UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Hobbs OCD

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

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

	WE	£LL CC	OMPL	fOIT3	N OR R	ECOMPLI	ETION	REPORT	AND L	_OG	R)FCEN	5. L	ease Ser			
a. Type of W	Well	✓ Oil	Well	☐ G≀			Other								Allottee or	Tribe Name	
o. Type of C	f Completion: New Well Work Over Deepen Plug Back Diff. Resvr., Other:											7. Unit or CA Agreement Name and No.					
Name of Operator														me and Well eral A-5 #0			
B. Address 3	Address 303 Veterans Airpark Lane Suite 3000 3a. Phone No. (include area code)												9. A	PI Well 025-40	l No.	09 (01000)	
	Location of Well (Report location clearly and in accordance with Federal requirements)*												10. 1	Field an	d Pool or Ex		
	<u> </u>												BliO)&G(Oi	I)/TubbO&	.G(Oil)/Drinkar	d/WAbo
At surrace	530 1 St & 330 7 EE SEX SSC 5 7215 NO7E												11. 5	Sec., 1., Survey c	R., M., on E or Area UL X	Block and (Sec 5 T21S R37)	E
At top prod													12. (County	or Parish	13. State	
	At total depth												Lea			NM	
 Date Spu 06/08/2012 		_		Date T.D /21/201:	D. Reached 12	Ī .		16. Date Com		Ready to	o Prod.			Elevatio 2' GL	ns (DF, RK	B, RT, GL)*	
18. Total De				41140		ig Back T.D.:	MD 6					idge Plug	g Set:	MD TVD			
21. Type Ele			nical Log	gs Run (Submit cop	y of each)				1	Vas well		N 🔼	0 🔲	Yes (Submi	, ,	
BCSGR/CI						,			,		Vas DST Directions				Yes (Submit		
23. Casing a	and Liner R	ecord (R	eport all	l strings	set in well	1)				•				0 196.	103 (0	т сору,	
Hole Size	Size/Grad		/t. (#/ft.)			Bottom (M	(ID) S	Stage Cementer Depth		No. of Sks. & Type of Cement		Slurry Vol. (BBL)		Cement Top*		Amount F	ulled
12-1/4"	8-5/8"	24	l#	0		1350'				x Class			, <u>,,</u>	Surfac	ce		
7-7/8"	5-1/2"	17	/#	0		7499'			1600	sx Clas	ss C			140'			
											\Box						
											\Box						
	Ι	\perp		<u> </u>					<u> </u>						_		
Thing.				<u></u>		<u></u>											
24. Tubing Size		Set (MD)	Pack	ker Depth	h (MD)	Size	D	Depth Set (MD)	Packer	Depth (N	MD)	Size	7e	Dept	th Set (MD)	Packer De	oth (MD)
2-7/8"	6932'	, ,	T	<u></u>				-									
25. Producir						Battom	26.						I NO I			2 C Gratin	
A) Blinebry	· Formation V	1	- + 5	<u>То</u> 5764'	^{'p} +	Bottom		Perforated In 349' - 5955'	itervai	$\overline{}$	3 SPF	Size F	No. I	loies	Producing	Perf. Status	
B) Tubb			_	3764 3253'				249' - 6459'			2 SPF		54		Producing		
C) Drinkard	 rd			638'				6741' - 6892' 2 SPF				_	56		Producing		
D) Abo				6901'		7045' - 7392'					2 SPF		58		CBP @ 6		
27. Acid, Fr			ement Sc	queeze,	etc.						- No.						
Blinebry 58	Depth Interv		-	-004 ds		` 500 aal SS	` 25· 62		Amount		pe of M	aterial			•		
Tubb 6249		<u>,</u>						,281# sand; 5 ,920# sand; 4					$-\mathbf{R}$	EC	T.AM	ATION	
Drinkard 6		2'						i0,718# sand;					1)	UF	The state of the s	A 1 10 - 1	
Abo 7045'					gal acid	11 1- 3-		——	100	<u></u>				سين			'
28. Producti							her. ton	lou o-					** - 14	- ,			
Date First Produced		Hours Tested	Test Produ		Oil BBL	Gas MCF	Water BBL	Oil Gra Corr. A		Gas Grav	s avity	Proa	luction M	ethoa			
10/18/12		J			98	104	194	32.7	•-		`- •	Pur	mping				
Choke	Tbg. Press.	Csg.	24 Hr.	r. (Oıl	Gas	Water	Gas/Oil	ī	Wel	ell Status	s -					
	Flwg.	Press.	Rate	.	BBL	MCF	BBL	Ratio			ir	ı		PED	TEN I	דמ מחד	$\Lambda \Lambda \Pi$
			100000					1061		FIL	roducin	9 _	1:01	J1.1	ILUI	FOR RE	UUK.
28a. Product			ba _{sat}			75	lary ton			<u></u>							
Date First Produced	1	Hours Tested			Oıl BBL	Gas MCF	Water BBL	Oil Grav Corr. A		Gas Grav	s avity	Prog	luction M	- 1			1
1	1 '			<u>. </u>	[]		ľ	14-5			1	NOV	3 2012	1
Choke	Tbg. Press.	Csg.	24 Hr.	r.	Oil	Gas	Water	Gas/Oil	1	We!	ell Status	<u>- </u>		+,	11		+
Size	Flwg.	Press.	Rate		BBL	MCF	BBL	Ratio			* =		~~	4	Liss		_
,	SI	1			1						i	1	BL	JR FAL	J`OF LANI	D MANAGEN	IFNT
*(See inst	ructions and	spaces fr	or additic	onal dat	a on page 2	2)					`	-	$\overline{}$	CAR	LSBAD FI	D MANAGEN IELD OFFICE	

DHC-HOB-503 ECG 11-8-2012

28b. Prodi	uction - Inte	rval C			5	U 10" 14 7 7								
Date First Test Date Hour		Hours Tested	Iours Test		Gas MCF	Water BBL	Oil Gravi 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	1	Well Status					
	uction - Inte			1				1						
Date First Produced				Gas MCF	Water BBL	Oil Gravi Corr. API		Gas Production Method Gravity						
					Gas MCF	Water BBL	Gas/Oil Ratio		Well Status					
29. Dispo	l sition of Ga	s (Solid, us	ed for fuel, ve	ented, etc)		L		<u></u>						
SOLD														
Show	all importan	t zones of		ontents the		intervals and al		sts,	31. Formati	on (Log) Markers				
												To	op q	
Formation		Top	Bottom		Des	criptions, Conte	ents, etc.	Name				Meas. Depth		
Rustler Tansill		1310' 2556'												
Yates Seven Rive	ers	2693' 2943'						i						
Queen Penrose		3512' 3644'												
Grayburg San Andre	es	3813' 4127' 5252'			•									
Glorieta Paddock Blinebry		5326' 5764'							•		Z	2012	SER RES	
Tubb Drinkard		6253' 6638'									() ()	2012 OCT 2		
Abo 32 Addı	tional remai	6901'	e plugging pro	cedure).							1 2 7	<u></u>	property was de	
		, 4	- 440 (S) ?									PM 2: 08		
		The state of the s	The second secon	3 -13 -23 										
33. Indic	ate which it	ems have b	peen attached	by placing	a check in th	e appropriate be	oxes:							
		_	s (1 full set req g and cement v			Geologic Repo		DST Repor		☑ Directional Survey C-102 & C-104				
34. I here	eby certify t	hat the fore	egoing and att	ached info	rmation is co	mplete and corr	rect as determi	ined from a	ll available r	ecords (see attached inst	ructions)*			
			eesa Hollan					Staff Reg						
	Signature	Hea	oa H	Wan	$d_{\underline{}}$		Date 10/	15/2012						
						it a crime for a		owingly and	l willfully to	make to any department	or agency o	f the United S	States any	
(Continue	ed on page 3	3)										(Form 31	60-4, page 2)	