



Scale 1:240 (5"=100') Metric

Well Name:	PARAMOUNT et al CAMERON HILLS		
Location:	(2) F-73 Surface, D-73 Bottom Hole		
Licence Number:	1089		
Spud Date:	Mar 6/05 @ 0500 hrs.		
Surface Coordinates:	Lat. 60 degrees, 2 minutes, 24.2 seconds. Long. 117 degrees, 28 minutes, 29.1 seconds		
Bottom Hole Coordinates:	Lat. 60 degrees, 2 minutes, 14.7 seconds Long. 117 degrees, 29 minutes, 50 seconds		
Ground Elevation (m):	776.25M	K.B. Elevation (m):	780.50M
Logged Interval (m):	1390M	To:	1562M
Formation:	SLAVE POINT, SULPHUR POINT		
Type of Drilling Fluid:	Gel\Chem 0 to 428M, Water 428M to 1200M, Gel\Chem 1200M to T.D.		

Drilling Completed: Mar 13/05 @ 0055hrs.

Region: CAMERON HILLS

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OPERATOR

Company: PARAMOUNT RESOURCES LTD.
Address: 4700, 888 - 3 Street S.W.
Calgary, Alberta T2P 5C5

GEOLOGIST

Name: John D. Vogt
Company: Running Horse Resources Inc.
Address: Email: wellsitegeologists@telus.net
<http://www.wellsitegeologists.com>
(403) 234-7625

DSTs

D.S.T. No. 1 Sulphur Point Limestone.

1501M to 1515M

Comments

LOGS RUN

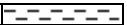
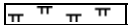
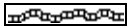
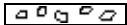
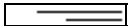
Run No. 1

STI \ SPed \ CNS \ MRT \ GR \ X-Y CAL ,BHCS \ GR \ CAL T.D. to Surface Csng.

MRT, T.D. to above Slave Point

Enhanced STI, T.D. to above Slave point

ROCK TYPES

	Anhy		Clyst		Gyp		Mrlst		Shgy
	Bent		Coal		Igne		Salt		Sltst
	Brec		Congl		Lmst		Shale		Ss
	Cht		Dol		Meta		Shcol		Till

ACCESSORIES

MINERAL			FOSSIL			STRINGER			TEXTURE		
	Anhy		Ferrpel		Silt		Strom		Boundst		
	Arggrn		Ferr		Sil		Coral		Chalky		
	Arg		Glau		Sulphur		Crin		Cryxln		
	Bent		Gyp		Tuff		Echin		Earthy		
	Bit		Hvymin				Fish		Finexln		
	Brecfrag		Kaol				Foram		Grainst		
	Calc		Marl				Fossil		Lithogr		
	Carb		Minxl		Algae		Gastro		Microxln		
	Chtdk		Nodule		Amph		Oolite		Mudst		
	Chtlt		Phos		Belm		Ostra		Packst		
	Dol		Pyr		Bioclst		Pelec		Wackest		
	Feldspar		Salt		Brach		Pellet				
			Sandy		Bryozoa		Pisolite				
					Cephal		Plant				

OTHER SYMBOLS

POROSITY

E

 Earthy

B

 Fenest

F

 Fracture

X

 Inter

Z

 Moldic

O

 Organic

P

 Pinpoint

V

 Vuggy

SORTING

W

 Well

M

 Moderate

P

 Poor

ROUNDING

R

 Rounded

F

 Subrnd

a

 Subang

A

 Angular

OIL SHOW

•

 Even

◐

 Spotted

Q

 Ques

D

 Dead

INTERVAL

■

 Core

▤

 Dst

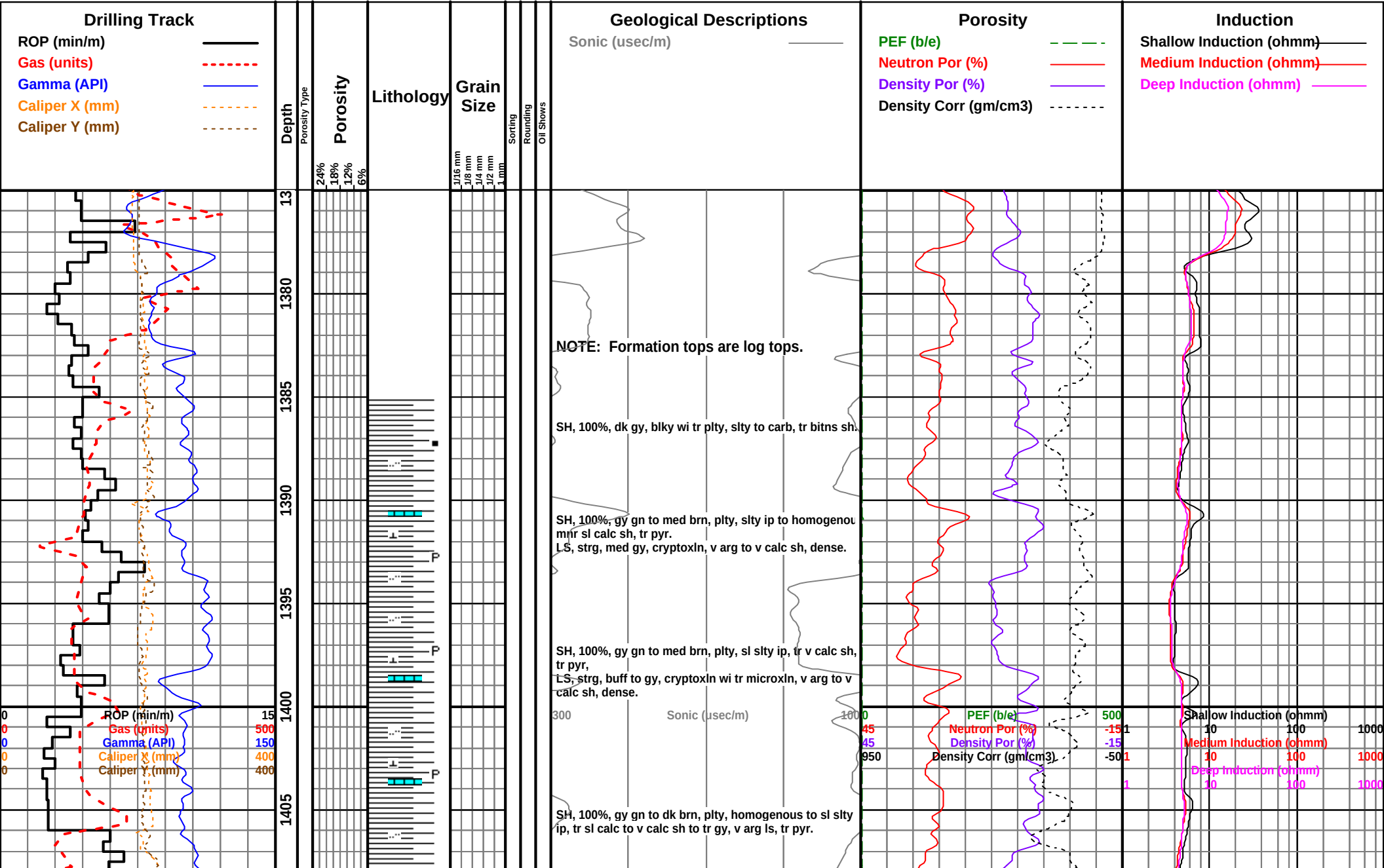
EVENT

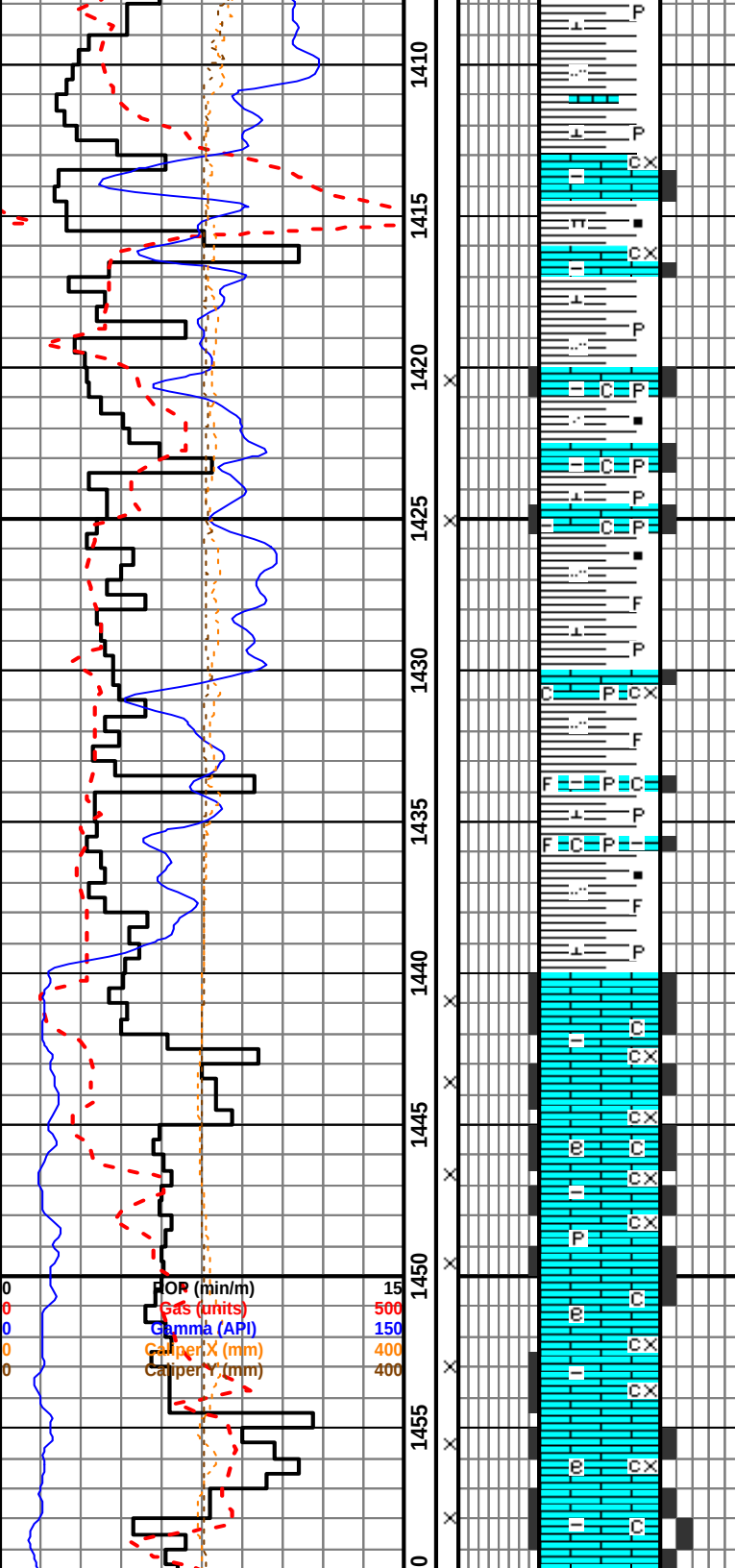
▴

 Rft

▴

 Sidewall





SH, 100%, lt to med gy to med to dk brn, plty to sh fiss, homogenous to sl slty ip, sl to v calc ip to tr gy, v arg ls tr pyr.
LS, strg, cream to buff, crypto to microxln, cln to sl arg ip, sucrosic ip, dense.

**BEAVERHILL LAKE 1413M,
1323 M T.V.D., (-648.50 s.s.)**

SH, 100%, gy gn to dk gy to dk brn, blkly to predy plty, homogenous ip, dk sh is slty to carb, tr marly sh, mnr s to v calc sh, tr pyr.
LS, tr, buff to gy, crypto to microxln, cln to predy v arg to v calc sh, dense.

SH, 80%, aa.
LS, 20%, cream to buff to gy, microxln to chky, cln to mod arg ip, tr desm pyr, tt to tr intxl por, 3%, ns.

SH, 80%, gy gn to dk gy, blkly to plty, slty to carb, tr bitns sh, tr pyrc sh, sl to v cal ip to v arg ls, tr shell frags.
LS, 20%, cream to buff to gy, crypto to microxln ip, cln to v arg ip to v calc sh, tr chky ls, tr desm pyr, dense.

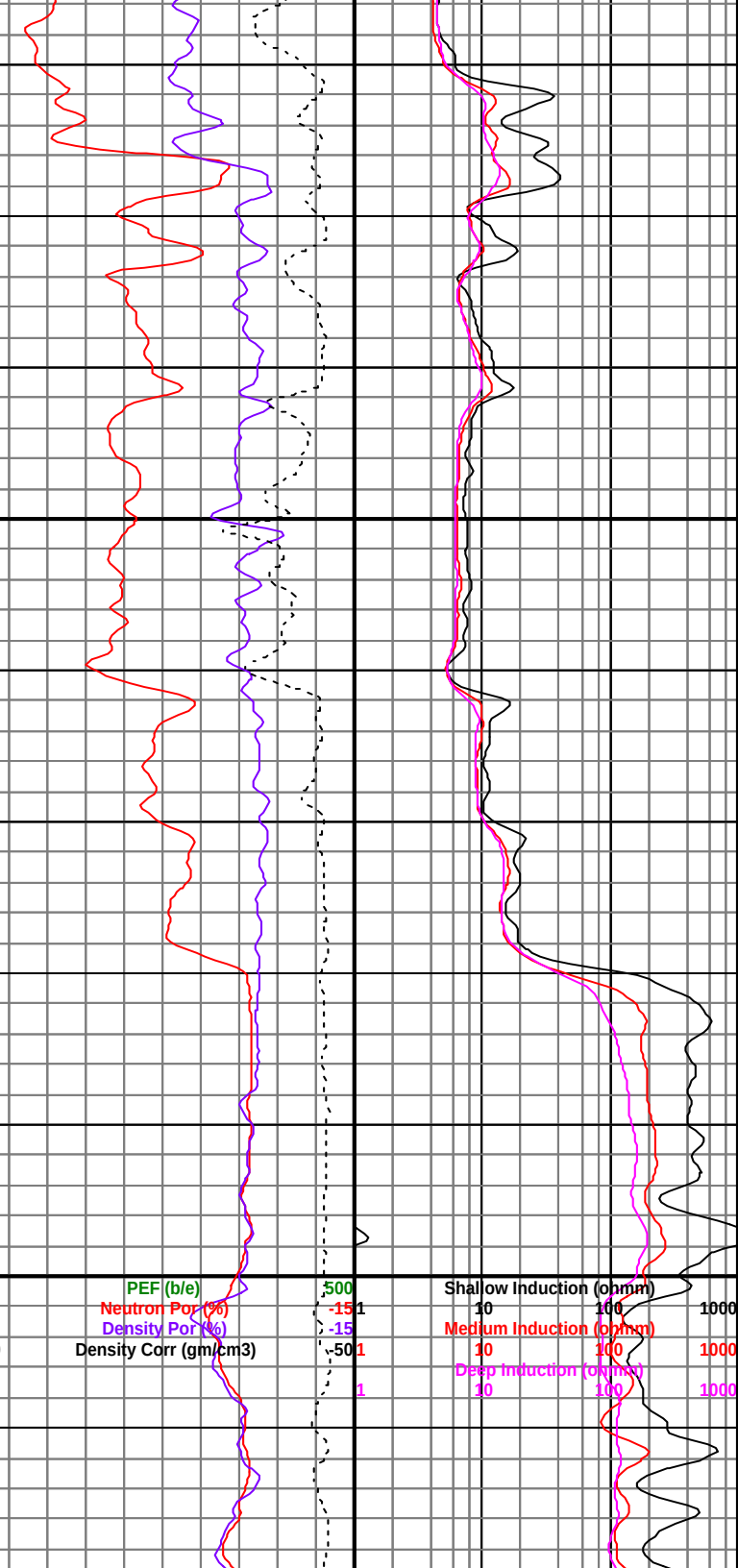
SH, 70%, gy gn to lt to med gy, blkly to predy plty, sl slty ip, homogenous ip, sl to v calc ip to v arg ls, tr pyrc sh, tr pyritized root casts.
LS, 30%, cream to gy, microxln to chky, cln to arg ip to calc sh, tr desm pyr, tr fos frags, dense.

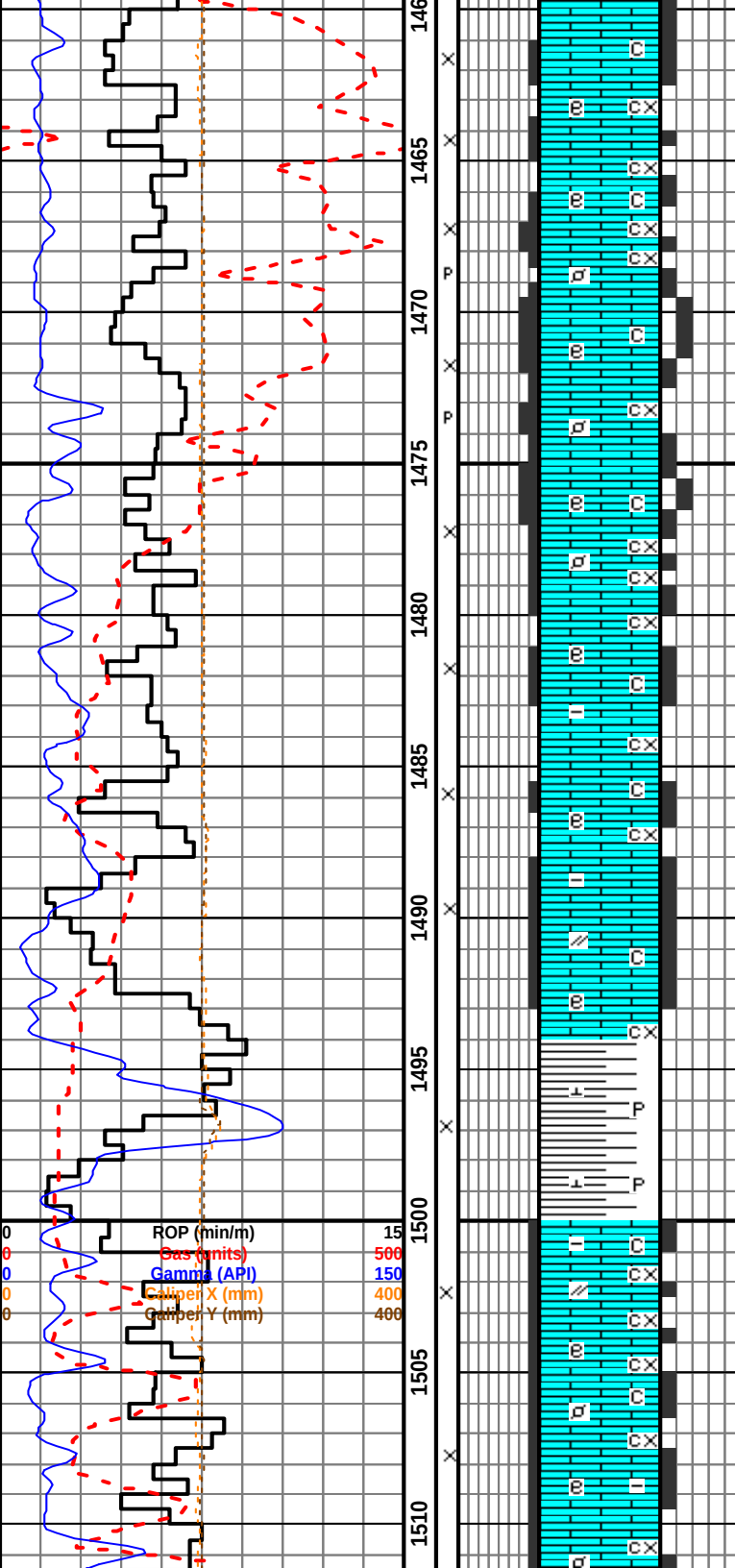
**SLAVE POINT 1440M,
1347M T.V.D., (-566.50 s.s.)**

SH, 30%, gy gn to med gy, plty, homogenous to sl slty ip, calc ip, tr carb to bitns sh, tr pyr.
LS, 70%, cream to buff, crypto to microxln, cln to mod arg ip, abunt chky ls, tr intxl por, 4%, no visible stn, slow, dull, yel gn cut.

LS, 100%, buff to tan, crypto to microxln, cln to mod arg ip, abunt sl earthy ls, abunt sft, chky ls, tr desm pyr, tt to tr intxl por, 3%, no visible stn, slow, dull, yel gn cut.

LS, 100%, buff to gy to tan, crypto to microxln wi mnr vfxln, cln to sl earthy ip, arg ip, chky ip, abunt mottled ls, sp tr to p intxl por, 4%, v sp med brn oil stng, mod fast, dull, yel gn cut.





LS, 100%, cream to buff, crypto to microxln, cln wi mntr
sl earthy ls, chky ip, mottled ip, tt to tr intxl por, 3%, tr
med brn oil stng, slow, dull, yel gn cut

LS, 100%, buff, crypto to microxln wi abunt vf xln, cln to
sl earthy ip, chky, sft ip, tr pelletoidal ls, sp tr to p intxl
and pp por, 4% to 7% v sp dk brn oil stng, mod fast, dull,
yel gn cut.

LS, 100%, buff to mottled, crypto to microxln wi abunt
xln, cln to sl earthy ip, chky ip, abunt pelletoidal ls, sp tr
to p intxl por, 3%, to 7% no visible stn, v slow, dull, mky
yel gn cut

LS, 100%, buff, crypto to microxln, cln to earthy ip, arg
ip, abunt chky ls, sp tr intxl por, 3%, no visible oil stng,
mod slow, mky yel gn cut.

**F4 MARKER 1487M,
1388M T.V.D. (-607.50 s.s.)**

LS, 100%, cream to buff, crypto to micro to vf xln, cln to
v earthy ip, chky ip, abunt sucrosic ls, tr anhye ls to m
wh, crypto to microxln anhy, tt to tr intxl por, 4%, no
shows.

**WATT MOUNTAIN 1494M,
1395M T.V.D. (-614.5 s.s.)**

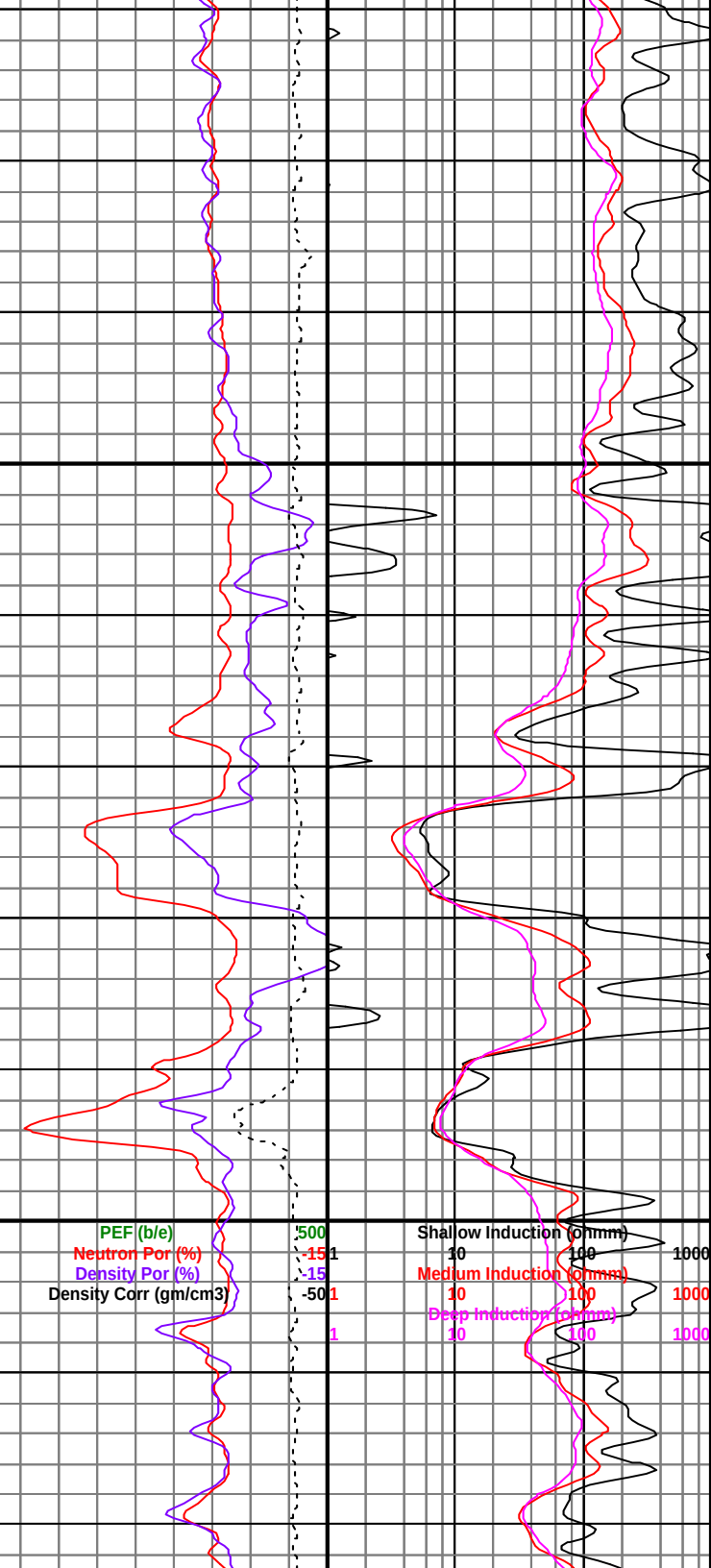
LS, 90%, aa.
SH, 10%, apple gn, lumpy, sl calc, pyrc ip, sft.

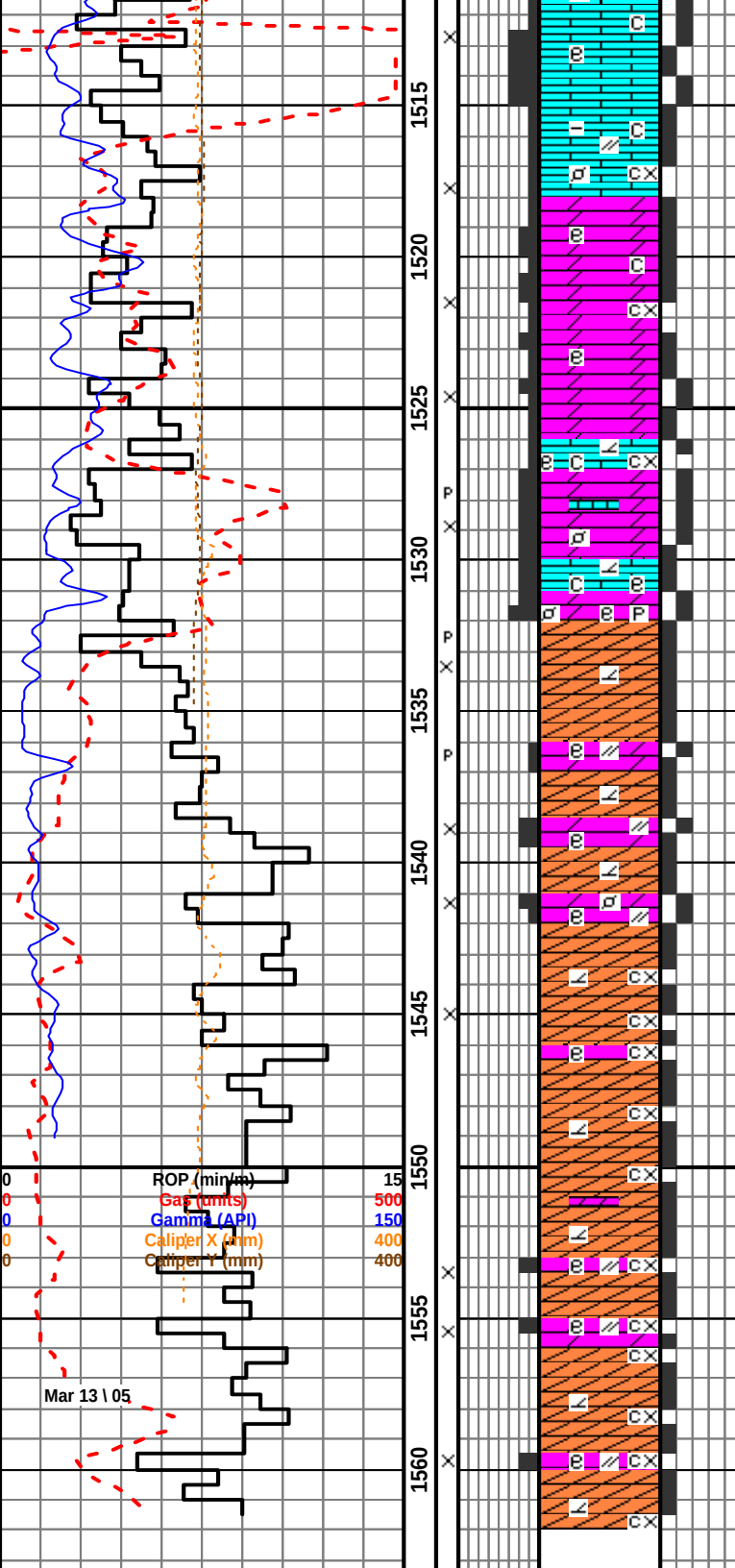
**SULPHUR POINT LIMESTONE 1500M,
1400M T.V.D. (-619.50 s.s.)**

LS, 100%, buff, crypto to microxln, cln to v earthy ip, arg
ip, abunt chky ls, tr sucrosic ls, tr anhye ls, tr intxl por,
3%, no visible stn, slow, dull, yel gn cut.

LS, 100%, cream to buff, crypto to microxln, cln to v
earthy ip, chky ip, tr pelletoidal ls, tr arg ls, sp tr intxl
por, 4%, no visible stn, mod fast, mky yel gn cut.

LS, 100%, cream to buff, crypto to microxln wi abunt vf





xln, v chky ip, tr pelletoidal sl, cln to sl earthy ip, tr to
intxl por, 3 to 8%, no visible stn, slow, dull, yel gn cut.

LS, 100%, cream to buff, crypto to microxln ip, sft, chky
ip, pelletoidal ip, mn sucrosic ls, tr arg ls, tr anhyc ls, t
intxl por, 3%, no visible stn, slow, dull, yel gn cut.

SULPHUR POINT DOLOMITE 1518M, 1417M T.V.D. (-636.50 s.s.)

LS, 70%, aa.
DOL, 30%, tan brn, micro to vf to f sbhedral xln, cln to
mod earthy ip, chky ip, sp tr to p intxl por, 3 to 6%, no
visible stn, slow, dull, yel gn cut.

LS, 20%, cream to buff, crypto to vf xln, cln to sl earthy
ip, chky ip, dolc ip, tr intxl por, 3%, ns.
DOL, 80%, buff to tan brn, micro to vf sbhedral xln, cln
to sl earthy ip, tr pelletoidal dol, sp tr to p intxl and pp
por, 3 to 7%, sp tr tan brn oil stng, slow, dull, yel gn cut.

MUSKEG 1532M, 1428M T.V.D. (-647.50 s.s.)

DOL, 90%, buff to tan brn, micro to vf xln, cln to sl eart
ip, tr pelletoidal dol, tr desm pyr, sp tr to p intxl and pp
por, 3 to 8%, tr dk brn oil stng, spotty, dull, med yel flr
mod fast, dull, yel gn cut.
ANHY, 10%, cream, microxln, dolc ip, dense

DOL, 70%, buff to tan brn, micro to vf sb hedral xln, cln
to sl earthy ip, anhyc ip, tr to p intxl and pp por, 3 to 8%
sp med brn oil stng, sp dull, med yel flr, mod fast, mky
yel gn cut.
ANHY, 30%, wh to cream, microxln, dolc ip, dense.

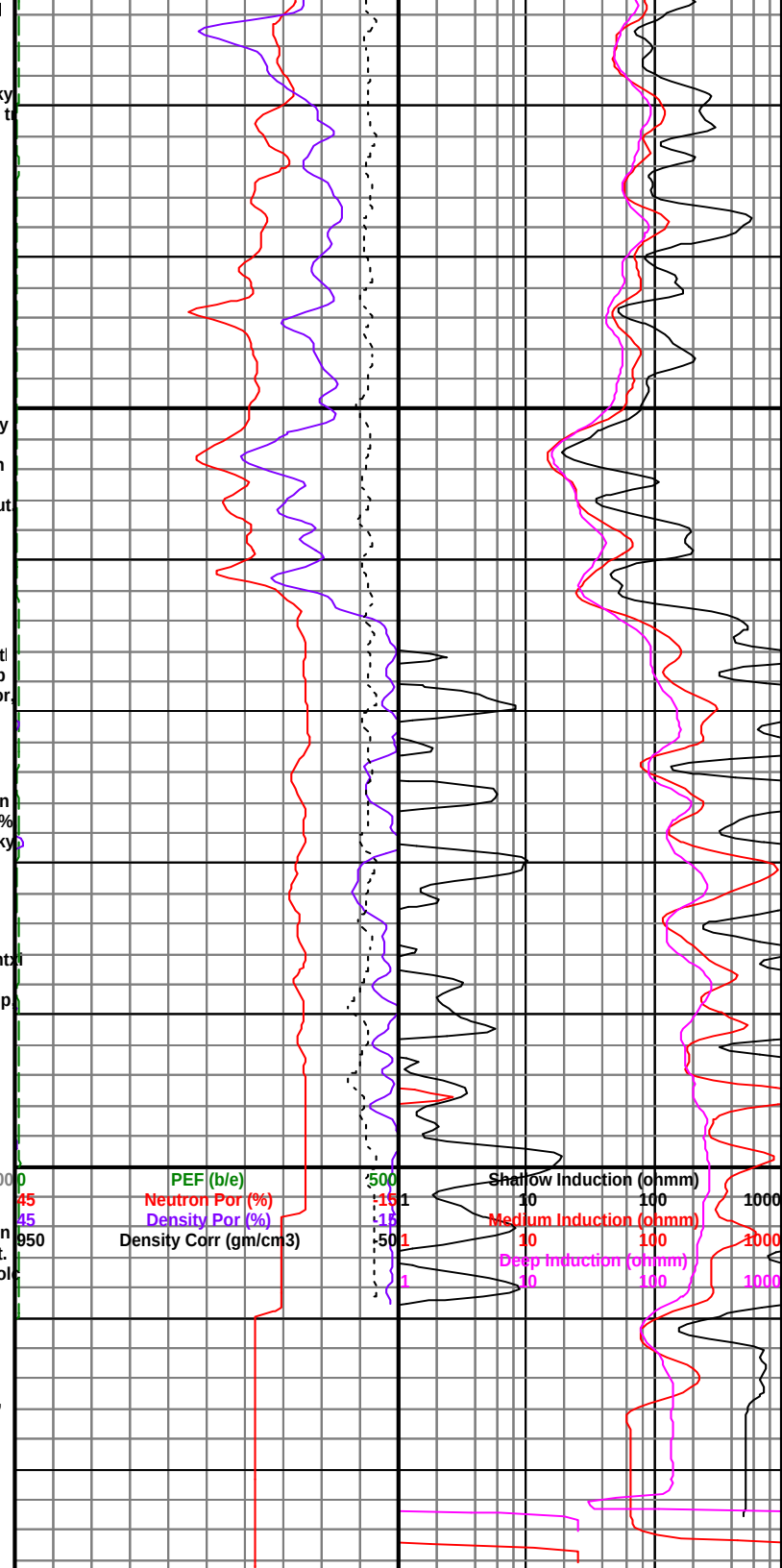
DOL, 70%, buff, crypto to vf xln, cln to sl earthy ip,
anhyc ip, tr sucrosic dol, tr pelletoidal dol, sp tr to p int
por, 3 to 7%, no visible stn, slow, dull, yel gn cut.
ANHY, 30%, wh, crypto to microxln, sucrosic ip, dolc ip
dense.

DOL, 30%, aa.
ANHY, 70%, aa.

DOL, 20%, buff to tan brn, crypto to microxln, cln to
earthy, v anhyc ip, sp tr to p intxl por, 3 to 7%, tr dk brn
oil stng, sp dull, med yel flr, mod fast, mky yel gn cut.
ANHY, 80%, wh to cream, crypto to microxln, cln, sl dol
ip, dense.

ANHY, 100%, wh to cream, crypto to microxln, dolc ip,
sucrosic ip, dense.
DOL, abunt aa.

TOTAL DEPTH 1562M,
1455M T.V.D. (-674.50 s.s.)



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