Form 3160-4 (August 1999)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO.1004-0137

*****	COMPLETION	OD DECOMBE	ETION DEPORT	ANDTOG
WELL	COMPLETION	UK KECUMPL	ETION REPORT	AND LUG

Expires: November 30, 2000

	WELL	COM	IPLETI	ON OR	REC	OMPLET	ION R	EP(	ORT AND	LOG			Lease Serial	No.		
-													- om 7 - 11	عيد	NM-5,035.66 7	
la. Typc ofW	cli	Oil W		<b>3</b>	L	Dry	01	her	-		1.		If Indian. All	ottee t	or Tribe Name	
b. Type of C	ompletion:	لِيا	New Wo	ell	Wor	k Over	Deep	en		L				13 T. F	12.737 Q t = 1.1.7	
			Other					_				_	Unit or CA	green	nent Name and No.	
2. Name of Op	perator												2727	- g	Section 1 Page 1 Section 1 Talk Nation	
BP An	nerica Pro	ducti	ion Cor	mpany	Attı	1: Cherry	Hlav	a				_	Lease Name	and W	Vell No.	
3. Address							3a. Pho	ne No	o. (include area	code)					Stewart LS 8E	
P.C	D. Box 309	2	Hou	ston, T	77	253			281-366-	4081		_	API Well No			
4. / Location of	ofWell (Report	locatio	n clearly a	nd in accore	dance :	with Federal r	equireme	nts)*							30-045-33985 - 0031	
At surface	1950' FI	NL & 1	1870' FW	VL.								##	Field and Poo	ol, or I	Exploratory	
													sin Dakot			
At top pro	d. Interval repo	orted be	low									##	Sec., T., R.,		Block & Survey or Area	
	0.1.											_			c 28 T30N R10W	
At total de	pth SAM	E AS A	ABOVE			·						##	County or Pa	rish	C *	1
14. Date S	pudded		115	. Date T	D. Re	ached		1#				##	Elevations (I	FRE	San Juan KB, RT, GL)*	
14. Date 3	pudaca		1.5	. 200		ueneu		"	X	Ready t	o Prod.	,,,,	Elevations (E	, , , , , ,	, K1, G2,	
	1/12/2007				3/3	3/2007		$\perp$		3/26	/2007				6298'	
18. Total I	-		7433	`	19.	Plug Back T.		MD	7433'		## Dept	h Bri	dge Plug Set:			
21 7 -	TV			a Bu= (Cat	nie -	v of as-b		TVD	- Inc	17.		9 27	<u> </u>			
	Electric & Othe								22.		vell cored DST run?	? No N		ъ		
GK; C	DL & KSI	(Genve	or car to re	MIOCD 3	2210	,,					tional Sur	$\overline{}$	4,0000	4	Yes (Submit report):	
23. Casin	g and Liner	Record	(Report	all strings	set ir	ı well)		_		Ducc	ilonal Sur	الشيار	110		res (Submit report).	
			· · · · · · · · · · · · · · · · · · ·	T		Ī	Cer	nente	No. of Sks.	& Type	Vol.	Τ				
Hole Size	Size/Grade	<u> </u>	Vt. (#/ft)	Top (M	ID)	Bottom (MD)		epth	of Ceme		(BBL)	C	ement Top*	A	Amount Pulled	
12 1/4	9 5/8" H-	_	32.3	0		2/5	21_		68 sx	s		<u> </u>	0	丄		
8 3/4"	7"J-55&N-		0&23#	0		4742'	_		586 s			131	0'8	L		
6 1/4"	4.5" P-11	10	11.6	0,		7428'			269 s	XS		↓_	3464'	Щ.		
											ļ	₩		<u> </u>		
		-		<del> </del>			-		ļ		<b>ļ</b>	╄-		-		
24 Tubin	<u> </u>			L		l			L		L			1		
24. Tubing	Record	et (MD	) Pac	ker Depth (l	MD)	Size	beb	Set (N	Packer De	nth (MI	D) Si	<b>70</b>	Depth Set (N	(D)	Packer Depth (MD)	
N/A		/A	1140	acr Depart	,,,,	5122		Jet (II	1 acaci De	pur (ivar	<del>"   "</del>	~	Depui Bet (I		racker bepair (MD)	
	cing Intervals						26.	Pe	erforation Rec	ord						
	Formation			Тор	_	Bottom		_	ated Interval		Size		No. Holes		Perf Status	
<del></del>	Basin Dakot	a	_	7210'	_	7310'	$-\frac{1}{2}$	210	<u>)' - 7310'</u>	3.	.125"					
B)					-		_ _			<u> </u>					RCUD APR7'07	_
C)			_		+					↓					<u>ju coms ntv.</u>	
D)									<del>-</del>	<u> </u>					7107.0	
	Fracture, Treat	ment, C	ement Squ	eeze, Etc.							T ()	4	:-1			
	Depth Interval 10' - 7310	•	177	000# 20	0/40	RRADV	CND.	Pro			Type of N			III	ΓΥ FOAM & N2	
	10 - 1310		1 1 1 1 1	,000m 20	JI TU	JAMUI	J1 117,	ı i U	PITELIII	igot .	,,,,,,,,,,,	AIU O	, ov QUE	1	LI LUAN CINA	
			+													
····			$\neg$													
28. Produ	iction - Inter	val A	<u> </u>		··········					·						
Date first	Test	Hours Tested	Te Dre	st oduction	Oil BBL	Gas MCF			Oil Gravity Corr. API		Gas Gravity	Pro	duction Metho	od		
Produced	Date	1	l _	→ Diduction		i i		BBL			Gravity	1				
Choke	3/25/07 Tbg. Press	2	4 24	hr.	Oil	ace 4125	mcfd	Water	trace		Mail Cha		ows			
Size	Flwg. SI	Csg.	Press. Ra		BBL	MCF			Ratio		Well Sta	uS				
3/4"			-	<b>→</b>							Waiti	ing	on C-104	lan	proval	
	ıction - Inter	val B										-				
Date first	Test	Hours Tested	Te Pre	st oduction	Oil BBL	Gas MCF			Oil Gravity Corr. API		Gas	Pro	duction Metho	od		
Produced	Date	rested			BOL	WICE		BBL	GUII. API		Gravity				AC. PTED FOR RECOUR	
Choke	Tbg. Press	$\vdash$	24	hr.	Oil	Gas		Water	Gas : Oil		Well Sta	tuc				_#
Size	Flwg. SI	Csg.	Press. Ra	ite	BBL	MCF			Ratio		Ivven Sta	เบธ			AC EPTED FOR RECORD MAR 2 9 2837	
		1	-	<del>&gt;</del>		<b>\</b>									FARM	7
(See instruction	one and spaces	for ado	litional da	ta on revers	e vide	<del></del>						_			Y To C TICE	

	luction - Inter									
Date first Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	BBL Cor		Gas Production Method Gravity		,
T. Guice	Build									
Choke	Tbg. Press	<b>├</b> ──	24 hr.	Oil	Gas	Water Gas	: Oil	Well Status		
Size	Flwg. St	Csg. Press.	Rate	BBL	MCF	BBL Rati	0			
					<u> </u>	_ _				
28c Proc	luction - Inter									
Date first Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	BBL Cor		Gas Production Method Gravity		
1 Avduced	Danc	Trained	<b>─</b>	_			.,, .			
Choke	Tbg. Press	<del> </del>	24 hr.	Oil	Gas	Water Gas	OIL	Well Status		
Size	Flwg. Sl	Csg. Press.	Rate	BBL	MCF	BBL Rati	0			
				L	<u> </u>					
	osition of Gas (	sold, used for fi	iel, vented, etc.	)	-					
	mary of Porous	Zones (Include	d Aquifers):					## Formation (Log) Markers		
	v all important a			thereof: Cored	l intervals and	all drill-sten	1			
tests	including dept	h interval tested	, cushion used,	time tool ope	n, flowing and	shut-in				
press	ures and recove	eries.		•						
For	mation	Тор	Bottom		Description	ns, Contents,	etc.	Name	Тор	Meas. Depth
								Ojam	1570'	
			[					Kirkland	1715'	
								Navajo City	3599'	
				ļ				Chacra Otero	3818'	:
			ĺ					Otro 2	3943'	
			ì	1				Cliff House E	4345'	
								Cliff House	4472'	<del></del>
		]						Menefee	4608'	
			]					Point Lookout	5100'	
								Mancos	5508'	<del></del>
		Į.	ļ	্ স	s;			Greenhorn	7086'	
			Ī					Graneros	7143'	
				1				Dakota	7198'	
				İ				PGTE	7285'	<del></del>
						1.		Upper Cubero	7337'	
			1	1				Lower Cubero	7377'	
32. Add	itional Remarks	(including plug	ging procedure	<del></del>				Lower Capero	17377	
	le enclosed atta	<del></del>				<del></del>				
	e enclosed attac Electrical/Mecha		ull set rea'd)		2 6	ienlogic Ren	ort 3. DST Rep	ort Directional Survey		
	Sundry Notice fo	•	-	ation			3. Other:	on Duectional Survey		
J. 3	sunary Nouce in	or prugging and	Centent vernica	ition	- U. C	Ole Analysis	3. Other:			······································
34. I her	eby certify that	the foregoing a	nd attached info	ormation is co	mplete and cor	rrect as deter	mined from all a	vailable records (see attached i	nstructions)*	1
Nam	e (please print)	Cheri	ry Hlava				Title Reg	gulatory Analyst		,
Sign	ature <u></u>	herry	× 21	lava	_0	H	Date 3/28	8/07		
le										
18										

Ti Salver

Corrected Sunday.

BUR SUNDRY N Do not use this	PARTMENT EAU OF LA HOTICES A HOTICES A	ED STATES I OF THE INTER AND MANAGEN AND REPORTS roposals to drill of 3160-3 (APD) for	AENT ON V or to re	VELLS e-enter an	FORM APPROVED OMB No. 1004-0135 Expires November 30, 2000  5. Lease Serial No. NM-03566  6. If Indian, Allottee or tribe Name						
SUBMIT IN TRIPLI	CATE -	Other instr	side	7. If Unit or CA/Agreement. Name and/or No.							
1. Type of Well Oil Well	Gas Well	Other	<u>, 1</u>			8. Well Name ar					
2. Name of Operator BP AMERICA PRODUCTIO	N COMP	ANY Attn:	Cher	ry Hlava	, <u>.</u>	9. API Well No. 30-045-33985					
3a. Address PO BOX 3092 HOUSTON, T	X 77253	3b. Phone No 281-366-408		10. Field and Pool, or Exploratory Area BASIN DAKOTA							
4. Location of Well (Footage, See 1950' FNL & 1870' FWL;				n)	11. County or Parish, State SAN JUAN, NM						
12. CHE	CK APPRO	PRIATE BOX(E	S) TO	INDICATE NATU	RE OR N	NOTICE, REPORT, OR	OTHER :	DATA			
TYPE OF SUBMISSION					TYPE	OF ACTION					
Notice of Intent	Acid	lize r Casing		Deepen Fracture Treat		Production (Start/Resun Reclamation	ne)	Water shut-Off Well Integrity			
Subsequent Report		ng Repair		New Construction		Recomplete		Other Completion Subsequent			
Final Abandonment Notice	Cha	nge Plans		Plug and Abandon		Water Disposal		~ <b></b>			
Final Adandonment Notice	Con	vert to Injection		Plug Back				-			
Attach the Bond under which the following completion of the involution of the involu	tionally or r e work will olved operati nal Abandon	ecomplete horizon be performed or p ons. If the operati ment Notices shal	tally, provide on res	give subsurface locati the Bond No. on fil sults in a multiple cor	ons and a e with B apletion o	measured and true vertical LM/BIA. Required subsettly or recompletion in a new	depths or quent rep interval, a	approximate duration thereof. of all pertinent markers and zones. oorts shall be filed within 30 days a Form 3160-4 shall be filed once completed, and the operator has			
CORRECTION to S	SPUD REI	PORT SUBMI	TTEI	D 3/7/07: DRILI	ED 12	14" HOLE TO 248"	ГD & S	ET 9 5/8 @ 245'.			
03/09/07 TIH W/ CBL LOG, P 03/12/07 PRESSURE TEST C. 03/14/07 TIH w/3.125" HEG 0 3/15/07 TIH FRAC DK w/177 3/25/07 TST DK @4125 mcfd	ASING TO GUN & PE .000# 20/4	8500 PSI, HE ERF DK FROM	LD 10 7210	0 MIN, GOOD TE 0 TO 7310 @ 1 J	ST SPF			ST LOG			
I hereby certify that the foregoing Name (Printed/typed)	ng is true ar	nd correct					<del></del>				
Cherry Hlava				Title	Regula	ntory Analyst					
Signature Cherry	Alau	mu L	<u>)</u> /	J Date	03/28/2	2007					
			E FC	DR FEDERAL OF	STAT	E OFFICE USE					
Approved by	•••••			Title		Dat	e				
Conditions of approval, if any, are attack Certify that the applicant holds leg subject lease which would entitle the	al or equital	ole title to those ri	ghts it	n the Office							

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter witin its jurisdiction.

