District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W Grand Avenue Arresia NM 88

State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Reformatted July 20, 2001

District III  1000 Rio Brazos Rd., Aztec, NM 87410					Oil Conservation Division					Submit to Appropriate District Office 5 Copies					
District IV 220 S. St. Francis Dr., Santa Fe, NM 87505				12	1220 South St. Francis Dr.					☐ AMENDED REPORT					
220 S. St. Franc	_			AD ATT	Santa Fe, I	NM 87505 E AND AUTHORIZATION				[ COTDA	•				
<sup>1</sup> Operator n	l.	Address	ESTFC	K ALL	OWABLI	L AND AU	<sup>2</sup> OGRID Num				NSP	UKI	]		
YAT	025				75		EA	ective							
		OURTH		RTESIA,	NM 8	8210	Ressor	n for Ril T	ling Code/ 1		MACE 12-1-6	1			
API Numbe	DOLL (CAG)				Pool Code			'							
30 - 0 25 - 35327 WI:  Property Code Property Name					JAT MOR	ROW (GAS)				97150 Well Number					
27052 NORTH					ΔΡΔΙΛΤΕ	'S_ STATI	STATE UNIT			Well Number					
II. 10 Surface Location													•		
				I.ot.Idn	1						line	County			
A II Pos	36	ole Locat	R34E		990	No1	North		660 l		<u>t</u>	_Lea			
UL or lot no.	Section	Township	Range Lot Idn		Feet from th	e North/Sou	North/South line		Feet from the Ea		line	County			
												•			
12 Lse Code	<sup>13</sup> Pr	oducing				rmit Number	it Number 16 (		etive D	Date 17 C-1		Expiration Date			
S	F	1	12-	12-20-01											
III. Oil a						1 2				11			1		
<sup>18</sup> Transpor OGRID			ansporter l			POD	21 O	O/G		22 POD UI and I	LSTR Descrip				
138648		,			000	0001	0								
120040	,	AmocooTruck			л 283	UZ.91L			Uni	t A Se	ec :	36-14S-34E			
								-							
147831	A	gave	Energ	y Co.	283	0292	G		Uni	t A Se	ec 3	36-14S-34E			
						-									
	_														
. *															
IV. Prod	uced W														
POD ULSTR Location and Description 2830293 Unit A Sec 36-145-34F															
2830293															
25 Spud Da		Pletion Data  26 Ready Date			27 TD	2ª PBTD		29 Perforation		ons		DHC. MC			
3-19-01		6-19-01		14	14025		13972		13476-8						
31 Hole Size			32 Casing	& Tubin		33 Depth Se				34 Sacks		Cement			
20"		16'				40'					t t	o surface			
									<del> </del>		•	· · · · · · · · · · · · · · · · · · ·			
14-3/4"			11-3/4"			400 <b>'</b>				400 sx circ					
11"		8~5				5990 <b>'</b>			2750						
					7/8				3/5		50 sx circ				
7-7/	8''	5-1/2				14025'			1155		sx sx				
VI. Well		ıta													
35 Date New		<sup>36</sup> Gas Delivery Date			est Date	38 Test Length		h	39 Tbg.	Pressure		46 Csg. Pressure			
	L														
41 Choke Siz	ze				Water				<sup>45</sup> AOI			46 Test Method F			
I hereby certify that the rules of the Oil Conservation Div					-										
I hereby certi een complied	OIL CONSERVATION DIVISION														
omplete to the															
ignature:	Approved by:														
rinted name:  Donna Clack						Title:		<del></del>							

Approval Date:

Operations Technician

Date: 12-20-01