

Running Horse Resources Inc.

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:
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): 1413m To: 1419m Total Depth (m): 1419m

Formation: Sulphur Point Dolomite

Type of Drilling Fluid: Gelchem

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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

Cores

General core description upon retrieval: strong gassy odor, slightly sour. Commonly brecciated in the top 1-2m with light colored broken rock fragments and darker matrix. Abundant fracturing in the lower half of the core caused rubble. The core had a very rough texture and mottled appearance. There was areas of bleeding oil, becoming more frequent in the bottom 1-2m. Numerous shale partings were noted. Oil staining was patchy to massive, which was confirmed under UV light.

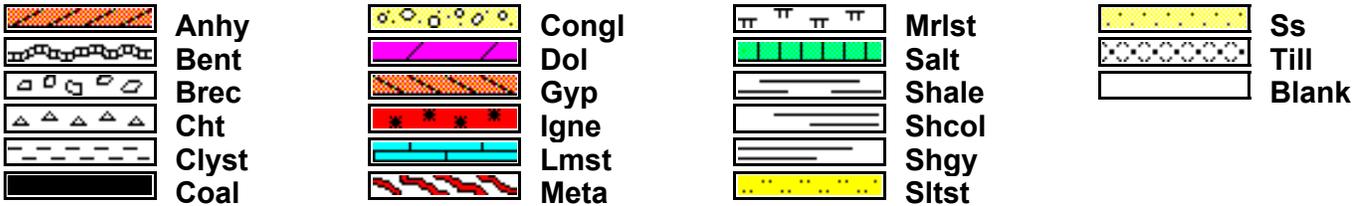
Comments

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

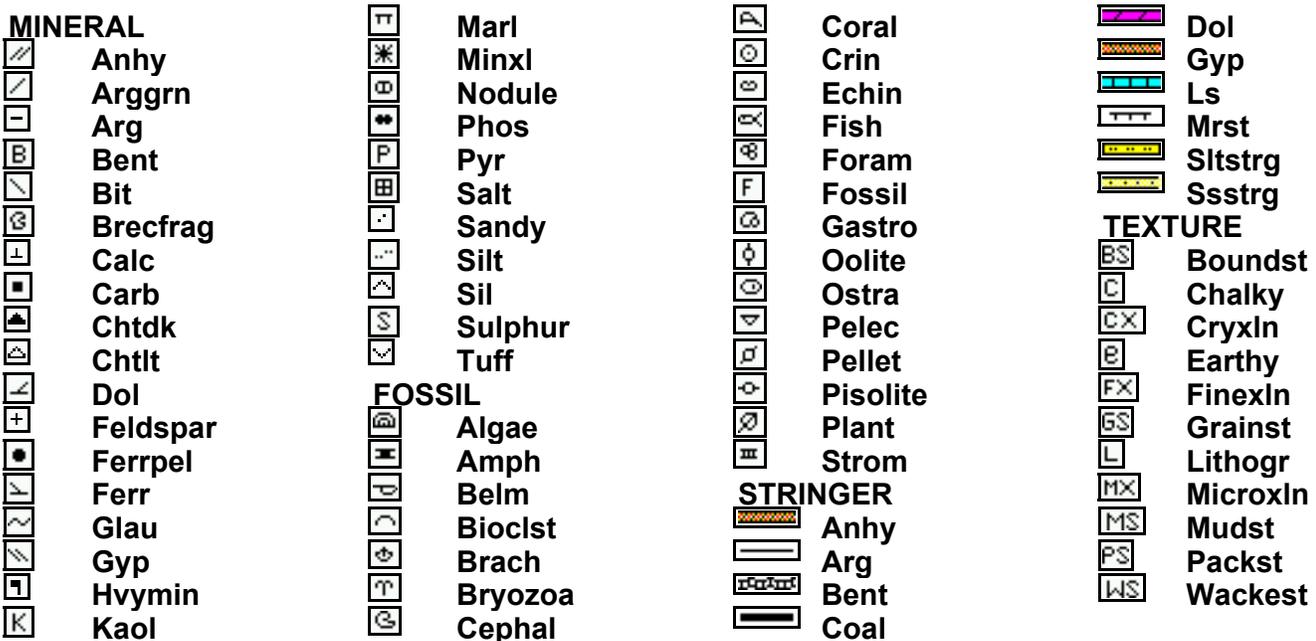
CORE

Contractor: Baker
Core #: 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

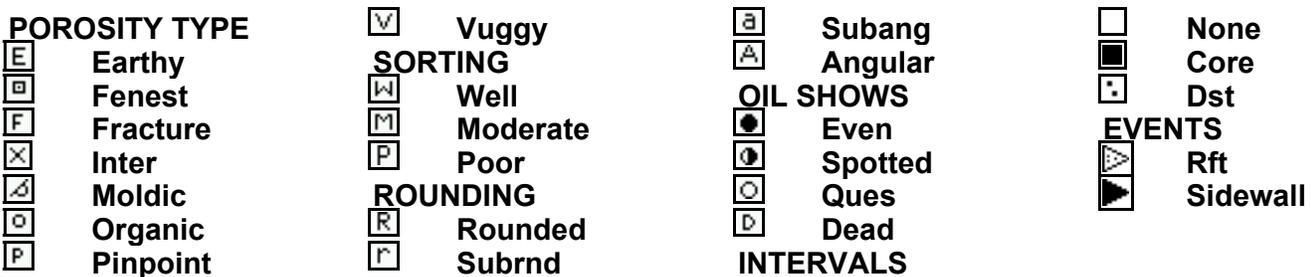
ROCK TYPES



ACCESSORIES

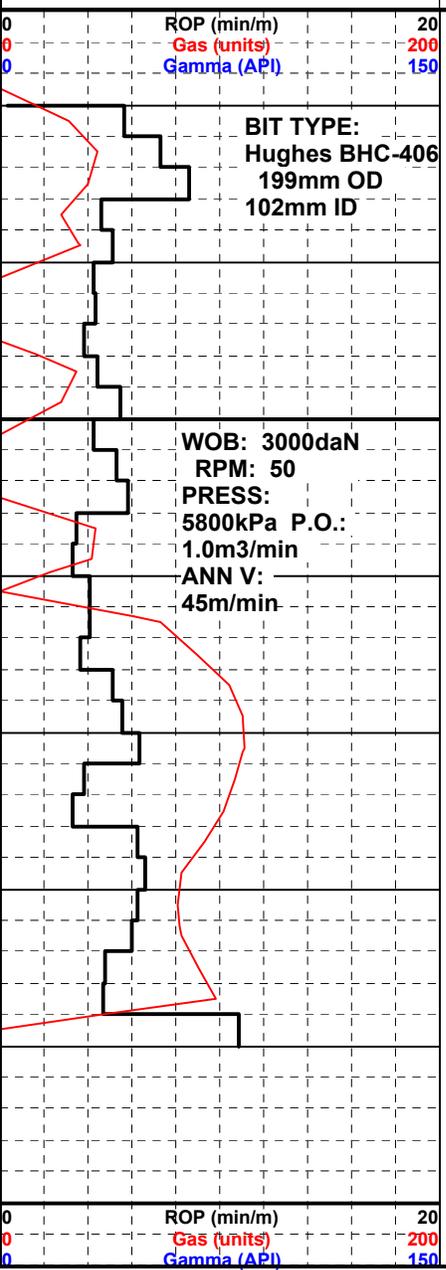


OTHER SYMBOLS



Curve Track 1

ROP (min/m) ———
 Gas (units) ———
 Gamma (API) ———



Depth	Porosity Type	Porosity	Lithology	Grain Size	Sorting	Oil Shows
1413		24%		1/16 mm		
1414		18%		1/8 mm		
1415		12%		1/4 mm		
1416		6%		1/2 mm		
1417				1 mm		
1418						
1419						
1420						

Geological Descriptions

- LIMESTONE** breccia, buff to tan rock fragments with light brown to brown lime mud matrix, cryptocrystalline to microcrystalline, collapse breccia?, very worked, fracturing throughout, predominantly mudstone, in part chalky, with trace dark grey shale partings, bottom 0.3m has very abundant finely disseminated pyrite, trace spotty bleeding oil and oil staining, very dense, firm, tight
- DOLOMITE**, in part breccia, tan fragments with brown matrix, microcrystalline to coarse crystalline, argillaceous in part, generally dense and firm, common fracturing with calcite infill or fine to coarse clear euhedral dolomite rhombs, scattered good vugular porosity with vugs up to 1cm with very coarse rhombs to 0.5cm in open pore throats, tight to fair intercrystalline porosity, bleeding oil and common oil staining with common yellow fluorescence,
- DOLOMITE**, tan to light brown with brown mud matrix, mottled, becoming very shaly downsection, microcrystalline to medium upper crystalline, streaks of good to excellent pinpoint to vugular porosity, fair to good in part sucrosic intercrystalline porosity, common oil staining and fluorescence, watery to milky greenish yellow cut, **SHALE** dark grey, well indurated, interbedded at bottom of section
- DOLOMITE**, brown and dark brown banded, predominantly mcxln to fine crystalline, grading to medium upper xln, excellent vertical fracturing with calcite, subhedral and euhedral dolomite crystals along fracture surfaces, microsucrosic texture in part, bottom 0.3m has good to excellent vuggy porosity with open pores and rhombs, fair to good intxl porosity with bitumen coatings, massive dark oil staining and even deep yellow fluor, milky thick yellowish white cut, dark shale partings