HOBBS OCD

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT OCD Hobbs

FORM APPROVED OMB NO. 1004-0137 Expires: October 31, 2014

WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5. Lease Serial No. NMNM-2512						
la. Type of Well REPOIL Well Gas Well Dry Other											6. I	6. If Indian, Allottee or Tribe Name					
b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resvr., Other:											7. Unit or CA Agreement Name and No. NMNM072602X						
2. Name of Apache Co	Operator orporation	(873)					,					8. L	ease N	ame and Wel Drinkard U		U) #429	
3. Address 303 Veterans Airpark Lane Suite 3000 Midland TX 79705 3a. Phone No. (include area code) 432/818-1062											9. A	9. API Well No. 30-025-41258					
4. Location of Well (Report location clearly and in accordance with Federal requirements)*											10.	10. Field and Pool or Exploratory Eunice; B-T-D, North (22900)					
At surfac	e 440ELEN	0 2240		F 500 10	T210 D27E							11	Sec T	R M on I	Slock and		
At surface 1465' FNL & 2340' FWL UL F Sec 10 T21S R37E											1	Survey	or Area UL F	Sec 10 T2	1S R37E		
At top prod. interval reported below													or Parish	13. 8			
At total de	epth											Lea County NM					
14. Date Sp 10/09/201		_	15. Date 10/17/2	Γ.D. Reache 013	ed 16. Date Completed 11/18/2013 D & A 7 Ready to Prod.							17. Elevations (DF, RKB, RT, GL)* 3453' GL					
18. Total D	epth: MD		1.00		ig Back T.D.:	MD 6858'					ige Plug	Set:	MD				
21. Type E CNL/DLL/			al Logs Run	(Submit cop	oy of each)	TVD		2:	W	as well	run?	7 N	6 E	Yes (Submi	t report)		
23. Casing	and Liner R	ecord (Rep	ort all strin	gs set in wel	1)								0 14	Tes (Stone	. сору)		
Hole Size	Size/Gra	ide Wt.	(#/ft.)	Γορ (MD)	Bottom (MI		ementer pth		No. of Sks. & ype of Cement		Slurry (BB:	ry Vol. BBL) Cerr		nent Top*	Am	Amount Pulled	
11"	8-5/8" J		Sui	face	1336'			 	sx Class C				Surfa	ice	:		
7-7/8"	5-1/2" J-	55 17#	Sur	face	6900'		1300 sx Class C		s C			176' (Logg					
	 -		_ _		 			 									
					 			 								<u> </u>	
24. Tubing		Set (MD)	Packer De	oth (MD)	Size	Depth Se	et (MD)	Packer De	enth (N	AD) I	Size		Der	oth Set (MD)	Pack	er Depth (MD)
2-7/8"	6752	Set (11,13)	Tacker Be	pur (1412)	0.220		(1115)	T donor D	<u>op (1</u>					,	1 100	or Deptin (<u> </u>
25. Produci	ng Intervals Formation			Тор	Bottom		rforation forated Ir			Ç;	70	No. I	Joles	T	Perf. Sta	tue	
A) Blinebr			5702'	ТОР	Dottom		5723' - 6046'		Size 1 SPF			38		Producing		ius	
B) Tubb			6047'			6049' - 6	6049' - 6159'			1 SPF		31		Producing			
C) Drinka	rd		6509'		6519' - 6	6519' - 6709'				= 39			Producing				
D) 27. Acid, F	racture Tree	tment Cer	ent Saugez	a etc				· · · · <u>· · · · · · · · · · · · · · · </u>									
	Depth Inter	val						Amount an		e of Ma	terial						
Blinebry 5		· 			,110 gal SS-2												
Tubb 6049 Drinkard 6		,		34 gal acid; 67,830 gal SS-30; 103,625# sand; 4662 gal gel 200 gal acid; 61,782 gal SS-35; 129,185# sand; 5208 gal gel										·	-		
			10200 9	jar aoia, o i	,702 gai 00 t	30, 123,100	, Juliu,	0200 gui	901								
28. Product Date First		l A Hours	Test	Oil	Coo	Rivotas	Oil Gra		<u> </u>		Durat	1	- An Pi	- C	FAD	DE	<u>-Ω-Ω</u> -Ω
Produced	Test Date	Tested	Production	BBL	Gas MCF	Water BBL	Corr. Al		Gas Grav	vity				PTED	TUN	rec	MUU
	11/20/13			19	115	16	37.0		_		Pun	nping	「				7
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well	l Status					a (; a		
5120	SI	1 1033.		BBE	IVICI	DDL	1		Pro	ducing	3			JAN	20 2	014	
28a. Produc	tion - Interv	al B			L	1	6053					_{		1 /h	200		
Date First Produced	Test Date	Hours	Test Production	Oil BBL	1	Water	Oil Grav		Gas		Produ	ction M	ethod	5/11 OF L	AND MA	NAGEM	ient
* 100ucea		Tested	Production	DDL	IVICF	BBL	Corr. Al	r i	Grav	ı ıy			אנט כז א	ARLSSA			
Choke Size	Tbg. Press. Flwg.		24 Hr. Rate	Oil BBL	Gas	Water	Gas/Oil		Well	Status		(/		<u> </u>		
11ZE	SI	1 1033.	Rate	DDL	MCF	BBL	Ratio				X ~			CLAM	IATIO	MC	/
*(See instr	uctions and	spaces for a		nta on page 2	1	L	<u> </u>		<u> </u>		1		اللابيا	5-	18	- 19	<u>t</u>

	uction - 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		,		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Stat	us		<u> </u>		
	uction - Inte			.L									
Date First 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 Stat	us				
29. Dispo	sition of Gas	Solid, us	ed for fuel, ve	nted, etc.)									
SOLD													
30. Sumr	D. Summary of Porous Zones (Include Aquifers): 31. Formation (Log) Markers												
	ing depth int					intervals and all ing and shut-in	l drill-stem tests, pressures and			· · · · · · · · · · · · · · · · · · ·			
Formation		Тор	Bottom		Desc	criptions, Conte	ents, etc.		Name	Top Meas. Depth			
Rustler Tansill		1277' 2463'											
Yales Seven Rive	ers	2599' 2859'											
Queen Penrose		3431' 3516'							en article and a second	2013	Св		
Grayburg San Andre	s	3793' 4101'								3 DEC	BUREAU OF LAND INGM Carlsbad field offic		
Glorieta Paddock		5187' 5253'								-9	200		
Blinebry Tubb		5702' 6047'									S		
Drinkard Abo		6509' 6757'	plugging pro							<u>ا</u> م	70		
											·		
33. Indic	ate which ite	ems have b	een attached b	y placing	a check in the	e appropriate bo	oxes:						
<u> </u>		anical Logs (1 full set req'd.) or plugging and cement verifica			☐ Geologic Report ☐ DST Resion ☐ Core Analysis ☐ Other:				DCD Forms C-102 & C-104				
34. I here	eby certify th	nat the fore	going and atta	ched info	mation is con	nplete and corre	ect as determined	from all availab	le records (see attached instructions)*				
1	Name <i>(please</i>	e prînt) <u>R</u> e	esa Hollan	d Fisher			Title Sr Sta	aff Reg Tech					
	Signature	Kee	so fis	hor			Date 12/03/	2013					
						it a crime for an		ngly and willfully	to make to any department or agenc	y of the United	States any		

(Continued on page 3) (Form 3160-4, page 2)