

State of Colorado Oil and Gas Conservation Commission

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Document Number:

402004967

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Date Received:

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:	10459	Contact Name J	eff Annable			
Name of Operator: EXTRAG	CTION OIL & GAS INC		Phone: (720) 354-459	0	Complete the Attacl	hment
Address: 370 17TH STF	REET SUITE 5300		Fax: ()		Checklist	
City: DENVER	State: CO Zip	o: 80202 Email: janr	nable@extractionog.con	<u>1</u>	OF	OGCC
API Number: 05- 12	3 36160 00 0	OGCC Facility ID Number	: 430412	s	Survey Plat	
Well/Facility Name: VAF	 RRA	Well/Facility Num	ber: 5-13	D	Directional Survey	
Location QtrQtr: NWSW	Section: 5 To	ownship: 6N Rar	nge: 67W Meridia	an: 6 S	orfc Eqpmt Diagram	
County: WELD	Field Nam	e: WATTEN	BERG	T	echnical Info Page	
Federal, Indian or State Lea	se Number:			0	Other	
CHANGE OF LOCATION	OR AS BUILT GPS F	EPORT				
Change of Location	n * 🔲 As-Bui	It GPS Location Report	As-Built Gl	PS Location	n Report with Surv	/ey
		ubstantive surface locatio	n change may require r	new Form 2A	٠ ١.	•
SURFACE LOCATION	GPS DATA Data m	ust be provided for Chang	ge of Surface Location a	ınd As Built F	Reports.	
Latitude	PDOF	Reading	Date of Measure	ement		
Longitude	GPS I	nstrument Operator's Nar	ne			
LOCATION CHANGE	(all measurements	in Feet)				
Well will be:	(Vertical, Direc	ctional, Horizontal)	FNL/FS	3L	FEL/FWL	
Change of Surface Foota	age From Exterior Section	on Lines:	1858 FSL	11:	57 FWL	
Change of Surface Foota	age To Exterior Section	Lines:				
Current Surface Location	From QtrQtr N	WSW Sec 5	Twp 6N	Range 67V	W Meridian	6
New Surface Location To	QtrQtr	Sec	Twp	Range	Meridian	
Change of Top of Produc	ctive Zone Footage Fro	m Exterior Section Lines:				
Change of Top of Produc	ctive Zone Footage To	Exterior Section Lines:			*	**
Current Top of Producti	ve Zone Location From	Sec	Twp	Rang	je	
New Top of Productive 2	Zone Location To	Sec	Twp	Rang	e	
Change of Bottomhole F	ootage From Exterior Se	ection Lines:				
Change of Bottomhole F	ootage To Exterior Sect	ion Lines:			**	ŧ
Current Bottomhole Loca	ation Sec	Twp	Range	** atta	ach deviated drilling	plan
New Bottomhole Locatio	on Sec	Twp	Range			
Is location in High Density	/ Area?					
Distance, in feet, to neare	st building	, public road:,	above ground utility: _	, rai	ilroad: ,	1
	property line:	, lease line:	, well in same forma	ation:		
Ground Elevation	feet Sur	face owner consultation d	ate			

CHAN	HANGE OR ADD OBJECTIVE FORMATION AND/OR SPACING UNIT								
<u>Ob</u>	Objective Formation Formation Code					rder Number	Unit Acreage	Unit Configuration	
THE	THER CHANGES								
	REMOV	F FROM	I SURFACE B	OND Signed sur	face use agre	eement is a req	uired attachment		
				OR OIL & GAS L	_	-			
			•	ON OIL & GAS L				D .	
	From:	Name	VARRA		Number	5-13	Effectiv	e Date:	
_	To:	Name			Number				
X									
	X WEL	L:Abando	n Application for	Permit-to-Drill (Form	2) – Well API i	Number 05-	123-36160-00 has	s not been drilled.	
	PIT:	Abandon	Earthen Pit Pern	nit (Form 15) – COGC	CC Pit Facility	ID Number	has not be	een constructed (Permitted	
	and o	constructe	ed pit requires clo	osure per Rule 905)					
	CEN.	TRALIZE	D E&P WASTE I	MANAGEMENT FACI	LITY: Abando	n Centralized E	&P Waste Manage	ment Facility Permit	
	(Forn	n 28) – Fa	acility ID Number	has n	ot been const	ructed (Construc	cted facility require	s closure per Rule 908)	
	OIL & GA	AS LOCA	TION ID Number	: 430411					
	Abandon Oil & Gas Location Assessment (Form 2A) – Location has not been constructed and site will not be used in the future.								
	☐ k	Keep Oil 8	& Gas Location A	ssessment (Form 2A)) active until e	xpiration date. T	his site will be use	d in the future.	
	Surface	disturbaı	nce from Oil and	d Gas Operations m	ust be reclain	ned per Rule 10	003 and Rule 1004		
	REQUE	ST FOR	CONFIDENTIA	AL STATUS					
			LOG UPLOAD						
	DOCUM	IENTS S	SUBMITTED	Purpose of Submiss	sion:				
PECI	AMATIO	NI							
	TERIM F	_	ΙΔΤΙΩΝ						
11.4				e approximately					
-	Interim Reclamation will commence approximately Per Rule 1003.e.(3) operator shall submit Sundry Notice reporting interim reclamation is complete and site is ready for								
	inspectio	n when v	egetation reache	s 80% coverage.					
	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 conducted to document Rule 1003.e. compliance								
FII	FINAL RECLAMATION								
	Final Reclamation will commence approximately								
	Per Rule 1004.c.(4) operator shall submit Sundry Notice reporting final reclamation is complete and site is ready for inspection when vegetation reaches 80% coverage.								
	Final reclamation complete, site ready for inspection. Per Rule 1004.c(4) describe final reclamation procedure in Comments below or provide as an attachment.								
	Field inspection will be conducted to document Rule 1004.c. compliance								

Comments:								
ENGINEERING AND ENVIRONMENTAL WOR	<u>K</u>							
■ NOTICE OF CONTINUED TEMPORARI	LY AB	ANDONE	D STAT	US				
Indicate why the well is temporarily abandoned and c	escribe	future plai	ns for util	ization in the CC	MMENTS	box below	or provide a	is an
attachment, as required by Rule 319.b.(3).		U D				fit-0		
Date well temporarily abandoned				Equipment been	removed	from site?		
Mechanical Integrity Test (MIT) required if sh	ut in ion	ger than 2	years. D	ate of last MIT				
SPUD DATE:								
TECHNICAL ENGINEERING AND ENVIRONM								
Details of work must be described in full in t				or provided as a	an attach	ment.		
		mate Start	_					
REPORT OF WORK DONE	Date Wo	ork Comple	eted 					
Intent to Recomplete (Form 2 also required)		Request to	Vent or	Flare	E&P Wa	iste Manger	nent Plan	
Change Drilling Plan		Repair We				al Reuse of		
Gross Interval Change				equested. Must				quest.
Other	_ 🔲 🤅	Status Upo	late/Char	nge of Remediat	ion Plans	for Spills an	d Releases	
COMMENTS:								
CASING AND CEMENTING CHANGES								
Casing Type Size Of Hole Size	Of /	Casing	Wt/Ft	Csg/LinTop	Setting Depth	Sacks of Cement	Cement Bottom	Cement
					Ворин	Comon	Бошотт	Тор
H2S REPORTING								
Data Fields in this section are intended to docume that is submitted for Laboratory Analysis.	ent San	iple and L	ocation.	Data associate	d with the	collection	of a Gas S	ample
Gas Analysis Report must be attached.								
H2S Concentration: in ppm (parts per mil	lion)		Date	of Measurement	or Sample	e Collection		
Description of Sample Point:	•							
Absolute Open Flow Potential in CFPD	(cubic fe	et per day	')					
Description of Release Potential and Duration (If flow		pen to the	atmosph	nere, identify the	duration i	n which the	container o	r
pipeline would likely be opened for servicing operatio	ns.):							

	est occupied residence	e, school, church, park, school bus stop, place of business, or prequent:	other areas where the	
		unty, or municipal road or highway owned and principally main	ntained for public	
use:				
COMMENTS:				
		Best Management Practices		
No BMP/C	OA Type	Description		
Operator Com	ments:			
•	s been built and has p	roducing wells.		
	Il statements made in	this form are, to the best of my knowledge, true, correct, and o	complete.	
Signed:		Print Name: Jeff Annable		
Title: Regula	atory Analyst	Email: jannable@extractionog.com	Date:	
		ein, this Sundry Notice (Form 4) complies with COGCC Rules	and applicable orders a	nd is
hereby approved. COGCC Approve		Date:		
		CONDITIONS OF APPROVAL, IF ANY:		
COA Type	Γ	Description		
<u> </u>	<u>-</u>	<u> </u>		
		General Comments		
<u>User Group</u>	Comment		<u>C</u>	omment Date
				Stamp Upon
Total: 0 comme	ent(s)			Approval
	(0)	Attachment Check List		
Att Doc Num	<u>Name</u>	Action Strong Eloc		
Total Attach: 0 Fil	les			