

State of Colorado



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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.

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Document Number:

DE

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<u>07/17/2025</u>

ECMC Operator Nu	ımber: 10670		Contact Name	Rachel Milne	
Name of Operator:	BISON IV OPERATING LLC		Phone:	(720) 3708580	
Address: 518 1	7TH STREET SUITE 1800		Fax:	()	_
City: DEN	VER State: CO	Zip: 80202	Email:	rmilne@bisonog.com	
FORM 4 SUBMI	ITED FOR:				
Facility Type: OIL	AND GAS DEVELOPMENT I	PLAN			
API Number : 05		ID Number:	486189)	
Name: Sandy Bay		Number:			
Location QtrQtr:	Section:	Township:	Range:	Meridian:	
County:	Field	Name:			
Oil & Gas Locatior	(s) and Oil & Gas Developme	ent Plan (OGDP) Informat	ion		
Location(s)					
Location ID	Location Name and Number	er			
486770	Triggerfish				
486771	Barracuda				
OGDP(s)					
OGDP ID	OGDP Name				
486189	Sandy Bay				
	N CHANGE OR AS-BUILT cation for Well *		ort 📃 As	s-Built GPS Location Repo	rt with Survey
	on Change requires a new Pla	-			nt with Survey
			ange of Surface Lo	cation and As Built Report	S.
Latitude	Longitude	· · · · · · · · · · · · · · · · · · ·			-
GPS Quality Valu	e: Type of GPS 0	Quality Value:	Measurement	Date:	
Well Ground Elev	ation: feet (Requ	ired for change of Surface	Location.)		
WELL LOCATIO	N CHANGE				
Well plan is:	(Vertical, Dir	ectional, Horizontal)		FNL/FSL F	FEL/FWL
Change of Surfa	e Footage From:				
Change of Surfa	:e Footage To :				
Current Surface I	ocation From QtrQtr	Sec	Тwp	Range	Meridian
New Surface Loc	ation To QtrQtr	Sec	Тwp	Range	Meridian

Change of Top of Productive Zone Footage From:				
Change of Top of Productive Zone Footage To:			**	
Current Top of Productive Zone Location	Sec	Тwp	Range	
New Top of Productive Zone Location	Sec	Twp	Range	
Change of Base of Productive Zone Footage From	1:			
Change of Base of Productive Zone Footage To :			**	
Current Base of Productive Zone Location	Sec	Тwp	Range	
New Base of Productive Zone Location	Sec	Тwp	Range	
Change of Bottomhole Footage From:				
Change of Bottomhole Footage To:			**	
Current Bottomhole Location Sec	Тwp	Range	** attach deviated drilling plan	
New Bottomhole Location Sec	Тwр	Range		
SAFETY SETBACK Require INFORMATION	ed for change of Surfac	e Location.		
Distance from Well to nearest:		INSTRUCTIONS:		
Building: Fee	et		es per Rule 308.b.(1). cance greater than 1 mile.	
Building Unit: Fee	et	- Building - nearest	building of any type. If nearest	
Public Road: Fee	et	Building is a Buildin both.	g Unit, enter same distance for '	
Above Ground Utility: Fee	Above Ground Utility: Feet			
Railroad: Fee	et			
Property Line: Fee	et			
SUBSURFACE MINERALRequiredSETBACKSthan 1 mi		/or Base of Productive Zo	ne. Enter 5280 for distance greate	
Is this Well within a unit?				
If YES:				
Enter the minimum distance from the Comple	ted Zone of this Well to	o the Unit Boundary:	Feet	
Enter the minimum distance from the Comple		the Completed Zone of a	an offset Well within the same	
unit permitted or completed in the same forma	ation: Feet	:		
If NO:				
Enter the minimum distance from the Completed				
Enter the minimum distance from the Completed		e Completed Zone of an	offset Well producing from	
the same lease and permitted or completed in the	he same formation:	Feet		
Exception Location				
If this Well requires the approval of a Rule 401.0 Exception Location Request and Waivers.	c Exception Location, e	enter the Rule or spacing	order number and attach the	
LOCATION CHANGE COMMENTS				
LOCATION CHANGE COMMENTS				

OTHE	<u>R</u>							
	RULE 50)2 VARI	ANCE					
	Order Nur	mber:						
	Descriptio	on:						
	REMOVE	E FROM	I SURFACE BON	ND Sig	ned surface	use agreement	is a required a	attachment
	CHANG		E OR NUMBER C	OF WELL,	FACILITY,	OIL & GAS LO	OCATION, OR	OGDP
	From:	Name	SANDY BAY		N	lumber		Effective Date:
	To:	Name			N	lumber		
			IIT: Permit can on will be conducted			permitted oper	ation has NOT	been conducted.
	WELL	:Abando	on Application for P	ermit-to-Dri	ll (Form2) – V	Vell API Number		has not been drilled.
	PIT: A	Abandon	Earthen Pit Permit	(Form 15)	– ECMC Pit F	acility ID Number	er	_ has not been constructed (Permitted
	and c	onstructe	ed pit requires clos	ure per Rule	e 911)			
	CENT	RALIZE	D E&P WASTE MA	NAGEMEN	NT FACILITY:	Abandon Centr	alized E&P Was	ste Management Facility Permit
	(Form	n 28) – Fa	acility ID Number		_ has not be	en constructed (Constructed fac	cility requires closure per Rule 907)
	OIL & GA	S LOCA	TION ID Number:		_			
		bandon (iture.	Oil & Gas Location	Assessmer	nt (Form 2A) -	 Location has n 	ot been constru	ucted and site will not be used in the
	K	eep Oil 8	& Gas Location Ass	essment (F	Form 2A) activ	e until expiration	n date. This site	will be used in the future.
	Surface of	disturba	nce from Oil and (Gas Operat	tions must b	e reclaimed per	Rule 1003 and	d Rule 1004.
	REQUES	ST FOR	WELL RECORD	S CONFI		Y (Rule 206 c	(1))	
			LOG UPLOAD				(•))	
				Purpose of	Submission:			
	COMPLI			I OF APPI	ROVAL (CO	A) on Form N	NO:	Document Number:
RECL	AMATION	<u>1</u>						
IN	TERIM R							
			on will commence a		-		lamatian ia aan	and the second site is used of from
			egetation reaches			orting interim rec	amation is com	plete and site is ready for
		1003.e(3				Comments belo	ow or provide as	s an attachment and attach required
	Field ins	pection	will be conducted	to docum	ent Rule 100	3.e. compliance	9	
FI	NAL RECI	LAMAT	ION					
	Final Rec	lamation	will commence ap	proximately	·			
			4) operator shall su eaches 80% cover		y Notice repo	rting final reclam	nation is comple	te and site is ready for inspection
			complete, site read as an attachment.	y for inspec	ction. Per Rul	e 1004.c(4) deso	cribe final reclan	nation procedure in Comments
	Field ins	pection	will be conducted	to docum	ent Rule 100	4.c. compliance)	
	Route to t	he Area	Reclamation Speci	alist				

					_
ENGINEER	NING AND ENVIRONMENTAL WORK				
📃 🔲 REF	PORT OF TEMPORARY ABANDONM	ENT			
	cribe the method used to ensure that the W in the COMMENTS box below as required			Operator's plans for future operation of the	
🔲 REC	QUEST FOR TEMPORARY ABANDO	NMEN	FEXCEEDING 6 MONTHS		
	e the reason for the extension request and w as required by Rule 434.b.(3).	explain	the Operator's plans for future o	peration of the Well in the COMMENTS bo	х
Date	e well temporarily abandoned				
Has	Production Equipment been removed from	n site?			
Mec	hanical Integrity Test (MIT) required. Date	of last I	МІТ		
TECHNICA	L ENGINEERING AND ENVIRONME		WORK		
Details	of work must be described in full in the	e COM	MENTS below or provided as	an attachment.	
	TICE OF INTENT/REQUEST FOR APPRO	VAL	Approximate Start Date		
SUB SUB	SEQUENT REPORT		Date of Activity	_	
🔲 Brad	enhead Plan	Ver	ting or Flaring (Rule 903)	E&P Waste Mangement	
📄 🔲 Char	nge Drilling Plan	Rep	air Well	Beneficial Reuse of E&P Waste	
Gros	s Interval Change				
📃 🔲 Unde	rground Injection Control				
📃 🔲 Requ	est approval of Reuse and Recycling Plan	per Ru	le 905.a.(3). (Reuse and Recyclin	ng Plan must be attached.)	
📃 🔲 Requ	est approval of Alternative Sampling Plan	per Rul	e 909.j.(6). for this Pit. (Alternativ	e Sampling Program must be attached.)	
Cthe Othe	r				
Requ Rule	uest that an existing produced water sampl 909.j.(1)-(5) for this Well.	e from t	he same formation be used per I	Rule 909.j.(6) to meet the requirements of	
Pit IE	Pit Name				
(No	Sample Provided)				
Subse	equent well operations with heavy equipme	ent (Rul	e 312)		
	Vell Provided)		,		
					٦
GAS CAPTL	I <u>RE</u>				
VENTING A	ND FLARING:				
Operati	on type:	Op	erational phase requiring venting	flaring:	
Reasor	n for venting/flaring:				
Describ	e Other reason for venting/flaring:				

Comments:

escribe how the operation will protect and minimize adverse impa Idlife resources. If reporting per Rule 903.d.(2), include BMPs us tal volume of gas vented or flared: mcf		
tal volume of gas vented or flared: mcf		
	estimated	measured
tal duration of emission event: hours	consecutive	cumulative
ubmit a single representative gas analysis via Form 43 to create a document number on the Related Forms tab.	a Sample Site Facility ID# fo	r this Location. Reference the Form
Sample Site Facility ID#:		
APTURE PLAN		
escribe the plan to connect to a gathering line or beneficially use	the gas; include anticipated	timeline:
Gas Capture Plan that meets the requirements of Rule 903.e is a	attached.	
PORTING		
entional release of H2S gas due to Upset Condition or malfu	nction.	
ent to temporarily abandon well with potential H2S concentr		
ields in this section are intended to document Sample and L		with the collection of a Gas Sample
oncentration: in ppm (parts per million) ption of Sample Point:	Date of Measurement or	Sample Collection
te Open Flow Potential in CFPD (cubic feet per day otion of Release Potential and Duration (If flow is not open to the e would likely be opened for servicing operations.):		ration in which the container or
ce to nearest occupied residence, school, church, park, school bi could reasonably be expected to frequent:	us stop, place of business, o	r other areas where the
ce to nearest Federal, State, County, or municipal road or highwa	ay owned and principally ma	intained for public
ENTS:		

SITE EQUIPMENT LIS	OGDP Name	Sandy Bay					
Indicate the number an	d type of major equipment	components planned for	use on this Oil and Ga	s Location:			
Wells	Oil Tanks	Condensate Tanks	Water Tanks	Buried Produced Water Vaults			
Drilling Pits	Production Pits	Special Purpose Pits	Multi-Well Pits	Modular Large Volume Tank			
Pump Jacks	Separators	Injection Pumps	Heater-Treaters	Gas Compressors			
Gas or Diesel Motors	Electric Motors	Electric Generators	Fuel Tanks	LACT Unit			
Dehydrator Units	Vapor Recovery Unit	VOC Combustor	Flare	Enclosed Combustion Devices			
Meter/Sales Building	Pigging Station	Va	por Recovery Towers	_			
	EQUIPMENT UPDATES						
OTHER TEMPORARY	EQUIPMENT UPDATES						
CULTURAL AND SAF	ETY SETBACK UPDATES	5					
OTHER LOCATION CI	HANGES AND UPDATES						
Provide a description	of other changes or update	s to technical information	for this Location:				
POTENTIAL OGDP UF	PDATES						
	S TO AN APPROVED OGI	DP					
🔀 This Sundry Form	1 4 is being submitted pursu	uant to Rule 301.c to prop	ose changes to an ap	proved Oil and Gas Development Plan.			
Check all boxes th	nat pertain to the type(s) of	changes being proposed	for this OGDP:				
	Gas Location(s)						
			rilling and Spacing Ur	lit(S)			
Amend Oil and Gas Location(s) Amend Drilling and Spacing Unit(s)							
		Amen	5 1 5	Unit(s)			
Remove Oil	nd Gas Location(s) and Gas Location(s) Location attachment or pla	Amen		Unit(s) g Unit(s)			
Remove Oil	and Gas Location(s)	Amen	d Drilling and Spacing ve Drilling and Spacin	Unit(s) g Unit(s)			
☐ Remove Oil ☐ Oil and Gas ☑ Other	and Gas Location(s) Location attachment or pla	Amen 📄 Remo n updates 📄 Amen	d Drilling and Spacing ve Drilling and Spacin d the lands subject to	Unit(s) g Unit(s)			
Remove Oil Oil and Gas X Other Provide a detailed desc necessary.	and Gas Location(s) Location attachment or pla	Men Remo n updates Amen g proposed for this OGDI	d Drilling and Spacing we Drilling and Spacin d the lands subject to P. Attach supporting c	Unit(s) g Unit(s) the OGDP locumentation such as maps if			
Remove Oil Oil and Gas X Other Provide a detailed desc necessary.	and Gas Location(s) Location attachment or plan cription of the changes bein _C is proposing minor facilit	Men Remo n updates Amen g proposed for this OGDI	d Drilling and Spacing ve Drilling and Spacin d the lands subject to P. Attach supporting o the Barracuda OGDP	Unit(s) g Unit(s) the OGDP locumentation such as maps if (Location ID #486771).			
Remove Oil Oil and Gas Conther Provide a detailed desc necessary. Bison IV Operating LI	and Gas Location(s) Location attachment or plan cription of the changes bein _C is proposing minor facilit	Amen Remo n updates Amen g proposed for this OGDI ty equipment changes to ator Best Manage	d Drilling and Spacing ve Drilling and Spacin d the lands subject to P. Attach supporting o the Barracuda OGDP	Unit(s) g Unit(s) the OGDP locumentation such as maps if (Location ID #486771).			
Remove Oil Oil and Gas X Other Provide a detailed desc necessary.	and Gas Location(s) Location attachment or plan cription of the changes bein _C is proposing minor facilit	Amen Remo n updates Amen g proposed for this OGDI ty equipment changes to ator Best Manage	d Drilling and Spacing ve Drilling and Spacin d the lands subject to P. Attach supporting o the Barracuda OGDP	Unit(s) g Unit(s) the OGDP locumentation such as maps if (Location ID #486771).			
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Remove Oil Oil and Gas Oil and Gas X Other Provide a detailed desc necessary. Bison IV Operating LI No BMP/COA T Operator Comment	and Gas Location(s) Location attachment or plan cription of the changes bein _C is proposing minor facilit <u>Opera</u> <u>Sype</u> <u>Descrip</u> s:	Amen Remo n updates Amen g proposed for this OGDI ty equipment changes to ator Best Manage	d Drilling and Spacing we Drilling and Spacin d the lands subject to P. Attach supporting of the Barracuda OGDP ement Practice	Unit(s) g Unit(s) the OGDP locumentation such as maps if (Location ID #486771).			
Remove Oil Oil and Gas Oil and Gas X Other Provide a detailed desc necessary. Bison IV Operating LI No BMP/COA T Operator Comment Bison IV Operating	and Gas Location(s) Location attachment or plan cription of the changes bein _C is proposing minor faciliti 	Amen Amen Remo n updates Amen g proposed for this OGDI ty equipment changes to ator Best Manage ption cility equipment changes a	d Drilling and Spacing we Drilling and Spacin d the lands subject to P. Attach supporting of the Barracuda OGDP ement Practice	Unit(s) g Unit(s) the OGDP locumentation such as maps if (Location ID #486771).			
Remove Oil Oil and Gas Oil and Gas X Other Provide a detailed desc necessary. Bison IV Operating LI <u>No BMP/COA T</u> Operator Comment Bison IV Operating	and Gas Location(s) Location attachment or plan cription of the changes bein _C is proposing minor facilit <u>Opera</u> <u>Sype</u> <u>Descrip</u> s:	Amen Amen Remo n updates Amen g proposed for this OGDI ty equipment changes to ator Best Manage ption cility equipment changes a	d Drilling and Spacing we Drilling and Spacin d the lands subject to P. Attach supporting of the Barracuda OGDP ement Practice	Unit(s) g Unit(s) the OGDP locumentation such as maps if (Location ID #486771).			
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I hereby certify all s	tatements made	in this form are, to the best of my knowledge, true, correct, an	nd complete.	
Signed:		Print Name: Rachel Miln	e	
Title: Regulatory Manager Email: milne@bisonog.com Date: 7/17/20				
Based on the inform hereby approved.	nation provided h	erein, this Sundry Notice (Form 4) complies with ECMC Rules	s and applicable order	s and is
ECMC Approved:		Date:		
		CONDITIONS OF APPROVAL, IF ANY L	<u>_IST</u>	
COA Type		Description		
0 COA				
		General Comments		
User Group C	<u>Comment</u>			Comment Date
				Stamp Upon Approval
Total: 0 comment	:(s)			
		ATTACHMENT LIST		
<u>Att Doc Num</u>	<u>Name</u>			
404283736	FORM 4 SUI	BMITTED		
Total Attach: 1 Files	S			