00/04-13-008-29W1/0

KB: 514.4 m
TD: 993.0 m (TVD) ● Form TD: TORQUAY
Mode: Prod Fluid: Oil
RIDEAU SINCLAIR 4-13-8-29 (WPM)

739.1m to next well »

GST Information

Prod	Oil (m3)	Gas (E3m3)	Water (m3)
Cum	3938.0	0.0	640.3
Daily	1.5	0.0	0.2

00/02-13-008-29W1/0

KB: 515.4 m
TD: 975.0 m (TVD) ● Form TD: BIRDBER
Mode: Prod Fluid: Oil
RIDEAU SINCLAIR 2-13-8-29 (WPM)

« 739.1m to previous well 1769.9m to next well »

GST Information

Prod	Oil (m3)	Gas (E3m3)	Water (m3)
Cum	1849.2	0.0	1895.6
Daily	0.8	0.0	0.8

00/15-07-008-28W1/0

KB: 508.6 m
TD: 968.0 m (TVD) ● Form TD: BIRDBER
Mode: Prod Fluid: Oil
TUNDRA SINCLAIR 15-7-8-28 (WPM)

« 1769.9m to previous well 2025.4m to next well »

GST Information

Prod	Oil (m3)	Gas (E3m3)	Water (m3)
Cum	1371.3	0.0	1113.9
Daily	0.6	0.0	0.5

00/14-17-008-28W1/0

KB: 506.8 m
TD: 949.0 m (TVD) ● Form TD: BIRDBER
Mode: Prod Fluid: Oil
TUNDRA SINCLAIR 14-17-8-28 (WPM)

« 2025.4m to previous well 1680.7m to next well »

GST Information

Prod	Oil (m3)	Gas (E3m3)	Water (m3)
Cum	3355.1	0.0	4054.4
Daily	1.3	0.0	1.4

00/04-16-008-28W1/0

KB: 512.7 m
TD: 942.0 m (TVD) ● Form TD: TORQUAY
Mode: Prod Fluid: Oil
RIDEAU SINCLAIR 4-16-8-28 (WPM)

« 1680.7m to previous well 1215.4m to next well »

GST Information

Prod	Oil (m3)	Gas (E3m3)	Water (m3)
Cum	2980.9	0.0	913.0
Daily	1.3	0.0	0.4

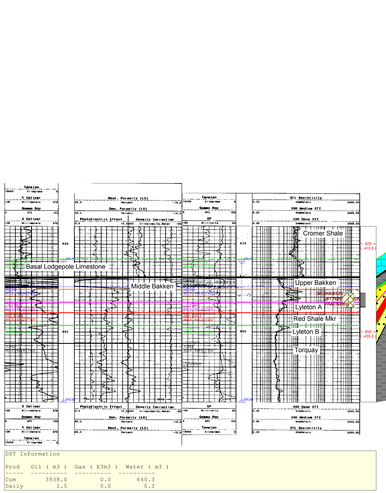
00/08-16-008-28W1/0

KB: 494.8 m
TD: 928.0 m (TVD) ● Form TD: BIRDBER
Mode: Prod Fluid: Oil
TUNDRA SINCLAIR PROV. 8-16-8-28 (WPM)

« 1215.4m to previous well

GST Information

Prod	Oil (m3)	Gas (E3m3)	Water (m3)
Cum	1414.3	0.0	2730.6
Daily	0.6	0.0	1.2


Basal Lodgepole Limestone
Middle Bakken
Lower Bakken
Three Forks
Cromer Shale
Upper Bakken
Pronghorn
Red Shale Mbr
Lyleton A
Lyleton B
Torquay
Density Correction
Neutron LS CPS
Neutron SS CPS
Resistivity
Gamma Ray
Caliper
Spontaneous Potential
Mud - Porosity (CPS)
Mud - Porosity (CPOR)
Mud - Porosity (CPOR)
Mud - Porosity (CPOR