



APD ID: 10400028622

Operator Name: LARAMIE ENERGY LLC

Well Name: HAYWARD SCU FEDERAL

Well Type: CONVENTIONAL GAS WELL

Submission Date:

Federal/Indian APD: FED

Well Number: 0992-19-19W

Well Work Type: Drill

Highlighted data  
reflects the most  
recent changes

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## Application

### Section 1 - General

APD ID: 10400028622

BLM Office: GRAND JUNCTION

Federal/Indian APD: FED

Lease number: COC64393

Surface access agreement in place?

Agreement in place? YES

Agreement number: COC74793X

Agreement name:

Keep application confidential? YES

Permitting Agent? NO

Operator letter of designation:

Tie to previous NOS?

User: Joan Proulx

Is the first lease penetrated for production Federal or Indian? FED

Lease Acres: 432.15

Allotted?

Reservation:

Federal or Indian agreement: FEDERAL

Submission Date:

Title: Regulatory Analyst

APD Operator: LARAMIE ENERGY LLC

### Operator Info

Operator Organization Name: LARAMIE ENERGY LLC

Operator Address: 1401 17th Street, Suite 1400

Operator PO Box:

Zip: 80202

Operator City: Denver

State: CO

Operator Phone: (303)339-4300

Operator Internet Address: wbankert@laramie-energy.com

### Section 2 - Well Information

Well in Master Development Plan? NO

Well in Master SUPO? NEW

Well in Master Drilling Plan? NEW

Master Development Plan name:

Master SUPO name: Hayward 0993-25-09 Pad SUPO

Master Drilling Plan name: Hayward 0993-25-09 10-Pt Drill

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Well API Number:

Field/Pool or Exploratory? Field and Pool

Field Name: BUZZARD CREEK Pool Name:

Is the proposed well in an area containing other mineral resources? NATURAL GAS,OIL

Describe other minerals:

Is the proposed well in a Helium production area? N

Use Existing Well Pad? NO

New surface disturbance?

Type of Well Pad: MULTIPLE WELL

Multiple Well Pad Name:

Number: 0993-25-09

Well Class: DIRECTIONAL

HAYWARD

Number of Legs: 1

Well Work Type: Drill

Well Type: CONVENTIONAL GAS WELL

Describe Well Type:

Well sub-Type: OTHER

Describe sub-type: None

Distance to town: 16 Miles

Distance to nearest well: 1954 FT

Distance to lease line: 651 FT

Reservoir well spacing assigned acres Measurement: 432 Acres

Well plat: Hayward\_SCU\_Federal\_0993\_19\_19W\_Plat\_20180321071936.pdf

Well work start Date: 10/01/2018

Duration: 7 DAYS

### Section 3 - Well Location Table

Survey Type: RECTANGULAR

Describe Survey Type:

Datum: NAD83

Vertical Datum: NAVD88

Survey number:

	NS-Foot	NS Indicator	EW-Foot	EW Indicator	Twsp	Range	Section	Aliquot/Lot/Tract	Latitude	Longitude	County	State	Meridian	Lease Type	Lease Number	Elevation	MD	TVD
SHL Leg #1	255 1	FNL	883	FEL	9S	93W	25	Aliquot SENE	39.24484 7	- 107.7158 59	MES A	COL ORA DO	SIXT H PRIN	F	FEE	800 8	0	0
KOP Leg #1	255 1	FNL	883	FEL	9S	93W	25	Aliquot SENE	39.24484 7	- 107.7158 59	MES A	COL ORA DO	SIXT H PRIN	F	FEE	760 8	400	400
PPP Leg #1	651	FSL	106 3	FWL	9S	92W	19	Lot 4	39.25294 4	- 107.7090 85	MES A	COL ORA DO	SIXT H PRIN	F	COC64 393	153 0	754 0	647 8