Carlsbad Rieff Office

FORM APPROVED

' Form 3160-4 (April 2004) UNITED STATES
DEPARTMENT OF THE INTERIOR

					MANAG		MECETY E	_		xpires: Marc		
WEL	L COI	MPLET	ION OR	RECOM	PLETION	REPORT A	1₽ <u>сг⁄0</u> @1 ∧ ⊏1		5. Lease	Serial No.		
of Well	√loii v	Well	Gas Well	Dry [Other	-:					r Tribe Name	_
						n Plug Bac	k Diff. Resv	л,.				
		Other _							7. Unit o	r CA Agreem	ent Name and N	10.
of Operato	MAT	ADOR P	RODUCT	ION COMP	ANY				8. Lease	Name and W	ell No.	
255 5400 5						3a Phone No	(include area co	dal	_		Com #123H	
.53 5400 L	BJ Free	way, Sui	ite 1500, Da	illas, TX 75	240		. '	ue)				
ion of Well	(Report l	ocation cl	early and in	accordance w	vith Federal	requirements)*	· -					
rface S	oc 19. T	120S R2	9E. 2317' F	SI. & 410'1	FFI. NESE	7.]_	Russ	ell, Bone Sp	ring	
				_		•			11. Sec., 7 Surve	「., R., M., on I vor Area 19	Block and , T20S, R29E	
•	•		183	6 21	4			~1		NE	III. State	
	ec. 19, 7			<u> </u>	FWL		12.04	الكل	Eddy		NM	
•		15. E					led 11/05/2011	7			B, RT, GL)*	-
	D 12.4	! 70'			D. MD							
			40	riug Duck i		14,334	Depui Di	iage i iag i				
		· / ·	Logs Run (Submit copy			22. Was well	cored?	√ No I	Yes (Subm	it analysis)	
			-	• •					_ =	Yes (Submi	it report)	
						_	Direction	al Survey?	□No	✓ Yes (Su	bmit copy)	
					Stage	Cementer No	of Sks. & S	lurry Vol.			Amount Pulled	
						Depth Typ	e of Cement	(BBL)	cus			<u> </u>
			0		2001							Λh
			201		- 124			851				- X V
	77 14 4						$\sim 10^{\circ}$					
	12 -	DON PI	10		(2	(Depth)	a va	<i>u</i> –		(AU)		_
5		DON PI	10	3 0	(2	A A ./A	11661	0 do	24.5		olin da	
n Ce g Record		S a	rd Cl	ising	a ct	A A ./A	Hacke	a to	sua		otia de	ted 11-8-19
g Record		l a	0	lsing Size	A C	uals a	Hacker Depth (MD)	a to		ary se	Packer Depth (N	
g Record Depth	Mes Set (MD	l a	od C	Size		h Set (MD) Packet	Hacker Depth (MD)			ary se		
g Record	Set (MD) Packer	Depth (MD)		26.	h Set (MD) Packet	Hacker Depth (MD)	Size	Depth	Ary Ne	Packer Depth (N	
g Record Depth cing Interva	Set (MD) Packer n/a	od C	Size Bottom 12,259'	26.	h Set (MD) Packet	Hacker Depth (MD)	Size		Ary Ne		
g Record Depth cing Interva Formation	Set (MD) Packer n/a	Depth (MD)	Bottom 12,259'	26.	h Set (MD) Packet Perforation Reco	tr Depth (MD)	Size	Depth	Ary Ne	Packer Depth (N	
g Record Depth cing Interva Formation	Set (MD) Packer n/a	Depth (MD) Top 8,096'	Bottom 12,259'	26.	h Set (MD) Packet Perforation Reco	tr Depth (MD)	Size	Depth	Ary Ne	Packer Depth (N	
g Record Depth cing Interva Formation e Spring	Set (MD) Packer n/a	Depth (MD) Top 8,096	Bottom 12,259'	26.	h Set (MD) Packet Perforation Reco	tr Depth (MD)	Size	Depth	Ary Ne	Packer Depth (N	
g Record Depth cing Interva Formation e Spring Fracture, Tr. Repth Interva	Set (MD	Packer n/a	Depth (MD) Top 8,096	Bottom 12,259'	26.	h Set (MD) Packet Perforation Reco	tr Depth (MD)	Size	Depth	Ary Ne	Packer Depth (N	
g Record Depth cing Interva Formation e Spring Fracture, Tr	Set (MD	Packer n/a	Depth (MD) Top 8,096'	Bottom 12,259'	26. 8,09	h Set (MD) Packet Perforation Reco Perforated Interval 6'-12,259' Amount 0/40 Mesh, total	rd Size 0.40	Size	Depth	Ary Ac Set (MD)	Packer Depth (N	
g Record Depth cing Interva Formation e Spring Fracture, Tr. Repth Interva	Set (MD	Packer n/a	Depth (MD) Top 8,096'	Bottom 12,259'	26. 8,09	h Set (MD) Packet Perforation Reco Perforated Interval 6'-12,259' Amount 0/40 Mesh, total	rd Size 0.40	Size	Depth	Ary Ac Set (MD)	Packer Depth (N	
g Record Depth cing Interva Formation e Spring Fracture, Tr. Repth Interva	Set (MD	Packer n/a	Depth (MD) Top 8,096'	Bottom 12,259'	26. 8,09	h Set (MD) Packet Perforation Reco Perforated Interval 6'-12,259' Amount 0/40 Mesh, total	rd Size 0.40	Size	Depth	Ary Ac Set (MD)	Packer Depth (N	
g Record Depth cing Interva Formation e Spring Fracture, Tr Repth Interv 7,308'	Set (MD	Packer n/a	Depth (MD) Top 8,096' 1000 1000 1000 1000 1000 1000 1000 1	Bottom 12,259'	26. 8,09	Perforation Reco Perforated Interval 6'-12,259' Amount	rd Size 0.40 and Type of Mate	Size No no strial s, 840 gal	Depth Holes	Ary Ac Set (MD)	Packer Depth (N	
g Record Depth cing Interva Formation e Spring Fracture, Tr Repth Interv 7,308'	Set (MD	Packer n/a	Depth (MD) Top 8,096' weez etc. 40940 lbs 1 162470 gal	Bottom 12,259'	26. 8,09	h Set (MD) Packet Perforation Reco Perforated Interval 6'-12,259' Amount 0/40 Mesh, total	rd Size 0.40	Size No no strial s, 840 gal	Depth	Ary Ac Set (MD)	Packer Depth (N	
g Record Depth Cing Interva Formation e Spring Fracture, Tr Repth Interva 2,308' action - Inter Test Date 01/13/2018	Set (MD Is eatment, (a) val A Hours Tested 24	Packer n/a Cement Sc Test Production	Depth (MD) Top 8,096' 102470 gal On Oil BBL 909	Bottom 12,259' 00 mesh, 64 s of slickwa	26. 8,09 8040 lbs 20 ter in 17 st	Perforation Reco	r Depth (MD) rd il Size 0.40 and Type of Mate prop 688980 lbs Gas Gravity	Size No Production	Depth Holes 15% acid,	Ary Ac Set (MD)	Packer Depth (N	
g Record Depth Cing Interva Formation e Spring Fracture, Tr Qepth Interv 2,308' Detection - Interv Test Date 01/13/2018 Tbg. Press. Flwg.	Set (MD Is Eatment, (A Hours Tested 24 Csg. Press.	Packer n/a	Depth (MD) Top 8,096' 40940 lbs 1 162470 gal on Oil BBL 909 Oil BBL	Bottom 12,259' 00 mesh, 64 s of slickwa Gas MCF 616 Gas MCF	26. 8,09 88040 lbs 20 ter in 17 st Water BBL 1,471 Water BBL	Perforation Reco Perforated Interval 6'-12,259' Amount	rr Depth (MD) rd il Size 0.40 and Type of Mate prop 688980 lbs	Size No no strial s, 840 gal	Depth Holes 15% acid,	Ary Ac Set (MD)	Packer Depth (N	(D)
Record Depth Cing Interva Formation E Spring Fracture, Tr Repth Interva 2,308' Depth Interva Test Date 01/13/2018 Tbg. Press. Flwg. Si n/a	Set (MD Is satment, (A Hours Tested 24 Csg. Press. 2900	Packer n/a Packer n/a Test Production 24 Hr.	Depth (MD) Top 8,096' 100 100 100 100 100 100 100 1	Bottom 12,259' 00 mesh, 64 s of slickwa Gas MCF 616 Gas MCF 616	26. 8,09 88040 lbs 20 ter in 17 st Water BBL 1,471 Water BBL 1.471	Amount Oil Gravity Corr. API Gas/Oil	and Type of Mate	Size No Production	Depth Holes 15% acid,	Ary Ac Set (MD)	Packer Depth (N	(D)
g Record Depth Cing Interva Formation e Spring Fracture, Tr Repth Interv 7,308' Test Date 01/13/2018 Tbg Press. Flwg. Sl n/a uction - Interval Test	Set (MD Is Pattern, (MD Is Val A Hours Tested 24 Csg. Press. 2900 rval B Hours	Packer n/a Test Production 24 Hr. Rate	Depth (MD) Top 8,096' 100 100 100 100 100 100 100 1	Bottom 12,259' 00 mesh, 64 s of slickwa Gas MCF 616 Gas MCF 616	8,09 8,09 8040 lbs 20 ter in 17 st Water BBL 1,471 Water BBL 1,471	Perforation Reco Perforated Interva 6'-12,259' Amount 0/40 Mesh, total ages. Oil Gravity Corr. API Gas/Oil Ratio	and Type of Mate Gravity Well Status	Size No Production	Depth Holes 15% acid,	Ary Ac Set (MD)	Packer Depth (N	(D)
Record Depth Cing Interva Formation E Spring Fracture, Tr Qepth Interva 7,308' Depth Interva 1 Test Date 01/13/2018 Tbg. Press. Flwg. S! n/a uction - Interva 1 Int	Set (MD Is satment, (A Hours Tested 24 Csg. Press. 2900 rval B	Packer n/a Cement So Test Productive Productive Rate	Depth (MD) Top 8,096' 100 100 100 100 100 100 100 1	Bottom 12,259' 00 mesh, 64 s of slickwa Gas MCF 616 Gas MCF 616	26. 8,09 88040 lbs 20 ter in 17 st Water BBL 1,471 Water BBL 1,471	Amount Oli Gravity Corr. API Gas/Oil Ratio	and Type of Mate	Size No Production Production No	Depth Holes 15% acid,	Ary Ac Set (MD)	Packer Depth (N	
g Record Depth Cing Interva Formation e Spring Fracture, Tr Repth Interv 7,308' Test Date 01/13/2018 Tbg Press. Flwg. Sl n/a uction - Interval Test	Set (MD Is Pattern, (MD Is Val A Hours Tested 24 Csg. Press. 2900 rval B Hours	Packer n/a Test Production 24 Hr. Rate	Depth (MD) Top 8,096' 100 100 100 100 100 100 100 1	Bottom 12,259' 00 mesh, 64 s of slickwa Gas MCF 616 Gas MCF 616	8,09 8,09 8040 lbs 20 ter in 17 st Water BBL 1,471 Water BBL 1,471	Perforation Reco Perforated Interva 6'-12,259' Amount 0/40 Mesh, total ages. Oil Gravity Corr. API Gas/Oil Ratio	and Type of Mate Gravity Well Status	Size No Production Production	Depth Holes 15% acid, Method	Set (MD) Per & D FOR	Packer Depth (N	(D)
	of Completic c of Operator css 5400 L cion of Well frace So o prod. interval depth S Spudded 9/2017 Depth: M TV Electric & c ctional Sur ng and Line Size/Grav 13 3/8' 9 5/8"	of Completion: cof Operator MAT css 5400 LBJ Free ion of Well (Report I rface Sec. 19, 7 prod. interval report al depth Sec. 19, 7 Spudded 9/2017 Depth: MD 12,4 TVD 7,89 Electric & Other M ctional Survey incl ng and Liner Record Size/Grade 13 3/8" 54 9 5/8" 40 7 5/8" 7" 29	Other	Other MATADOR PRODUCTION Other Other MATADOR PRODUCTION Other MATADOR PRODUCTION Other Other MATADOR PRODUCTION Other Other Other Other Other MATADOR PRODUCTION Other Othe	Other MATADOR PRODUCTION COMP Other Other MATADOR PRODUCTION COMP Other Other Other MATADOR PRODUCTION COMP Other Other MATADOR PRODUCTION COMP OTHER OTHER	Other MATADOR PRODUCTION COMPANY Other Ot	Other Ot	Other	Other	of Well	Other	of Well

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

	iction - Inte	rval C			·		•.			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
rouncea :	1		Troduction	355		355	ÇMI. IMI			•
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
8c. Prod	uction - Int	erval D			<u> </u>					. ***
Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
Choke Size	Tbg. Press. Flwg. Si	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
9. Disp	osition of C	Gas (Sold,	used for fuel,	vented, et	c.)				,	
O Sum	mary of Po	rous Zones	(Include Aq	uifers):			•	31 Format	tion (Log) Markers	
Show tests,	v all impor	tant zones	of porosity	and conten	its thereof: , time tool o	Cored intervipen, flowing	als and all drill-ste and shut-in pressure	m		
					Desc	rintions Cont	tents etc		Name	Тор
Formation		Тор	Bottom		Descriptions, Contents, etc.				ivante .	Meas. Depth
Avalon Shales Bone Spring		6080 6420 8300	6240 6550 TD	0&0	3					
				0&0	G			3273	•	
2nd S	anu						· ·	1st Bon 2nd Bo		3000 4050 5785 7040 7190 7505
						•				
32. Addi	tional rema	rks (includ	e plugging p	ocedure):						
		. K.S (11101.00								
				•				_ NE	ED LENGTH (IF IRESSU
33. Indica	ate which it	mes have l	een attached	by placin	g a check in	the appropria	ate boxes:			TEXT
			ogs (1 full se			eologic Repo ore Analysis		rt Direction	nal Survey	Per
4. I here	by certify t	hat the fore	egoing and at	tached info	ormation is c	complete and	correct as determine	ed from all availa	able records (see attached instr	uctions)*
Name	(please pri	nt) Tami	ny R. Link				Title Prod	luction Analys	t	
	· ~		P. Y	V			01/24	5/2018		
Signa	ture	Lam	K. C	~@			Date 01/2.			