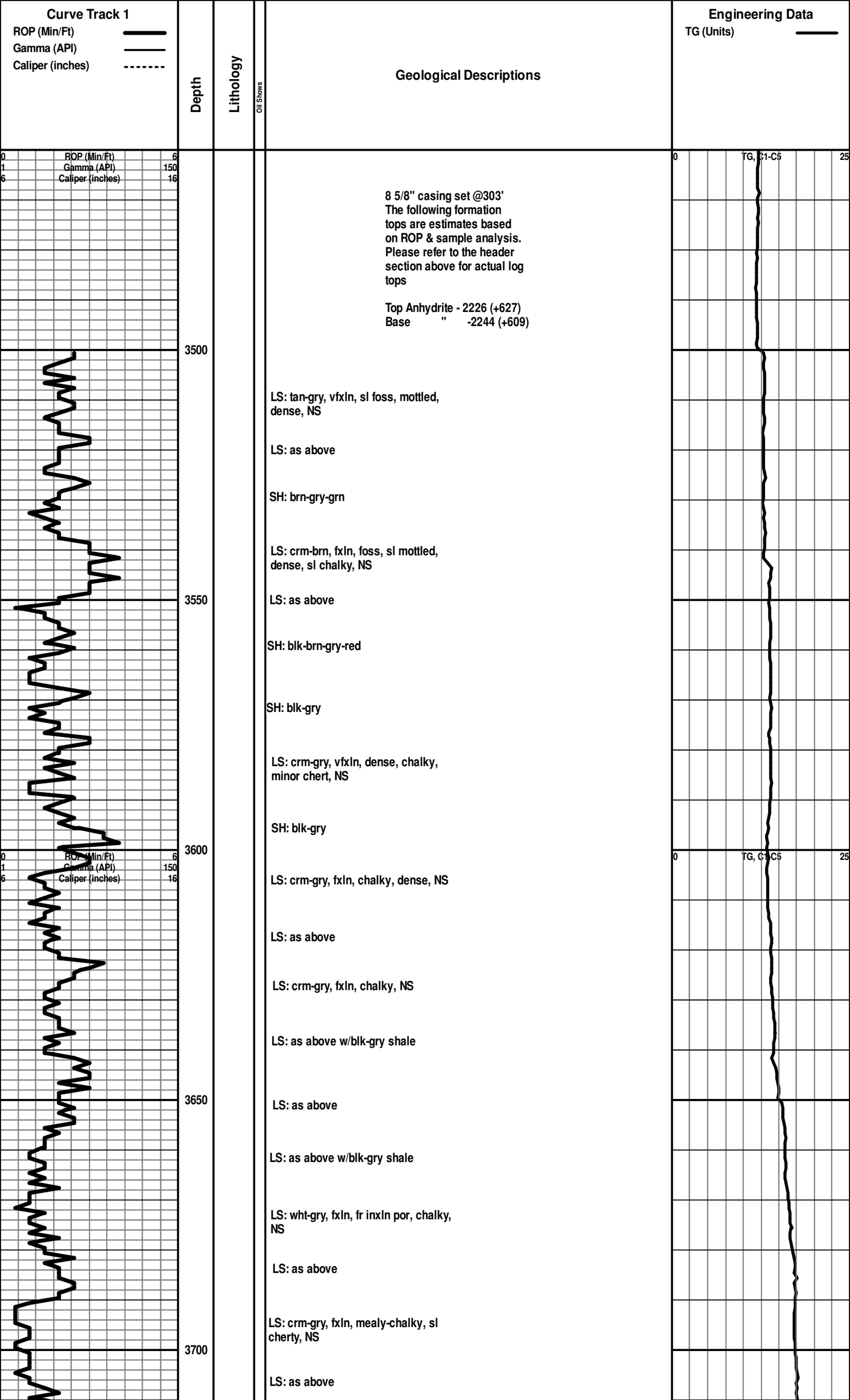
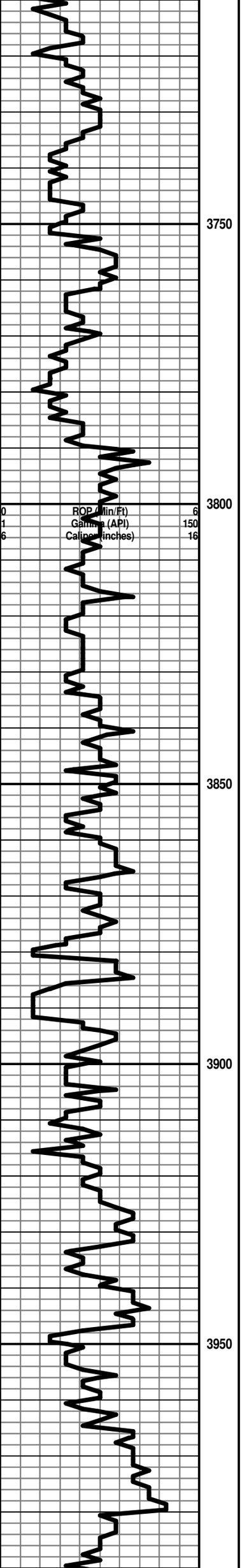

Curve Track 1
ROP (Min/Ft)
Gamma (API)
Caliper (inches)
Depth
Lithology
Oil Shows
Geological Descriptions
Engineering Data
TG (Units)
0 ROP (Min/Ft) 6
1 Gamma (API) 150
6 Caliper (inches) 16
0 TG, C1-C5 25
8 5/8" casing set @303'
The following formation tops are estimates based on ROP & sample analysis. Please refer to the header section above for actual log tops
Top Anhydrite - 2226 (+627)
Base " -2244 (+609)
3500
LS: tan-gry, vfxln, sl foss, mottled, dense, NS
LS: as above
SH: brn-gry-grn
LS: crm-brn, fxln, foss, sl mottled, dense, sl chalky, NS
3550
LS: as above
SH: blk-brn-gry-red
SH: blk-gry
LS: crm-gry, vfxln, dense, chalky, minor chert, NS
SH: blk-gry
3600
0 ROP (Min/Ft) 6
1 Gamma (API) 150
6 Caliper (inches) 16
0 TG, C1-C5 25
LS: crm-gry, fxln, chalky, dense, NS
LS: as above
LS: crm-gry, fxln, chalky, NS
LS: as above w/blk-gry shale
3650
LS: as above
LS: as above w/blk-gry shale
LS: wht-gry, fxln, fr inxln por, chalky, NS
LS: as above
LS: crm-gry, fxln, mealy-chalky, sl cherty, NS
3700
LS: as above



LS: as above

HEEBNER 3718 (-865)

SH: blk, carb

SH: blk-gry-grn-brn-red

TORONTO 3734 (-881)

LS: wht-gry, fxln, mostly dense, sl oolitic, sl chalky, minor chert, NS

LS: as above

SH: gry-brn-grn-blk-red

LANSING 3762 (-909)

LS: wht-tan-gry, f-mxln, fr-gd inxln por, chalky, NS

LS: as above w/some oolitic, NS

LS: as above

SH: blk-grn-brn-red

LS: wht-tan-gry, vfxln, dense, sl foss, sl chalky, NS

SH: gry-blk-grn-brn-red

LS: wht-tan-gry, vfxln, dense, chalky, NS

LS: as above

LS: as above

SH: gry-brn-red w/LS: as above

LS: crm-tan-gry, vfxln, dense, sl oolitic, chalky, NS

LS: as above

LS: as above w/tr spotty stn, nsfo, no odor w/dk gry-grn-blk shale

LS: wht-tan-gry, vfxln, dense, chalky, NS w/gry-blk-grn shale

LS & SH: as above

LS: wht-tan-gry, fxln, fairly dense, sl ool, chalky, NS

LS: as above

Short trip 30 stands @ 3915'

LS: crm-gry, vfxln, dense, oolitic, chalky, NS

LS: as abaove

MUNCIE CRK 3935 (-1082)

SH: blk, carb

LS: crm-tan, vfxln, dense, NS

SH: gry-grn-blk

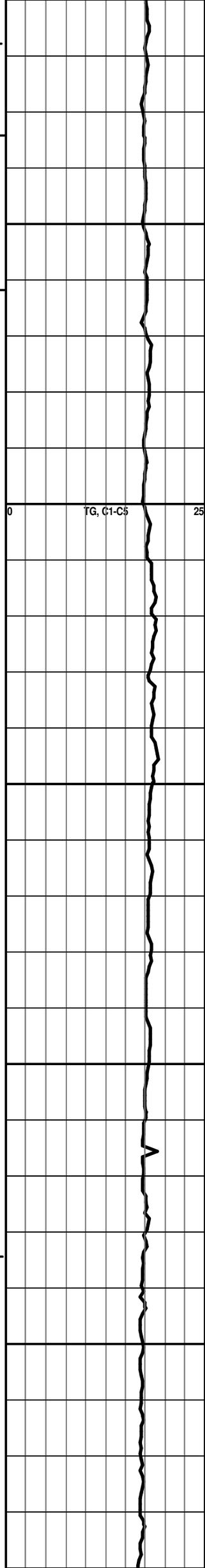
LS: wht-tan-gry, fxln, fr intxln por, sl chalky, NS

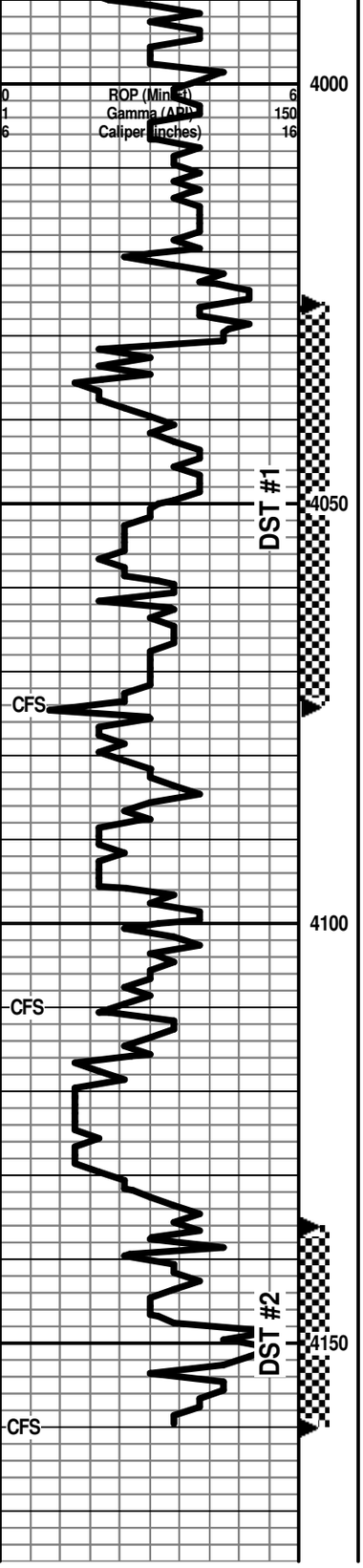
LS: as above

LS: crm-tan-gry, vfxln, dense, chalky, NS w/blk-gry-grn shale

LS: crm-tan-brn, vfxln, dense, chalky, sl cherty, NS

LS: as above





LS: as above

LS: wht-tan-brn, vfxln, v. dense, chalky, sl oolitic, NS w/blk-gry-grn shale

LS: as above, cherty

LS: wht-tan-brn, vfxln, dense, sl chalky, NS w/blk-gry shale

STARK 4026 (1173)

SH: blk-carb

LS: wht-tan-gry, fxln, oolitic, pr inter-ool por, vssfo (hvy tarry oil) on brk, abund dead oil stain, sl odor

Pipe Strap @ 4074' - 2.29' long to board

DST #1 4026-4074 (LKC "K")
30:30:30:30
IF: 2" blow, NR
FF: 2" blow, NR
Recovery: 122' Mud
IHP: 1958 FHP: 1918
IFP: 29-55 ISIP: 1273
FFP: 59-78 FSIP: 1267
BHT - 110 F

LS: wht-tan-gry, vfxln, dense, chalky, NS

LS: wht-tan-gry, f-vfxln, oolitic in pt, much dense, rare fr inter-ool & ppt por, ssfo, spotty dk stn, fr odor

LS: wht-tan-gry, vfxln, dense, sl chalky,sl cherty, NS

HUSHPUCKNEY 4073 (-1220)

LS: crm-brn-gry, vfxln, sl foss, dense, minor chert, NS w/abund blk-gry-grn shale

LS & SH: as above

LS: wht-brn-gry, vfxln, v. dense, NS

BKC 4106 (-1253)

SH: blk-gry

SH: gry-red-grn-blk (gummy)

SH: as above

LS: wht-tan-brn, vfxln, v dense, chalky, cherty, NS (Sample quality poor)

MARMATON 4138 (-1285)

LS: wht-tan-gry, vfxln, dense, chalky, sl cherty, NS (Sample quality poor)

ALTAMONT 4152 (-1299)

LS: crm-tan-gry, vfxln, mostly dense, rare pr-fr ppt por, vssfo on brk, spotty stn, sl odor

DST #2 4136-4160 (Altamont)

