh. matrix

Mississippian 4894 (-1494)

94-16 ls, tan, ~~foss~~, m-g, rnd foss grns, sli dol.
(mg rhombs), sli chly, tightly cem. (pkst + grnst)

16-30 Dol., gg, fxl, sucrose, sli chly (mostly wh) pr. int. &
NS

30-38 ls, ^{sli dol.} gg, fxl, sli foss, shly, dns (wkst)

38-45 sh, gg, lim

45-55 Dol., gg + tan, fxl, sucrose, sli chly (wh + opaque)
pr - fr. int. & NS (50-55)