									() Ho	bbs	HOBE	so	CD				
Form 3160 (March 201]		ARTME	ITED STA NT OF TH LAND M.	ie in		OR			Į	MAR		UIJ	OMB NO	APPROVED O. 1004-0137 Ictober 31, 20		
	· W	ELL C	OMP	ETIC	on or f	RECOMPL	ETIO	N RE	PORT	AND L	.0G			1	ease Se NM 10	rial No. 6916			
la. Type of	Well		il Well		Gas Well	Dry	D Otl			4							Tribe Name		
b. Type of	Completion			Ľ,	Work Over	Deepen Deepen	Plu	ıg Back	L Diff	Resvr.,				7. U	nit or C	CA Agreeme	nt Name and 1	No.	
2. Name of	Operator		ther:							-				8. L	ease Na	me and Wel	1 No.		
Regenera 3. Address			·						a. Phone N	No. (incl	ude area	a code)			vingsto PI Well	on 31 fedre I No.	al #6H		
	Artesia NM	88210	ation de	arb a	d in accar	lance with Fed	taral ra	6	575 736 3			,		30-()25-41		vnloratory	·······	
	190' FS	SL 330'			iu in 00001		101111110	quinenter	113)			5 M	ing.		rgeton	-ridg e;Bon	e spring		
At surfac	ce											ļ	in the	11. Sec., T., R., M., on Block and Survey or Area 31 T22S R32E					
At top pro	od. interval	reported	below													or Parish	13. Stat	e	<u> </u>
At total d	anth 350'	FNL 36	58' FWL	., Lot 1	V	71								LEA			NM		
14. Date Sp 11/29/201	oudded		15.		.D. Reache	d			Date Comp						17. Elevations (DF, RKB, RT, GL)*				
18. Total D	epth: MI	1480)2'	10/20		ug Back T.D.:		14800)'		eady to 20. Dep		ge Piug	3490' GR Set: MD				<u> </u>	
21. Type E	TV lectric & Ot	D 1027 her Mech	74' anical Lo	gs Run	(Submit co	py of each)	TVD	10274	ļ'		22. Wi	as well c	ored?	Z N	TVD • 🗖	Yes (Submi	it analysis)		
None												as DST r rectional	un? Survey?	א ב		Yes (Submi Yes (Submi			
	and Liner I							Stage C	ementer	No	of Sks.		Slurry '						
Hole Size	Size/Gr		Wt. (#/ft.)		op (MD)	Bottom (N	1D)		pth	Туре	of Cem		(BBL			ient Top*		t Pulled	l
<u>17 1/2"</u> 12 1/4"	13 3/8" 9 5/8" J		4.5# 0#	0		840' 5085'				650 S					0		none		
7 7/8"	5 1/2"		7#	0		147 98'				2400 \$					0		none		
							\rightarrow											····	
	Record	·····				,	Ì -					L.							
Size	Depth	Set (MD) <u>Pac</u>	ker Dep	th (MD)	Size		Depth Se	et (MD)	Packer I	Depth (N	<u>(D)</u>	Size		Dept	th Set (MD)	Packer I	Depth (!	<u>vD)</u>
25. Product						Datta	26		rforation R			61		l					
A) Bone S	Formatio Spring	<u>n '</u>		3410	`ор	Bottom 11849	1	1010-1	forated Int 4640	erval		Siz 0.43		<u>No. 1</u> 468	loles	Open	Perf. Status		
B)																			
C) D)		· · ·					·							<u>.</u>					
27. Acid, F	racture, Tre	atment, (Cernent S	queeze	, etc.	-													
See Attac	Depth Inter	val								mount a	ind Type Ə Attac		terial						
300 Allac										000	milau	nou							
													· · · · ·						
28. Product	ion - Interv	BI A				····•										······			
Date First Produced		Hours Tested	Test	action	Oil BBL	Gas MCF	Water BBL	ľ	Oil Gravi Corr, AP		Gas Grav	ity.		ction M	ethod				<u> </u>
1/12/15	1/12/15				169	200	171	n		1		li y	Flow	ny					
Choke	Tbg. Press,	Csg:	24 Hi		Oit	Gas	Water		Gas/Oil			Status							<u> </u>
Size	Flwg. SI	Press.	Rate		BBL	MCF	BBL		Ratio		Pro	ducing			ירר	DTED			<u>יחו</u>
20/64 28a. Produc	tion - Inters	2100#			213	0	216	0	l	· · · · ·				A		FIEU	FOR R	EUL	<u>עא</u> ן
Date First		Hours	Test		Oil	Gas	Water		Oil Gravi		Gas		Produ	tion M	ethpd		· · ·		<u> </u>
Produced	ľ	Tested	Produ	ction	BBL	MCF	BBL		Corr, AP	1	Grav					FAM	6 2015		
Choke	Tbg. Press.		24 Hr		Oil	Gas	Water	r	Gas/Oil		Well	Status			+,	Aur	1 An	", ,	•
Size	Flwg. SI	Press.	Rate	1	BBL	MĈF	BBL		Ratio				f.N		BURE C	AU OF LA ARLSBAD	ND MARAC	EMEI ICE	nt Nt

*(See instructions and spaces for additional data on page 2)

28b. Prod	uction - Inte	rval C							
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.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status	
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio	1	· · · ·
	SI								N
	iction - Inte	rval D						1	
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method
Produced		Tested	Production	BBL	MCF	BBL	Соп. АРІ	Gravity	
			>						
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status	
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio		
	SI							1	

31. Formation (Log) Markers

29. Disposition of Gas (Solid, used for fuel, vented, etc.)

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.

, Ta	Ter	Dettem	Descriptions Contents at	News	Top Meas. Depth	
Formation	Тор	Bottom	Descriptions, Contents, etc.	Name		
Bone Spring		11849		Top of Salt	1170	
			·	Fletcher Anhydrite	4260	
				Delaware	4500	
				Bone Spring	8410	
					, ,	

32. Additional remarks (include plugging procedure):

 33. Indicate which items have been attached by placing a ch Electrical/Mechanical Logs (1 full set reg'd.) 	eck in the appropriate boxes:	DST Report	Directional Survey	
Sundry Notice for plugging and cement verification	Core Analysis	Other:		
34. Thereby certify that the foregoing and attached informat	ion is complete and correct as	determined from all avail	able records (see attached instructions)*	
Name (please print) william miller	Tit	e landman	<u></u>	
Signature	Da	e 01/13/2015		
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 12 false, fictitious or fraudulent statements or representations as			Ily to make to any department or agency of the United States any	
(Continued on page 3)	<u></u>		(Form 3160-4, page 2)	

HOBBS OCD

MAR 1 6 2015

E. livingston 31 federal #6H 30-025-41926 Sec. 31 T22S R32E

RECEIVED

Perforations	7.5% Acid (Gal)	<u>Sand</u>	Fluid (Gal)
14469-14640	5500	450171	423011
14167-14338	5500	450967	354089
13864-14035	5500	450000	353312
13562-13733	5500	449203	354216
13259-13430	5500	424527	349191
12957-13128	5500	449532	352011
12654-12825	5500	449554	351635
12352-12523	5500	451440	352446
12049-12220	5500	447974	351042
11747-11918	5500	451342	352582
11444-11615	5500	448290	358110
11142-11313	5500	453314	350851
10839-11010	5500	465544	353926

m