35-17-24W

COPY

API # 15135 24183-0000

Geological Well Report

Pelican Hill Oil & Gas, Inc.
Young # 1-35

1090' FSL - 330' FWL
35 17s 24w
Ness
Kansas

Discovery Drilling
6-27-02 7-03-02
4409 4409

KB - 2386

Log Tech
CDNL/GR - MicroLog
Sonic - Dual Induction
4½ - 4407'
Miss - Fort Scott

Geo: Dan Downing
2386
2378

8⅝" - 222
4½" - 4407'

RECEIVED
APR 24 2003
KCC WICHITA

	Sample Top	Elec. Log Top	Datum
Anhydrite	1688	1686	+700
Base	1720	1718	+668
Heebner	3762	3760	-1376
Toronto	3782	3779	-1379
Lansing	3802	3800	-1416
BKC	4094	4092	-1708
Marmaton	4135	4134	-1750
Pawnee	4215	4214	-1830
Fort Scott	4302	4300	-1916
Cherokee Shale	4331	4328	-1944
Miss	4404	4402	-2116

1057

#16



3600

50

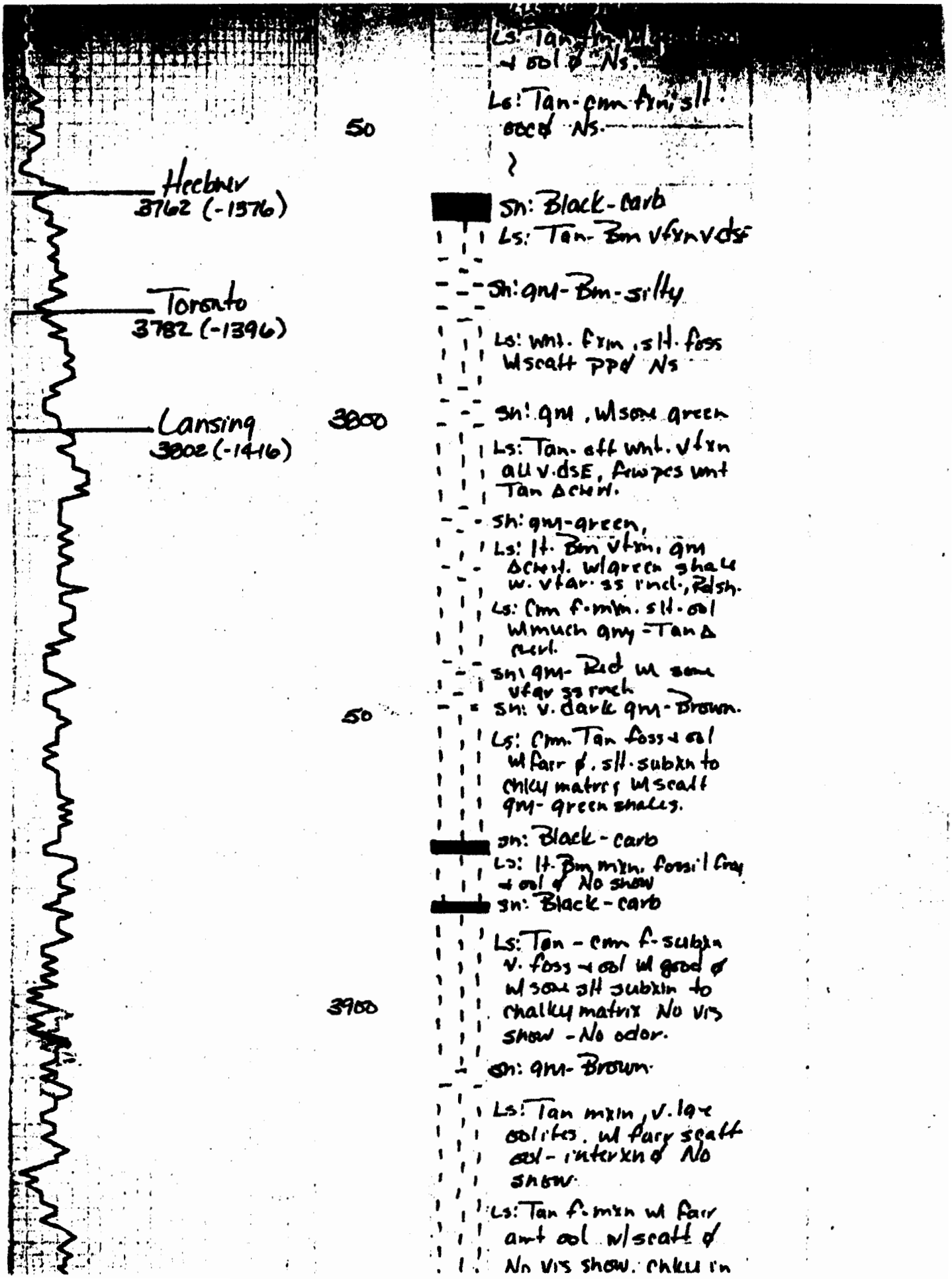
3700

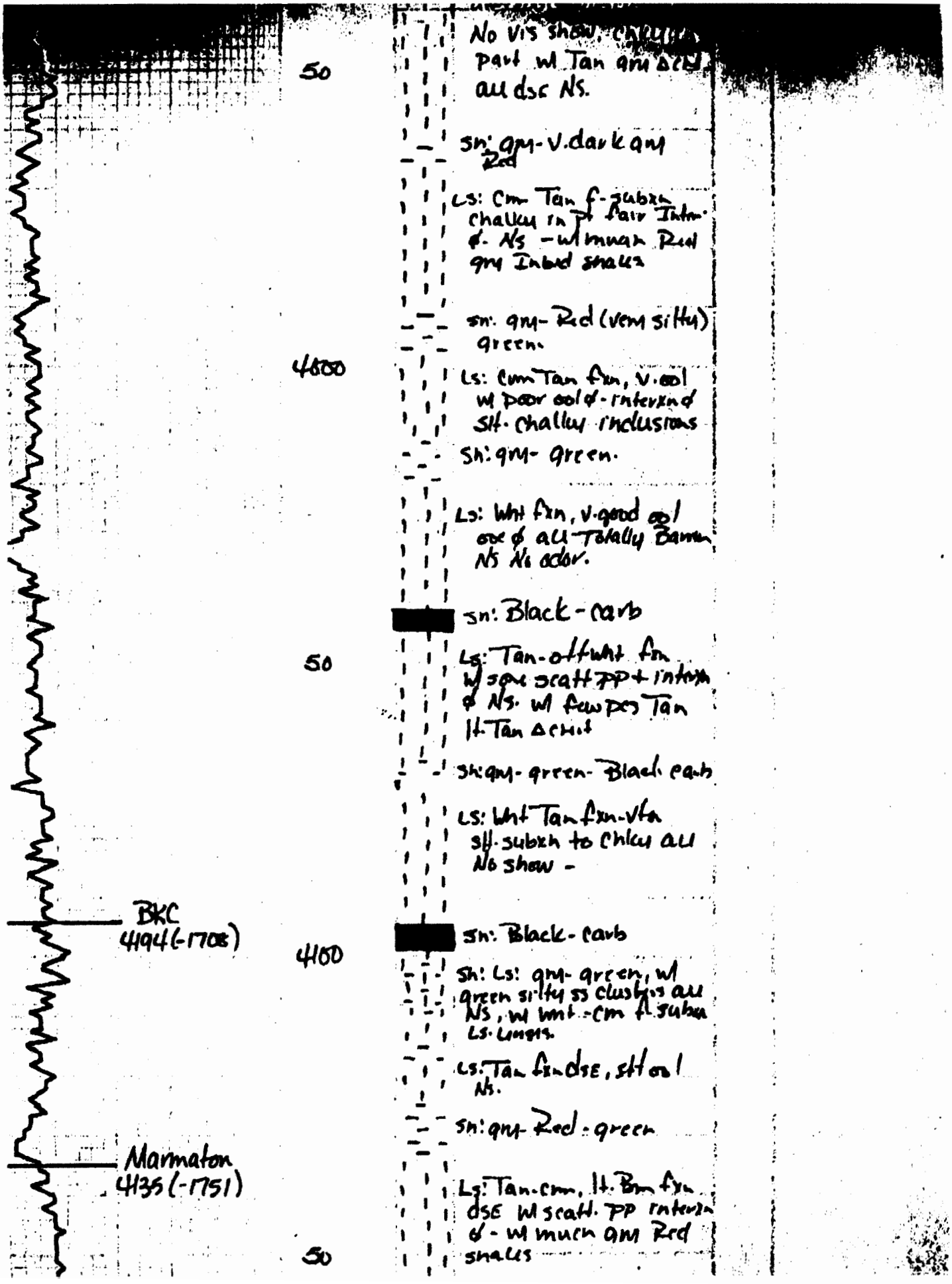
LS: Tan f-mxn, v. sbl, v. good sbl - interxln ø qtz Ns w/ few pcs qtz Arnd

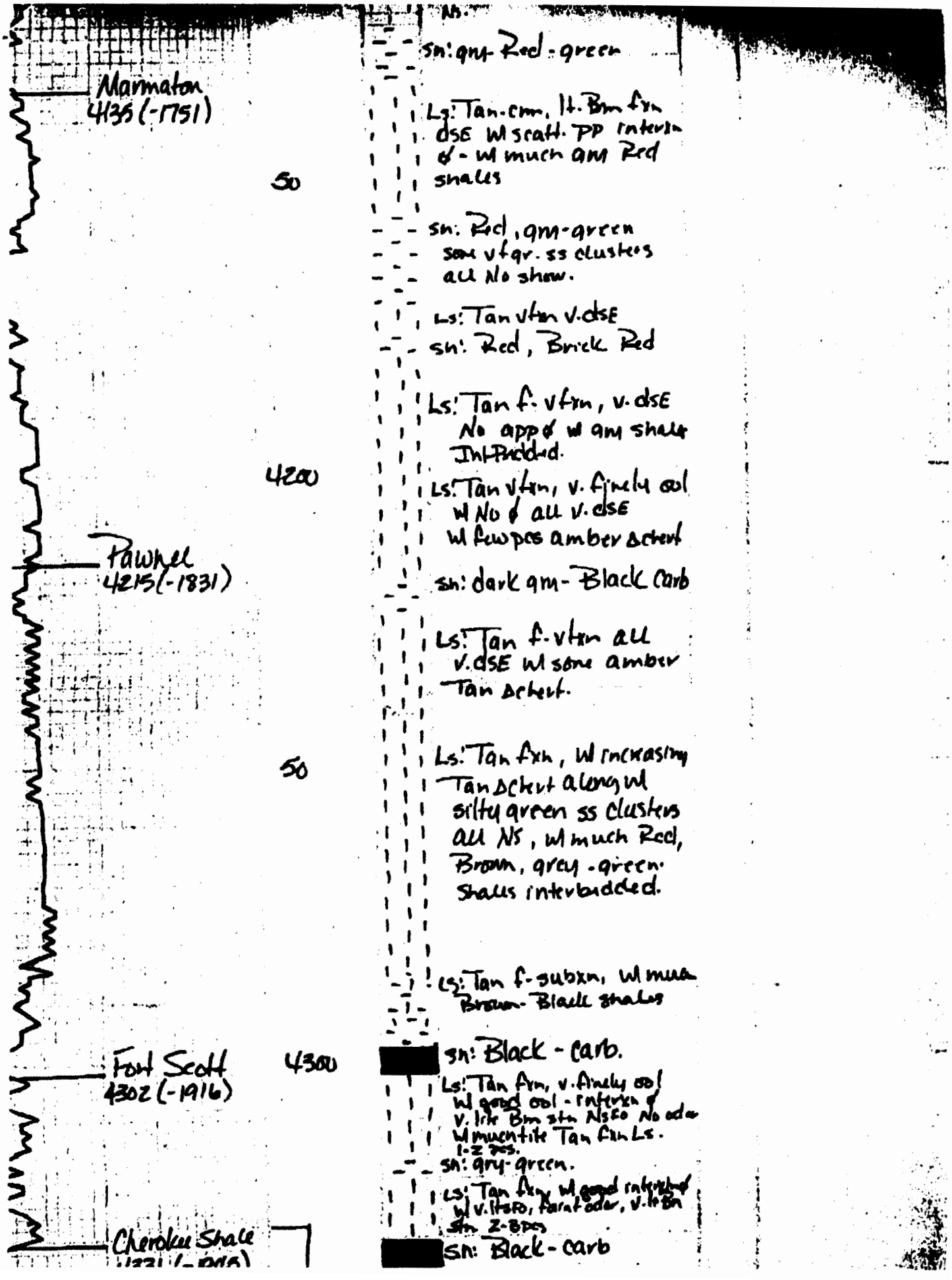
LS: Tan-lt gry v fxn, w/ qtz fcm, Purity & Ckst.

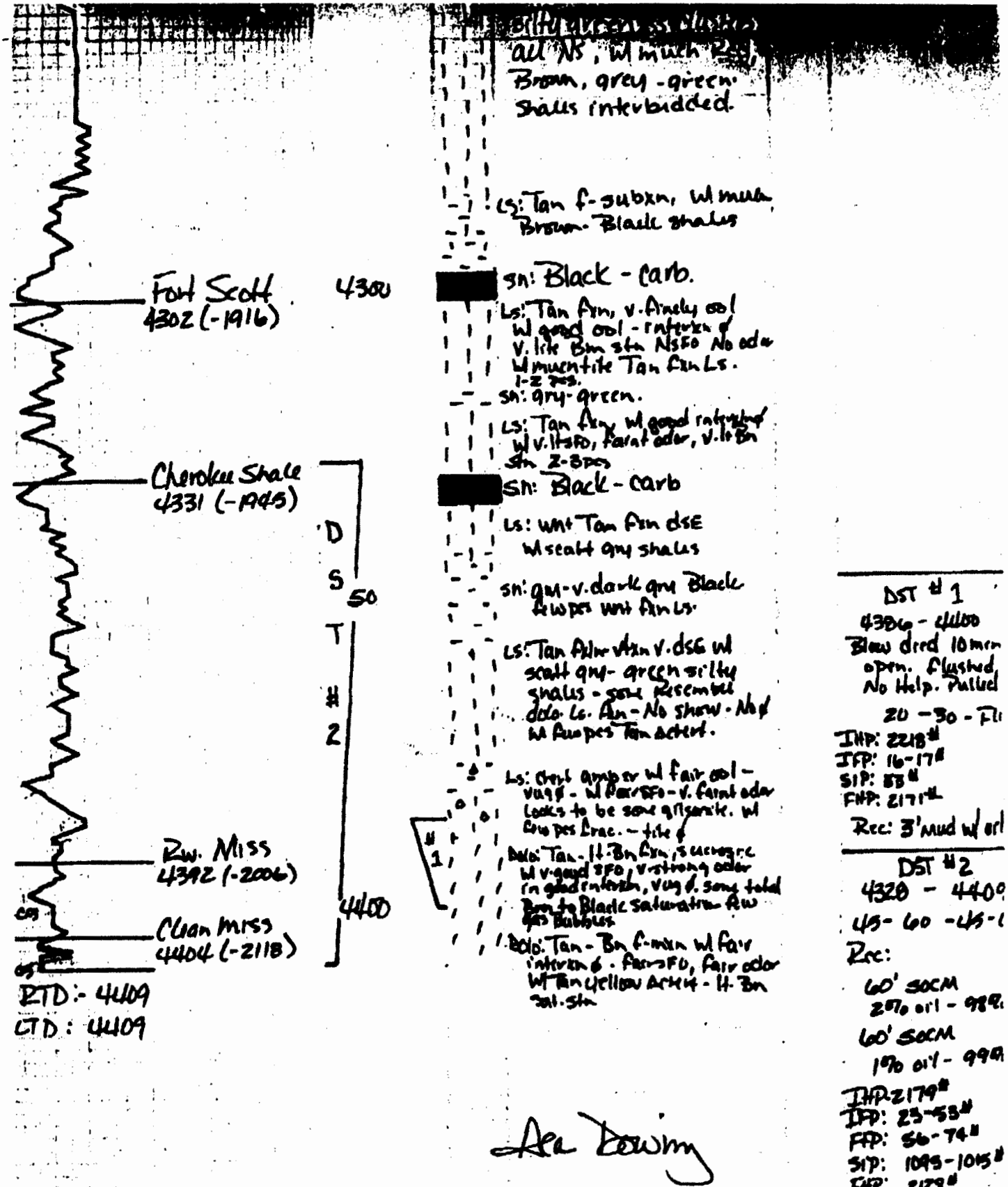
LS Tan f-mxln w/ v. good sbl - interxln ø, some graft sub xln to chky qtz No Show. Acmty

LS: Tan fxn. w/ good sbc - sbl ø - Ns.


Ls: Tan-fm
Ls: Tan-crm-fm, slt
50
Heebner
3762 (-1576)
Sh: Black-carb
Ls: Tan-Brn vfxn vdse
Sh: gry-Brn-silty
Toronto
3782 (-1396)
Ls: wht. frm, slt. foss
Lansing
3802 (-1416)
3800
Sh: gry, w/some green
Ls: Tan. aft wht. vfxn
Sh: gry-green,
Ls: lt. Brn vfxn. gry
Ls: crm f-mxn. slt. cal
Sh: gry-Red w some
Sh: v. dark gry-Brown.
50
Ls: crm. Tan foss cal
Sh: Black-carb
Ls: lt. Brn mxn. fossil frag
Sh: Black-carb
Ls: Tan-crm f-subxln
3900
Sh: gry-Brown
Ls: Tan mxn, v. lge
Ls: Tan f-mxn w fair
No vis show. chlky in


50
No Vis Show. Cuttings part wl Tan gm Arg all dsc NS.
Sh: gm-V.dark gm Red
Ls: Cm Tan f-subxln Chalky in pt Fair Intxln ϕ. NS - wl much Red gm Inbed shales
Sh: gm-Red (very silty) green.
4600
Ls: Cm Tan fxn, V.eol wl poor eol ϕ - intersxln slt. chalky inclusions
Sh: gm-green.
Ls: Wht fxn, V.good eol ooc ϕ all Totally Barren NS No odor.
Sh: Black-carb
50
Ls: Tan-off wht fxn wl spc scatt PP+ intxln ϕ NS. wl few pcs Tan lt Tan Arg Sh
Sh: gm-green-Black carb
Ls: Wht Tan fxn-vfxn slt. subxln to Chlky all No Show -
BKC 4194 (-1708)
Sh: Black-carb
4100
Sh: Ls: gm-green, wl green silty ss clusters all NS, wl wht-cm f subxln Ls. Limys.
Ls: Tan fxn-dse, slt eol NS.
Sh: gm-Red-green
Marmaton 4135 (-1751)
Ls: Tan-cm, lt. Brn fxn dse wl scatt. PP intersxln ϕ - wl much gm Red shales
50


Marmaton
4135 (-1751)
50
4200
Pawnee
4215 (-1831)
50
4300
Fort Scott
4302 (-1916)
Cherokee Shale
sh: gry-Red-green
Ls: Tan-crm, lt. Brn fxn dse w/ scatt. PP interval - w/ much gry Red shales
sh: Red, gry-green sdy vf gr. ss clusters all No show.
Ls: Tan vfxn v. dse
sh: Red, Brick Red
Ls: Tan f. vfxn, v. dse No app ø w/ gry shale Int-Bedded.
Ls: Tan vfxn, v. finely ool w/ No ø all v. dse w/ few pcs amber dchert
sh: dark gry - Black carb
Ls: Tan f. vfxn all v. dse w/ some amber Tan dchert.
Ls: Tan fxn, w/ increasing Tan dchert along w/ silty green ss clusters all NS, w/ much Red, Brown, grey-green shales interbedded.
Ls: Tan f-subxn, w/ mica Brown-Black shales
sh: Black - carb.
Ls: Tan fxn, v. finely ool w/ good ool - interval of v. lt brn stn NSFO No odor w/ muc ntite Tan fxn Ls. 1-2 pcs.
sh: gry-green.
Ls: Tan fxn w/ good intergran w/ v. lt SFO, foraminifera, v. lt Brn stn 2-3 pcs
sh: Black - carb



Ada Downing

DST #1
4386 - 4400
Blow dred 10 min
open. Flushed
No Help. Pulled
20 - 30 - Fl
IHP: 2218#
IFP: 16-17#
SIP: 53#
FHP: 2171#
Rec: 3' Mud w/ oil

DST #2
4328 - 4400
45 - 60 - 45 - (
Rec:
60' SOCM
2% oil - 98%
60' SOCM
1% oil - 99%
IHP: 2179#
IFP: 23-55#
FFP: 56-74#
SIP: 1095-1015#
FHP: 2129#
Temp: 116° F