Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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FORM APPROVED OMB No 1004-0137 Expires. July 31, 2010

WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5. Lease Serial No. NMNM0558580					
										6. If Indian, Allottee or Tribe Name						
b. Type o	of Completion		lew Well er		rk Over	De De	epen	□ Plug	Back	□ Diff. R	esvr.	7 Un	it or CA A	greeme	ent Name and No	1,
Name of Operator Contact: KANICIA CARRILLO COG OPERATING LLC E-Mail: kcarrillo@conchoresources.com Address 550 W TEXAS, STE 1300 FASKEN TOWER II 3a. Phone No. (include area code)										Lease Name and Well No. LOCO HILLS SWD 35 2						
3. Address	550 W TE			KEN	OWE	RII		Phone No. 432-685		area code)	9. AP	I Well No.	30-01	5-37268-00-S1	
4 Locatio	n of Well (Re	port locat	ion clearly an	d in acc	cordanc	e with Fed					,	10. F	ield and Po	ol, or l	Exploratory	—
At surf	Sec 35	5 T17S R	30E Mer NN . 2310FWL	/IP			,						NDESIGN		9 61 1	
At top prod interval reported below													Block and Surve 17S R30E Mer			
At total depth At total depth											ounty or Pa	arish	13. State NM			
	•		115 D:	ate T D	Reach	ed	·····	16 Date	Complete	ed All				DF. KI	1	
14. Date Spudded 15. Date T.D. Reached 16. Date Completed 17. Elevations (DF, KB, RT, GL)* 10/12/2009 11/02/2009 D & A Ready to Prod. 3588 GL																
18. Total	•	MD TVD	9685 9685	9685				MD TVD	TVD 9636				Depth Bridge Plug Set: MD TVD			
	Electric & Oth PENSATEDN		ınıcai Logs R	un (Sut	mit co	py of each)					well cored DST run? tional Su		No No No	Yes Yes Yes	(Submit analysi (Submit analysi (Submit analysi	3) S) S)
23. Casing	and Liner Rec	ord (Repo	ort all strings	set in	well)											
Hole Size	Size/G	rade	Wt. (#/ft.)	ft.) Top (MD)		Bottom (MD)		Cementer Depth	1	f Sks. & f Cement	Slurry (BB	i Lement Ion*		op*	Amount Pulle	ed
17.50		375 H40	48.0	3.0 0		405			47)			0		0
17.50		375 H40	48.0	0		650			540 1070					0		
12.25		.625 J55 .625 J55	36.0 40.0			4000 4038								0		0
7.87		000 L80	17.0			0 9685			1800 1250					0		- 0
8 75	0 7.000	HCL-80	26.0		0	9700	<u> </u>	7000		121	5			0		
24. Tubin												T =				
Size 2.875	Depth Set (N	4D) P 8742	acker, Depth	(MD)	Size	e Dept	h Set (l	MD) P	acker Dep	oth (MD)	Size	De	oth Set (MI))	Packer Depth (N	1D)
	ing Intervals	0/42			<u> </u>	26	Perfor	ation Reco	ord		<u> </u>	1		<u> </u>		
I	Formation		Тор	Ĭ	Bott	tom	I	Perforated	Interval		Size	N	lo Holes		Perf. Status	_
A)	WOLF	CAMP		9006		9092		8812 TO 889					270 OPEN			
B) '								9006 T	O 9092	0.4	10	164	OPE	N		
C)									•			 				
,	Fracture, Trea	tment, Ce	ment Squeez	e, Etc.										<u> </u>	······································	—
	Depth Interv							A	mount and	l Type of N	/laterial				^	
			898 ACIDIZI 092 FRAC V					0/40 OTTA	WA SAND)		WU	<u>EPIE</u>	J+	OK KEC	<u> </u>
28. Produc	ction - Interva	A											FE	3 2	0 2010	—
Date First Produced	ate First Test Hours T		Test Production			Gas Water MCF BBL		Oil Gravity Corr API		Gas Gravit	у	Production Method		200		
		24 Hr Rate	Oil		Gas Water MCF BBL		Gas Oil Ratio		Well S	Well Status		BUREAU OF LAND MANAGEMENT			NT	
Size Flwg Press Si		- Nate	DDL	JV.	icr	DDL	Katio					CARLSB	AD F	IELD OFFICE		
	action - Interv		Tot	I O I	10		Water	loso		Ic.		Dea J	on Mothe			
Produced			Test Production			Gas Water MCF BBL		Oil Gravity Corr API		Gas Gravit	Gas Gravity		Production Method			
Choke Size	24 Hr Rate				Water BBL		Gas Oil V		Well Status							
	SI	<u> </u>		<u> </u>												



Produced Choke Size 28c. Product Date First Produced . Choke Size	Test Date Tbg Press Flwg SI Ion - Interva	Hours Tested Csg Press	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas	-	Production Method			
Produced Choke Size 28c. Product Date First Produced . Choke Size	Date Tbg Press Flwg SI ion - Interva	Tested Csg	Production										
28c. Product Date First Produced . Choke Size	Flwg SI ion - Interva		Tested Production				Corr API	Gṛavity		Troduction Wellion			
Date First Produced			24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Sta	tus		,		
Produced . Choke Size	Test	al D	1	1	<u> </u>	<u></u>							
Size	Test Hours Test Date Tested Production		Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity		Production Method .			
					Gas MCF	Water BBL	Gas Oil Ratio	Well Sta	Well Status ,				
29. Dispositi UNKNO	ion of Gas(S	l old, used	for fuel, veni	ted, etc)	J	,J.	1			W. F. C.	-		
30. Summar	y of Porous	Zones (Inc	clude Aquife	rs).				Ĭ	31 For	mation (Log) Markers			
Show all tests, inc and reco	luding deptl	cones of po h interval	prosity and c tested, cushi	ontents ther on used, tim	eof: Cored 1 e tool open	ntervals and a , flowing and	all drill-stem shut-in pressures	5			·		
Fc	ormation		Тор	Bottom		Description	ns, Contents, etc.			Name	Top Meas. Depth		
RUSTLER YATES QUEEN GLORIETA TUBB WOLFCAMF	.		281 1550 2538 6538 8330 8532		SA DO SA	ND & DOLC LOMITE & /	ANHYDRITE						
·													
33. Circle er	water dispo	chments:				2 Caslasia	Dancet	2	DCT Do	nort 4 Di	rectional Survey		
		•	s (1 full set reg g and cement	• ′		2. Geologic6 Core Ana	•		DST Re	port 4. Di	rectional Survey		
34. I hereby	certify that		Elect	tronic Subn Fo	nission #812 r COG OP	271 Verified ERATING L	by the BLM We LLC, sent to the	ell Informa Carlsbad	tion Sy		structions):		
Name (p	lease print)		Committed		ior process	sing by KUR	Title P	n 02/12/201 REPARER		(VISU656SE)			
Signature (Electronic Submission)							Date 0 2	2/10/2010					
				 -									