

PARAMOUNT et al CAMERON

L - 44

60° 10' 117° 30'

1990-11-12
Rev. 0.0

WELL COMPLETION SCHEMATIC

KBE : 749.10 m
GLE : 745.40 m

Tbg. "h" : ? m
Csg. "H" : 4.00 m

TFE : ? m
CFE : 666.70 m

311.2 mm hole to 391 m

Set 244.5 mm, 53.6 kg/m,
K-55, LT&C ERW casing
@ 389.2 m.

Cemented to surface with
30 t Class A + 2% CaCl₂

Tubing as follows from top: - none in hole

Cardium WRP Tubing Retrieveable B.P. @ 1365 m

1371.5 - 1374.0 mKB Slave Point
1385.0 - 1390.0 mKB perforations

B.P. @ 1402 m

1425.5 - 1429.5 mKB Sulphur Point
1430.5 - 1433.0 mKB perforations

B.P. @ 1450 m

1499.0 mKB Muskeg perforations
1501.0 mKB

B.P. @ 1520 & 1515 m

1529.0 mKB Keg River perforations
1531.0 mKB

PBTD 1609 mKB

Set 139.7 mm, 23.1 kg/m,
IK-55, LT&C, ERW casing
@ 1636.0 m.

Cemented with

Stage # 1: 1634 - 1354 m

13.2 t 0:1:0 'G' + 0.8% NFL-3
+ 0.1% SPC12000

Stage # 2: 1354 - 390 m

77.5 t 0:1:8 + 0.75% T-10

222.2 mm hole to 1634 mKB

