District I

State of New Mexico

PO Box 1980, Hobbs, NM 88241- Energy, Minerals & Natural Resources Department

Form C-104 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office

Previous Operator Signature

District II											//	<i>,</i>			uctions on back	
811 South First, Artesia, NM 88210 OIL CONSERVAT													bmit to Appropriate District Office			
District III	a Del A	rtes NA	ı.						Pacheco M 87505				5 Copies			
1000 Rio Brazos Rd., Aztec, NM Santa Fe, NM 87505 District IV AMENDED REPO															NDED REPORT	
2040 South Pacheco, Santa Fe, NM																
I.	REQ	UEST FO	R ALL	OWAB	LE AN	ND AUT	THORIZ	ZATION	TO TRANSP	ORT						
						d Addre						2	OGRID	Number		
		BP A	meric	a Pro	ducti	ion Co	mpany	y					000778			
	ttent	tion: C	Cherry	Hlava	ava				Reason for Filing Code							
			Hou	iston,	TX	77253	}			New Completion						
⁴ API Number ⁵									Pool Name				⁶ Pool Code			
30 - 045 - 31890						Blanco Mesaverde								723		
⁷ Prop		⁸ Property Name								⁹ Well Number						
00	0920				Neal Com						2M					
	face Loca	tion														
Ul or lot no. Section Townsh			Rang		.Idn	Feet f	from the	e North			rom the	East/W	,		County	
G 14		31N	31N 11V			2	2655		North	1	740	East		San Juan		
¹¹ Bottom Hole Location																
UL or lot no.				lange	e Lot Idn l		Feet 1	from the	North/South line		Feet from the		East/West line		County	
											1					
12 Lse Code	13 Produci	ing Metho	d Code	14 Ga	s Conn	Connection Date		¹⁵ C-129	Permit Number	er 1	C-129 Effective C		Date	¹⁷ C-129	Expiration Date	
F (Federal)		F	F													
		•											j			
III. Oil and Gas Transporters																
18 Transporte	er	19	Transporter Name					20	POD	²¹ O/G						
OGRID		and Address								and Des	cription					
151618	EL P	ASO FII	ERVIC	CES	BOX	4490			G							
		FARM	1ING1	ΓON, N	M 8	7499	Ī	5 / J.								
0010	NG C															
9018		GIA	MIK	EFINI	NG C	J				0						
SCOTTSDALE, AZ 85267									67345 D							
经基金汇查 经基金公司																
									ON AUG 2000							
			=	. 15 15 15 15 15 15 15 15 15 15 15 15 15	5262				16, 18 6% S							
											VE S		. 9 - 16	• 3	/	
IV. Produced W	Vater				,											
²³ PC							2	POD L	/LSTR Locat	ion and	Descript	ion Call	20100			
											•					
V. Well Completed Spud D	26	²⁶ Ready Date ²⁷ T					D ²⁸ PBTD			29 p	erforatio	ns	30 DF	IC, DC,MC		
3/11/04			07/16/2004			724117			7177		4707' - 512					
31 Hole Size			78					969 796°					34 Sacks Cement			
	+	³² Casing & Tubing Size 9 5/8" 32.3#					43				135 SXS CMT					
				" 20#							81 SXS CMT					
	_ _	4 ½" 11.6#						. 4			13 SXS CMT					
(T)	2	3/8"			7155'											
VI. Well Test Dat	a															
35 Date New	s Delivery Date 37 Test Date						³⁸ Test Len	³⁹ Tbg. Pressure				sg. Pressure				
41.00		7/16/04				07/12/2004			12 hrs				55 #			
41 Choke Size		Trace				⁴³ Water Trace			4 Gas 583 MCF		⁴⁵ AOF			46 Test Method		
	ــــــــــــــــــــــــــــــــــــــ				283 MC		L GOLIERO	V A Proprie		<u> </u>	F					
47 I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the																
best of my knowl			٠				,		$\mathcal{L} = \mathcal{L} = $							
Signature:	0	1156	11/	1	سد			App	roved by:	M	2	///				
Printed name:	Ch	erry Hi:	ava	vva				Title	z: (ÆPUT	OIL 8	SAS IN	A KAA Opertoi	TING P	AND		
		atory A												Seq.	·	
Title:		roval Date:	HL	<i>1</i> 0 - (3 200	14										
	5/2004					366-4	081									
48 Te ship is a al	of o	anatan fi	مطف حن ا	OCDT	N	ham and		£ 41								

Printed Name

Title

Date