NM OIL CONSERVATION ARTESIA DISTRICT

Form 3160-4

UNITED STATES

OCD/Artesia

FORM APPROVED

<i>'</i> ,		BUREA	AU OF I	LAND I	MANAC	TERIOR SEMENT	r.		20	15				1004-0137 Iy 31, 2010
WELL	COMP	LETION	OR RE	ECOM	PLETI	ON REI	PORT	<b>WECFE</b>	<del>Ĵ</del> ED					
														or Tribe Name
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other								lesvr.	7. Unit or CA Agreement Name and No.					
Name of Operator Contact: TRACIE J CHERRY									8. Lease Name and Well No. BIG EDDY UNIT DI4 264H					
ss POBOX MIDLANI	2760 D, TX 79	702				3a. P Ph:	Phone No 432-68	o. (include are 3-2277	a code)		9. AF	PI Well No	0.	30-015-42478
Sec 5	T20S R	31E Mer NN	ИP	cordance	with Fed	leral requi	irements	)*			10. F G	ield and P ATUNA (	ool, or CANY(	Exploratory DN;BONE SPRING
prod interval	reported b	Sed below NE	c 5 T208 NW Lot	S R31E 03 366	Mer NM FNL 221	P 8FWL					or	Area Se	c 5 T2	OS R31E Mer NMF
Se aldepth NV	c 6 T20S VNE Lot (	R31E Mer 02 674FNL	NMP 2322FE	L						}	12. C	County or I DDY	Parish	13. State NM
						16. Date Completed  ☐ D & A					17. Elevations (DF, KB, RT, GL)* 3465 GL			
Depth:	MD TVD			19. Plu	ig Back T	Γ.D.:	MD TVD			20. Dept	h Brid	ge Plug S	et:	MD TVD
Electric & Ot	her Mecha	nical Logs F	Run (Sub	mit copy	of each)		,	22.	Was v Was I Direct	vell cored OST run? tional Surv	? vey?	No No No	Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)
and Liner Rec	ord (Rep	ort all string	s set in w						-					
ize Size/Grade Wt. (#/ft.)			,		Stage Cementer Depth			,			Cement Top*		Amount Pulled	
		<del>                                     </del>	·								206			
			<del></del>				2863	<del></del>			370			
				0		+	4806		2530		781		0	
			+	-		<del>                                      </del>		<u> </u>		<del> </del>	-		-	<u> </u>
g Record			· .											
Depth Set (N	1D) P	acker Depth	(MD)	Size	Dept	h Set (MD) Packer Depth (MD) Size		Size	Dep	th Set (M	D)	Packer Depth (MD)		
ing Intervals					26.	Perforation	on Reco	rd						
Formation		Top					·			Size	_			Perf. Status
2ND BONE SPRING		8912		13330			8760 TO 13282			0.420		192	OPEN	<u> </u>
							••							
									$\perp$					
		nent Squeeze	e, Etc.				Δ rr	yount and Tyn	e of M	storial				
	_	30 FRAC D	OWN CS	sg usin	G TOTAL	39281 BB					SS 8 S	TAGES		
	_				-			, <u>-</u> ,						<del></del>
tion - Interval	A													
Test Date	Hours Tested	Test Production	Oii BBL	Gas MCF					Gas Gravity	Pr	oducto	<b>NOCE</b>	PTE	D FOR REC
11/03/2014	24					2903.0		<u> </u>						
Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Vater BL	Gas:Oil Ratio			nus DW			MAK	2 1 2015
St	40.0		1					1652	- (	/YV	ı	/ !		
<b>.</b> .			<u> </u>				<u> </u>	1652			+	-( ),	7.7	wal Ha
	of Well of Completion of Completion of Operator CO LP ss P O BOX MIDLAN on of Well (Resect Section 1) Section 1) Depth: Electric & Ot  and Liner Rec Size/C 5 16 0 13.37 0 9 0 7.000  g Record Depth Set (Note of the completion of	of Well Soil Well of Completion Oth Of Operator CO LP SS POBOX 2760 MIDLAND, TX 75 On of Well (Report loca Sec 5 T2OS Riface NWNE Lot 02 prod interval reported I Sec 6 T2OS al depth NWNE Lot 05 Spudded 2014 Depth: MD TVD Electric & Other Mecha and Liner Record (Rep Size/Grade 5 16.000 J55 0 13.375 HCL80 0 9.625 N80 0 7.000 HCP110 g Record Depth Set (MD) P sing Intervals Formation D BONE SPRING Tacture, Treatment, Cer Depth Interval 8760 TO 133  tion - Interval A  Test Date Iton - Interval A  Tost Date Iton - Interval A  Iton	WELL COMPLETION  of Well Oil Well Gas of Completion New Well Other  of Operator CO LP  ss PO BOX 2760 MIDLAND, TX 79702  on of Well (Report location clearly a Sec 5 T20S R31E Mer NI face NWNE Lot 02 660FNL 22 Seprod interval reported below NE Sec 6 T20S R31E Mer NI MET Spudded 2014  Depth: MD 1333 TVD 8072  Electric & Other Mechanical Logs I  and Liner Record (Report all string Size/Grade Wt. (#/ft.)  5 16.000 J55 84.0 0 13.375 HCL80 68.0 0 9.625 N80 40.0 0 7.000 HCP110 26.0  g Record Depth Set (MD) Packer Depth  ing Intervals  Formation Top D BONE SPRING  Test Date Hours Test Date Test Test Date Production Top  Tost Tost Test Date Test Test Date Production Top  Test Test Date Test Test Date Test Test Date Test Production Tion - Interval A  Test Date Test Test Date Test Test Date Test Production Tion - Interval A  Test Date Test Date Test Test Date Test Production Tion - Interval A  Test Date Test Date Test Test Date Test Production Tion - Interval A  Test Date Test Test Date Test Production Tion - Interval A  Test Date Test Test Date Test Production Tion - Interval A  Test Date Test Test Date Test Production Tion - Interval A  Test Date Test Test Production Tion - Interval A  Test Date Test Test Production	### Size/Grade   Wt. (#/ft.)   To (MI)   Size/Grade   Size/Grade   Wt. (#/ft.)   To (MI)   Size/Grade   Size/Grade   Wt. (#/ft.)   To (MI)   Size/Grade   Siz	### SPECIAL COMPLETION OR RECOM    WELL COMPLETION OR RECOM	BUREAU OF LAND MANAC  WELL COMPLETION OR RECOMPLETION  of Well Oli Well Gas Well Dry Got Completion Other  Other  Other  OCOLP  E-Mail: tjcherry@bassperion of Well (Report location clearly and in accordance with Federal Sec 5 T20S R31E Mer NMP  face NWNE Lot 02 660FNL 2220FEL Sec 5 T20S R31E Mer NMP  prod interval reported below Sec 6 T20S R31E Mer NMP  Aldepth NWNE Lot 02 674FNL 2322FEL  Spudded Sec 6 T20S R31E Mer NMP  Spudded J5. Date T.D. Reached O9/10/2014  Depth: MD 13330 19. Plug Back 10 10 10 10 10 10 10 10 10 10 10 10 10	### BUREAU OF LAND MANAGEMENT    WELL COMPLETION OR RECOMPLETION RE	### BUREAU OF LAND MANAGEMENT    WELL COMPLETION OR RECOMPLETION REPORT   Of Well	## BUREAU OF LAND MANAGEMENT    WELL COMPLETION OR RECOMPLETION REPORT ARE OF COMPLETION OF RECOMPLETION REPORT ARE OF COMPLETION OF RECOMPLETION REPORT ARE OF COMPLETION OF REPORT ARE OF COMPLETION OF COMPLETIO	### BUREAU OF LAND MANAGEMENT    WELL COMPLETION OR RECOMPLETION REPORT ARECEPED   Of Well   Goi   Well   Gas Well   Dry   Other	### SUREAU OF LAND MANAGEMENT    WELL COMPLETION OR RECOMPLETION REPORT ARRECTED   Plug Back   Diff. Resvr.	### SUREAU OF LAND MANAGEMENT    WELL COMPLETION OR RECOMPLETION REPORT ARRECTED   S. L.	## WELL COMPLETION OR RECOMPLETION REPORT ARECUSED    Second   Graw   G	## BUREAU OF LAND MANAGEMENT    WELL COMPLETION OR RECOMPLETION REPORT ARECLED   S. Lease Serial No. MMLC068408    Software   Software   Contact: THACIE   Diff. Resvr.

Csg. Press.

24 Hr. Rate

Date First

Produced

Choke

Size

Thg. Press. Flwg.

Gas MCI

Water BBL

Oil

BBL

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #281523 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

Gas:Oíl Ratio

Well Status

MOSPHED for record

CARLSBAD FIELD OFFICE

28b. Prod	luction - Inte	rval C					<del></del>					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Chake	Thg, Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas;Oil	Well Status				
Size	Flwg. Sl	Press.	Rate	BB1.	MCF	ßBL	Ratio					
	uction - Inte	rval D										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BB1.	Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke Size	Thg. Press. Flwg. St	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BHL	Gas Oil Ratio	Well Status				
29. Dispos SOLD		(Sold, use	d for fuel, ven	ted, etc.)	J							
30. Summ	nary of Porou	ıs Zones (I	Include Aquif	ers):				31.	Formation (Log) Markers			
tests, i	all importan including de coveries.	t zones of pth interva	porosity and old tested, cushi	contents ther on used, tim	eof: Cored e tool oper	l intervals an n, flowing ar	d all drill-stem id shut-in pressures	3				
	Formation			Bottom		Descript	ions, Contents, etc.		Name	Top Meas. Dep		
RUSTLER SALADO/1	₹ T. SALT		621 871	871 2876		NHYDRITE ALT			RUSTLER SALADO/T. SALT	621 871		
REEF BELL CAN	NON		2876 4132	4325 4758			ILTSTN,SHALES ILTSTN,SHALES		REEF BELL CANYON	2876 4132		
HERRY	CANYON		4758 5152	5152 6922	S/		ILTSTN, SHALES		CHERRY CANYON BRUSHY CANYON	4758 5152		
ST BONE	E SPRING		8134	8912	S/	ANDSTN,S	ILTSTN, SHALES		1ST BONE SPRING	8134		
ND BOM	E SPRING		8912	ĺ	3'	4NUS1N,S	ILTSTN,SHALES		2ND BONE SPRING	8912		
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32. Additio	onal remarks	(include p	olugging proce	edure):	 " csa	<u></u>		]				
			picked from		_	location.						
Per AF	PD approve	d 07/27/2	014, BOPC	D, LP has n	o plans fo	or interim re	claim to allow for					
additio	onal drilling	from this	location.									
33. Circle	enclosed atta	chments:										
Electrical/Mechanical Logs (1 full set req'd.)     Geologic Repo							Report	3. DST	DST Report 4. Directional Survey			
5. Sun	dry Notice f	or pluggin;	g and cement	verification		6. Core An	alysis	7 Other	:			
34, I hereb	y certify that	t the forego	oing and attac	hed informa	tion is corr	plete and co	rrect as determined	l from all availa	able records (see attached ins	tructions):		
			Electr	onic Submi			d by the BLM We sent to the Carlsb		System.			
			Con	mitted to A	FMSS for	r processing	by DEBORAH H	au IAM on 01/16/2	2015 ()			
Name (	please print)	TRACIE	J CHERRY			<del></del>	Title RE	GULATORY	ANALYST			
Cianatu	ıre _	(Electror	nic Submissi	on)			Date 11/	/24/ <u>2014</u>		·		
Signatu			_		_							

## Additional data for transaction #281523 that would not fit on the form

32. Additional remarks, continued

\*\*\*\*PLEASE HOLD AS CONFIDENTIAL COMPLETION\*\*\*\*