

Penobscot L-30

Well Summary

GENERAL INFORMATION

D #	165
Company	Petro-Canada

RFT 10	2798.7	-	-	dry test
RFT 11	2788.6	-	-	did not open chamber
RFT 12	3513	-	-	no seat
RFT #13	2524.3	gas	0.5 cf	
RFT #14	254			

Velocity Survey
 Dual Induction Laterolog, Run 1-4
 Simultaneous Compensated Neutron Formation Density, Run 1-3
 Velocity Analysis (Part 1)
 Dipmeter Cluster Calculation Listing (Job # 606) – Run 3
 Dipmeter Cluster Calculation Listing (Job # 532) – Runs 1, 2, 3

SAMPLES