

CNRL FORT LIARD A-66B

NATIONAL ENERGY BOARD  
Exploration and Production  
MAY 07 2003

Packer set @ 2599 m KB.

Top of  
Liner 2594.5m  
2319.8m TVD.

Top of Liner 2594.5m MD.

Top of window  
2686.05 m KB.  
2381.6m TVD.

FORT SIMPSON SHALE.

60m

Perf 60m  
back side

Whipstock

2693

Top of  
Packer

Cement

Packer - 7

Flare 3189.75

Shoe

TD = 3205m MD

2642.20m TVD.

Liner set at 3205m.

Old  
P66A  
Hole.

518.95m measured depth open.

260.6m vertical depth open.

No  
Rotating  
Centrifuges

Squeeze cement out shoe for isolation

Packer is set and pressure tested for  
isolation.