

#29

## Interpreted Drill Cuttings Description

200/b-090-J / 094-O-8/00

Formation:

DEBOLT  
UPPER RUNDLESample Quality: POOR in the U LS  
interval, Good in the lower.Well Name: ECA-ECOG ETCHO  
Status/RR: STANDING, POTENTIAL WATER DISPOSAL/ 2007  
TD Depth/Fmn: 806 TVD,  
Examined: JUL-2009  
JC Consulting Inc.  
J Clow, P Geol  
403 651-7890  
File No: 2009-033

The Mississippian carbonates consist of an upper dense calcareous mudstone overlying a very porous crystalline and vuggy dolomite having excellent porosity and permeability.

Injection tests indicated 1800 l/min.



