

## State of Colorado Oil and Gas Conservation Commission

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Document Number:						
400838047						
Date Received:						
<u>05/14/2015</u>						

## **SUNDRY NOTICE**

Submit a signed original. This form is to be used for general, technical and environmental sundry information. For proposed or completed operations, describe in full in Comments or provide as an attachment. Identify Well by API Number; identify Oil and Gas Location by Location ID Number; identify other Facility by Facility ID Number.

OGCC Operator Number: 10464 Contact Name Ree	d Fischer		
Name of Operator: CATAMOUNT ENERGY PARTNERS LLC F	Complete the Attachment		
Address: 1801 BROADWAY #1000	Checklist		
City: DENVER State: _CO _ Zip:80202 Email: rfische	OP 00	зсс	
API Number: 05- 067 09922 00 OGCC Facility ID Number:	440173	Survey Plat	
Well/Facility Name: Elsa 34-6-19 Well/Facility Number	r: 1	Directional Survey	
Location QtrQtr: SESE Section: 19 Township: 34N Range	: 6W Meridian: M	Srfc Eqpmt Diagram	
County: LA PLATA Field Name: IGNACIO BL	ANCO	Technical Info Page	
Federal, Indian or State Lease Number:		Other	
CHANGE OF LOCATION OR AS BUILT GPS REPORT		-	
<ul> <li>Change of Location *</li></ul>	hange may require new For		
Latitude PDOP Reading	Date of Measurement		
Longitude GPS Instrument Operator's Name			
LOCATION CHANGE (all measurements in Feet)			
Well will be: (Vertical, Directional, Horizontal)	FNL/FSL	FEL/FWL	
Change of Surface Footage From Exterior Section Lines:	1303 FSL	290 FEL	
Change of <b>Surface</b> Footage <b>To</b> Exterior Section Lines:			
Current Surface Location From QtrQtr SESE Sec 19	Twp 34N Range	6W Meridian M	
New Surface Location To QtrQtr Sec Sec	Twp Range	Meridian	
Change of <b>Top of Productive Zone</b> Footage <b>From</b> Exterior Section Lines:	1847 FSL	664 FWL	
Change of <b>Top of Productive Zone</b> Footage <b>To</b> Exterior Section Lines:		**	
Current Top of Productive Zone Location From Sec 20	Twp 34N	Range 6W	
New Top of Productive Zone Location To	Twp F	Range	
Change of <b>Bottomhole</b> Footage <b>From</b> Exterior Section Lines:	1967 FSL	840 FWL	
Change of <b>Bottomhole</b> Footage <b>To</b> Exterior Section Lines:		**	
Current <b>Bottomhole</b> Location Sec 20 Twp 34N	Range 6W *	* attach deviated drilling plar	า
New Bottomhole Location Sec Twp	Range		
Is location in High Density Area?			
Distance, in feet, to nearest building, public road:, about	ove ground utility:	_, railroad: ,	
property line:, lease line:	, well in same formation:		
Ground Elevation feet Surface owner consultation date	·		

HAN	GE OR ADD OBJECTIVE FOR	MATION AND/OR S	SPACING UNIT						
<u>Ob</u>	jective Formation	Formation Code	Spacing Order Number	Unit Acreage	Unit Configuration				
THE	OTHER CHANGES								
	REMOVE FROM SURFACE B	OND Signed sur	rface use agreement is a req	uired attachment					
	CHANGE OF WELL, FACILIT	Y OR OIL & GAS L	OCATION NAME OR NUM	IBER					
	From: Name ELSA 34-6-19		Number 1		ve Date:				
	From: Name <u>ELSA 34-6-19</u> Number 1 Effective Date:  To: Name Number								
	ABANDON PERMIT: Permit can Field inspection will be conduct	only be abandoned i	if the permitted operation ha	s NOT been cond	lucted.				
	WELL:Abandon Application for	•		has	s not been drilled.				
	PIT: Abandon Earthen Pit Perr	•	<u></u>		een constructed (Permitted				
	and constructed pit requires cl	,			son constructed (i cirilitica				
	CENTRALIZED E&P WASTE		ILITY: Abandon Centralized E8	&P Waste Manage	ment Facility Permit				
	(Form 28) – Facility ID Numbe		not been constructed (Construc	· ·	·				
	OIL & GAS LOCATION ID Numbe		,	, ,	,				
			n 2A) – Location has not been	constructed and sit	te will not be used in the				
		Assessment (Form 2A	) active until expiration date. T	his site will be use	d in the future.				
	Surface disturbance from Oil an	d Gas Operations m	ust be reclaimed per Rule 10	003 and Rule 1004	l.				
_		-	•						
	REQUEST FOR CONFIDENTI								
X	DIGITAL WELL LOG UPLOAT DOCUMENTS SUBMITTED		sion: Response to Inspection	Doc #667100468					
^	DOCOMENTS SOCIMITIES	T dipose of Gubinis	olon. Response to inspection	D00 #007 100400					
	<u>AMATION</u>								
IN	TERIM RECLAMATION								
	Interim Reclamation will commend								
	Per Rule 1003.e.(3) operator shal inspection when vegetation reached		e reporting interim reclamation	i is complete and s	ite is ready for				
	Interim reclamation complete, site ready for inspection.  Per Rule 1003.e(3) describe interim reclamation procedure in Comments below or provide as an attachment and attach required location photographs.								
	Field inspection will be conduct	ed to document Rul	e 1003.e. compliance						
FIN	NAL RECLAMATION								
	Final Reclamation will commence	approximately							
	Per Rule 1004.c.(4) operator shall when vegetation reaches 80% cov		reporting final reclamation is	complete and site i	s ready for inspection				
	Final reclamation complete, site rebelow or provide as an attachment		er Rule 1004.c(4) describe fina	I reclamation proce	edure in Comments				
	Field inspection will be conduct	ed to document Rule	e 1004.c. compliance						

Comments:								
ENGINEERING AND ENVIRONMENTAL WORI	<u> </u>							
■ NOTICE OF CONTINUED TEMPORARI	LY ABA	NDONE	D STAT	US				
Indicate why the well is temporarily abandoned and d	escribe	future plar	ns for util	zation in the CC	MMENTS	box below	or provide a	is an
attachment, as required by Rule 319.b.(3).								
Date well temporarily abandoned				Equipment been	removed	from site?		
Mechanical Integrity Test (MIT) required if sh	ut in long	ger than 2	years. D	ate of last MIT				
SPUD DATE:								
TECHNICAL ENGINEERING AND ENVIRONM	IENTAI	- WORK						
Details of work must be described in full in the	ne COM	MENTS	below o	r provided as a	an attach	ment.		
NOTICE OF INTENT	Approxir	nate Start	Date _					
REPORT OF WORK DONE	Date Wo	rk Comple	eted _					
Intent to Recomplete (Form 2 also required)	F	equest to	Vent or	Flare	E&P Wa	ste Manger	nent Plan	
Change Drilling Plan	F	Repair Wel	I		Benefici	al Reuse of	E&P Waste	:
Gross Interval Change	Rule 502 variance requested. Must provide detailed info regarding request.							quest.
Other	_ 🔲 s	tatus Upd	late/Char	nge of Remediat	ion Plans	for Spills an	d Releases	
COMMENTS:								
COMMETTE.								
CASING AND CEMENTING CHANGES								
Casing Type   Size   Of   / Hole   Size	Of /	Casing	Wt/Ft	Csg/LinTop	Setting	Sacks of	Cement	Cement
					Depth	Cement	Bottom	Тор
H2S REPORTING								
Data Fields in this section are intended to docume	ent Sam	ple and L	ocation	Data associate	d with the	collection	of a Gas S	ample
that is submitted for Laboratory Analysis.								
Gas Analysis Report must be attached.								
H2S Concentration: in ppm (parts per mill	ion)		Date of	of Measurement	or Sample	e Collection		
Description of Sample Point:								
Absolute Open Flow Potential in CFPD (	cubic fe	et ner dav	·)					
· ———	•		•	and the effect	aln = 4: .	b: 0		_
Description of Release Potential and Duration (If flow pipeline would likely be opened for servicing operatio		oen to the	atmosph	iere, identify the	duration i	n wnich the	container o	Γ

Dis	stance to nearest o	occupied residence,	school, church, park, school bus stop, place of bus	siness, or other areas whe	ere the	
pu	blic could reasona	bly be expected to	frequent:			
Dis	stance to nearest F	Federal, State, Cou	nty, or municipal road or highway owned and princi	pally maintained for public	C	
use	e:					
CC	DMMENTS:					
			Best Management Practices	<u> </u>		
Г	No BMP/COA	Type	<u>Description</u>			
						_
C	Operator Comme	nts:				
			ide) as you enter the location as noted on the attac			
	inches below level information.	el location and has	2-4 inches of cover on the fill slope. Please let us k	know if you have question	s or require further	
l he	ereby certify all sta	atements made in th	is form are, to the best of my knowledge, true, corr	ect, and complete.		
Sig	gned:		Print Name: Nolar	Redmond		
	Title: Geo/Eng	Гесh	Email: nredmond@catamountep.com	Date	5/14/2015	
	sed on the informa	ation provided herei	n, this Sundry Notice (Form 4) complies with COGO	CC Rules and applicable	orders and is	
COGCC Approved: ROY, CATHERINI		ROY, CATHERIN	E	Date: 5/27/2015	5	
			CONDITIONS OF APPROVAL, IF ANY:			
	COA Type		Description	_		
						1
			Oan and Oan marks			
			General Comments			
	User Group	Comment			Comment Date	
Permit Added reclamation task, per inspect			on task, per inspection form.		5/15/2015 8:23:15 AM	
Total: 1 comment(s)					0.20.70 /	
			Attachment Check List			_
	Att Doo Num	Nama	Attachment Officer Elst			
	Att Doc Num Name					
400838047 FORM 4 SUBMITTED 400840024 OTHER			סועווו ובט			
	Total Attach: 2 Fi					
		- <del>-</del>				-