



Public Notice
Notice to the public
Laramie Energy Services, Inc.
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www.laramieenergy.com
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LARAMIE ENERGY

1-800-431-4191

CAP 300 BBL



LARAMIE ENERGY LLC
5000 S.W. 10th Ave.
Hollywood, FL 33021
Sarasota County, FL
Tel: (888) 888-8888
Fax: (888) 888-8888
Email: info@laramieenergy.com
Website: www.laramieenergy.com

LARAMIE

1-800-

CA

1024A

TESTING INFORMATION	
TEST NO.	1024A
TEST DATE	
TEST TIME	
TESTER	
TESTER SIGNATURE	
TESTER TITLE	
TESTER ORGANIZATION	
TESTER ADDRESS	
TESTER PHONE	
TESTER FAX	
TESTER E-MAIL	
TESTER WEBSITE	
TESTER COMMENTS	



LARAMIE ENERGY LLC.

7800 811-4191

LEASE

770 HORIZON DR. SUITE 101 GRAND JUNCTION CO 81504

METER

RTU ADDRESS

COUNTY

STATE

API: 05-045-13377

12.147.160.244

Garfield

COLORADO

METER

METER NAME

FLOW COMPUTER SERIAL

RA 6202443

Cascade Creek 620-2443

A243246

FLOW COMPUTER MAKE

FLOW COMPUTER MODEL

TRANS-DUCER SERIAL

Control Microsystems

Scada Pace 32

TC 08372

TRANS-DUCER MAKE

TRANS-DUCER MODEL

METER TUBE RUN SIZE

Control Microsystems

4102

2.067"

METER TUBE MAKE

METER TUBE SERIAL

TEMP. RANGE

TMCO

21862

-40° - 200°F

DIFF. RANGE

STATIC RANGE

TEMP. CAL. RANGE

0-300" H2O

0-1500 PSIA

0° - 150°F

DIFF. CAL. RANGE

STATIC CAL. RANGE

BASE PRESSURE

0-300" H2O

0-500 PSIA

34.73

STATIC TAP LOCATION

LONGITUDE

ATMOSPHERIC PRESSURE

UPSTREAM ☒ DOWNSTREAM ☐

W 108° 14' 38"

11.67

ALTITUDE

ELEVATION

FLOW CONDITIONER LOCATION

N 39° 30' 13"

6241'

TRAIGHTENING VEIN LOCATION

FLOW CONDITIONER MAKE

FLOW CONDITIONER MODEL

FLOW CONDITIONER MAKE

FLOW CONDITIONER MODEL

[illegible]



LEASE #

API: 05-095-11965

METER #

RM 6972053D

FLOW COMPUTER MAKE

Control Microsystems

TRANSDUCER MAKE

Control Microsystems

METER TUBE MAKE

Control Microsystems

DIFF. RANGE

0-800" H2O

DIFF. CAL. RANGE

0-300" H2O

STATIC TAP LOCATION

0-300" H2O

CONDITIONER MAKE

0-300" H2O

CONDITIONER MODEL

0-300" H2O

FLOW CONDITIONER MAKE

0-300" H2O

FLOW CONDITIONER MODEL

0-300" H2O

FLOW CONDITIONER MAKE

0-300" H2O

LARAMIE ENERGY LLC.

760 HORIZON DR. SUITE 101 GRAND JUNCTION CO 81506

RTU ADDRESS 10147160244

METER NAME 6972053D

FLOW COMPUTER MODEL 6972053D

TRANSDUCER MODEL 6972053D

METER TUBE SERIAL # 4102

STATIC CAL. RANGE 0-1800 PSIA

STATIC CAL. RANGE 0-1800 PSIA

STATIC CAL. RANGE 0-1800 PSIA

STATIC CAL. RANGE 0-1800 PSIA

STATIC CAL. RANGE 0-1800 PSIA

STATIC CAL. RANGE 0-1800 PSIA

STATIC CAL. RANGE 0-1800 PSIA

STATIC CAL. RANGE 0-1800 PSIA

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STATIC CAL. RANGE 0-1800 PSIA

STATIC CAL. RANGE 0-1800 PSIA

STATIC CAL. RANGE 0-1800 PSIA



LEASE #

METER #

FLOW COMPUTER MAKE

TRANSducer MAKE

METER TUBE MAKE

DIFF. RANGE

DIFF. CAL. RANGE

STATIC TAP LOCATION

LATITUDE

LONGITUDE

BETA RATIO

TEMP. CAL. RANGE

TEMP. RANGE

METER TUBE RUN SIZE

TRANSducer SERIAL #

METER TUBE SERIAL #

FLOW COMPUTER MODEL

TRANSducer MODEL

FLOW COMPUTER SERIAL #

TRANSducer SERIAL #

FLOW CONDITIONER MAKE

FLOW CONDITIONER MODEL

FLOW CONDITIONER LOCATION

FLOW CONDITIONER SERIAL #

FLOW CONDITIONER RUN SIZE

FLOW CONDITIONER TAP LOCATION

FLOW CONDITIONER MAKE

LARAMIE ENERGY LLC.

760 HORIZON DR. SUITE 101 GRAND JUNCTION CO 81506

RTU ADDRESS 102147160.244 RUN:2

METER NAME Castrol Microsystems

FLOW COMPUTER MODEL Castrol Microsystems

TRANSducer MODEL Castrol Microsystems

DIFF. RANGE 0-300" H2O

DIFF. CAL. RANGE 0-300" H2O

STATIC TAP LOCATION 1/2"

LATITUDE N 39° 30' 13"

LONGITUDE W 108° 14' 38"

BETA RATIO 0.500

TEMP. CAL. RANGE 0-150°F

TEMP. RANGE -40°-200°F

METER TUBE RUN SIZE 1/2"

TRANSducer SERIAL # 1028240

FLOW COMPUTER SERIAL # 1028240

FLOW CONDITIONER MAKE

FLOW CONDITIONER MODEL

FLOW CONDITIONER LOCATION

FLOW CONDITIONER SERIAL #

FLOW CONDITIONER RUN SIZE

FLOW CONDITIONER TAP LOCATION

FLOW CONDITIONER MAKE