Form 316()-4				•	•	• •	MÖCD Artesia									
March 28	12)			RTME	ITED STA NT OF TH LAND M	IE IN									OMB N	4 APPROVER 10: 1004-013 October 31, 20	7
	WE	LCOM			RECOMPL				AND L	OG				ease Se	erial No.		1
la. Type o		ZOil We		as Well	Dry	🔲 Ot										r Tribe Name	
b. Type o	Completion:				Deepen	🗖 Plı	ig Back	🔲 Dif	f. Resvr.,	,			N/A	1		ent Name and	No
2. Name o	Operator	Other:	Recomple	tion					<u>-</u>	. <u></u>			N/A	۰ ۱	ame and We		
	-		ENO COR	PORAT	ION							.	AC	ETE N	IEGRA #4		······································
•	P. O. BOX 1608 ALBUQUERQU	E, NM 87103						Phone 505-242		ude are	a code	·) 	3		-62245 ()		
4. Location	n of Well' (Repo	ort location	clearly and	in accord	dance with Fea	deral re	quiremen	its)*						WOLF	nd Pool or E LAKE SA	AN ANDRES	; SOUTH
At surfa	^{ce} 334' FSL	& 938' FE	L .									ļ	11 .	Sec., T. Survey	, R., M., on or Area SE	Block and C. 12, T-9S, R-2	7E
	od. interval rep		Same as	s abovę	<i>,</i>	•									or Parish	13. Sta	te
At total of 14. Date S	lepth Same a	s apove	5. Date T.I	D. Reache			16 D	ate Com	pleted	01	/117	2/11/2			COUNTY	NM KB, RT, GL)*	
02/03/20	14]	02/12/201	4	ug Back T.D.:	MD	2322	D & A		Ceady to			387	'8' GL MD		· · · · · · · · · · · · · · · · · · ·	
		2350 799	71.	*	• •		2322					idge Plu		TVD			
21. Type I Cement f	Electric & Other	Mechanical	Logs Run (Submit coj	py of each)				-		as well as DSI	cored? run?			Yes (Subn Yes (Subn		
	g and Liner Rec	ord (Repor	t all strings	set in wei	<i>II)</i>					Di	rectior	al Surve		10	Yes (Subr	nit copy)	· · · · · · · · · · · · · · · · · · ·
Hole Size				p (MD)	Bottom (N	AD)	Stage Ce Dep			of Sks. of Cem		Slurry · (BI		Cen	nent Top*	Amou	nt Pulled
12 1/4	8 5/8	24	Surfa	се	1643		Circulate	ed	240 Pr				8	Surfa	cė .	0	· · · · · · · · · · · · · · · · · · ·
7 7/8	5 1/2	15.5	Surfa	ce	2350		2350-21	00	110 Pr	rem+		104		1980		0	
	·				-			<u></u>			_						
								•									,
							•										
24. Tubing Size	g Record Depth Set	(MD) P	acker Depth	(MD)	Size		Depth Set	(MD)	Packer I	Depth (N	1D)	Siz	e	Dep	th Set (MD)	Packer	Depth (MD)
2 3/8	2300 ing Intervals	No	packer			26	Perf	foration I	Record		•						
	Formation	·······	Toj	р	Bottom		Perfo	orated In				ize	No. I	loles	[Perf. Statu	5
A) Slaugh B)	ter Form. Pl		2201		2268	2	219-229	97			.51		62		Open		
<u>C)</u>								•••••					ļ;				
D)														-		··	······································
27. Acid, F	racture, Treatm Depth Interval	ent, Cemen	Squeeze, e	tc.				Δ	mount a	nd Type	e of M	aterial			<u> </u>		
62 holes 2	219'-2297'		3200 gall	lons 20%	6 ACID				unount u	<u>no ryp</u>	5 01 101	utoriui					
	·						<u> </u>				•				715		·······
£	; 						-							, ri	, 		
	ion - Interval A							61.0						- <u>-</u>		· · · ·	
Date First Produced	Test Date Ho)il BL	Gas MCF	Water BBL		Oil Grav Corr. AP		 Gas Grav 	ity		uction M		۰.	· ·	
2/17/14	3/1/14 24			.75	N/K	4.25		22		N/K					NM	DIL CON	SERVATION
Choke Size	Tbg. Press. Csg Flwg. Pre)il BL	Gas MCF	Water BBL		Gas/Oil Ratio			Status						
2"	SI 20			.75	N/K	4.25		2/1			auoni	3				JUN O	Z ZU14
28a. Produc	tion - Interval E	3			ـــــــــــــــــــــــــــــــــــــ		l			<u></u>	3		under.	· · ·	ξ	<u>10</u>	
Date First Produced	Test Date Hor Tes	ted [:] Pro			Gas MCF	Water BBL		Oil Grav Corr. AP		Gas Grav	ity 4	Prod	iction M	ethod	- مرون م - مرجع الم - مرجع الم	RECI	IVED
Choke	Tbg. Press. Csg				Gas	Water		Gas/Oil		Well	Status	ACC	EPT	EDF	ORR	ECORD	· · · · ·
	Flwg. Pre SI			BL	MCF	BBL	. I	Ratio	· .				DAV			GLA	•
*(See instr	uctions and spa	Les for addi	nonal data (1		• •	÷ .						IVI		T LUIT		
		ACCEPTE E	D'FOR NDING		ionth peri - 1-7- 2014	OD						P			R. GLAS	•	•

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28b. Prod	uction - Inte	rval C						••••		
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced		Fested	Production	BBL	MCF	BBL	Corr, API	Gravity		
Ń										
Choke	Tbg. Press,	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status		
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio			
	SI				1					
										· ·
28c. Prod	uction - Inte	rval D		- I			l	· · · · · · · · · · · · · · · · · · ·		
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced		Tested	Production	BBL	MCF	BBL	Corr. API	Gravity		
		. 								
									·	
Choke	Tbg. Press.		24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status		
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio			
	sı									
			-		[_	·			7
29. Dispos	sition of Gas	s (Solid, us	ed for fuel, ve	nted, etc.)	,					

31. Formation (Log) Markers

30. Summary of Porous Zones (Include Aquifers):

Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

17		Dettern	Descriptions (Co. 4. 4. at		Тор
Formation	Тор	Bottom	Descriptions, Contents, etc.	Name	Meas. Depth
ABLES GAUUP AED BEDS PEN ROSE (or QUEEN) CRANBURG SAN ADRES Top of Slaughter	бт. 0 422 1070 1080 1574 2196 КВ (2187.5 GL)	420 1 070 1080 1540 ? 2268 КВ (2259.5 GL)	Clay and Sand Red beds, Shale and Sand Gray Sand Red beds, Shale and Sand Limestone, Anhydrate, Dolomite & Salt Dolomite & Gyp	MELLAMAR REDBEDS PEN ROSE (AC DUEEN) CRANBURG QUEEN SAN ANDRES TOP OF Staughter ABO PENNCLASTICS	420 660 460 1070 460 1080 7 1574 72 2196 5008 6230

32. Additional remarks (include plugging procedure):

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33. Indicate which items have been attached by placing a ch	eck in the appropriate boxes:		· · · · · · · · · · · · · · · · · · ·	
Electrical/Mechanical Logs (1 full set req'd.)	Geologic Report	DST Report	Directional Survey	
Sundry Notice for plugging and cement verification	Core Analysis	Other:		•
34. I hereby certify that the foregoing and attached informati	ion is complete and correct as	determined from all availa	able records (see attached instructions)*	
Name (please print) H. Emmons Yates, III	Tit	e Vice President		
Signature African - R	Da	te 04/10/2014		
	·····			
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 121 false, fictitious or fraudulent statements or representations as			Ily to make to any department or agency of the United S	tates any
(Continued on page 3)			(Form 316	0-4, page 2

As this was a re-entry, we did not run new Dual Laterolog or Neutron Density log. According to our records, you should have them on file. We have included the Cement Bond log which is the only log we ran in this re-completion.