

Bates #9
Attached to ACO-I.

DST #1 2873-2898

op 30 si 30 op 30 si 30

Rec.: 10' drilling mud (no show of oil)

IHP: 1418.6

FHP: 1315.1

BHT: 115 degrees

IFP: 38.7-38.7

FFP: 43.5-43.5

ISIP: 816.9

FSIP: 706.6

DST #2 2896-2928

op 30 si 30 op 30 si 60

Rec.: 1440' gas in pipe

45' gassy oil water cut mud (55% gas, 10% water, 5% oil, 30% mud)

60' gassy mud-cut water (50% gas, 30% water, trace oil, 20% mud)

60' muddy water (20% mud, 80% water)

IHP: 1423.2

FHP: 1351.9

BHT: 115 degrees

IFP: 77.3-77.3

FFP: 113.3-113.3

ISIP: 956.9

FSIP: 1007.4

DST #3 3133-3153

op 30 si 30 op 30 si 30

Rec.: 5' drilling mud (no show of oil)

IHP: 1547.5

FHP: 1476.1

BHT: 116 degrees

IFP: 36.3-36.3

FFP: 33.9-33.9

ISIP: 58.0

FSIP: 43.5

DST #4 3179-3225

op 30 si 30 op 30 si 30

Rec.: 10' drilling mud (no show of oil)

IHP: 1595.9

FHP: 1563.7

BHT: 116 degrees

IFP: 43.5-43.5

FFP: 41.1-41.1

ISIP: 50.8

FSIP: 43.5

DST #5 3562-3572

op 30 si 60 op 60 si 60

Rec.: 35' drilling mud (no oil show)

IHP: 1741.3

FHP: 1695.1

BHT: 118 degrees

IFP: 24.2-24.2

FFP: 26.6-26.6

ISIP: 1181.8

FSIP: 1177.2

DST #6 3572-3584

op 40 si 60 op 60 si 60

Rec.: 50' drilling mud (2% oil, 98% mud)

IHP: 1743.6

FHP: 1688.2

BHT: 118 degrees

IFP: 29-29

FFP: 36.3-36.3

ISIP: 1186.4

FSIP: 1177.2

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DST #7 3651-3663

op 30 si 30 op 30 si 30

Rec.: 20' drilling mud (no show of oil)

IHP: 1861.4

FHP: 1790.0

BHT: 118 degrees

IFP: 12.8-12.8

FFP: 12.8-12.8

ISIP: 12.8

FSIP: 12.8

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CONSERVATION DIVISION
Wichita, Kansas

DST #8 3663-3673

op 30 si 45 op 15 si 30

Rec.: 5' drilling mud (no show of oil)

IHP: 1891.3

FHP: 1808.2

BHT: 118 degrees

IFP: 24.2-24.2

FFP: 24.2-24.2

ISIP: 24.2

FSIP: 24.2

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Bates #9
DST's continued.

DST #9 3673-3688

op 30 si 60 op 60 si 60

Rec.: 140' gas in pipe

40' slightly oil cut mud (25% gas, 2% oil, 3% water, 70% mud)

IHP: 1812.8

FHP: 1722.8

BHT: 120 degrees

IFP: 24.2-24.2

FFP: 33.9-33.9

ISIP: 692.8

FSIP: 487.2

DST #10 3719-3739

op 60 si 60 op 60 si 60

Rec.: 1120' sulfur water

IHP: 1856.7

FHP: 1815.1

IFP: 168.2-338.1

FFP: 468.6-542.8

ISIP: 805.5

FSIP: 940.9