Form 3160-4

Choke

Size

Tbg. Press. Flwg.

SI

Csg. Press.

24 Hr. Rate

UNITED STATES

FORM APPROVED

(August 2007)		DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT								500	OMB No. 1004-0137 Expires: July 31, 2010							
	WELL (COMPL	ETION C	R REC	OMPL	ETIO	N REPO	RT	AND L	.og 	L G	1 25	35.3 Le	ase Serial MNM019	No.			
1a. Type of		Oil Well			Dry						=	-,,		Indian, Al		r Tribe N	lame	
b. Type o	f Completion	Othe		☐ Work	Over	☐ De	epen 🗖	Plug	Back	☐ Diff	Re RE	SVEIV!	7. U	nit or CA	Agreem	ent Nam	e and No).
2. Name of CIMAR	Operator EX ENERG	Y COMP	ANY OF OF	 9Mail: hkr	Conta	ict: HC	OPE KNAU	LS		_				ase Name			L COM	2
3. Address	600 NOR MIDLAND			TREET, S	SUITE 60	0	3a. Phoi Ph: 432		. (include .7800	e area co	de)		9. A	PI Well No		25-4079	1-00-S1	
	of Well (Re	-	ion clearly an		dance wit	h Fede	eral requiren	nents)	*	•			10. F T	ield and F RIPLE X-	ool, or BONE	Explorat SPRING	ory 3	
At surfa	rod interval						FEL			Un	e s	. B	11. 5	ec., T., R. Area Se	., M., or ec 12 T	Block at 24S R3	nd Surve 2E Mer	y NM f
At total			NL 1980FV				435/	n) c	1 19	23/		9		County or I	Parish		State VM	/
14. Date S ₁ 12/11/2	oudded 2012			ate T.D. R /25/2013	eached		16.	D &	Complete A 2/2013	ed Ready to	o Pro	od.	17. F	Elevations 36	(DF, K) 605 GL	B, RT, G	L)*	
18. Total D	Pepth:	MD TVD	15399 9380	i	9. Plug E	Back T.		D VD	15	385		20. De	oth Bri	ige Plug S		MD TVD		
21. Type E &	lectric & Oth	er Mecha	nical Logs R	un (Submi	t copy of	each)				Wa	as D	ell core ST run? onal Su		⊠ No ⊠ No □ No	☐ Yes	s (Submi s (Submi s (Submi	t analysi	s)
23. Casing a	nd Liner Reco	ord <i>(Repo</i>	ort all strings	set in wel	1)		,											
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD)	Bottom (MD)		Stage Cemente Depth		No. of Sks. & Type of Cement			Slurry (BE	ry Vol. (BL) Ceme		ement Top*		unt Pull	ed
17.500		75 H-40	48.0		0	1297					970				0			
12.250 8.750		625 J-55 00 P-110	40.0	-	0 -	4920 15398			_		60				0	†		
0.730	5.50	JU F-11U	17.0		-	13390					30				2655			
24. Tubing	Record															<u> </u>		
Size	Depth Set (N	(D) P	acker Depth	(MD)	Size	Deptl	h Set (MD)	Р	acker De	oth (MD)	Size	De	pth Set (N	4D) T	Packer I	Depth (N	1D)
2.875		0531												,				
25. Produci	ng Intervals					26.	Perforation	Reco	rd				1					
	ormation	DINO	Тор		Bottom	_	Perfor		Interval	15000		Size	1	lo. Holes	_	Perf. S	Status	
A) B)	BONE SP	RING	ì	0712	1539	8		1	0712 TC	15369	-		+-	320	0 open	<u> </u>		
C)															1			
D)																		
	racture, Treat		ment Squeeze	e, Etc.														
	Depth Interva		369 total flui	1 2778567	# sand			Ar	nount and	I Type o	f Ma	iterial						
	,,,,	2 10 10	000 1444															
20 Decdust	ion Intonual	Α									Ê		7.7	- n - F	ΛD	nro	$\alpha \alpha i$	\Box
Date First	ion - Interval	Hours	Test	Oil	Gas	Ιν	Vater	Oil Gr	avity	[G	$\frac{\Lambda_1}{\Lambda_1}$		Producti	on Method	$\overline{n^{K}}$	KEU	<u>UK!</u>	4
Produced 03/10/2013	Date 03/31/2013	Tested 24	Production	BBL 516.0	MCF 893	B	BBL	Corr. A	\PI [*]		vity	۲			040:			
Choke	Tbg. Press.	Csg.	24 Hr.	516.0 Oil	Gas	-	192.0 Vater	Gas:O	41.6	We	II Sta	tus			GAS L	-FF 1		+
Size 19	Flwg. 1100 SI		Rate	BBL 516	MCF 893	В		Ratio	1730			ow	٩	UL 2	8 20	113		
	tion - Interva			L 310	1 093	<u></u>	134		1730		۲	/ /	Ĺ	12m				+
Date First	Test	Hours	Test	Oil	Gas		Vater	Oil Gr		G		<u> </u>	Producti	on Method				\dashv
Produced	Date	Tested	Production	BBL	MCF	B	BBL	Corr. A	API	Ga	vity /	BUB	ZAU	OF LAND	D MAN	IAGEM	ENT	

Gas MCF

Oil BBL

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #214335 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

Gas:Oil Ratio

Well Status

Water BBL

28b. Production Date First Produced Test Produced Choke Tbg. Profused Size Five Size 28c. Production - Date First Produced Test Produced Choke Tbg. Profused Test Produced Test Produced To Size To Size Size Size Size Size Size Size Size	Hours Tested SS. Csg. Press. Hours Tested SS. Csg. Press. Gas(Sold. used orous Zones (Intant zones of pedepth interval	clude Aquifer	rs): ontents there	Gas MCF Gas MCF Gas MCF Gas MCF Gof: Cored in tool open,	Water BBL Water BBL Water BBL	Oil Gravity Corr. API Gas:Oil Ratio Oil Gravity Corr. API Gas:Oil Ratio	Gas Grav	Status	Production Method Production Method		
Produced Date Choke Tbg. Profilers Produced Date First Produced Date Choke Tbg. Profilers Date First Date Choke Tbg. Profilers Size Flwg. Si 29. Disposition of SOLD 30. Summary of P Show all importests, including and recoveries	Tested Csg. Press. Tested Hours Tested Ss. Csg. Press. Gas(Sold, used orous Zones (Intant zones of pedepth interval	Production 24 Hr. Rate Production 24 Hr. Rate 24 Hr. Rate clude Aquifer corosity and cotested, cushice	Oil BBL Oil BBL Oil BBL oil BBL ors):	Gas MCF Gas MCF Gas MCF Gas MCF	Water BBL Water BBL Water BBL	Corr. API Gas:Oil Ratio Oil Gravity Corr. API Gas:Oil Ratio	Grav Well Gas Grav	Status			
Size Flwg. S1 28c. Production - Date First Produced Test Pare Choke Tbg. Pr Flwg. S1 29. Disposition of SOLD 30. Summary of P Show all impotests, including and recoveries	Press. Press. Hours Tested Ss. Csg. Press. Gas(Sold. used) prous Zones (Intant zones of pedepth interval	Test Production 24 Hr. Rate for fuel, ventue clude Aquifer orosity and cottested, cushic	Oil BBL Oil BBL rs):	Gas MCF Gas MCF Gas CF: Cored it	Water BBL Water BBL water BBL	Oil Gravity Corr. API Gas:Oil Ratio	Gas Grav	rity	Production Method		
Date First Produced Test Date Choke Size Tbg. Pr Fiwg. S1 29. Disposition of SOLD 30. Summary of P Show all importests, including and recoveries	Hours Tested Ss. Csg. Press. Gas(Sold. used) prous Zones (Intant zones of pedepth interval	Production 24 Hr. Rate for fuel, venta clude Aquifer orosity and cetested, cushic	Oil BBL ed, etc.) rs):	Gas MCF	Water BBL ;	Corr. API Gas:Oil Ratio	Grav	vity	Production Method		
Choke Size Tbg. Pr Flwg. S1 29. Disposition of SOLD 30. Summary of P Show all importests, including and recoveries	Tested Csg. Press. Gas(Sold. used) prous Zones (Intant zones of pedepth interval	Production 24 Hr. Rate for fuel, venta clude Aquifer orosity and cetested, cushic	Oil BBL ed, etc.) rs):	Gas MCF	Water BBL ;	Corr. API Gas:Oil Ratio	Grav	vity	Production Method		
29. Disposition of SOLD 30. Summary of P Show all impotests, including and recoveries	Press. Gas(Sold. used prous Zones (Intant zones of prodepth interval	for fuel, ventuclude Aquifer orosity and cotested, cushic	ed, etc.)	MCF	BBL , , , , , , , , , , , , , , , , , ,	Ratio	Wel	l Status			
SOLD 30. Summary of P Show all impotests, including and recoveries	orous Zones (Intant zones of prodepth interval	clude Aquifer orosity and co tested, cushic	rs): ontents there	of: Cored in tool open,	ntervals and all	1.4-:11.4					
30. Summary of P Show all impo tests, including and recoveries	tant zones of po depth interval	orosity and co tested, cushic	ontents there	of: Cored in tool open,	ntervals and all	1 .d.:11					
Show all impo tests, including and recoveries	tant zones of po depth interval	orosity and co tested, cushic	ontents there	of: Cored in tool open,	ntervals and all	1 4-31		31. For	mation (Log) Marke	ers	
Formati	on	Тор			flowing and sh	hut-in pressures	;	:			
			Bottom		Descriptions	s, Contents, etc.			Name	•	Top Meas. Depth
								DE BO	STLER LAWARE NE SPRING		1170 4960 8855
								WC	DLFCAMP		12240
			i								
32. Additional ren	arks (include p ed overnight.	lugging proce	edure):								
Logo Will Mila	ou ovorriigi ii.										
33. Circle enclose	l attachments:			•	 						
	lechanical Logs	,	• •		2. Geologic R	•		B. DST Rep	oort	4. Direction	al Survey
5. Sundry No	ice for plugging	g and cement	verification		Core Analy	/sis	7	Other:			
34. I hereby certif	that the forego	-			•				records (see attache	ed instruction	ıs):
			For CIMA	REX ENE	RGY COMPA	by the BLM WANY OF CO,	sent to t	he Hobbs			
Name (please	rint) <u>HOPE K</u>		io ativios	ior process	omg by KUKI	SIMMONS o Title R		•	MPLIANCE		
Signatura	(Electron	nic Submissi	ion)			Data O	7/10/201	2			
Signature	(Electron	nic Submissi	ioii)			Date <u>U</u>	7/19/201	<u> </u>			
Title 10 II C C	tion 1001 1	Tidle 42 II C	C Castina 1	212	A a animy - C-		1	4	to make to any depa		