In preparing this report, the personnel employed by Precision Wireline Logging Inc. have observed standard industry practices to the best of their ability. Precision Wireline Logging Inc. cannot, however, guarantee the accuracy or correctness of any interpretations, and we shall not be liable or responsible for any loss, costs or damages incurred by any person or company as a result of any interpretation made by any of our employees or agents.

Company: Pason
Well: Pason
Field: Pason
Province: Alberta
Country: Canada
Survey Date: 2020-Jan-14
API #: 00/00-00-000-00000-0000
UWI: 00/00-00-000-00000-0000
Legal Description: Pason
Log Interval: 1 m
Drilling Fluid Type: Pason
Source of Sample: Pason
Rm @ Measured Temp: Pason
Rmf @ Measured Temp: Pason
Rmc @ Measured Temp: Pason
Source of Rmf and Rmc: Pason
Rm @ BHT: Pason
Time Since Circulation: Pason
Max Recorded Temp: Pason
Equipment Number: Pason
Location: Pason
Recorded By: Pason
Witnessed By: Pason

Drilling Fluid Engineering
Drilling Fluid Technology Inc.
Phone: 403-000-0000

Annular volume is calculated for 4.5" casing
Lag time = 0 min
Thank you for using Pason Systems
API #:00-00-000-00000-0000

Calculated by: Pason
Calculated by: Pason
Calculated by: Pason
Viewed Together: Mon Feb 24 21:54:51 2020 Jay-Lo 4.1_64
Viewed Together: Mon Feb 24 21:54:51 2020 Jay-Lo 4.1_64

Gas Units (%) 0 — 100
ROP (m/h) 0 — 100
Gamma Ray (GAPI) 150 — 0
WF (API) 0 — 100
Gross Resistivity (Ohm-m) .2000 — .20
Mexican Resistivity (Ohm-m) 200 — .2
Western Resistivity (Ohm-m) 200 — .2
Density Porosity (pu) 45 — -15
Neutron Porosity (pu) 45 — -15

Calculated by: Pason
Calculated by: Pason
Calculated by: Pason
Viewed Together: Mon Feb 24 20:01:45 2020 Jay-Lo 4.1_64
Viewed Together: Mon Feb 24 20:01:45 2020 Jay-Lo 4.1_64

Gas Units (%) 0 — 100
ROP (m/h) 0 — 100
Gamma Ray (GAPI) 150 — 0
WF (API) 0 — 100
Gross Resistivity (Ohm-m) .2000 — .20
Mexican Resistivity (Ohm-m) 200 — .2
Western Resistivity (Ohm-m) 200 — .2
Density Porosity (pu) 45 — -15
Neutron Porosity (pu) 45 — -15

Calculated by: Pason
Calculated by: Pason
Calculated by: Pason
Viewed Together: Mon Feb 24 20:01:45 2020 Jay-Lo 4.1_64
Viewed Together: Mon Feb 24 20:01:45 2020 Jay-Lo 4.1_64

Gas Units (%) 0 — 100
ROP (m/h) 0 — 100
Gamma Ray (GAPI) 150 — 0
WF (API) 0 — 100
Gross Resistivity (Ohm-m) .2000 — .20
Mexican Resistivity (Ohm-m) 200 — .2
Western Resistivity (Ohm-m) 200 — .2
Density Porosity (pu) 45 — -15
Neutron Porosity (pu) 45 — -15