Form 3160-4 (August 2007)

UNITED STATES
DEPARTMENT OF THE INTERIOROCD-HOBBSOBS OCD
BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO 1004-0137 Expires July 31, 2010

	. W	ELL (COMP	LETIO	N OR R	ECOMPLE	TION REI	PORT A	AND L	.OG		24		12270	rial No				
	a Type of Well											Fif Indian, Allottee or Tribe Name							
Other												7 Unit or CA Agreement Name and No							
2 Name of THREE R	HREE RIVERS OPERATING COMPANY, LLC													8 Lease Name and Well No BANDIT 15 FED COM #2					
3 Address	1122 S CAF AUSTIN, TX	PITAL OF	TX HW	7 , #325				Phone N		ude area	code)			9 API Well No 30-025-37231					
4 Location	Location of Well (Report location clearly and in accordance with Federal requirements)*												10 F	10 Field and Pool or Exploratory					
	,													TEAS; BONE SPRING					
At surfac	95 13E & 1360 1 EE 7													11 Sec, T, R, M, on Block and Survey or Area SEC 15-20S-33E					
At top pro														ounty	or Parish		3 State		
At total depth												LEA				IM			
14 Date Sp	4 Date Spudded 15 Date T D Reached 16 Date Completed 1 D & A Ready to Prod													17 Elevations (DF, RKB, RT, GL)*					
18 Total Depth MD 13,988'												et MD 12,285' TVD							
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 22 Was well cored?											☐ No ☐ Yes (Submit analysis)					····			
Was DST run?											□ No □ Yes (Submit report) □ No □ Yes (Submit copy)								
23 Casing	and Liner R	Record ((Report	all strings	s set in well)						our vey-			Tes (Stibili	п сору ,			
Hole Size	Size/Gra	ade	Wt (#/ft	() To	p (MD)	Bottom (MD) Stage Co			No of Sks & Type of Cement		Slurry Vol (BBL)		Cement Top*		Amount Pulled		lled	
18.5"	16#/J55	7	75#			1454'			1200				!	SURFACE					
14.75"	11.75/J5	55 5	54#			3489'		1900						FACE					
10.625"	8.625/K		32#			5204'			1670					SURFACE					
7.875"	5.5/P11	0 2	20#			13998'	<u> </u>		1130				- 4	4550'					
	-											-							
24 Tubing																			
Size 2 7/8"	Depth 5	Set (MD)) Pa	cker Deptl	h (MD)	Size	Depth Se	t (MD)	Packer	Depth (M	D) _	Size		Dept	h Set (MD)	+'	Packer Dep	th (MD)	
25 Produci			L				26 Per	rforation F	Record										
	Formation	n		To		Bottom		Perforated Interval			Sızı		No Ho				Status		
A) WOLF(11340'		11750' .	-	11370' - 11628'		.42			24		OPEN			···	
B) 2nd BC				9900'		10800'		10550' - 10686' 10092' - 10310'			.42		18		OPEN OPEN				
C) 2nd BCD) 1st BO				9900'	-	10800' 9700'		9374' - 9614'			.42		18 24		OPEN				
27 Acid, F			Cement			3700	3074 3074					24 OF LIV							
	Depth Inter									and Type									
11370' - 1						cl F-145790#													
10550' - 1			$\overline{}$	<u>_</u>		cl F-18026# 2													
10092' - 10 9374' - 96		,				cl F-171252# cl F-189579#													
28 Product		al A		1000 ya	15 15/011	G11-103313#	20/40 & 34	34 DDIS 8		iei a zu	# 10016	iie		-					
Date First Produced	Test Date	Hours Tested	Tes		Oil BBL		Water BBL	Oil Grav Corr AF	-	Gas Grav	ıtv	1	ction Me	thod					
11/13/11	12/30/11	į		_	56		210	40	1	.70		JEI	PUIVIP						
Choke	Tbg Press		24 I	-tr	Oil .		Water	Gas/Oil		1	Status a	OOF	ntr	n r	7710 1	15-71	mm	<u> </u>	
Size	Flwg	Press	Rate		BBL	1	BBL	Ratio		PUN	иРIŅĢ	JUL	.rit	IJľ	FOR F	ILU	UKU		
	SI 0	120	-	-	56	120	210	2143 /				Γ							
28a Produc								T											
Date First Produced	Test Date	Hours Tested	Tes: Pro		Oil BBL		Water BBL	Oil Grav Corr AP		Gas Grav	itv	Produ	ction	thod?	2 2012				
			-	_					•	J. Lavi			1	1		7 %			
Choke	Tbg Press	Csg	24 I	- Ir	Oil	Gas	Water	Gas/Oil		Well	Status		7	//	\sim				
Size	Flwg SI	Press	Rate	_	BBL	MCF	BBL	Ratio			(BUR	ZAU OF CARLSE	E LAN BAD I	ID MANA FIELD OF	GEMI FICE	ENT	,	

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

DHC-4504

28b Pród	uction - Inte	rval C												
Date First Test Date		Hours	Test	Oil	Gas	Water	Oil Gravity Corr API		Gas	Production Method				
Produced		Tested	Production	BBL	MCF	BBL	Con API		Gravity					
Choke	Tbg Press	Cca	24 Hr	Oıl	Gas	Water	Gas/Oil		Well Status					
Size	Flwg	Press	Rate	BBL	MCF	BBL	Ratio	[ven Status					
	SI													
28c Prod	 uction - Inte	rval D												
Date First		Hours	Test	Oil	Gas	Water	Oil Gravity		Gas	Production Method	•			
Produced		Tested	Production	BBL	MCF	BBL	Corr API	C	Gravity					
Choke Size	Tbg Press Flwg	Csg Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Vell Status					
3120	SI													
20 Drana	oution of God	(Solid in	red for fuel, ve	antad ata					•	r				
29 Dispo	Sition of Ga	s (Solia, us	ea jor juer, ve	enteu, etc)										
20 Summ	Summary of Porous Zones (Include Aquifers) 31 Formation (Log) Markers													
30 Sumi	nary of Poro	us Zones	(menade Aqu	or ronnan	on (Log) Markers									
						intervals and al		ts,						
recove	~ ,	ervai teste	a, cusnion use	ea, time to	oi open, nowi	ng and shut-in	pressures and							
		1	1											
Formation		Top Bott			Descriptions, Contents, etc					Name		Тор		
100	nation	ТОР	Bottom		Descriptions, contents, etc					Tallio		Meas Depth		
1st BONE S	SPRING	9360'	9700'											
U 2nd BONE SPRING		10006'	10350'							*				
L 2nd BONE SPRING		10400'	10700'											
WOLFCAMP		11350'	11700'											
									2		-			
											-	(2)		
					,						\mathcal{L}	12	25	
												Ç	お習	
											\bigcirc	2012 JAN 1		
22 Adds	onal ramarl	ro (moludo	plugging pro	andura)							17:			
32 Audit	ionai icinaik	.s (menude	bingging bio	cedure)							**************************************			
												norther	35	
			•									PH 2: 00	TELO OFFICE	
												Š	유특	
			•											
33 Indica	te which itei	ms have be	en attached b	y placing	a check in the	appropriate bo	xes.							
☐ Electrical/Mechanical Logs (1 full set req'd) ☐ Geologic Report ☐ DST Report ☐ Directional Survey														
Sundry Notice fo		-			_					_ 2••				
					mation is con	plete and corre				cords (see attached instr	ructions)*			
N	ame (please	print) TC	M STRATT	UN					S MANAG	ER				
Sı	gnature		MATTA				Date 01/12	2/2013						
			, , , , ,											
Title 18 II	S.C. Section	1001 and	Title 43 U.S.	C Section	1212 make	t a crime for an	v person know	ungly and	willfully to	nake to any denartment	or agency	of the Unit	ad States any	

false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction