

State of Colorado Oil and Gas Conservation Commission

il and Gas Conservation Commission

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



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Document Number:								
400690223								
Date Received:								

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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: 96850	Contact Name Ange	la Neifert-Kr	aiser			
Name of Operator: WPX ENERGY ROCKY MOUNTA	none: (303) 606-43	98	Complete the Attachment			
A data 4004 47TH 0TDEET - 0HTE #4000		Checklis	st			
Address: 1001 17TH STREET - SUITE #1200		Fax: ()			OP OGCC	
City: DENVER State: CO Zip	: 80202 Email: Angela. Kraiser	Neifert- @WPXENERGY.C	ОМ			
API Number: 05- 103 11987 00 C	OGCC Facility ID Number:	433562		Survey Plat		
Well/Facility Name: FEDERAL	Well/Facility Number:	RGU 533-26-	198	Directional Survey		
Location QtrQtr: LOT 8 Section: 26 To	ownship: 1S Range:	98W Merid	ian: 6	Srfc Eqpmt Diagram	n	
County: RIO BLANCO Field Name	e: SULPHUR CF	REEK		Technical Info Page		
Federal, Indian or State Lease Number:	OC60732			Other		
CHANGE OF LOCATION OR AS BUILT GPS R	<u>EPORT</u>		·			
Change of Location * As-Built As-Built As-Built	t GPS Location Report	As-Built G	SPS Location	on Report with S	urvey	
* Well location change requires new plat. A su	ubstantive surface location ch	nange may require	new Form 2	2A.		
SURFACE LOCATION GPS DATA Data mu	ust be provided for Change of	f Surface Location	and As Buil	t Reports.		
Latitude 39.935049 PDOP	Reading 2.0	Date of Measu	rement	02/14/2013		
Longitude108.354621	nstrument Operator's Name	Ja	ack Kirkpatri	ck		
LOCATION CHANGE (all measurements i	n Feet)					
Well will be: DIRECTIONAL (Vertical, Direction of the Control of t	tional, Horizontal)	FNL/F	SL	FEL/FWL		
Change of Surface Footage From Exterior Section	n Lines:	2474 FN	L!	926 FEL		
Change of Surface Footage To Exterior Section L	ines:	2479 FN	L !	918 FEL		
Current Surface Location From QtrQtr LC	OT 8 Sec 26	Twp 1S	Range 98	BW Meridian	6	
New Surface Location To QtrQtr LC	OT 8 Sec 26	Twp 1S	Range 98	BW Meridian	6	
Change of Top of Productive Zone Footage From	n Exterior Section Lines:	1301 FS	_ 1	903 FEL		
Change of Top of Productive Zone Footage To E	exterior Section Lines:	467 FS	L!	988 FEL	**	
Current Top of Productive Zone Location From	Sec 26	Twp 1S	Rar	nge 98W		
New Top of Productive Zone Location To	Sec 26	Twp 1S	Ran	nge 98W		
Change of Bottomhole Footage From Exterior Se	ction Lines:	1301 FS	L 1	903 FEL		
Change of Bottomhole Footage To Exterior Section	on Lines:	467 FS	L !	988 FEL	**	
Current Bottomhole Location Sec 26	Twp 1S	Range 98W	** at	ttach deviated drill	ing plan	
New Bottomhole Location Sec 26	Twp 1S	Range 98W				
Is location in High Density Area? No						
Distance, in feet, to nearest building,	public road: 313, abo	ve ground utility:	717_, ,	railroad: 5280	_ ,	
property line: 528	0 , lease line:467	, well in same forn	nation:	120		
Ground Elevation 6623 feet Surf	ace owner consultation date					

Objective Formation Formation Code Spacing Order Number **Unit Acreage Unit Configuration ILES ILES SEGO SEGO** WILLIAMS FORK **WMFK OTHER CHANGES** REMOVE FROM SURFACE BOND Signed surface use agreement is a required attachment CHANGE OF WELL, FACILITY OR OIL & GAS LOCATION NAME OR NUMBER From: Name **FEDERAL** Number RGU 533-26-198 Effective Date: To: Name Number ABANDON PERMIT: Permit can only be abandoned if the permitted operation has NOT been conducted. Field inspection will be conducted to verify site status. WELL: Abandon Application for Permit-to-Drill (Form2) – Well API Number has not been drilled. PIT: Abandon Earthen Pit Permit (Form 15) – COGCC Pit Facility ID Number has not been constructed (Permitted and constructed pit requires closure per Rule 905) CENTRALIZED E&P WASTE MANAGEMENT FACILITY: Abandon Centralized E&P Waste Management Facility Permit (Form 28) - Facility ID Number has not been constructed (Constructed facility requires closure per Rule 908) OIL & GAS LOCATION ID Number: Abandon Oil & Gas Location Assessment (Form 2A) - Location has not been constructed and site will not be used in the Keep Oil & Gas Location Assessment (Form 2A) active until expiration date. This site will be used in the future. Surface disturbance from Oil and Gas Operations must be reclaimed per Rule 1003 and Rule 1004. REQUEST FOR CONFIDENTIAL STATUS **DIGITAL WELL LOG UPLOAD DOCUMENTS SUBMITTED** Purpose of Submission: RECLAMATION INTERIM RECLAMATION 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 inspection when vegetation reaches 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 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

CHANGE OR ADD OBJECTIVE FORMATION AND/OR SPACING UNIT

Cor	nments:													
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<u> IN</u>	GINEERING AND						_	ANDONE		110				
n di	NOTICE OF										\\	hay balaw	or provide	
	cate why the well is chment, as required					i and di	escribe	ruture piai	ns for util	ization in the CC	NVIIVIEN I S	box below	or provide a	as an
	Date well temp	orarily	aband	lon	ed _			Has Pro	oduction	Equipment been	removed	from site?		
	Mechanical Int	egrity T	est (N	1IT) require	ed if shu	ut in lor	nger than 2	years. D	ate of last MIT				
	SPUD DATE:	·			_									
TE	ECHNICAL ENGI	NEERI	NG A	N	D ENVI	RONM	1ENTA	L WORK						
	Details of work n	nust be	desc	crik	ed in f	ull in th	ne CO	MMENTS	below o	or provided as a	an attach	ment.		
	NOTICE OF IN	NTENT				A	Approx	mate Start	Date	11/01/2014				
	REPORT OF V	VORK [OONE			[Date W	ork Compl	eted					
	Intent to Reco	omplete	(Forr	n 2	also re	quired)		Request to	Vent or	Flare	E&P Wa	aste Manger	ment Plan	
	Change Drillin		•			. ,		Repair We				al Reuse of		•
	Gross Interva	ıl Chanç	ge					Rule 502 v	ariance r	equested. Must	provide de	etailed info r	egarding re	quest.
	Other							Status Upo	date/Cha	nge of Remediat	ion Plans	for Spills an	d Releases	i
ا	AN AN AFINITO													
ſ	MMENTS:	ditional	distur	hai	nce									
	thoro will be no day	antiorial	alotai	Dui	100									
200	DINIO AND OFMEN	TINO O	N I A B I											
<u>A5.</u>	SING AND CEMEN Casing Type	Size	Of	<u>∍E</u> ;	Hole	Size	Of	Casing	Wt/Ft	Csg/LinTop	Setting	Sacks of	Cement	Cement
	Casing Type	Oizo	Oi.	ľ	Tiolo	Oize		Casing	VV() (O3g/Lii110p	Depth	Cement	Bottom	Тор
	Conductor casing	30				18			48	0	80	50	80	0
	Surface String	14	3		4	9	5	8	36	0	4119	1374	4119	0
	First String	8	3		4	4	1	2	11.6	0	13170	1386	13170	7791
128	REPORTING													
	a Fields in this see	ction a	re inte	enc	led to d	ocume	ent Sar	nple and L	_ocation	Data associate	d with the	e collection	of a Gas S	Sample
hat	is submitted for I	Labora	tory A	na	lysis.									
Зas	Analysis Report	must b	e atta	ch	ed.									
128	Concentration:		_ in p	pm	(parts p	er milli	ion)		Date	of Measurement	or Sample	e Collection		
Des	scription of Sampl	le Poin	t:											
∖bs	olute Open Flow Po	otential			in (CFPD (cubic f	eet per day	/)					

De pip	escription of Relea peline would likely	ase Potential and I be opened for ser	turation (If flow is not open to the atmosphere, identify vicing operations.):	the duration in which the container or	
		occupied residenc	e, school, church, park, school bus stop, place of busing frequent:	ness, or other areas where the	
Dis	stance to nearest	Federal, State, Co	unty, or municipal road or highway owned and principa	ally maintained for public	
use	e:				
CC	OMMENTS:				
			Best Management Practices		_
	No BMP/COA	A Type	<u>Description</u>		
					_
С	perator Comme	ents:			1
	there will be no a	additional disturba	nce		
l he	ereby certify all st	atements made in	this form are, to the best of my knowledge, true, corre	ct, and complete.	
Sig	ned:		Print Name: Angela	Neifert-Kraiser	
	Title: Regulator	ry Specialist	Email: Angela.Neifert-	Date:	
	sed on the inform reby approved.	ation provided her	ein, this Sundry Notice (Form 4) complies with COGCO	Rules and applicable orders and is]
CC	OGCC Approved:		Date:		
			CONDITIONS OF APPROVAL, IF ANY:		
			General Comments		_
	User Group	Comment		Comment Date	
	Total: 0 comme	ent(s)			_
	Att Doc Num	<u>Name</u>	Attachment Check List		
	400699744	DIRECTIO	NAL DATA		
	400699745		NAL SURVEY		
	400699747		ATION PLAT		

Date Run: 10/1/2014 Doc [#400690223]

LOCATION DRAWING

400699748

Total Attach: 4 Files