Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR

JUL 1 1 2016

FORM APPROVED OMB No. 1004-0137

			BUREA	UOFL	AND	MANAG	EME	NT				1		Expire	s: July	31,2010
	WELL	COMPI	LETION	OR RE	COM	PLETIC	ON R	EPOI	RT	AND L	OG	1	5. L	ease Serial N	0.	
la. Type	of Well	Oil Well	<b>⊠</b> Gas	Well	☐ Dry	/ 00	Other						6. If	Indian, Allo	tee or	Tribe Name
b. Type	of Completio	n 🗆 N	New Well	☐ Wo	rk Over	D	eepen		Plug	Back	Diff. R	esvr.				
		Oth	er													ent Name and No.
2. Name BP A	of Operator MERICA PR	ODUCTIO	ON COMPA	NMail: 1		ontact: Tolvin@bp		OLVIN	N					ease Name ar		ell No.
3. Addre	ss 501 WES	STLAKE F		. THRE	E ELDF	RIGE PL	ACBa Ph	Phone 1: 281-	e No	(include	area code)		9. A	PI Well No.	30-04	5-32441-00-C1
4. Locati	ion of Well (R			nd in acc	ordance	with Fed							10. 1	Field and Poo		
At su			R8W Mer NI IL 1490FEL		265 N I	at 107	62845	2 W/1 o	10			- 1		TERO CHA		
				. 50.020	200 14 1	Lat 107.	02040	2 44 10					11. 8	CANCOME	SAV	Block and Survey 28N R8W Mer NMF
At to	p prod interval	reported b	elow									1	12. (	County or Par		13. State
	al depth		Tie n		D 1			I to F		0 1.				AN JUAN	E WE	NM
14. Date 04/08	3/2005			pate T.D. 5/09/200		d			180	Complete A 🔯 I	Ready to P	rod.	17. 1	Elevations (D 6218	GL	3, K1, GL)*
18. Total	Depth:	MD TVD	7291		19. Ph	ug Back 7	r.D.:	MD		729	1	20. Dep	th Bri	dge Plug Set:		MD IVD
	Electric & Ot	her Mecha	nical Logs F	tun (Sub	mit copy	of each)					22. Was v		?	⊠ No □	Yes	(Submit analysis)
	RST	1.00						- 1				OST run? tional Sur	vey?	No L	Yes Yes	(Submit analysis) (Submit analysis)
23. Casing	and Liner Re	cord (Repo	ort all string	_		D	In.		. 1	N	Cl. A	C1	17-1			
Hole Siz	e Size/	Grade	Wt. (#/ft.)	To (MI		Bottom (MD)	-	Cemer Depth	nter		Sks. & Cement	Slurry (BBI		Cement To	p*	Amount Pulled
12.2	50 9.	625 H-40	32.0	<b>—</b>		216				-71	160	_	,		0	
8.7	50 7	.000 J-55	20.0			3014	1				372				0	
6.2	50 4	.500 J-55	11.6	3		7289	9				341			3	050	
12.2		625 H-40	32.0		0	216	3				160				0	
8.7		.000 J-55		_	0	3014	_		-		372				0	
6.2		.500 J-55	11.6		0	7289	9				341				0	
Size	ng Record Depth Set (	MD) I B	acker Depth	(MD)	Size	Dani	th Set (	MD)	Do	cker Dept	h (MD)	Size	De	pth Set (MD)		Packer Depth (MD)
2.375		5243	аскег Бериг	(MD)	3120	Dep	in ser (	(VID)	10	cker Depi	II (ML)	3120	100	pui bei (MD)		acker Deput (MD)
	cing Intervals	02.10				26.	. Perfor	ration R	ecor	d						The second of
	Formation		Тор		Botton	m	1	Perforat	ted I	nterval		Size	1	No. Holes		Perf. Status
A)	СН	ACRA		3629	3	3770				3629 TC	3770	3.13	0	120 0	300	0
B)	DA	KOTA		6949	7	7190				6949 TC	7190	3.13	0		7	
C)				_									+			7-1-
D)	F			- Ft-											_	
27. Acid,	Fracture, Trea		nent Squeez	e, Etc.							T		_		_	
	Depth Interv		770 WELL	OT FRA	C'D YET	ONCE	RAC IS	S COME			Type of M		TED			
			190 24bbls											propnet		
- WE							FB			PIE						
	LESSE															
	ction - Interva	_	1-	-	-	-						- 1-	-			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCI		Water BBL		I Grav		Gas Gravity	F	roducti	on Method		
Α	06/07/2005	12	-0			304.0								FLOWS	FRO	M WELL
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCI		Water BBL		as:Oil stio		Well Str	itus				
.75	SI	30.0		0	100000	608	0				P	GW				
28a. Prod	uction - Interv	al B	No.													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCI		Water BBL		I Grav		Gas Gravity	P	roducti	on Method	. 7.	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Water BBL		s:Oil ttio		Well Str	itus	-			

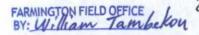
**ACCEPTED FOR RECORD** 

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #342812 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

\*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*



JUN 2 3 2016



Date First		_	_			_					
roduced	luced Date Tested Pr		Test Production			Water BBL	Oil Gravity Corr. API	Gas Gravity	,	Production Method	
'hoke ize	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well St	tatus		
28c. Prod	duction - Interv	/al D									
Date First Produced			Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	,	Production Method	
hoke ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well St	tatus		
29. Dispo	osition of Gas(	Sold, used	for fuel, vent	ed, etc.)		13.5	da ev	0.7			
Show tests,	nary of Porous all important including deplectories.	zones of p	orosity and c	ontents ther	eof: Corec e tool ope	d intervals and	d all drill-stem d shut-in pressures		31. For	mation (Log) Markers	
Formation			Top Bottom			Descripti	ons, Contents, etc.		Name Mea		
SAN JOS NACIMIEI DJO ALAI	NTO		0 501 1747	501 1747 1890					ME PO MA GR GR	ACRA NEFEE INT LOOKOUT NCOS EENHORN ANEROS KOTA	3618 4426 4910 5290 6833 6891 6940
32. Additi	ional remarks	(include pl	lugging proce	dure):	IRING						
REQU	Capture Plan	DAY EXT	TENSION TO	dure): O LAND T	UBING.						
*Gas DHC - 33. Circle 1. Ele 5. Sur	Capture Plan 4785 e enclosed attace ectrical/Mecha ndry Notice fo	h Attached chments: nical Logs or plugging	(1 full set reand cement v	q'd.)		Geologie     Core An	alysis	7 0	DST Rep		rectional Survey
*Gas DHC - 33. Circle 1. Ele 5. Sur	Capture Plan 4785 enclosed attace ectrical/Mecha ndry Notice fo	chments: nical Logs r plugging the forego	(1 full set recand cement ving and attack	q'd.) verification ned informa onic Subm · BP AMEI	tion is cor	6. Core An inplete and co	alysis  rrect as determined  by the BLM We COMPANY, sen  AM TAMBEKOU	7 O I from all a Il Informa t to the Fa on 06/23/2	vailable stion Systemingto 2016 (16	records (see attached inst tem. in WMT0288SE)	<u> </u>
*Gas DHC - 33. Circle 1. Ele 5. Sur	Capture Plan 4785 e enclosed attace ectrical/Mecha ndry Notice fo	chments: nical Logs r plugging the forego	(1 full set recand cement ving and attack	q'd.) verification ned informa onic Subm · BP AMEI	tion is cor	6. Core An inplete and co	alysis  rrect as determined  by the BLM We COMPANY, sen  AM TAMBEKOU	7 O i from all a ii Informa t to the Fa	vailable stion Systemingto 2016 (16	records (see attached inst tem. in WMT0288SE)	