P ... Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

			BUREA	JOF	LAND	MANA	GEME	VI	A	AR COM	DTE	A le	Exp	res July	31, 2010	
	WELL (COMPL	ETION C	RR	ECO	MPLET	ION R	EPORT	AND		M II Ed	ا 55. ا لا	Lease Serial NMNM293	No 3		
la. Type of	Well ⊠	Oil Well	☐ Gas	Well		ry \square	Other					6. 1	f Indian, All	ottee or	Tribe Name	
b. Type of	f Completion	⊠ Ne		□ Wo	ork Ove		Deepen	□ Plug	g Back	□ Diff. I	Resvr.	7. 1	Unit or CA A	greeme	nt Name and N	lo.
1 Name of	Omerator					Cantagh	ZAKIICI	8 6 8 0 D II				ļ.,	Casa Magaz	and Wa	II No	
2 Name of Operator Contact: KANICIA CARRILLO COG OPERATING LLC E-Mail. kcarrillo@conchoresources com											Lease Name and Well No. CADDO FEDERAL 4					
3 Address 550 W TEXAS, STE 1300 FASKEN TOWER II 3a. Phone No. (include area code) Ph: 432-685-4332											9. API Well No 30-015-35968-00-S1					
Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 17 T17S R30E Mer NMP											Field and Po		exploratory			
At surface NWNE 990FNL 1850FEL											11.	Sec., T., R.,	M., or	Block and Sur		
At top prod interval reported below												County or F		17S R30E Me	INIVIE	
At total depth											EDDY		NM			
14. Date S ₁ 03/23/2				ate 1 12 /05/20). Reac 08	hed		16. Date D & 04/2	Complet A 3/2008	ed Ready to I	Prod	17.	Elevations (DF, KE 88 GL	3, R1, GL)*	
18 Total D	Depth;	MD TVD	5924		19.	Plug Back	T.D	MD TVD		360		epth Bridge Plug Set MD TVD				
	lectric & Oth			un (Su	bmit co	py of eac	h)	*****		22. Was			No No	□ Yes	(Submit analys	sis)
	ENSATEDN				110						DST ru		No No	Yes Yes	(Submit analys (Submit analys	sis)
23. Casing a	na Liner Rec	ora (<i>Kepoi</i>	rt all strings	,	<u> </u>	Dottom	Ictor	Comment	.I N	£ C1 0.	T c1	Val		Т		
Hole Size	Size/G	rade	Wt. (#/ft.)	1	op ID)	Bottom (MD)		e Cementer Depth	1	of Sks. & of Cement	1	ry Vol. BBL)	Cement	Тор*	Amount Pu	lled
17.500		375 J55	48.0				442		445		+			0		
	12.250 8.625 J55		32.0	<u> </u>		13:			800			ļ	0			
7.875	5.	.500 J55	17 0			59:	24			110	9		 	0		
	 			 					_		+					
														•		
24 Tubing		(D) D	Jan D. d.	(1 (D)	1 6	15	41.6	0.00\ L		4 (245)	T a:	- 1 -	S 41 G + 01	D) T	D. J. D. 41 (MD
Size 2 875	Depth Set (M	4701 Pa	cker Depth	(MD)	Siz	ze De	pth Set	(MD) I	Packer De	pth (MD)	Size	+ +	Depth Set (M	D)	Packer Depth (MD)
	ng Intervals	,				- 1	26. Perfo	ration Rec	ord	-,	<u> </u>					
Fo	ormation		Тор	Top Bo				Perforated	forated Interval Size				No. Holes Perf. Status			
	SLORIETA Y				·				4830 TO 4930			, 0 410		36 OPEN		
	B) YESO			5540		5740			5000 TO 5200			.410		36 OPEN		
C)										O 5470		.410		OPE		
D) 27 Acid. Fi	racture, Treat	ment. Cen	ent Squeez	e. Etc.					5540 T	O 5740		.410	48	OPE	V	
	Depth Interva		T					Á	mount and	d Type of I	Material					
	48	30 TO 49	30 ACIDIZI	D W/5	,000 G	ALS ACID	FRAC V						10# SIBERPF	OP SA	ND	
	50	00 TO 52	00 ACIDIZI	D W/5	,000 G	ALS ACID	FRAC V	V/62,000 G	ALS GEL,	69,580# 16	30 SAI	ND, 20,3	33# SIBERF	ORP SA	AND	
													730# SIBERP			
79 Product	55 ion - Interval		40 ACIDIZE	D W/5	,000 G	ALS ACID	FRAC V	V/62,000 G	ALS GEL,	70,427# 16	30 SAT	1D, 20,7	57# SIBERP	ROP S	ND DEA	OD O
Date First	Test	Hours	Test	Oil	10	Gas	Water	loi c	ravity	Gas		A Linda	FPIF	リド	<u>JK KEU</u>	NKN
Produced	Date	Tested	Production	BBL	1	MCF	BBL	Corr	API	Gravi	ty	T Roug				
04/27/2008 Choke	05/03/2008 Tbg Press	Csg	24 Hr	92 Oil		190 0 Gas	534 Water	Gas (39 1	Wall	Status	Ц	ELECTI	RIC PUN	IPING UNIT	
Size	Flwg	Press	Rate	BBL	1	MCF	BBL	Ratio			- 1				4 2008	
28a Produc	sı ction - Interva	l i B		92	<u> </u>	190	53	4	2065	L_	POW		1 5	. Am	25	
Date First	Test	Hours	Test	Oil		Gas	Water	Oil G	ravity	Gas	}	Produ	ction Method			<u> </u>
Produced 04/27/2008	Date 05/03/2008	Tested 24	Production	BBL 92	1	MCF 190 0	BBL 534	Corr		Gravi	ty	B	ureau of	SID-PUN	MANAGEM LPLIDGOLINITCE	ENT
Choke	Tbg Press	Csg	24 Hr	Oil		Gas	Water	Gas (Dil	Well	Status		UHULDE	וועחוו	LLD UITIOL	
Size	flwg Si	Press	Rate	BBL		MCF 190	BBL 53	Ratio		ŀ	POW					

28h Proc	duction - Inte	rvol C											
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method			
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr API	Gravi	ıty	Production Method			
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well	Status				
28c. Prod	luction - Inte	rval D						<u> </u>					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Grav	nty	Production Method			
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well	Status				
29. Dispo		(Sold, used	l for fuel, ven	ted, etc.)									
30. Sumr	nary of Poro	ıs Zones (Ir	nclude Aquife	ers):			······································		31. For	rmation (Log) Markers			
tests,	all importan including de ecoveries	t zones of p pth interval	oorosity and o	contents the	ereof: Corec me tool ope	d intervals and en, flowing an	d all drill-stem d shut-in pressur	res					
	Formation			Botton	n	Descripti	ons, Contents, et	c		Name Top Meas De			
YATES QUEEN SAN AND YESO TUBB	DRES		1235 2130 2830 4330 5800										
32 Addi Logs	tional remark will be mai	s (include ed.	plugging prod	cedure).					<u> </u>				
33 Circl	e enclosed at	tachments:				·							
I. El	 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 5. Sundry Notice for plugging and cement verification 						c Report nalysis		DST Report 4. Directional Survey Other				
34. 1 here	eby certify th	at the foreg				-	orrect as determined by the BLM V			le records (see attached	instructions)		
				F	or COG O	PERATING	LLC, sent to th RT SIMMONS	e Carlsba	id .				
Name	e (please prin	t) KANICI	A CARRILLO	0			Title F	PREPARE	ER				
Signa	Signature (Electronic Submission)						Date <u>05/19/2008</u>						
Title 10	1100 000	n 1001	CTallo 42 LLC	C Saction	1313	to it comment	or only make and	ouie el	ol manuem	y to make to any depart	ment or econor		
of the Ur	nited States a	ny false, fic	ctitious or fra	dulent state	ments or re	epresentations	or any person kno as to any matter	within its	jurisdictio	y to make to any depart on	ment of agency		