

**200/d-057-D/094-O-12/00**

Well Name: PARA LA JOLIE  
Status/RR: N/A / N/A  
TD Depth/Fmn: 3275m / RUNDLE  
Examined: JUL-2013  
JC Consulting Inc.  
J Clow, P Geol  
403 651-7890  
File No: 2013-25

Depth	Grain <div>Congl v. crs crs med fine v. fine Silt/extf microxln Clay/crptio</div>	Size	Lithology	Porosity	Perm (mD)	Geological Descriptions
				Total Poros (%)		
				Porosity Type Oil Shows		
32					0.01 0.1 10 100	
3250						SH: dk gy blk, blocky-sb fissile.
3255						<b>RUNDLE</b>
3260						CHT: silicified LS, mottled lt-dk gy, comly calcareous and argillaceous, NO VIS POR OBSERVED.
3265						Sample consists of abundant cement and LCM material, tr CHT as described abv, com SS: silt-vf gr, com vf-f gr, rr carb grs, rr GLAUC, abund qtz overgths, RR VIS POR, 1-3 to pos 6% por, <0.02 to pos 0.05-0.1 mD ?.
3270						CHERT: argillaceous, mottled light and dark, sl calcareous; abund SH,
3275						