

Downhole Well Profile for COPRC LOON CREEK O-06 65-10 127-00

API / UWI 300/O-06 6510 127000		Surface Legal Location O-6 65-10 127-00		Field Name Loon		License No. 470		Well Configuration Type VERTICAL																													
Ground Elevation (m) 252.40		Orig KB/RT (m) 257.60		KB-Grd (m) 5.20		KB-CF (m) 4.87		KB-TF (m) 4.22		Other Elevation Type BGW		Other Elevation (m)																									
Well Config: VERTICAL - Original Hole, 4/10/2013 10:20:54 AM																																					
WELLHEADS																																					
Type										Install Date																											
<table><tr><td colspan="2">Description</td><td colspan="2">Make</td><td colspan="2">Model</td><td colspan="2">WP (kPa)</td><td colspan="2">Top Ring Gasket</td><td colspan="2">Min Bore (mm)</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td></tr></table>														Description		Make		Model		WP (kPa)		Top Ring Gasket		Min Bore (mm)													
Description		Make		Model		WP (kPa)		Top Ring Gasket		Min Bore (mm)																											
CASING STRINGS																																					
Casing Description		String OD (mm)		String Wt (kg/m)		String Grade		String Top Thrd		Set Depth (mKB)																											
Surface		244.5		53.574		K-55		LTC		597.00																											
Production		177.8		38.692		P-110		LTC		1,856.00																											
PBTDS																																					
Depth (mKB)				KO MD (mKB)				TD (max) (mKB)																													
1,841.50								1,856.00																													
PERFORATIONS																																					
Date		Top (mKB)		Btm (mKB)		Zone				Current Status																											
3/3/2013		1,692.00		1,693.00		Upper Lower Canol, Original ...				Suspended																											
3/3/2013		1,727.00		1,728.00		Middle Lower Canol, Original ...				Suspended																											
3/2/2013		1,769.00		1,770.00		Basal Lower Canol, Original H...				Suspended																											
OTHER IN HOLE																																					
Run Date		Description		OD (mm)		ID (mm)																															
3/22/2013		Casing Patch		155.2		139.7																															
Top (mKB)		Bottom (mKB)		Make		Model																															
1,767.56		1,771.43		Core-lab		X-Span																															
Run Date		Description		OD (mm)		ID (mm)																															
3/22/2013		Casing Patch		155.2		139.7																															
Top (mKB)		Bottom (mKB)		Make		Model																															
1,725.96		1,729.83		Core-lab		X-Span																															
Run Date		Description		OD (mm)		ID (mm)																															
3/22/2013		Casing Patch		155.2		139.7																															
Top (mKB)		Bottom (mKB)		Make		Model																															
1,690.56		1,694.43		Core-lab		X-Span																															
Run Date		Description		OD (mm)		ID (mm)																															
3/22/2013		Barrier - Fluid		155.2																																	
Top (mKB)		Bottom (mKB)		Make		Model																															
125.00		1,856.00		Fresh water		TDS<4000 ppm																															
Run Date		Description		OD (mm)		ID (mm)																															
3/22/2013		Barrier - Fluid		155.2																																	
Top (mKB)		Bottom (mKB)		Make		Model																															
100.00		125.00		Propylene Glycol		Mixed with 30 % H2O																															

Well Configuration: VERTICAL

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