

## **State of Colorado** Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver, Colorado 80205 Phone: (303) 894-2100 Fax: (303) 894-2109

## **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.

STATE OF COLORADO	DE	EI	OE	ES	
OIL&	Subn	Submit By Other			itor

Document Number:

400545706

Date Received:

OGCC Operator Number:	97065	Contact Name	avid Winslov	V		
Name of Operator: WINSLO	OW RESOURCES INC		Phone: (303) 279	)-1629	Complete the Attac	hment
Address: 2840 BERRY	LANE		Fax: ( )		Checklist	
City: GOLDEN	State: CO Zip: 8	B0401 Email: dav	ewinslow1@cs.com	1	0	P OGCC
API Number: 05- 08	7 00 OG	CC Facility ID Number	: 116761		Survey Plat	
Well/Facility Name: WA	GERS 1B	Well/Facility Num	ber:		Directional Survey	
Location QtrQtr: SWSE	Section: 12 Towr	nship: 1N Ran	ge: 56W Me	eridian: 6	Srfc Eqpmt Diagram	
County: MORGAN	Field Name:	WILDC	AT		Technical Info Page	
Federal, Indian or State Lea	use Number:				Other	
CHANGE OF LOCATION	OR AS BUILT GPS REF	PORT				
Change of Location		PS Location Report	As-Bui	It GPS Locat	tion Report with Sur	vey
	ge requires new plat. A subs	tantive surface locatio	n change may requ	ire new Form	2A.	•
SURFACE LOCATION	GPS DATA Data must	be provided for Chang	je of Surface Locati	on and As Bu	ilt Reports.	
Latitude	PDOP Re	eading	Date of Mea	surement		
Longitude	GPS Instr	rument Operator's Nar	ne			
LOCATION CHANGE	(all measurements in I	Feet)				
Well will be:	(Vertical, Direction	nal, Horizontal)	FN	IL/FSL	FEL/FWL	
Change of Surface Foot	age <b>From</b> Exterior Section L	ines:				
Change of Surface Foot	age <b>To</b> Exterior Section Line	es:				
Current Surface Location	From QtrQtr SWSE	Sec 12	Twp 1N	Range 5	66W Meridian	6
New Surface Location To	QtrQtr	Sec	Twp	Range	Meridian	
Change of Top of Produ	<b>ctive Zone</b> Footage <b>From</b> E	Exterior Section Lines:				
Change of Top of Produ	ctive Zone Footage To Exte	erior Section Lines:				**
Current Top of Producti	ve Zone Location From	Sec	Twp	Ra	ange	
New Top of Productive	Zone Location To	Sec	Twp	Ra	ange	
Change of <b>Bottomhole</b> F	ootage <b>From</b> Exterior Section	on Lines:				
Change of <b>Bottomhole</b> F	Footage <b>To</b> Exterior Section	Lines:			*	*
Current Bottomhole Loc	ation Sec	Twp	Range	** 6	attach deviated drilling	j plan
New Bottomhole Location	on Sec	Twp	Range			
Is location in High Density	/ Area?			<u></u>		
Distance, in feet, to neare	est building , pu	blic road:,	above ground utility	/: ,	railroad:	,
	property line:	, lease line:	, well in same f	ormation:		
Ground Elevation	feet Surface	e owner consultation d	ate			

IHE	ER CHANGES			
	REMOVE FR	ROM SURFACE BOND	Signed surface use agreement is a req	quired attachment
	CHANGE OF	WELL, FACILITY OR OIL	. & GAS LOCATION NAME OR NUM	<b>I</b> BER
	From: Nam	ne WAGERS 1B	Number	Effective Date:
	To: Nar	ne	Number	
		ERMIT: Permit can only be all ion will be conducted to veri	bandoned if the permitted operation ha fy site status.	as NOT been conducted.
	WELL:Aba	ındon Application for Permit-to	-Drill (Form2) – Well API Number	has not been drilled.
	PIT: Aband	don Earthen Pit Permit (Form	15) – COGCC Pit Facility ID Number	has not been constructed (Permitted
	and constr	ructed pit requires closure per	Rule 905)	
	CENTRAL	IZED E&P WASTE MANAGEN	MENT FACILITY: Abandon Centralized E	&P Waste Management Facility Permit
	(Form 28)	- Facility ID Number	has not been constructed (Constru	cted facility requires closure per Rule 908)
	OIL & GAS LO	OCATION ID Number:		
	Aband future.		ment (Form 2A) – Location has not been	constructed and site will not be used in the
	Keep (	Oil & Gas Location Assessmer	nt (Form 2A) active until expiration date. T	This site will be used in the future.
	Surface distu	rbance from Oil and Gas Op	erations must be reclaimed per Rule 10	003 and Rule 1004.
	REQUEST E	OR CONFIDENTIAL STAT	rus	
		ELL LOG UPLOAD		
			e of Submission:	
F01	ANATION			
	<u>AMATION</u> ITERIM RECL	ΛΜΛΤΙΩΝΙ		
IIN		AIVIA I ION nation will commence approxin	nately	
		• •	undry Notice reporting interim reclamation	n is complete and site is ready for
		en vegetation reaches 80% cov		
				ovide as an attachment and attach required
	Field inspecti	ion will be conducted to doc	ument Rule 1003.e. compliance	
FI	NAL RECLAM	ATION		
	Final Reclama	tion will commence approxima	ately	
		.c.(4) operator shall submit Su on reaches 80% coverage.	andry Notice reporting final reclamation is	complete and site is ready for inspection
	Final reclamati		spection. Per Rule 1004.c(4) describe fina	al reclamation procedure in Comments
	Field inspecti	de as an attachment.		
	•		ument Rule 1004.c. compliance	
omn	nents:		ument Rule 1004.c. compliance	
		ion will be conducted to doc	ument Rule 1004.c. compliance  //as inspected and passed inspection by E	Ed Binkley 2-21-1997 .
F	ourStar is the op	perator of this well. The well w		•

NOTICE OF CONTINUED TEMPO	
Indicate why the well is temporarily abandoned attachment, as required by Rule 319.b.(3).	d and describe future plans for utilization in the COMMENTS box below or provide as an
Date well temporarily abandoned	Has Production Equipment been removed from site?
· · · · –	ed if shut in longer than 2 years. Date of last MIT
SPUD DATE:	
TECHNICAL ENGINEERING AND ENVI Details of work must be described in for	RONMENTAL WORK  ull in the COMMENTS below or provided as an attachment.
NOTICE OF INTENT	Approximate Start Date
REPORT OF WORK DONE	Date Work Completed
Intent to Recomplete (Form 2 also rea	quired) Request to Vent or Flare E&P Waste Mangement Plan
Change Drilling Plan	Repair Well Beneficial Reuse of E&P Waste
Gross Interval Change	Rule 502 variance requested. Must provide detailed info regarding request.
Other	Status Update/Change of Remediation Plans for Spills and Releases
COMMENTS:	
	ocument Sample and Location Data associated with the collection of a Gas Sample
Data Fields in this section are intended to d that is submitted for Laboratory Analysis. Gas Analysis Report must be attached.	locument Sample and Location Data associated with the collection of a Gas Sample  per million)  Date of Measurement or Sample Collection
that is submitted for Laboratory Analysis.  Gas Analysis Report must be attached.	
Data Fields in this section are intended to de that is submitted for Laboratory Analysis.  Gas Analysis Report must be attached.  H2S Concentration: in ppm (parts parts parts)  Description of Sample Point:	
Data Fields in this section are intended to de that is submitted for Laboratory Analysis.  Gas Analysis Report must be attached.  H2S Concentration: in ppm (parts processed in ppm (parts ppm (parts ppm (ppm (ppm (ppm (ppm (ppm (ppm (ppm	Date of Measurement or Sample Collection  CFPD (cubic feet per day)  (If flow is not open to the atmosphere, identify the duration in which the container or
Data Fields in this section are intended to de that is submitted for Laboratory Analysis.  Gas Analysis Report must be attached.  H2S Concentration: in ppm (parts processed in ppm (parts ppm (parts ppm (ppm (ppm (ppm (ppm (ppm (ppm (ppm	Date of Measurement or Sample Collection  CFPD (cubic feet per day)  (If flow is not open to the atmosphere, identify the duration in which the container or
Data Fields in this section are intended to de that is submitted for Laboratory Analysis.  Gas Analysis Report must be attached.  H2S Concentration: in ppm (parts processed in ppm (parts ppm (parts ppm (ppm (ppm (ppm (ppm (ppm (ppm (ppm	Date of Measurement or Sample Collection  CFPD (cubic feet per day)  (If flow is not open to the atmosphere, identify the duration in which the container or
Data Fields in this section are intended to de that is submitted for Laboratory Analysis.  Gas Analysis Report must be attached.  H2S Concentration: in ppm (parts processed in ppm (parts ppm (parts ppm (parts ppm (parts ppm (parts ppm (par	Date of Measurement or Sample Collection  CFPD (cubic feet per day)  (If flow is not open to the atmosphere, identify the duration in which the container or perations.):
Data Fields in this section are intended to de that is submitted for Laboratory Analysis.  Gas Analysis Report must be attached.  H2S Concentration: in ppm (parts processed in ppm (parts processed in ppm) (parts ppm) (parts processed in ppm) (parts ppm) (part	Date of Measurement or Sample Collection  CFPD (cubic feet per day)  (If flow is not open to the atmosphere, identify the duration in which the container or perations.):
Data Fields in this section are intended to de that is submitted for Laboratory Analysis.  Gas Analysis Report must be attached.  H2S Concentration: in ppm (parts processed in ppm (parts processed in ppm) (parts ppm) (parts processed in ppm) (parts ppm) (part	Date of Measurement or Sample Collection  CFPD (cubic feet per day)  (If flow is not open to the atmosphere, identify the duration in which the container or perations.):  ol, church, park, school bus stop, place of business, or other areas where the int:
Data Fields in this section are intended to de that is submitted for Laboratory Analysis.  Gas Analysis Report must be attached.  H2S Concentration: in ppm (parts processed in ppm (parts proc	Date of Measurement or Sample Collection  CFPD (cubic feet per day)  (If flow is not open to the atmosphere, identify the duration in which the container or perations.):  ol, church, park, school bus stop, place of business, or other areas where the int:

COMMENTS:					
	Best Management Practices				
No BMP/COA Type	Description				
Operator Comments:					
I hereby certify all statements made in t	his form are, to the best of my knowledge, true, corre	ct and complete			
Signed:	Print Name: David \				
Title: President	Email: davewinslow1@cs.com	Date	):		
	ein, this Sundry Notice (Form 4) complies with COGCO	C Rules and applicable	orders and is		
hereby approved.		Data			
COGCC Approved:	CONDITIONS OF APPROVAL, IF ANY:	Date:			
	<u> </u>				
COA Type	<u>Description</u>				
	<b>General Comments</b>				
User Group Comment			<b>Comment Date</b>		
Total: 0 comment(s)					
Attachment Check List					
Att Doc Num Name					
Total Attach: 0 Files					