

PARAMOUNT ET AL CAMERON N-28

Bottom Hole Diagram (as of April 2, 2001)

KB: 764.1 m
GL: 760.1 m

200 mm hole to 1590 mKB

139.7 mm, 23.1 kg/m, IK-55, LT&C casing set from 732 to 1590.5 mKB.
Cemented with 35.6 t 0:1:4 + 0.75% T-10 and 29.0 t 'G' + 0.8% NFL-3 + 0.1% SPC12000.

collar stop, A-3 tubing plug and slip stop

381 mm hole to 244 mKB.

298.5 mm, 62.5 kg/m, H-40, ST&C casing set at 203.3 mKB.
Cemented to surface with 28 t class 'A' plus 2% CaCl₂.

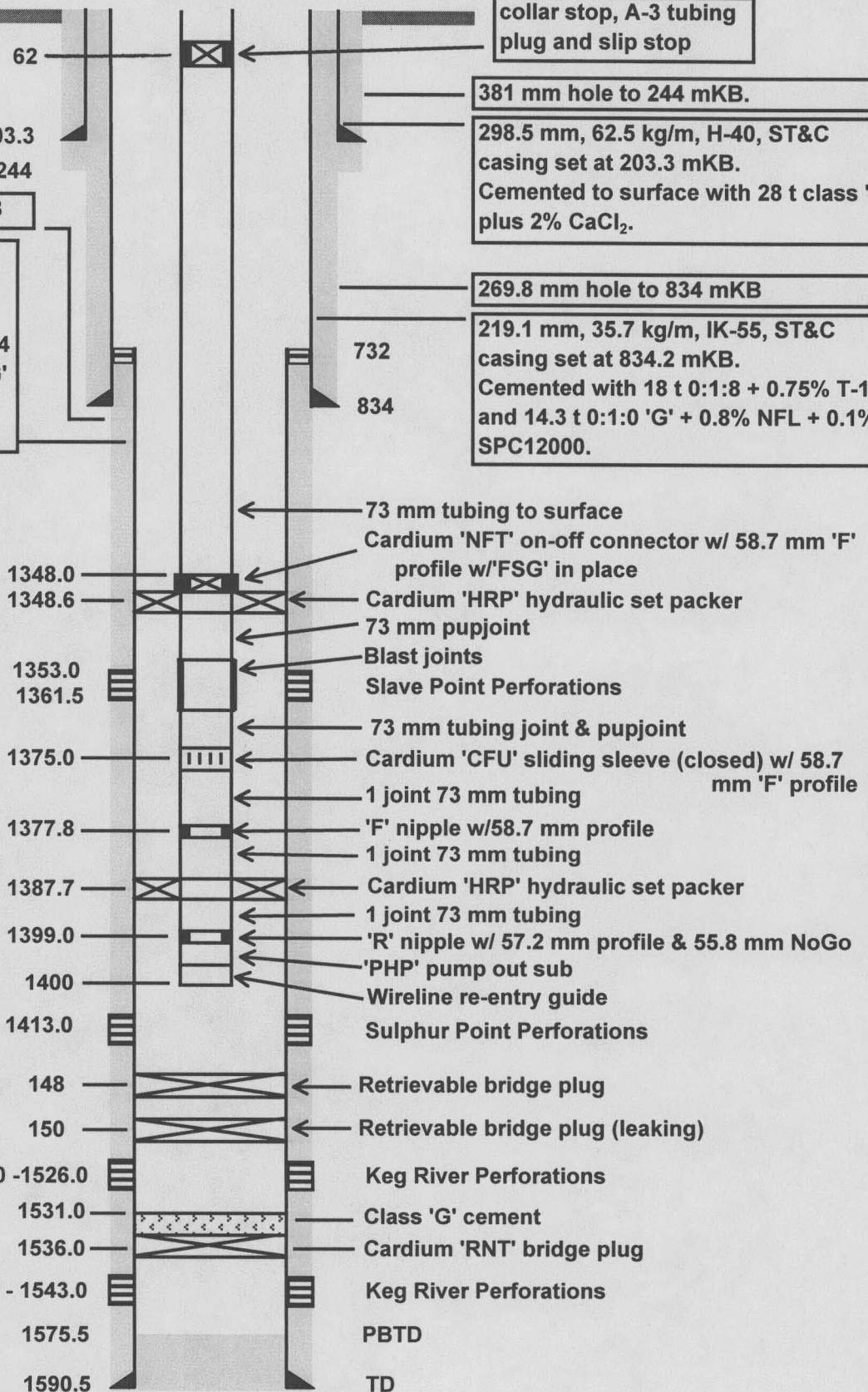
269.8 mm hole to 834 mKB

219.1 mm, 35.7 kg/m, IK-55, ST&C casing set at 834.2 mKB.
Cemented with 18 t 0:1:8 + 0.75% T-10 and 14.3 t 0:1:0 'G' + 0.8% NFL + 0.1% SPC12000.

1404.5 - 1406.0 & 1409.0 - 1413.0
& 1415.0 - 1420.0

1511.0 - 1518.0 & 1521.0 - 1526.0

1538.0 - 1539.0 & 1541.5 - 1543.0



73 mm tubing to surface
Cardium 'NFT' on-off connector w/ 58.7 mm 'F' profile w/'FSG' in place

Cardium 'HRP' hydraulic set packer
73 mm pupjoint

Blast joints
Slave Point Perforations

73 mm tubing joint & pupjoint
Cardium 'CFU' sliding sleeve (closed) w/ 58.7 mm 'F' profile
1 joint 73 mm tubing

'F' nipple w/58.7 mm profile
1 joint 73 mm tubing

Cardium 'HRP' hydraulic set packer
1 joint 73 mm tubing

'R' nipple w/ 57.2 mm profile & 55.8 mm NoGo
'PHP' pump out sub

Wireline re-entry guide
Sulphur Point Perforations

Retrievable bridge plug

Retrievable bridge plug (leaking)

Keg River Perforations

Class 'G' cement

Cardium 'RNT' bridge plug

Keg River Perforations

PBTD

TD