

## State of Colorado Energy & Carbon Management Commission



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**Document Number:** 

404444979

Date Received:

11/20/2025

## 1120 Lincoln Street, Suite 801, Denver, Colorado 80203 Phone: (303) 894-2100 Fax: (303) 894-2109

**SUNDRY NOTICE** 

This form is required for reports, updates, and requests as specified in the ECMC rules. It is also used to request changes to some aspects of approved permits for Wells and Oil and Gas Locations.

ECMC Operator Nu	mber:10	0322		Contact Name	Tyler Blessing	
Name of Operator:	NOBLE ENERGY INC			Phone:	(303) 228-4469	
Address: 1099	18TH STREET SUITE	E 1500		Fax:	( )	
City: DEN\	/ER State:	CO Zip	: 80202	Email:	RBUDevPermitting@Chev	ron.com
FORM 4 SUBMIT	TED FOR:					
Facility Type: OIL A	AND GAS DEVELOP	MENT PLAN	1			
API Number: 05		00I	D Number:	487405	5	
Name: OGDP Eas	t Pony		Number:			
Location QtrQtr:	Section:	To	ownship:	Range:	Meridian:	
County:		Field Nam	e:			
Oil & Gas Location	(s) and Oil & Gas Dev	elopment P	lan (OGDP) Inform	ation		
Location(s)						
Location ID	Location Name and	Number				
456690	LG09-03 Pad					
488183	LG09-20 Pad					
OGDP(s)						
OGDP ID	OGDP Name					
487405	OGDP East Pony					
WELL LOCATION	N CHANGE OR AS	-BUILT GF	'S REPORT			
	cation for Well *		t GPS Location Re	port A	s-Built GPS Location Repor	t with Survey
* Well Location	n Change requires a ı	new Plat.				
SURFACE LOCAT	TION GPS DATA	Data mus	st be provided for C	Change of Surface Lo	ocation and As Built Reports	
Latitude	Lon	gitude				
GPS Quality Value	e: Type of	GPS Qualit	y Value:	Measurement	Date:	
Well Ground Eleva	ation: feet	(Required f	or change of Surfa	ce Location.)		
WELL LOCATION	N CHANGE					
Well plan is:	(Verti	ical, Directio	nal, Horizontal)		FNL/FSL FI	EL/FWL
Change of Surfac	e Footage From:					
Change of Surfac	e Footage To:					
Current Surface L	ocation <b>From</b>	QtrQtr	Sec	Twp	Range	Meridian
New Surface Loca	ation <b>To</b>	QtrQtr	Sec	Twp	Range	Meridian

Change of <b>Top of Productive Zone</b> Footage	From:				
Change of <b>Top of Productive Zone</b> Footage	Го:		**		
Current Top of Productive Zone Location	Sec	Twp	Range		
New Top of Productive Zone Location	Sec	Twp	Range		
Change of Base of Productive Zone Footage	From:				
Change of Base of Productive Zone Footage	То:		**		
Current Base of Productive Zone Location	Sec	Twp	Range		
New Base of Productive Zone Location	Sec	Twp	Range		
Change of <b>Bottomhole</b> Footage <b>From</b> :					
Change of <b>Bottomhole</b> Footage <b>To</b> :			**		
Current <b>Bottomhole</b> Location Sec	Twp	Range	** attach deviated drilling plan		
New <b>Bottomhole</b> Location Sec	Twp	Range			
SAFETY SETBACK R INFORMATION	equired for change of Surface Loc	cation.			
Distance from Well to nearest:		INSTRUCTIONS:			
Building:	Feet	- Specify all distances	per Rule 308.b.(1). nce greater than 1 mile.		
Building Unit:	Feet	- Building - nearest bu	ilding of any type. If nearest		
Public Road:	Feet 	Building is a Building Unit, enter same distance for 'both.			
Above Ground Utility:	Feet 	- Building Unit – as de	fined in 100 Series Rules.		
Railroad:	Feet				
Property Line:	Feet				
	quired for change of Top and/or B n 1 mile.	ase of Productive Zone	e. Enter 5280 for distance greater		
Is this Well within a unit?					
If YES:					
Enter the minimum distance from the Co	ompleted Zone of this Well to the	Unit Boundary:	Feet		
Enter the minimum distance from the Co	ompleted Zone of this Well to the	Completed Zone of an	offset Well within the same		
unit permitted or completed in the same	formation: Feet				
If NO:					
Enter the minimum distance from the Com					
Enter the minimum distance from the Com		empleted Zone of an of	set Well producing from		
the same lease and permitted or complete	ed in the same formation:	Feet			
Exception Location					
If this Well requires the approval of a Rule Exception Location Request and Waivers	•	the Rule or spacing or	der number and attach the		
LOCATION CHANGE COMMENTS					
200, (110) ( 3) II (14) COMMENTO					

OTHE	<u>=K</u>			
	RULE 502 VAR	IANCE		
	Order Number:		_	
	Description:		_	
	REMOVE FROM	M SURFACE BOND	Signed surface use agreement is	a required attachment
	CHANGE NAM	E OR NUMBER OF W	ELL, FACILITY, OIL & GAS LOCA	ATION, OR OGDP
	From: Name	OGDP EAST PONY	Number	Effective Date:
	To: Name		Number	
		MIT: Permit can only be will be conducted to ve	e abandoned if the permitted operation arity site status.	on has NOT been conducted.
	WELL:Aband	on Application for Permit-	-to-Drill (Form2) – Well API Number	has not been drilled.
		n Earthen Pit Permit (Forr ted pit requires closure pe	m 15) – ECMC Pit Facility ID Number er Rule 911)	has not been constructed (Permitted
	CENTRALIZE	ED E&P WASTE MANAG	EMENT FACILITY: Abandon Centraliz	ed E&P Waste Management Facility Permit
	(Form 28) – F	acility ID Number	has not been constructed (Cor	nstructed facility requires closure per Rule 907)
	OIL & GAS LOCA	ATION ID Number:		
	future.		,	peen constructed and site will not be used in the
	Keep Oil	& Gas Location Assessm	nent (Form 2A) active until expiration da	ate. This site will be used in the future.
	Surface disturba	ance from Oil and Gas C	Operations must be reclaimed per Ru	ule 1003 and Rule 1004.
	REQUEST FOR	R WELL RECORDS C	ONFIDENTIALITY (Rule 206.c.(1))	)
		R WELL RECORDS CO	ONFIDENTIALITY (Rule 206.c.(1))	
		LOG UPLOAD	ONFIDENTIALITY (Rule 206.c.(1)) ose of Submission:	
	DIGITAL WELL	LOG UPLOAD SUBMITTED Purpo	, , , , ,	
RECI	DIGITAL WELL	LOG UPLOAD SUBMITTED Purpo	ose of Submission:	
	DIGITAL WELL DOCUMENTS	LOG UPLOAD SUBMITTED Purpo	ose of Submission:	
	DIGITAL WELL DOCUMENTS: COMPLIANCE AMATION ITERIM RECLAN	LOG UPLOAD SUBMITTED Purpo	ose of Submission:  APPROVAL (COA) on Form NO:	
	DIGITAL WELL DOCUMENTS COMPLIANCE AMATION ITERIM RECLAN Interim Reclamat Per Rule 1003.e.	LOG UPLOAD SUBMITTED Purpo with CONDITION OF  MATION ion will commence approx	APPROVAL (COA) on Form NO:  ximately  Sundry Notice reporting interim reclam	Document Number:
	DIGITAL WELL DOCUMENTS S COMPLIANCE  AMATION ITERIM RECLAN Interim Reclamat Per Rule 1003.e. inspection when well Interim reclamation	WATION ion will commence approx (3) operator shall submit vegetation reaches 80% of (3) describe interim reclar	APPROVAL (COA) on Form NO:  ximately Sundry Notice reporting interim reclam coverage.  or inspection.	Document Number:
	DIGITAL WELL DOCUMENTS S COMPLIANCE  AMATION  ITERIM RECLAN Interim Reclamat Per Rule 1003.e. inspection when well Interim reclamation Per Rule 1003.e. location photografic	WATION ion will commence approx (3) operator shall submit vegetation reaches 80% of (3) describe interim reclar aphs.	APPROVAL (COA) on Form NO:  ximately Sundry Notice reporting interim reclam coverage.  or inspection.	Document Number:
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IN	DIGITAL WELL DOCUMENTS S COMPLIANCE  AMATION ITERIM RECLAN Interim Reclamate Per Rule 1003.e. inspection when well Per Rule 1003.e. location photogra Field inspection INAL RECLAMAT	WATION ion will commence approx (3) operator shall submit vegetation reaches 80% of on complete, site ready for (3) describe interim reclar aphs.	APPROVAL (COA) on Form NO:  ximately Sundry Notice reporting interim reclam coverage.  or inspection. mation procedure in Comments below of coument Rule 1003.e. compliance	Document Number:
IN	DIGITAL WELL DOCUMENTS S COMPLIANCE  AMATION  ITERIM RECLAN Interim Reclamat Per Rule 1003.e. inspection when well Interim reclamation Per Rule 1003.e( location photogra  Field inspection  INAL RECLAMAT Final Reclamation Per Rule 1004.c.	MATION ion will commence approximately appro	APPROVAL (COA) on Form NO:  ximately Sundry Notice reporting interim reclam coverage.  or inspection. mation procedure in Comments below of the comment Rule 1003.e. compliance	Document Number:
	DIGITAL WELL DOCUMENTS S COMPLIANCE  AMATION  ITERIM RECLAN Interim Reclamat Per Rule 1003.e. inspection when well Interim reclamation Per Rule 1003.e( location photograt Field inspection INAL RECLAMAT Final Reclamation Per Rule 1004.c. when vegetation Final reclamation	with CONDITION OF  MATION ion will commence approximately	APPROVAL (COA) on Form NO:  ximately Sundry Notice reporting interim reclam coverage.  or inspection. mation procedure in Comments below of comment Rule 1003.e. compliance  mately Sundry Notice reporting final reclamation	Document Number:
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IN	DIGITAL WELL DOCUMENTS S COMPLIANCE  AMATION ITERIM RECLAN Interim Reclamate Per Rule 1003.e. inspection when we Interim reclamation Per Rule 1003.e. Iocation photogra Field inspection INAL RECLAMAT Final Reclamation Per Rule 1004.c. when vegetation Final reclamation below or provide Field inspection	with CONDITION OF  MATION  ion will commence approximately	APPROVAL (COA) on Form NO:  ximately Sundry Notice reporting interim reclam coverage.  or inspection. mation procedure in Comments below comments are commented and comments.  comment Rule 1003.e. compliance  mately Sundry Notice reporting final reclamation inspection. Per Rule 1004.c(4) described	Document Number:

Comments:
ENGINEERING AND ENVIRONMENTAL WORK
REPORT OF TEMPORARY ABANDONMENT
Describe the method used to ensure that the Well is closed to the atmosphere and the Operator's plans for future operation of the Well in the COMMENTS box below as required by Rule 434.b.(1).
REQUEST FOR TEMPORARY ABANDONMENT EXCEEDING 6 MONTHS
State the reason for the extension request and explain the Operator's plans for future operation of the Well in the COMMENTS box below as required by Rule 434.b.(3).
Date well temporarily abandoned
Has Production Equipment been removed from site?
Mechanical Integrity Test (MIT) required. Date of last MIT
TECHNICAL ENGINEERING AND ENVIRONMENTAL WORK
Details of work must be described in full in the COMMENTS below or provided as an attachment.
NOTICE OF INTENT/REQUEST FOR APPROVAL Approximate Start Date
SUBSEQUENT REPORT Date of Activity
Bradenhead Plan  Venting or Flaring (Rule 903)  E&P Waste Mangement  Change Drilling Plan  Repair Well  Beneficial Reuse of E&P Waste  Underground Injection Control
Request approval of Reuse and Recycling Plan per Rule 905.a.(3). (Reuse and Recycling Plan must be attached.)
Request approval of Alternative Sampling Plan per Rule 909.j.(6). for this Pit. (Alternative Sampling Program must be attached.)
☐ Other
Request that an existing produced water sample from the same formation be used per Rule 909.j.(6) to meet the requirements of Rule 909.j.(1)-(5) for this Well.
Pit ID Pit Name
(No Sample Provided)
Subsequent well operations with heavy equipment (Rule 312)
(No Well Provided)
COMMENTS:
GAS CAPTURE
VENTING AND FLARING:
Operation type: Operational phase requiring venting/flaring:
Reason for venting/flaring:
Describe Other reason for venting/flaring:

Describe how the operation will protect and minimize adverse impacts to public health, safety, welfare, the environment, and wildlife resources. If reporting per Rule 903.d.(2), include BMPs used to minimize venting on the BMP Tab:  Total volume of gas vented or flared: mcf estimated measured Total duration of emission event: hours consecutive cumulative Submit a single representative gas analysis via Form 43 to create a Sample Site Facility ID# for this Location. Reference the 43 document number on the Related Forms tab.  Sample Site Facility ID#:	scribe why venting or flaring is necessary. If reporting per Rule 903.b.(2), 903.c.(3).C, or 903.d.(2), include the explanationale, and cause of the event:	
Total duration of emission event: hours consecutive cumulative  Submit a single representative gas analysis via Form 43 to create a Sample Site Facility ID# for this Location. Reference the 43 document number on the Related Forms tab.  Sample Site Facility ID#:		d
Submit a single representative gas analysis via Form 43 to create a Sample Site Facility ID# for this Location. Reference the 43 document number on the Related Forms tab.  Sample Site Facility ID#:  AS CAPTURE PLAN  Describe the plan to connect to a gathering line or beneficially use the gas; include anticipated timeline:  A Gas Capture Plan that meets the requirements of Rule 903.e is attached.  EXERPORTING  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release Of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.  Intentional release of H2S gas due to Upset Condition or malfunction.	al volume of gas vented or flared: mcf	
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OMMENTS:		
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OIL & GAS LOCATION UPDATES

OGDP ID 487405	OGDP Name	OGDP East Pony			
SITE EQUIPMENT LIS	T UPDATES		<del>_</del>		
Indicate the number ar	nd type of major equipmer	nt components plan	ned for use on this	s Oil and Ga	as Location:
Wells	Oil Tanks	Condensate Ta	anks Wat	er Tanks	Buried Produced Water Vaults
Drilling Pits	Production Pits	Special Purpose	Pits Multi-	Well Pits	Modular Large Volume Tank
Pump Jacks	Separators	Injection Pu	umps Heater	-Treaters	Gas Compressors
Gas or Diesel Motors	Electric Motors	Electric Genera	ators Fu	uel Tanks	LACT Unit
Dehydrator Units	Vapor Recovery Unit	VOC Combi	oustor	Flare	Enclosed Combustion Devices
Meter/Sales Building	Pigging Station		Vapor Recover	y Towers	_
OTHER PERMANENT	EQUIPMENT UPDATES	<b>:</b>			
OTHER TEMPORARY	EQUIPMENT UPDATES	<b>3</b>			
0111 TUDAL AND 045					
CULTURAL AND SAF	ETY SETBACK UPDATE	ES			
OTHER LOCATION C	HANGES AND UPDATE	S			
	of other changes or upda		rmation for this La	ecation:	
Flovide a description	or other changes or upda	tes to technical info	illiation for this Lo	callon.	
POTENTIAL OGDP UF					
PROPOSED CHANGE	S TO AN APPROVED O	GDP			
This Sundry Forn	n 4 is being submitted pur	suant to Rule 301.c	to propose chang	ges to an ap	proved Oil and Gas Development Plan
Check all boxes t	hat pertain to the type(s)	of changes being pr	roposed for this O	GDP:	
Add Oil and	Gas Location(s)		Add Drilling and	Spacing Ur	nit(s)
🔀 Amend Oil a	and Gas Location(s)		Amend Drilling a	and Spacing	Unit(s)
Remove Oil	and Gas Location(s)		Remove Drilling	and Spacin	g Unit(s)
Oil and Gas	Location attachment or p	lan updates	Amend the land	s subject to	the OGDP
Other					
Provide a detailed desonecessary.	cription of the changes be	ing proposed for thi	is OGDP. Attach	supporting o	documentation such as maps if
Noble is submitting u	pdated Water Plans for th	e LG09-03 and LG0	09-20 Pads.		
	<u>Ope</u>	rator Best Ma	anagement	Practice	<u>9s</u>
No BMP/COA T	<u>ype</u> <u>Descr</u>	intion			
NO BINI 700A I	ypc <u>Deser</u>	<u>iption</u>			
0					
Operator Comment					
	or the LG09-03 and LG09 be submitted for each loc		n updated with nev	w sources a	nd volumes. A Form 4 sundry outlining
and apactor will	2 2421111104 101 04011 100	<u></u>			
I					

I hereby certify all statements made in this form are, to the best of my knowledge, true, correct, and complete.

Signed: Print Name: Tyler Blessing				ssing	
Title: Regulatory Specialist		Email:	RBUDevPermitting@Chevron.com	Date:	11/20/2025
Based on the infor hereby approved.	mation provided he	erein, this Sundry I	Notice (Form 4) complies with ECMC Re	ules and applicable orde	rs and is
ECMC Approved:			Date:		
		CONDITION	NS OF APPROVAL, IF AN	<u>/ LIST</u>	
COA Type		<u>Description</u>			
0 COA					
			General Comments		
User Group	Comment				Comment Date
					Stamp Upon Approval
Total: 0 commen	nt(s)				
			ATTACHMENT LIST		
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