District I PO Box 1980, Hobbs, NM 88241-1980

State of New Mexico
Minerals & Natural Resources Department

Form C-104 Revised February 10, 1994 Instructions on back Submit to Appropriate District (

District II

PO Drawer DD, Artesia, NM 88211-0719 District III

PO Drawer D District III 1000 Rio Braz District IV	OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088							Instructions on back Submit to Appropriate District Office 5 Copies							
PO Box 2088,	Santa Fe	. NM 87504	-2088	, = = = = = = = = = = = = = = = = = = =								☐ AMENDED REPORT			
<u>I.</u>				FOR A	ALLO	WAB:	LE AN	ID AU	THOR	1747	TON TO	TD.	ANSPOR	T	
				Operator a	same and	Address			111010	142/11	TON TO		OGRID Nu		 ,
		troleum									000962				
	e II-A							Reason for Filing Code							
1 0	I C WO	rth, T>	701	UZ							CH A CT				.
-	⁴ Pool Name								. П	4.	-1-94				
30 - 025-	30 - 0 25-10821				Langlie Mattix (SRQG)								1	Pool Code	
, P	' Property Code				* Property Name								37240		_
2655 14908				LaMunyon Federal								Well Number			
				Lanun	Iyon Fe	euera							#1		- 1
Ul or lot no.				Range									·········		
n	A 21		235		T .		Feet from the		North/South Line		Feet from the E.		East/West line County		
<u> </u>							6-bl	<i>j</i>			666	660		E 100	
	Botton	n Hole	Loca	tion			_								
UL or lot no.	or lot no. Section Tov		hip	Range	Lot Ida	1	Feet from (he	North/South line		Feet from the F		ast/West line	County	
Α	21	23		37E A			660	.	North		1 1		East Lea		
12 Lee Code	" Prod	ucing Metho	d Code	14 Gas	Connection	Date	" C-12	9 Permit			C-129 Effect				_
<i>F</i>											- 12/ 12/00	ve Date		129 Expiration Da	le
II. Oil ar	nd Gas	s Trans	orte	rs		اا							L		
Transporter "Trans				ansporter N	ame			POD ³¹ O/G			E pop to				
			and Address						0.0	²² POD ULSTR Location and Description					
							ı								\dashv
TAL						W. Line									
material in the contribution of			TA'd				Miller Charles	enamena Recor							
														\neg	
		No Connects					Spagnou words State State								
and the second second	a canada d														7
and the second second															
							And the second	and a second				·			
· Parésita	i ch														1
			· · · · · · · · · · · · · · · · · · ·									•			
. Produc		ater								******					
¹¹ PO)D	- 1					" PO	D ULSTR	Location a	and Desc	ription				
											· · · peool				İ
Well Co	omple	ion Dal	a												_
11			Ready Date			יד יג	" TD			Leading				_	
					ļ						" PBTD		" P	erforations	
. н	Hole Size			31 Can	ne & Tubin- Si-										
				31 Casing & Tubing Size				¹¹ Depth Set					²³ Sacks (ement	1
															1
									- 						1
		 -	\perp												-
			1							·					
. Well Te	est Da	ta				·									
M Date New	Date	H T	-4 D									,			
				ery Date Mark Test D		m Date	-	" Test Len			M Tog. Pressure		» (²⁴ Cag. Pressure	
" Choke Siz) }		101												
	-	41 Oil		a W		Water		a Gas			" AOF		47	" Test Method	
-]									- Cot Ivacuada		

" 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 OIL CONSERVATION DIVISION knowledge and belief, Signature: AY SEXTOM Printed name: Marcia G. Clifton DISTRUCT SUPERVISOR Title: Title: Production Analyst Approval Date: OCT 3 1 1994 Date: 10-25-94 Phone: 817 332 o If this is a change of operator fill in the OGRID number and name of the previous operator

Previous Operator Signature

Chevron II.S
Printed Name

Title

Date