AA/10-02-091-08W4/0
Lsd 10 Sec 2 Twp 91 Rge 8 W4M
TD 1818 m
Mode: Aband
ENC CLARKE CREEK 10 DSU

1758.9m to next well >

AA/12-12-091-08W4/0
Lsd 12 Sec 12 Twp 91 Rge 8 W4M
TD 1815 m
Mode: Stand
PC LEWIS 12 13 91 8

< 1758.9m to previous well

Fluid/Oil: WABASCA
Fluid: N/A
Fluid: N/A

1552.2m to next well >

00/07-14-091-08W4/0
Lsd 7 Sec 14 Twp 91 Rge 8 W4M
TD 1813 m
Mode: Aband
PC LEWIS 7 14 91 8

< 1552.2m to previous well

Fluid/Oil: WABASCA
Fluid: N/A
Fluid: N/A

1106.6m to next well >

00/13-13-091-08W4/0
Lsd 13 Sec 13 Twp 91 Rge 8 W4M
TD 1806.8 m
Mode: Aband
PC LEWIS 13 13 91 8

< 1106.6m to previous well

Fluid/Oil: WABASCA
Fluid: N/A
Fluid: N/A

1104.9m to next well >

00/06-24-091-08W4/0
Lsd 6 Sec 24 Twp 91 Rge 8 W4M
TD 1817.9 m
Mode: Aband
PC LEWIS 6 24 91 8

< 1104.9m to previous well

Fluid/Oil: WABASCA
Fluid: N/A
Fluid: N/A

2579.0m to next well >

AA/13-25-091-08W4/0
Lsd 13 Sec 25 Twp 91 Rge 8 W4M
TD 1818 m
Mode: Aband
PC LEWIS 13 25 91 8

< 2579.0m to previous well

Fluid/Oil: WABASCA
Fluid: N/A
Fluid: N/A

2181.9m to next well >

00/11-36-091-08W4/0
Lsd 11 Sec 36 Twp 91 Rge 8 W4M
TD 1817.9 m
Mode: Aband
PC LEWIS 11 36 91 8

< 2181.9m to previous well

Fluid/Oil: WABASCA
Fluid: N/A
Fluid: N/A

2612.5m to next well >

AA/13-02-092-08W4/0
Lsd 13 Sec 2 Twp 92 Rge 8 W4M
TD 1817.9 m
Mode: Aband
UNION MCM 3 79 7H 13 02

< 2612.5m to previous well

Fluid/Oil: WABASCA
Fluid: N/A
Fluid: N/A

2463.1m to next well >

AA/04-15-092-08W4/0
Lsd 4 Sec 15 Twp 92 Rge 8 W4M
TD 1817.9 m
Mode: Aband
UNION MCM 3 83 7H 4 15 92

< 2463.1m to previous well

Fluid/Oil: WABASCA
Fluid: N/A
Fluid: N/A

Developed Cross Section - 4/11/19 01:57 - 2004 - 32.4.0.0