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NMOCD ARTESIA

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

WELL COMPLETION OR RECOMPLETION REPORT AND LOG												NMLC028731B					
la. Type of	Well 🛮	Oil Well	☐ Gas \	Vell	☐ Dr	y 🗖 (Other					6. If	Indian, A	llottee	or Tribe Na	ne	_
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other											7. Unit or CA Agreement Name and No. NMNM111789X						
Name of Operator Contact: CHASITY JACKSON COG OPERATING LLC E-Mail: cjackson@concho.com											8. L	Lease Name and Well No. DODD FEDERAL UNIT 671					
3. Address ONE CONCHO CENTER 600 WILLINOIS AVENUE 3a. Phone No. (include area code) MIDLAND, TX 79701 Ph. 432-686-3087											9. A	9. API Well No. 30-015-40473-00-S1					
4. Location	of Well (Rep	<u>'</u>		d in acco	ordanc	e with Fed								Pool, o	r Explorator	у	_
At surfa			_ L 2110FWL		٠			•							ETA-UPPE		
	rod interval r				FNL 2	2110FWL	-						or Area S	Sec 14	or Block and T17S R29E	Mer N	MF
At total	depth SEN	₩ 2010F	FNL 2110F\	∧ L						·	,		County or EDDY	Parish	13. St NA		
14. Date Sp 10/15/2	oudded 012			te T.D. /20/201		ed ·		16. Date		ed Ready to I	rod.	17.	Elevation:	s (DF, 1 8 624 G	KB, RT, GL	*	
18. Total D	epth:	MD	4575		19. P	lug Back	T.D.: •	MD	45	10	20 : D	epth Br	idge Plug	Set:	MD		
21 7 5	1	TVD	4575	(C1		C 1- ¹		TVD	45	10 22. Was		40	S N.		TVD	1	
CCL C	lectric & Oth OMPENSAT	EDNEUT	r specgai	MMARA	Υ	y or each	, 	٠,		Was	DST ru		No No No	□ Y	es (Submit a es (Submit a es (Submit a	nalysis	s)
3. Casing ar	nd Liner Reco	ord (Repo	rt all strings				T _o			001 6	T 6:		·.		_		
Hole Size	Size/Grade		Wt. (#/ft.)	/ft.) Top (MD)		Bottom Sta (MD)		' I.		of Sks. & of Cement			i Lement Ion		pp* Amount Pulled		d
17.500	13.375 H-40 48.0			0 308					40			 		<u> </u>			
11.000			1		0 98		_				500				0 .		
7.875	5.5	600 J- <u>55</u>	17.0	,	0	457	1			90	' 		.		0		
	·						1								†		-
											<u> </u>						_
24. Tubing						<u> </u>						- 1			I		
Size 2.875	Depth Set (N	1D) Pa 4449	acker Depth	(MD)	Size	: Der	oth Set (MD) P	acker De	pth (MD)	Size	: D	epth Set (MD)	Packer De	pth (M	<u>D)</u>
25. Produci		1449				20	6. Perfo	ration Reco	rd		l	 -			<u> </u>		_
Fo	ormation		Тор		Bottom			Perforated Interval			Size	No. Holes Pe			Perf. Sta	itus	
A)	PADD	оск	•		4370		4120 TO 4370			0	.410		26 OP	EN			
B)	<u> :</u>												•				
C) D)		-						•				+		- ·			
	acture, Treat	ment, Cen	nent Squeeze	e, Etc.													-
	Depth Interva	al					,	Aı	nount an	d Type of I	/laterial						
			370 ACIDIZI														
	41	20 TO 43	370 FRAC V	V/118,47	9 GAL	S GEL, 11	7,234# ^	16/30 BROV	VN SANE), 13,947# 1	6/30 SI	BERPRO		18/1 A	TION		
			1									35 6'.		-/4			
28. Product	ion - Interval	Α										الالا	<u> </u>				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	G M	as ·	Water BBL	Oil Gr Corr. /	avity API	Gas . Gravi	v	Produc	tion Method				
12/17/2012	12/18/2012	24		97.0		93.0	189		37.5		0.60 _i		ELEC	TRIC P	ÑWbľਔC 'n	I,T., /	n r
Choke Size	Tbg. Press. Flwg. SI	Csg. Press. 70.0	24 Hr. Rate	Oil BBL 97	G M	as CF .	Water BBL 189	Gas:O Ratio	ii . 959	Well :	Status	NCC		ַ עַ	tuk m		J۱
28a. Produc	tion - Interva	<u> </u>		L	L	33	L 10:	<u> </u>	. 535		I						
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	G M	as CF	Water BBL	Oil Gr Corr. A		Gas Gravi	у .	Produc	tion Method	EB	1 6 201	3	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	G	as	Water	Gas:O	il	Well:	Status	1 .	1				_
Size	Flwg. SI	Press.	Rate	BBL		CF	BBL	Ratio					-	En		00.	L-V1.
	~ .	<u> </u>	ditional data	<u> </u>			<u> </u>					/ BI	JR5/AU	OF LY	MAN GIVE		

ELECTRONIC SUBMISSION #198267 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED ***

28h Prod	luction - Interv	al C			· . ·									
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method				
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravit	ty ··					
Choke Tbg. Press. Csg. Flwg. Press. SI		24 Hr. Rate	Oil Gas BBL MCF		Water BBL	Gas:Oil Ratio	Well	Status						
28c. Prod	luction - Interv	ál D					· · · · · · · · · · · · · · · · · · ·	<u> </u>						
Date First Produced	Test Date	Hours Test Tested Product		Test Oil BBL		Water BBL	Oil Gravity Corr. API	Gas Gravit	ty	Production Method				
Choke Size				Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well !	Status	•				
29. Dispo	osition of Gas(Sold, used	for fuel, vent	ed, etc.)										
	nary of Porous	Zones (In	clude Aquife	rs):		•			31. For	mation (Log) Markers				
tests,	all important including dept ecoveries.	zones of p h interval	orosity and c tested, cushic	ontents there on used, time	eof: Cored in tool open,	ntervals and flowing and	all drill-stem shut-in pressures				•			
	Formation .		Тор	Bottom		Description	scriptions, Contents, etc.			Name Me				
SALADO YATES QUEEN SAN AND GLORIET YESO	ORES		334 1033 1894 2593 4024 4090	847	SAN DOI SAN	NDSTONE NDSTONE LOMITE & NDSTONE	& DOLOMITE LIMESTONE		TOP SALT YATES QUEEN SAN ANDRES GLORIETA YESO 1894 4024 4090					
									,					
	·													
								• .						
	tional remarks will be maile		olugging proc	edure):				*		<u> </u>				
	,						,							
		•							•					
1. El	e enclosed atta lectrical/Mecha undry Notice fo	mical Log		. ,		2. Geologic 6. Core Ana	• .		DST Re Other:	port 4. Direc	tional Survey			
34. I here	eby certify that	the forego	Elect	ronic Subm Foi	ission #1982 r COG OPI	267 Verified ERATING	rrect as determined d by the BLM Well LLC, sent to the CRT SIMMONS on	l Inforn arisbad	nation Sy I		ctions):			
Name	e (please print)	CHASIT	Y JACKSON	<u>, </u>			Title PRE	PARE	R					
Signa	Signature (Electronic Submission)							Date <u>02/08/2013</u>						