



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

Well Name: **Para et al Cameron F-75**

Location: **F-75 Grid Area: Lat 60° 10' N Long 117° 15' W**

Licence Number: **1971**

Spud Date: **Jan 10, '03 @ 00:00**

Surface Coordinates: **Latitude: 60° 04' 29.364" North  
Longitude: 117° 29' 11.066" West**

Region: **Camern Hills, NWT**

Drilling Completed: **Jan 19, 03 @ 22:38**

#### Bottom Hole Coordinates

Ground Elevation (m): **774.35m**

K.B. Elevation (m): **778.83m**

Logged Interval (m): **1300m**

To: **1463m**

Total Depth (m): **1463m**

Formation: **Primary = Sulphur Point DOL, Secondary = Slave Point**

Type of Drilling Fluid: **Gelchem**

Printed by STRIP.LOG from WellSight Systems 1-800-447-1534 [www.WellSight.com](http://www.WellSight.com)

#### OPERATOR

Company: **Paramount Resources Ltd.**

Address: **4700 Bankers Hall West**

**888 3rd Street S.W.**

**Calgary, Alberta T2P 5C5**

#### GEOLOGIST

Name: **Brad Powell, B.Sc.**

Company: **Running Horse Resources Inc.**

Address: **Site: [www.WellsiteGeologists.com](http://www.WellsiteGeologists.com)**

**Email: [wellsitegeologists@telus.net](mailto:wellsitegeologists@telus.net)**

**Phone: 403-660-9883**

#### Cores

Core #1 1413-1419m

Core #2 1419-1432m

#### SEE SEPERATE CORE LOGS

While coring Core #1, the core jammed off at 1419m. Had to run in and cut Core #2 to recover the full Slave Point dolomite.

## Comments

This well was drilled by Presicion Drilling Rig #117.

A Continental gas detector was run.

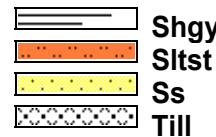
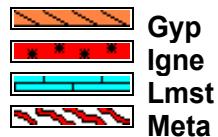
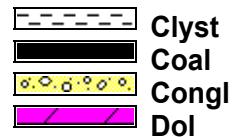
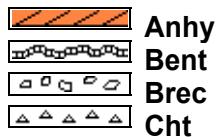
Logging by Computalog.

Paramount AFE #02N31148

Core Log #1, 1413 to 1419m is attached to bottom of Striplog

Core Log #2, 1419 to 1432m is attached to bottom of Striplog

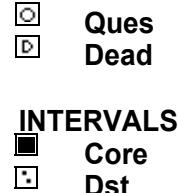
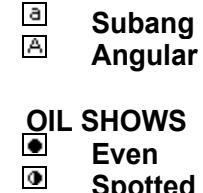
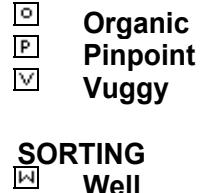
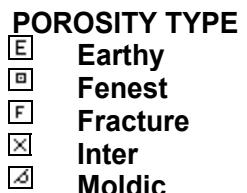
## ROCK TYPES

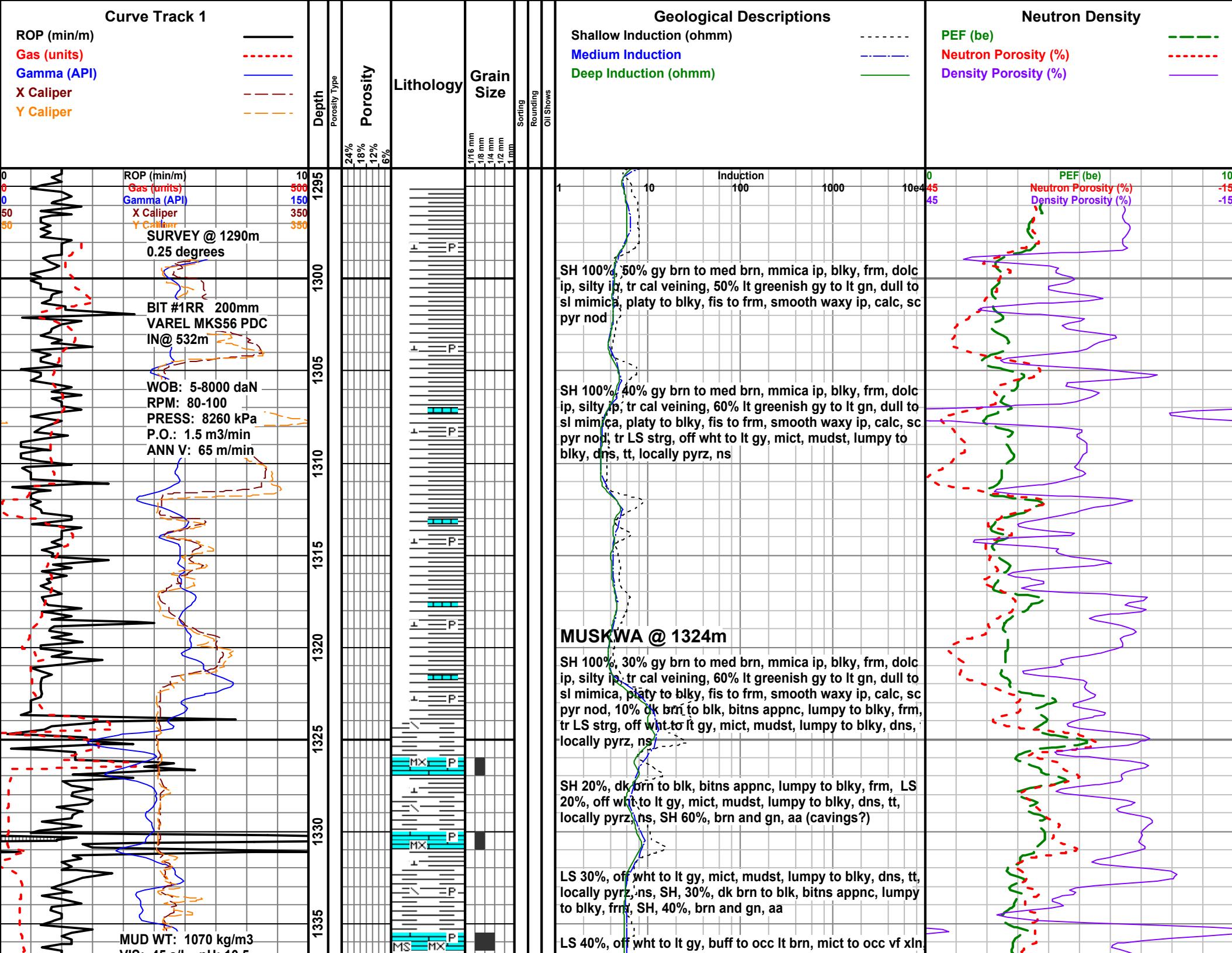


## ACCESSORIES

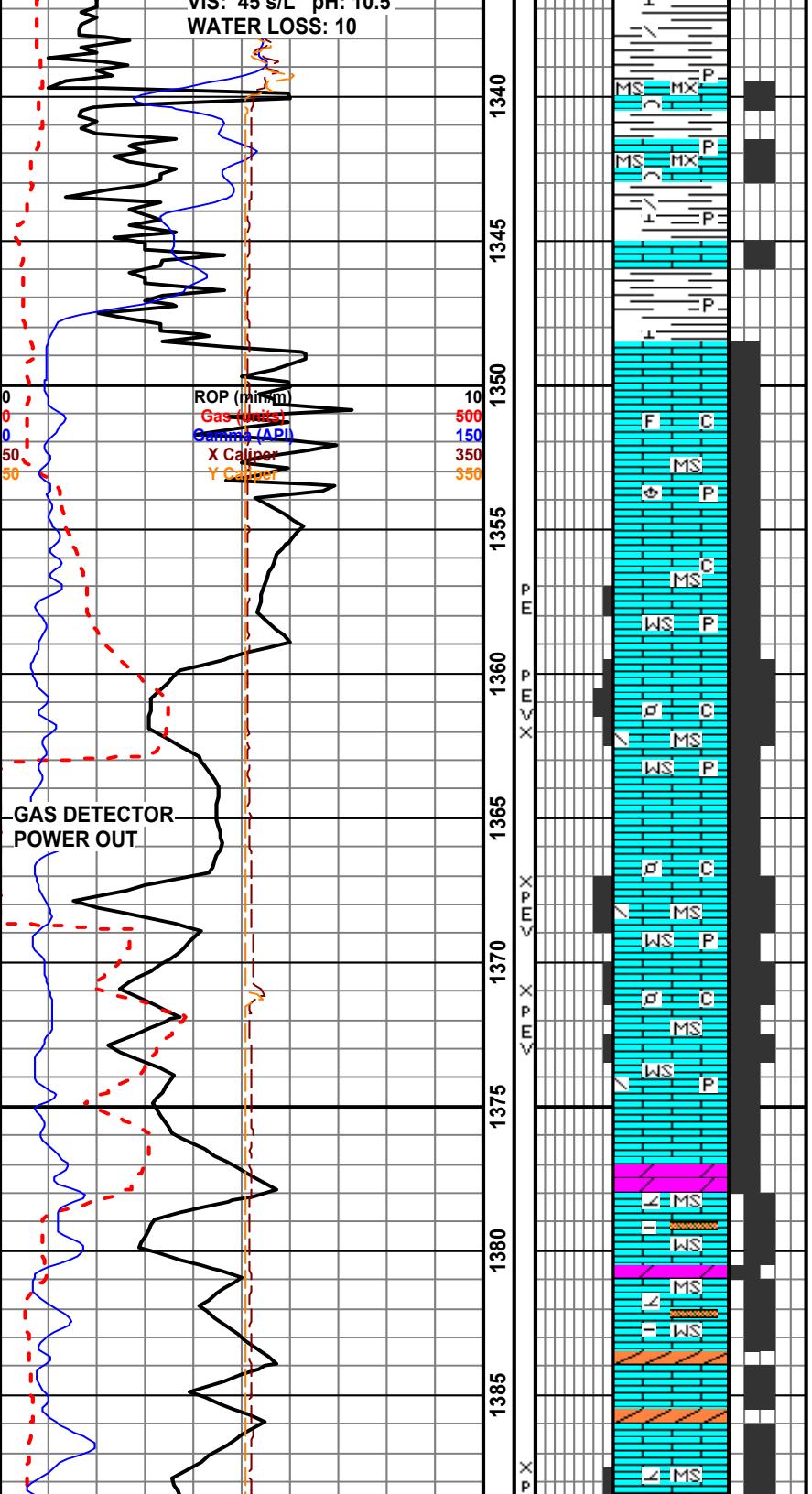


## OTHER SYMBOLS





**WATER LOSS: 10**

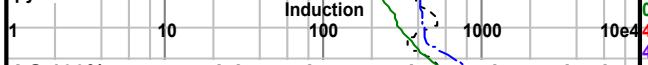


mudst, lumpy to blky, dns, tt, locally pyrz and c pyr nod, bioclc debris, ns, SH 40%, lt greenish gy to lt gn, dull to sl mimica, platy to blky, fis to frm, smooth waxy ip, calc, scat pyr nod, 20% dk brn to blk, bitns appnc, tr limy streaks, blky frm

LS, 50% aa, SH 40% lt greenish gy to lt gn, aa, SH 10%, dk brn to blk, aa, ROP falling off, becoming limier downsection

**SLAVE POINT @ 1349m**

LS 50%, cream to lt brn, rr brn, crptxl to mcxln, mudst, ip chalky, arg ip, lumpy to blk, scat pyr nod and locally desm. pyr xls, tr fossil debris including Brac, dns, tt, questionable show, SH 50% (cavings), It greenish g to lt gn, dull to sl mimica, platy to blk, fs to firm, smooth waxy ip, calc, sc pyr nod.



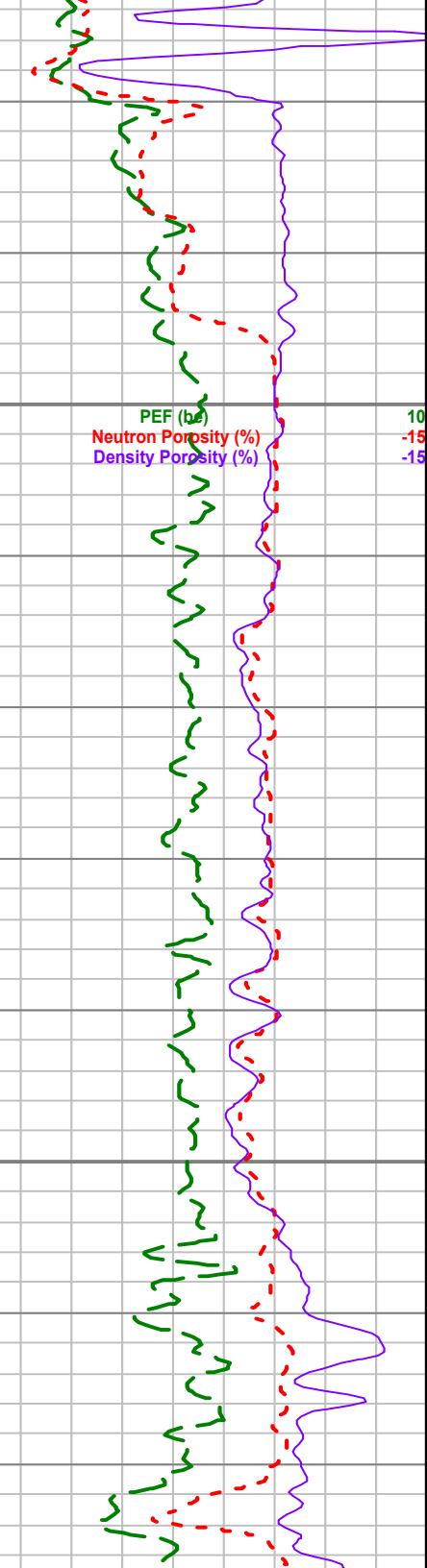
LS 100%, cream to lt brn, rr brn, crptxl to ~~mxln~~, mudst, ip chalky, arg ip, lumpy to blky, scat pyr nod and locally desm pyr xls, tr fossil debris including Brachiopds, bitns partings, dns generally tt with tr local p pp por, ns

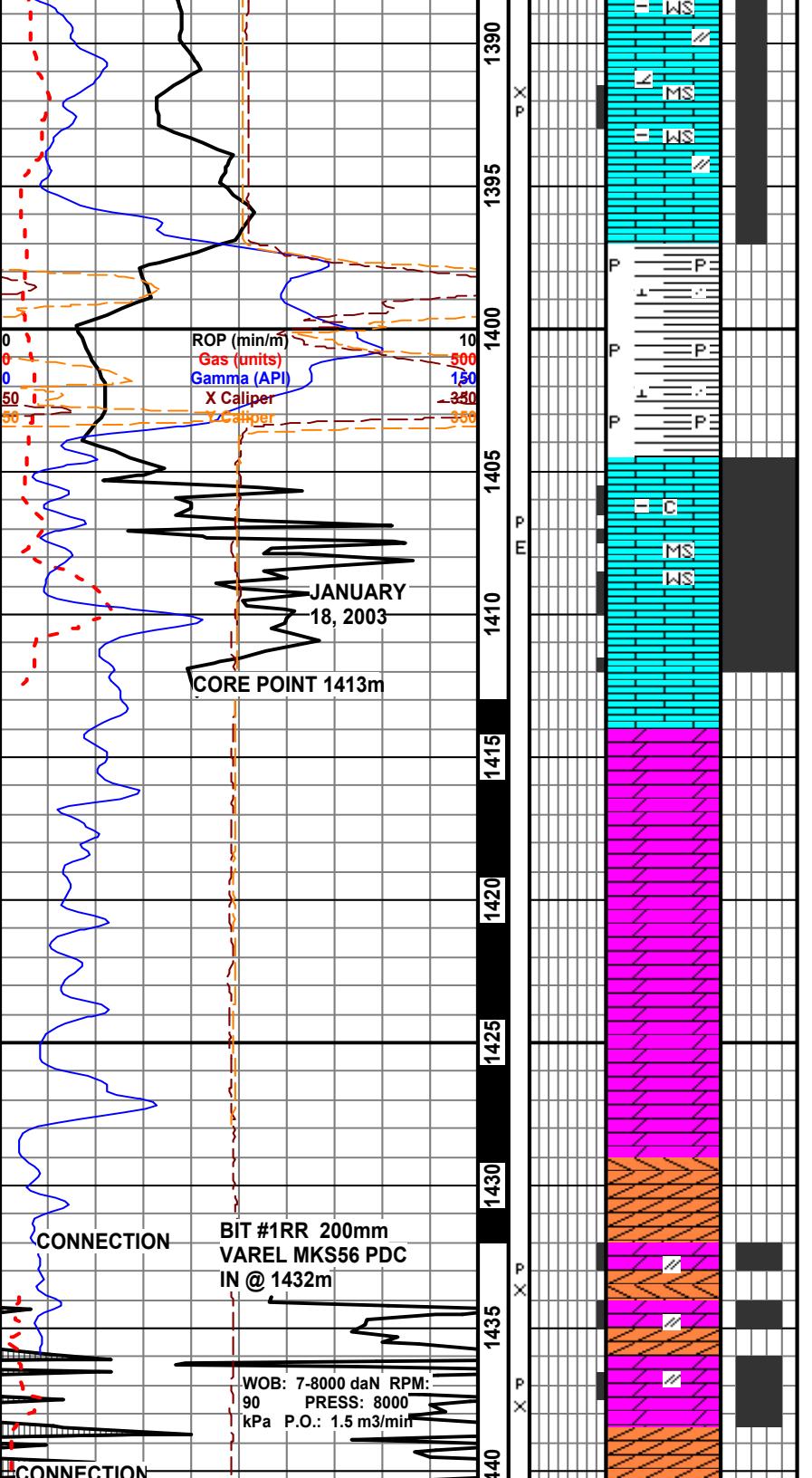
LS 100%, cream to lt brn to brn, mot, predry crptx to mcxln, occ vf xln, mudst to occly wks, ip chalky, arg ip, lumpy to blk, scat pyr nod and locally desm pyr xls, tr bitns partings dns, mass, generally tt with lt local p pp and vug por, assumed chalky/earthy por, pale vel flor, wk gn watery cut

LS 100%, cream to lt brn to brn, mott predry crptx to mcxln, occ vf xln, mudst to occly wkst, scat pels, ip chalky, arg laminations, lumpy to blky, scat pyr nod and locally desm pyr xls, com bitns partings, dns, mass generally local p pp and vug por, assumed chalky/earthy por, tr p intx1 por, pale vel flor, v wk qn watery cut

LS 80%, cream to brn, v mot, ~~midst~~ to wkst, mcxln to vf xln  
arg, lumpy to blky, dolc ip, tt, ~~vel~~ flor, wk faint gn cut, DOL  
20%, med brn, crptxl to moxln, blky, frm, tt, questionable  
show, mnr ANHY, off wh to tan, ~~crptxl to mcxln~~, pearly lustr  
ip, calc ip, soft

IS 100% cream to It brn. occ It av tan- bcmg lighter than a





LC 100%, cream to yellow, yellowish, being lighter than a  
predy mcnlxn midst to fy xln wkst, arg ip, silty, scat anhy and  
dolc streaks; lumpy to blocky, streaks of p pp and inter xln-  
por, ns, mnry ahyd, pearly to opaque, off wh to tan, frm, tt,  
mnry SH partings gy to gn, platy, fis

WATT MOUNTAIN @ 1397.0m

LS 50%, aa, SH 50%, sl greenish gy to mint gn, occly bri blue  
gn, waxy, soft, sl calc ip com desm pyr and v c cubic pyr xls  
and xl clusters, scat rnd c to granule sized fros vcol free qtz  
gr.

SH 100%, sl greenish gy to bluish gn, occly bri blue gn, waxy 0  
soft, sl calc ipicom desm pyna and v c cubic or xls and xbe 45  
clusters, scat rnd c to granule sized fros vcol free qtz gr. tr 45

**SULPHUR POINT LS @ 1404.5m**

LS 70%, predy off wh to tan, lt brn to dk brn, occly gy, cptxl to med xln, mudst to wks, with arg-lime matrix, chalky, lumpy to blky, tt with streaks of p pp por, assumed earthy por, slight oily odor, scat oil/gold flor, no cut, SH 30%, aa (cavings)

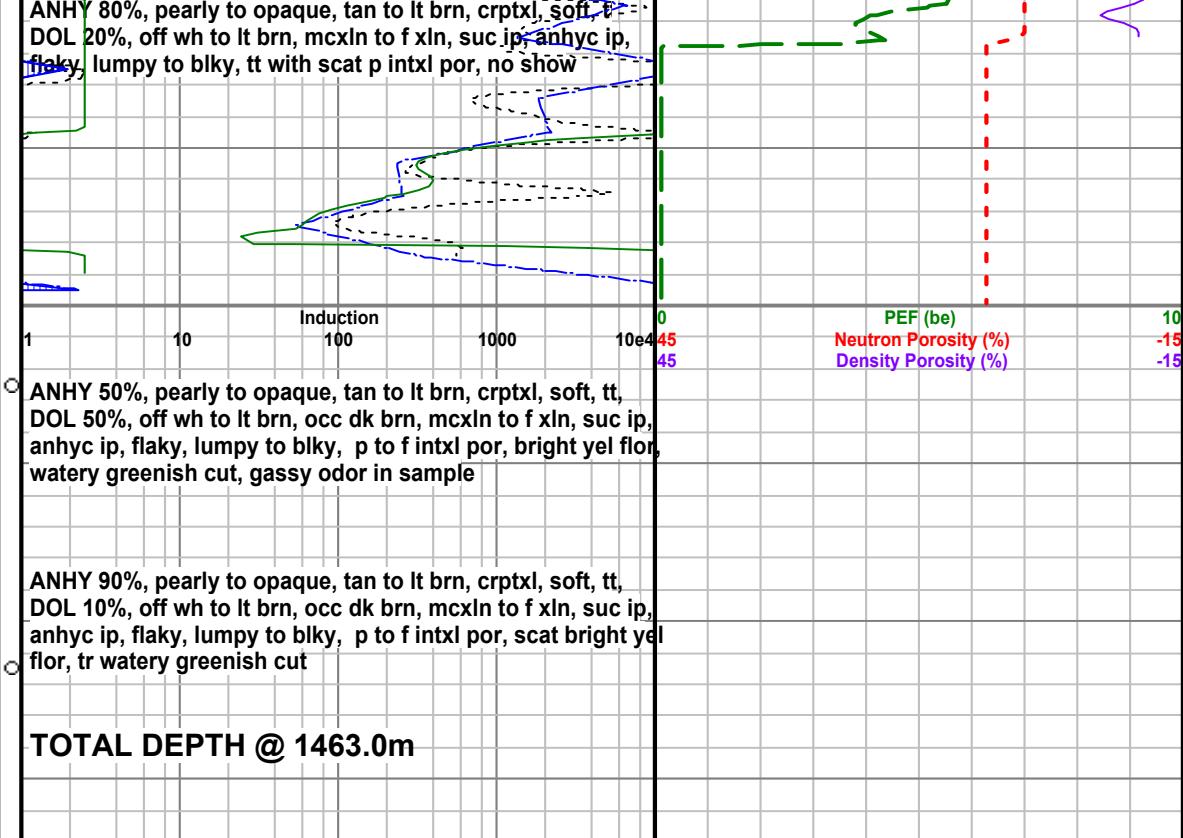
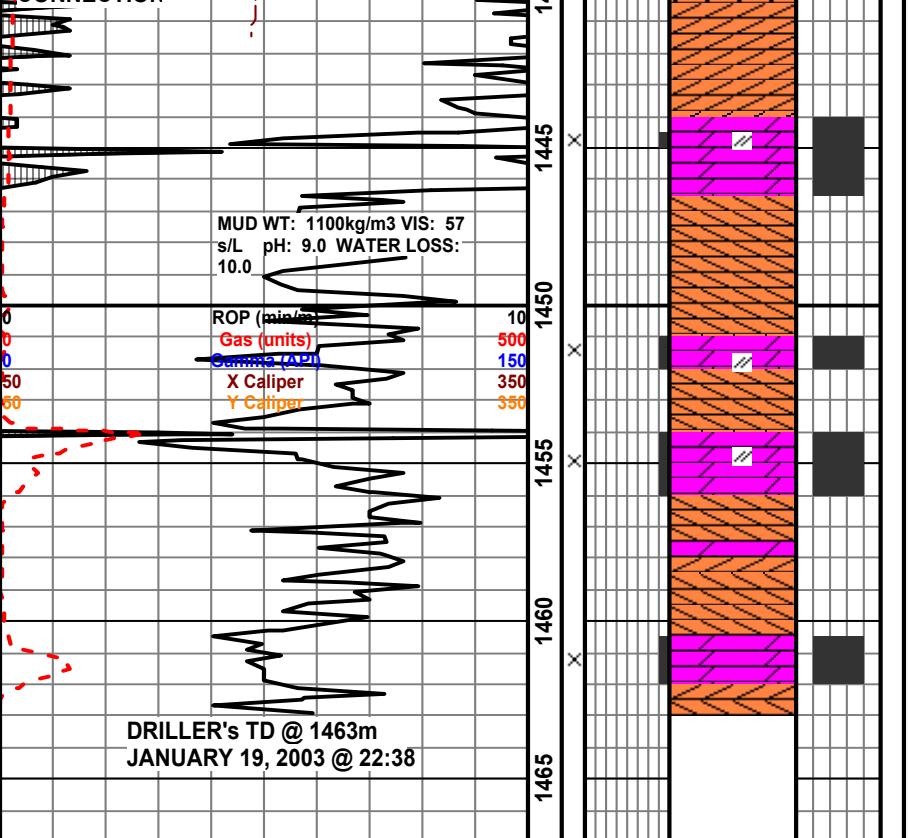
**SULPHUR POINT DOLOMITE @ 1414.0m**

**SEE SEPERATE CORE REPORTS FOR DETAILED SAMPLE DESCRIPTIONS FOR 1413-1432m INTERVAL**

**MUSKEG @ 1429m**

DOL 80%, off wh to lt brn, mcxln to xln, suc ip, anhyd ip, limy streaks, lumpy to blky, tt with streaks of p pp and intxl por, no show, ANHY 20%, pearly to lt-gy to tan, crptxl, tt

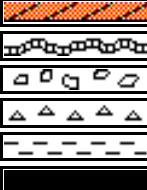
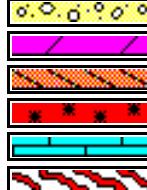
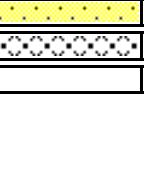
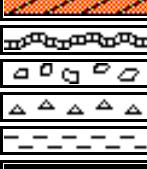
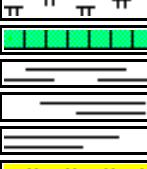
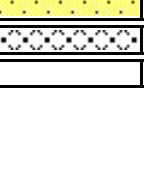
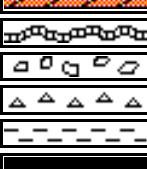
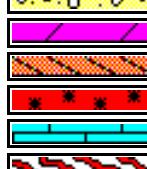
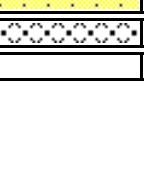
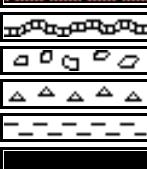
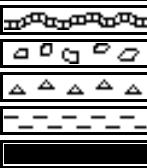
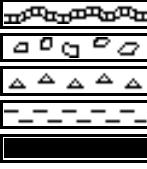
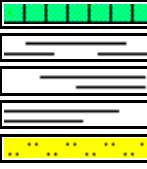
ANHY 60%, pearly to lt gy to tan, crptxlt, soft, tt; DOL 40%, c  
wh to lt brn, mcxln to f xln, suc ip, anhyc ip; limy streaks,  
lumpy to blk, tt with streaks of p pp and intxl por; no show



# CORE

Contractor: Baker  
 Core #: 1  
 Formation: Sulphur Point Dolomite  
 Core Interval: From: 1413m Cut: 6.0m  
 To: 1419m Recovered: 6.0m  
 Bit type: Hughes Christensen BHC-406  
 Size: 199 OD, 101 ID  
 Coring Time: 32min

## ROCK TYPES

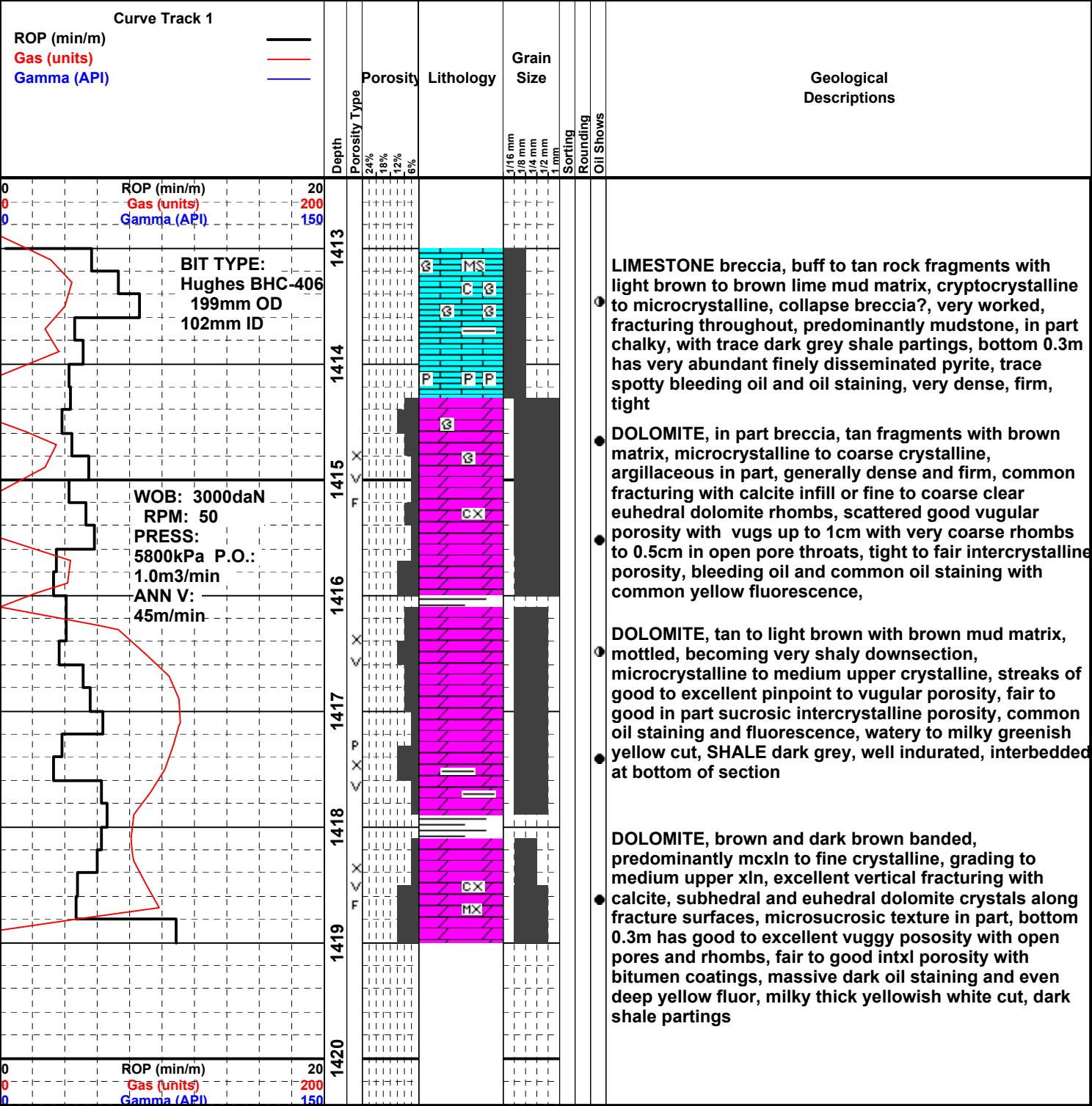
	Anhy		Congl		Mrlst		Ss
	Bent		Dol		Salt		Till
	Brec		Gyp		Shale		Blank
	Cht		Igne		Shcol		
	Clyst		Lmst		Shgy		
	Coal		Meta		Slstst		

## ACCESSORIES

MINERAL	FOSSIL	TEXTURE
 Anhy	 Marl	 Dol
 Arggrn	 Minxl	 Gyp
 Arg	 Nodule	 Ls
 Bent	 Phos	 Mrst
 Bit	 Pyr	 Slstrg
 Brecfrag	 Salt	 Ssstrg
 Calc	 Sandy	
 Carb	 Silt	
 Chtdk	 Sil	
 Chtlt	 Sulphur	
 Dol	 Tuff	
 Feldspar	 FOSSIL	
 Ferrpel	 Algae	
 Ferr	 Amph	
 Glau	 Belm	
 Gyp	 Bioclst	
 Hvymin	 Brach	
 Kaol	 Bryozoa	
	 Cephal	
		 STRINGER
		 Anhy
		 Arg
		 Bent
		 Coal

## OTHER SYMBOLS

POROSITY TYPE	SORTING	OIL SHOWS	INTERVALS
 Earthy	 Vuggy	 Subang	 None
 Fenest	 Well	 Angular	 Core
 Fracture	 Moderate	 Even	 Dst
 Inter	 Poor	 Spotted	 Rft
 Moldic	 ROUNDING	 Ques	 Sidewall
 Organic	 Rounded	 Dead	
 Pinpoint	 Subrnd		



# Running Horse Resources Inc.

[www.wellsitegeologists.com](http://www.wellsitegeologists.com)

Scale 1:48 (25"=100') Metric

Well Name: Para et al Cameron F-75  
Location: F-75 Grid Area: Lat 60° 10' N Long 117° 15' W  
Licence Number: 1971 Region: Camern Hills, NWT  
Spud Date: Jan 10, '03 @ 00:00 Drilling Completed: Jan 19, '03 22:38  
Surface Coordinates: Latitude: 60° 04' 29.364" North  
Longitude: 117° 29' 11.066" West

## Bottom Hole

### Coordinates:

Ground Elevation (m): 774.35m K.B. Elevation (m): 778.83m

Logged Interval (m): 1419m To: 1432m Total Depth (m): 1432m

Formation: Sulphur Point Dolomite

Type of Drilling Fluid: Gelchem

Printed by STRIP.LOG from WellSight Systems Inc. 1-800-447-1534 [www.wellsight.com](http://www.wellsight.com)

## OPERATOR

Company: Paramount Resources Ltd.  
Address: 4700 Bankers Hall West  
888 3rd Street S.W.  
Calgary, Alberta T2P 5C5

## GEOLOGIST

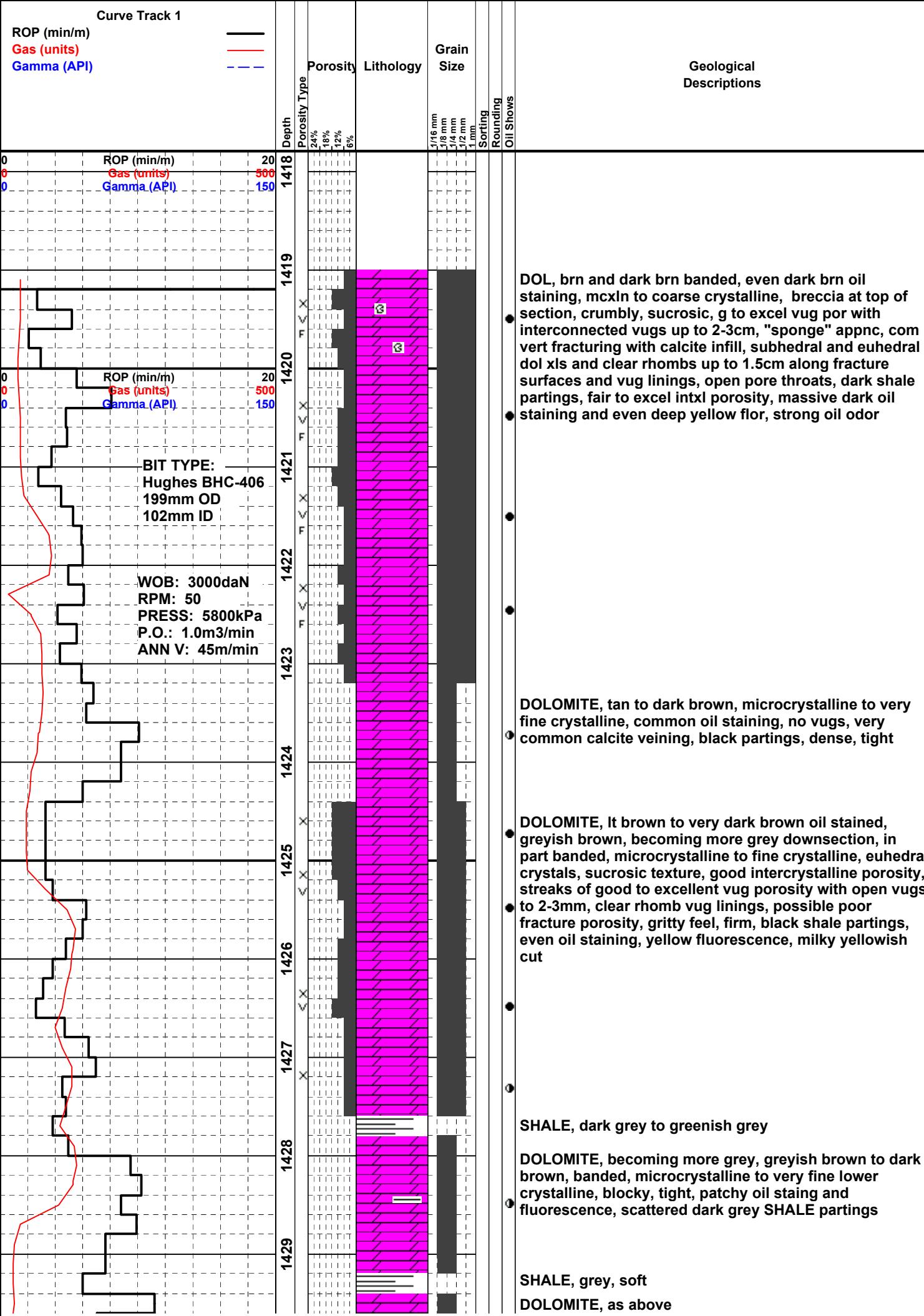
Name: Brad Powell, B.Sc.  
Company: Running Horse Resources Inc.  
Address: 66A New Street S.E.  
Calgary, Alberta T2G 3X9  
(403) 660-9883

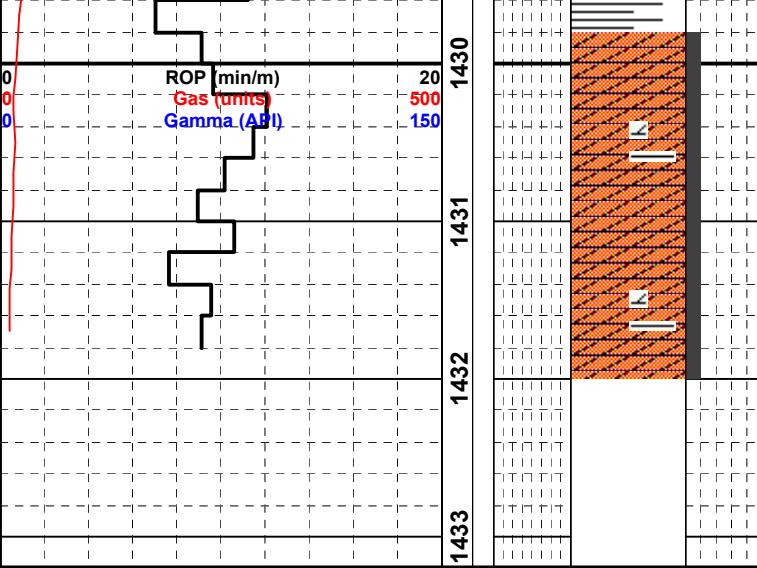
## Comments

This well was drilled by Presicion Drilling Rig #117.  
A Continental gas detector was run.  
Gamma data provided by Computalog.  
Paramount AFE #02N31148

## CORE

Contractor: Baker  
Core #: 2  
Formation: Sulphur Poin Dolomite  
Core Interval: From: 1419m Cut: 13m  
To: 1432m Recovered: 13m  
Bit type: Hughes Christensen BHC-406  
Size: 199 OD 101 ID  
Coring Time: 82min





SHALE, greyish green, waxy in part, soft, sharp contact with anhydrite below

ANHYDRITE, sharp contact with dolomite and shale above, white to watery lustre, pearly to opaque, light brown ip, mottled, cryptocrystalline, dense, very firm with chalky texture on outside of core, massive, tight, no fluorescence, scattered grey to greenish grey soft SHALE partings, in part dolomitic