

**FORM
INSP**Rev
X/15**State of Colorado
Oil and Gas Conservation Commission**1120 Lincoln Street, Suite 801, Denver, Colorado 80203
Phone: (303) 894-2100 Fax: (303) 894-2109

Inspection Date:

06/05/2018

Submitted Date:

06/13/2018

Document Number:

679100192**FIELD INSPECTION FORM**

Loc ID _____ Inspector Name: _____ On-Site Inspection ☒
 _____ KUBECZKO, DAVE _____ 2A Doc Num: 401601105

Operator Information:OGCC Operator Number: 10464Name of Operator: CATAMOUNT ENERGY PARTNERS LLCAddress: 1801 BROADWAY #1000City: DENVER State: CO Zip: 80202**Status Summary:**

- ☐ THIS IS A FOLLOW UP INSPECTION
☐ FOLLOW UP INSPECTION REQUIRED
☐ NO FOLLOW UP INSPECTION REQUIRED

Findings:1 Number of Comments0 Number of Corrective Actions☐ Corrective Action Response Requested**Contact Information:**

Contact Name	Phone	Email	Comment
Nolan Redmond		Inspections@catamountep.com	
Dave Kubeczko		dave.kubeczko@state.co.us	
Nolan Redmond	720-484-2347	nredmond@catamountep.com	

General Comment:

CATAMOUNT ENERGY PARTNERS LLC # 10464

Nolan Redmond 720-484-2347 nredmond@catamountep.com

Nolan Redmond Inspections@catamountep.com

Date of Inspection: 06-05-18

Type of Inspection: Form 2A, Fed / Fed, New Location

Location Name: Bull Creek Unit-M34N5W-28NESE Pad; Bull Creek Unit 28-2, EBC #6, EBC #8 wells

Location ID #: TBD

Location: Archuleta County; NESE, Sec 28, T34N, R5W

Form 2A# 401601105

API #: TBD

Conducted onsite for proposed well pad location (total proposed disturbed area is 1.37 acres; approximate pad dimensions are 260' by 205') on 06-05-18; location will have a gravel pad, three wellheads, three separators, two tanks; location is ponderosa pine forest, sage brush, and grassland and will require interim reclamation after well completions and wells are in production; location should be inspected once constructed, drilled, completed, flowline tested, and in production. Location does fall within SWH area, CPW and Forest Service wildlife recommendations will apply with FS and BLM stipulations and COAs also acceptable. Location is relatively flat, with steep sloping drainage to the south, therefore, the potential for erosion during construction and drilling/completion activities is moderate to high. Location is in a "sensitive area" due to close proximity to surface water feature (a large drainage is located approximately 400 feet to the south) and potential for shallow groundwater.