



BUREAU VERITAS

DEAN STARK

B945049:VV9414-01

MaxID

Client ID

Meter Number

Laboratory Number

AGES THERMAL PROCESSING CORP

Operator Name

LSD

Well ID

AGES THERMAL PROCESSING

N/A

AGES THERMAL PROCESSING

Well/Plant/Facility

Initials of Sampler

Sampling Company

060419-001 (BARREL)

GLASS BOTTLE

Field or Area

Pool or Zone

Sample Point

Container Identity

Percent Full

Test Recovery

Interval

Elevations (m)

Sample Gathering Point

Solution Gas

Test Type

No.

Multiple Recovery

From:
To:

KB

GRD

Well Fluid Status

Well Status Mode

Production Rates

Gauge Pressures kPa

Temperature °C

Well Status Type

Well Type

Water m³/d

Oil m³/d

Gas 1000m³/d

Source

As Received

Source

As Received

Gas or Condensate Project

Licence No.

2019/06/04

Date Sampled End

2019/06/11

Date Received

2019/06/18

Date Reported

2019/06/20

Date Reissued

SM1

Analyst

PARAMETER DESCRIPTION

RESULT

UNIT METHOD

RDL

Dean Stark Analysis

Mass Bitumen	19.73	g	OSRD Method 1.0	0.01
Mass Solids	73.37	g	OSRD Method 1.0	0.01
Mass Water	4.91	g	OSRD Method 1.0	0.01
Mass Total	97.42	g	OSRD Method 1.0	0.01
Mass % Bitumen	20.25	wt%	OSRD Method 1.0	0.01
Mass % Solids	75.31	wt%	OSRD Method 1.0	0.01
Mass % Water	5.04	wt%	OSRD Method 1.0	0.01
Mass % Recovery	100.61	wt%	OSRD Method 1.0	0.01

Results relate only to items tested

Remarks:

Reference Method suffix "M" indicates test methods incorporate validated modifications from specific reference methods to improve performance.

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