BRAN+LEBEL

Client: TRANS-CAN WELLSERVICING
Well: 100/16-08-035-05W5/00
Field: KATHLEEN
Prov: ALBERTA
Date: 08-Jan-2008
Time: 0900
Depth: 1 to 1700 m
Fluid: WATER
Density: 1.00 g/cm3
Viscosity: 1.00 cP
Salinity: 0 ppm
Engineer: DAVE
Witness: DARCY
Truck: 1
Tool: 1.69" GR/CCL
Serial: 1
Max OD: 1.69"
Max Temp: 100 C
Max Pressure: 10000 psi
Comments: CORRECTED UPHOLE 6 TO CSG/BASE TO OPEN HOLE LOG DATED MAY 20, 2006 LOGGED UNDER 100 PSI

PRESSURE is always used as reference for all records, after pressure tests are run in open hole & cased hole the service is considered as satisfactorily performed. Bran+Lebel Energy Ltd. assumes no responsibility for the use of the information contained on this record. The interpretation of this record is based on the opinion of the engineer. The Bran+Lebel Energy Ltd. personnel that have worked on this job shall not be responsible for any damages.

CORRECTED UPHOLE 6' TO CSG/BASE TO OPEN HOLE LOG DATED MAY 20, 2006 LOGGED UNDER 100 PSI

Depth	Run #	Length	Description	Lat. dia.	ID (in)	OD (in)
			~ CCL to TOP, 90%	0.69	1.69	1.69
13.0	60.7					
			~ UBHP RBA10 (1.000)	2.75	2.75	4.09
13.4	61.4					
14.4	62.9					
14.8	63.6					
15.2	64.3					
15.6	65.0		~ 2.75" RBA10 CT-TOOL TBA/CV 2.75 TBA 10	5.08	2.75	5.63 (4
16.0	65.7					
16.4	66.4					
16.8	67.1					
17.2	67.8					