

Foundation Energy Management, LLC

WELLBORE DIAGRAM

Well / Battery	Prospect Name		Total Depth	Current Status
Fonte 3-27	Republican		2454	Shut in

WELLBORE DIAGRAM

General Info

API #: 05125074230000

KB Elevation: 3840

GL Elevation: 3834

Spud Date: 11/30/1992

Completion Date: 11/15/1993

TVD:

MD: 2,460

Last PBTD: 2,410

Tubing Detail

2 3/8 inch(OD)

4.7 # (weight)

2345.33 depth

Rod Detail

92 5/8 norr.

2 6' pony

1 4' pony

Surface Casing

7 inch (OD)

20 # (weight)

grade

310 depth from KB

Surface cement top

145 sacks of cement

9 .875 inch (OD) HOLE SIZE

Production Casing

4 .5 inch (OD)

9.5 # (weight)

K-55 grade

2454 depth from KB

2070 cement top CBL

70 sacks of cement

9 .5 inch (OD) HOLE SIZE

Well Notes:

Diagram

TOC::2070'

2289 - 2331

Foundation Energy Management, LLC

WELLBORE DIAGRAM

Well / Battery	Prospect Name		Total Depth	Current Status
Fonte 3-27	Republican		2454	Shut in

PROPOSED WELLBORE DIAGRAM

General Info

API #: 05125074230000

KB Elevation: 3840

GL Elevation: 3834

Spud Date: 11/30/1992

Completion Date: 11/15/1993

TVD:

MD: 2,460

Last PBTD: 2,410

Tubing Detail

inch(OD)

# (weight)

depth

Rod Detail

50' surf plug w 20sx

Perf and sqz 360'-260' w 55sx

2 sx cmt

TOC::2070'

Set CIBP @ 2239'

2289 - 2331

Surface Casing

7 inch (OD)

20 # (weight)

grade

310 depth from KB

Surface cement top

145 sacks of cement

9 .875 inch (OD) HOLE SIZE

Production Casing

4 .5 inch (OD)

9.5 # (weight)

K-55 grade

2454 depth from KB

2070 cement top CBL

70 sacks of cement

9 .5 inch (OD) HOLE SIZE

Well Notes: