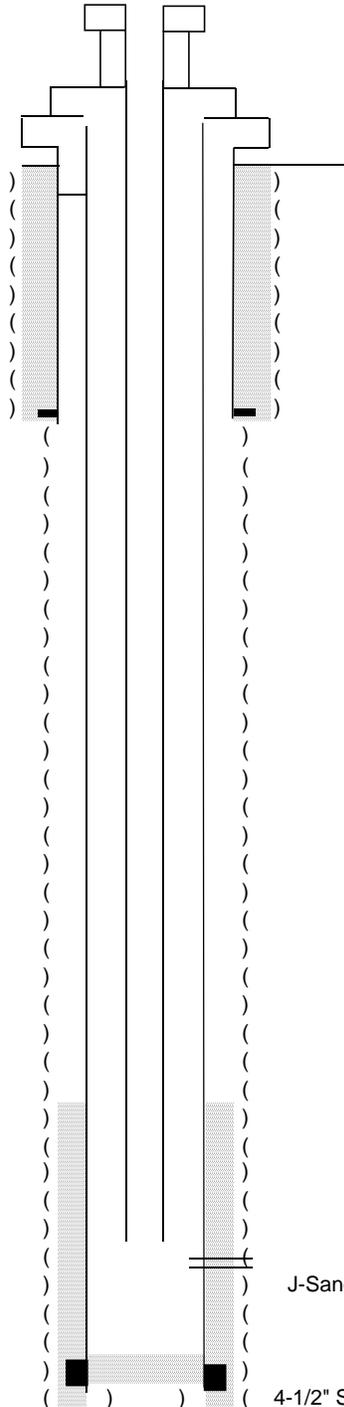


WELLBORE DIAGRAM

CURRENT WBD

990 FNL & 1,590 FWL

Operator: Great Western Operating Company, LLC
 Well Name: Medsker-Overton #1
 Lease Number: _____
 Location: NENW Sec 31 T2N-R64W
 Field: Wattenberg
 County, State: Weld, CO
 API Number: 05-123-13601
 Diagram Date: 12/13/2013



TOC Calculated @ 7,150'

Well History

Spud Date: 8/31/1987
 Date TD Reached: _____
 Completion Date: 12/31/1987
 Surface Hole, Casing Size: 12-1/4", 8-5/8", 24#
 Surface Casing Cement: 225 sx, 3% CC, 1/4 flowseal
 Surface Pipe Shoe Depth: 264' KB

Production Casing Information

Size and Weight: 4-1/2", 11.6#, K-55
 Casing Setting Depth: 7747
 Total Depth: 7747
 Hole Size: 7-7/8"

Primary Cement: 200 sx 50:50 POZ, 2% gel, 10% salt
 20% fluoride, 4% Halad 322
 Proceed by 20 bbl 2% KCl and 2% KCl flush

Tubing Information

Size: 2-3/8", 4.7#, N-80
 Approx. # of Joints: 242
 Approximate Footage: 7626

Producing Formations: "J" Sand (7650'-7685')

Log Tops

Fox Hills: 650
 Sussex: 4625
 Niobrara: 6873
 J Sand: 7643

J-Sand Perfs 7650' - 7685'

4-1/2" Shoe @ 7,747'

WELLBORE DIAGRAM

Proposed P&A WBD

990 FNL & 1,590 FWL

Current conditions in black
Proposed conditions in red

Operator: Great Western Operating Company, LLC
Well Name: Medsker-Overton #1
Lease Number:
Location: NENW Sec 31 T2N-R64W
Field: Wattenberg
County, State: Weld, CO
API Number: 05-123-13601
Diagram Date: 12/13/2013

Well History

Spud Date: 8/31/1987
Date TD Reached:
Completion Date: 12/31/1987
Surface Hole, Casing Size: 12-1/4", 8-5/8", 24#
Surface Casing Cement 225 sx, 3% CC, 1/4 flowseal
Surface Pipe Shoe Depth 275' KB

Production Casing Information

Size and Weight 4-1/2", 11.6#, K-55
Casing Setting Depth 7732
Total Depth 7747
Hole Size 7-7/8"

Primary Cement 200 sx 50:50 POZ, 2% gel, 10% salt
20% fluoride, 4% Halad 322
Proceed by 20 bbl 2% KCl and 2% KCl flush

Tubing Information

Size 2-3/8", 4.7#, N-80
Approx. # of Joints 242
Approximate Footage 7626

Producing Formations "J" Sand (7650'-7685')

Log Tops

Fox Hills 650
Sussex 4625
Niobrara 6873
J Sand 7643

Cut and cap 4' below GL
10 sx at surface

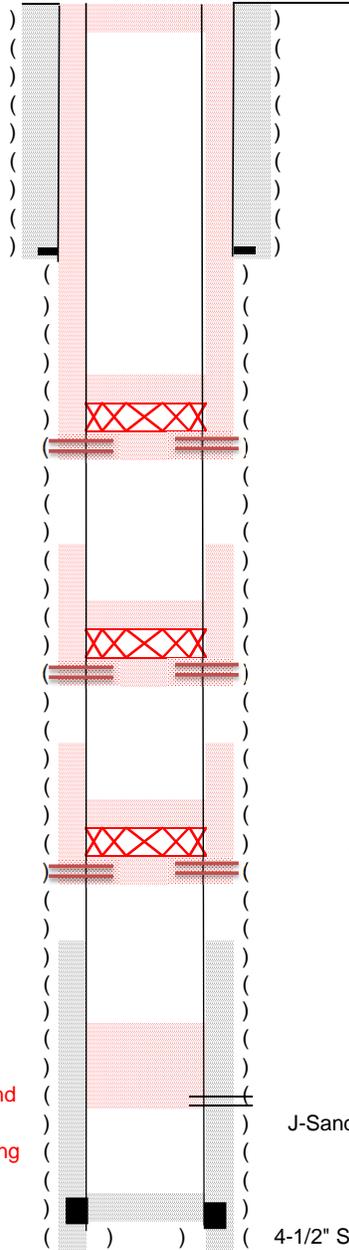
Perf and squeeze 280 sx @
700' under CICR @ 650'
100' of cement on the CICR

Perf and squeeze 70 sx @
4,625' under CICR @ 4,575'
100' of cement on the CICR

Perf and squeeze 70 sx @
6,850' under CICR @ 6,800'
100' of cement on the CICR

TOC Calculated @ 7,150'
Verify primary TOC with CBL

Squeeze 30 sx into the J-Sand
Perforations
Leave 100' of cement in casing



J-Sand Perfs 7650' - 7685'

4-1/2" Shoe @ 7,747'