

Well Name: Coolidge #1

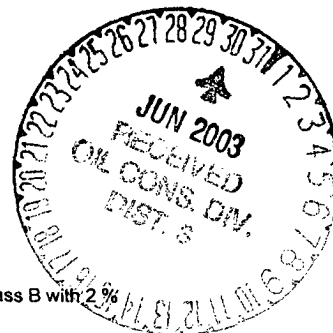
Date: 5/6/2003

Operator: Calpine Natural Gas
Field: Basin FC & Harper Hills
Location: NENE Sec. 22-30N-14W
Footages: 950' FNL & 1190' FEL
County: San Juan
State: New Mexico
API No.: 30-045-26184
Elevation : 5671 GL, 5681 KB

Spud Date: 1/22/1985

First Prod.:

IP:



Surface Casing : 9 5/8" 36#

Set at : 198'

Cement: 118 CF Class B with 2 %
Econofill.

DV Tool : 4211

Surface Hole: 12 1/4"

Production Hole: 7 7/8"

Production Casing : 4 1/2" 60 jts. J-55 11.6#

Set at : 6187

Cement: 1st Stage 479 CF Class
B, 2nd stage 1339 CF
Class B with 2 %
Econofill.

Upper Fruitland

4 SPF

Perfs: 1175-1184

Fraced with 5000# 40/70
sand plus 30,000# 20/40
sd. At 13.5 BPM. Total

Stimulation : fluid 445 bbls.

PC and Basal Fruitland

2 SPF

Perfs: 1297-1310

1320-1324

Fraced with 5000# 40/70
sand plus 70,000# 20/40
sd. At 14.5 BPM. Total

Stimulation : fluid 1057 bbls.

1365' Circulated to
surface with 240 sx. Class

Squeeze Hole: B

1427' Squeezed with 50

Squeeze Hole: sx.

Spot 110 sx Across Mesa
Verde. TOC @ 2140'.

Spot 15 sx across Gallup
top

Spot 75 sx across Dakota
Perfs/ Tagged TOC @
5160'.

Tubing: 43 jts. 2 3/8" J-55
Set at: 1373.5'

SN: 1336.97'

Rods: 48 3/4" rods

8' and 2' pony rods
22' Polished Rod

Pump: 2" x 1/2" x 12' RWAC

PBTD: 6139'

TD: 6187'

