Form 3160-4 (August 1999)

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

FORM APPROVED OMB No. 1004-0137 Expires: November 30, 2000

	WELL	СОМР	LETION	OR REC	OMPLET	TON R	I <b>₹</b> POR	TAND	LOG	:		ease Seria SF 07890		
la. Type	of Well [	Oil Wel	l 🛭 🖾 Ga	Well	Dry [	]\Other				<del></del> -	<u> </u>			or Tribe Name
b. Type	of Completic	_	New Well	■ Work	Over 🔲	Deepen	C 🗖 PI	ug Back	<b>⊠</b> Diff,	Resvr.	<u></u>			
		Oth	er			<u></u>	). 				7. (	Init or CA. MN/M	Agreen	nent Name and No.
2. Name of BP Af	of Operator MERICA PR	RODUCTIO		\NY	Contact:	CHERR E-Mail: I	CHLAV	A Obolcom			8. L	ease Name	and W	ell No. NYON UNIT 55
3. Addres	s P.O. BO HOUST	X 3092 ON, TX 7	7253			3a.		No. (includ	e area cod	<del>e</del> )	+	PI Well N		
4. Location				ind in accor	rdance with F						10	Field and F	ool or	30-045-07044 <b>C</b> Exploratory
At sur			NL 1650FE				•	,			t	(UTZ PIC	URED	CLIFFS
At top	prod interval	l reported b	elow								11.	Sec., T., R. r Area Se	, M., oı ec 35 T	Block and Survey 28N R12W Mer NM
At tota	l depth											County or I SAN JUAN		13. State NM
14. Date 5 07/26/	Spudded 1952			Date T.D. R 1/23/1952	eached		D D &	te Complet	ed Ready to	Prod.		Elevations		B, RT, GL)*
18. Total	Depth:	MD TVD	1763	1	9. Plug Back	c T.D.:	MD TVD	02/2002 17	08	20. De	pth Bri	dge Plug S		MD TVD
21. Type I	Electric & Ot	her Mecha	nical Logs I	lun (Submi	t copy of eac	h)			22. Was	well core	d?	<b>⊠</b> No		s (Submit analysis)
									Was Dire	DST run? ctional Su	•	M No	☐ Yes	s (Submit analysis) s (Submit analysis)
23. Casing a	nd Liner Re	cord (Repo	rt all string	s set in wel	l)							<u> </u>	<u></u>	(Submit analysis)
Hole Size	Size/0	Grade	Wt. (#/ft.)	Top (MD)	Bottom (MD)	1 0	Cemente Depth	1	of Sks. &	Slurry (BB		Cement	Top*	Amount Pulled
12.25		9.625	40.0			88 80		1 7 7 7	50	<del>- ` </del>				
8.75	<del>                                     </del>	7.000	17.0	<u> </u>	17	13		ļ	37	5				
	<del> </del>			<del> </del>				ļ		<del> </del>				
				<u> </u>	<del>- </del> -			<del>                                     </del>		┧				
04 70 11	<u></u>													
24. Tubing	Depth Set (1	MIN B	acker Depth	<u>am</u> , I	g:- I p	2.6.0	,, I ,			r	_			
2.375	Deput Set (1	1743	acker Depth	(MD)	Size De	pth Set (N	(UD)	Packer Der	oth (MD)	Size	De	pth Set (M	D)	Packer Depth (MD)
25. Produci	ing Intervals				2	6. Perfora	tion Rec	ord				· <del>- ·- ·-</del>		-
	ormation		Тор		Bottom	P	erforated	Interval		Size	N	o. Holes		Perf. Status
	CTURED C	LIFFS		1708	1763			1708 T	0 1763		$\bot$		NO P	
B) C)			<del></del>				··				-			······································
D)			<del> </del>								+-			
27. Acid, F	racture, Trea	tment, Cen	nent Squeez	e, Etc.										· · · · · · · · · · · · · · · · · · ·
	Depth Interv						A	mount and	Type of M	[aterial				
	17	708 TO 17	63 NO TRE	ATMENT T	O OPEN HOI	E				· · · · · · · · · · · · · · · · · · ·				
<del></del>					<del></del>							<del></del>		
				· · · · · · · · · · · · · · · · · · ·		"								
	ion - Interval													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gr Corr.		Gas Gravity		Productio	n Method		
07/02/2002 Thoke	07/02/2002 Tbg. Press.	24		1.0	120.0	1.0					Е	LECTRIC F	PUMP S	SUB-SURFACE
Size	Flwg.	Csg. Press. 0.0	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:O Ratio	il	Well St					
28a. Produc	tion - Interva			·	<u> </u>	<u> </u>			P	GW		<u></u> .		
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gr	avity	Gas	Ti	roductio	n Method		
roduced	Date	Tested	Production	BBL	MCF	BBL	Corr.		Gravity	[				
Thoke ize	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:O Ratio	il	Well St	atus			-	
	SI	L	-\>											

<sup>(</sup>See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #13769 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* ORIGINAL \*\* ORIGINAL \*\* ORIGINAL \*\* ORIGINAL \*\* ORIGINAL \*\*

200, I IUU	uction - Interv	al C										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav		Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Wel	I Status	tus		
28c. Prod	uction - Interv	al D		<u></u>		<u> </u>	<u> </u>					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav		Production Method y		
Choke Size	Tog. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Wel	l Status			
29. Dispo SOLE	sition of Gas	Sold, used j	for fuel, vent	ed, etc.)	1	<del></del>						
	nary of Porous	Zones (Inc	lude Aquife	rs):					31. For	mation (Log) Markers		
tests,	all important : including dept ecoveries.	zones of po	prosity and constant	ontents there on used, time	eof: Cored in tool open,	ntervals and flowing and	all drill-stem shut-in pressure	es				
Formation			Тор	Bottom		Descriptions, Contents, etc.		z.		Name	Top Meas. Depth	
								-		FRUITLAND COAL PICTURED CLIFFS		
On 1. Pictu	re Cliffs, Wes and Coal. Pe	America F st pool and rmission v	Production ( d commingle was granted	Company re e production i 1/17/2002 shed to bott 3G @ 1743	n downhole : om in oper ''. No perfs	e with the e n hole & rar s added.	n several soap	 Kutz				
swee	eps. TD @ 17 OP & NUWH	763, TIH 6 . TIH w/pr	& landed 11 np & rods 8	seat pmp	& space ou	л ртр. ко	IVIO IOCALIOTI.					
swee NDB	eps. TD @ 17 OP & NUWH	. TIH w/pr	& landed 11 np & rods 8	seat pmp	& space or	л pmp. ко			-			
33. Circle	OP & NUWH	. TIH w/pr chments: mical Logs	np & rods 8	eq'd.)		2. Geologic	Report		3. DST Re	port 4. Directi	onal Survey	
33. Circle 1. El- 5. Su  34. I here	op & NUWH e enclosed atta ectrical/Mecha andry Notice for eby certify that	. TIH w/pr chments: anical Logs or plugging	(1 full set re and cement ing and attac	eq'd.) verification ched informatronic Subn	ation is com	2. Geologic 6. Core And plete and core 769 Verified DUCTION	Report alysis  rrect as determ r by the BLM W COMPANY, s by Matthew H	ned from a Vell Information to the	Other:	e records (see attached instruct stem. on 2 ()	•	
33. Circle 1. El- 5. Su  34. I here	op & NUWH e enclosed atta ectrical/Mecha indry Notice fo	. TIH w/pr chments: anical Logs or plugging	(1 full set re and cement ing and attac	eq'd.) verification ched informatronic Subn	ation is com	2. Geologic 6. Core And plete and core 769 Verified DUCTION	Report alysis  rrect as determ r by the BLM W COMPANY, s by Matthew H	ned from a Vell Information to the	Other:	e records (see attached instruct stem. on	•	