## District I

PO Box 1980, Hobbs, NM 88241-1980

District II

PO Drawer DD, Artesia, NM 88211-0719

Previous Operator Signature

State of New Mexico Anergy, Minerals & Natural Resources Department

**OIL CONSERVATION DIVISION** 

Form C-104 Instructions on back Submit to Appropriate District Office

Title

Date

District III	- D.J. A-4	aa NM 87	410	PO Box 2088 Santa Fe, NM 87504-2088						1	5 Copies		
reconstruction of the contract											AMENDED REPORT		
PO Box 2088, Santa Fe, NM 87504-2088													
I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT													
Operator Name and Address  Devon Energy Operating Corporation  136025													
20 N. Broadway Suite 1500 Oklahoma City, OK 73102  Oklahoma City, OK 73102											1.10.		
	lumber	orty,	1	102	Pool Name Pool Code								
30-01!		5	Grayburg Jackson 28509								1		
Prope	rty Code	5969	Prop Friess Feder				perty Name			Well Number			
II "Surface Location													
UI or lot no.			Range	Range Lot.Idn Feet from the North/South Line Feet from the East						est Line	County		
J	<del></del>		31E		1650	S	S 1980				Eddy		
Bottom Hole Location										•			
UI or lot no.			Range	Lot.Idn	Feet from the			Feet from the		est Line	County		
" Lse Code Producing Method			Code Gas Connection Date C-129 Permit Number C-129 Effective						Effective	Date	C-129 Expiration Date		
III. Oil and Gas Transporters													
"Transporter OGRID			Transporter Name and Address				<sup>20</sup> POD			<sup>22</sup> POD ULSTR Location and Description			
18053				ine Company		326		23	3079	îiC			
10093	_		P. O. Box 2436										
			Abilene, TX 79604										
			121111 A 220 1 10										
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											3.30 <b></b>		
											MAR - 9 1395		
,			ol Ol Ol Oli							ÇÇAL DİV.			
									EBET 1				
IV. Prod	luced \	Water								•			
POD ULSTR Location and Description  2306550  2307950													
V. Well	Comp	letion D											
38 Spud Date			Ready Date 27			TD	D "P		)	28 Perforations			
*	Hole Size	)l	" Casing & Tubing Size				<sup>27</sup> Depth Set			33 Sacks Cement			
			+		$\dashv$	<del></del>							
VI. Well Test Data							# T. A I			N The Process			
M Date New Oil			Gas Delivery Date Test Date						" Tbg. P	* Tbg. Pressure * Csg. Pressure			
4 Choke Size			<sup>4</sup> Oil		42 Water		43 Ga	LS.	* AC		45 Test Method		
	e informat				ave been complied o the best of my	OIL CONSERVATION DIVISION  ORIGINAL SIGNED BY TIM W. GUM Approved by:  DISTRICT II SUPERVISOR							
Printed Name:	s Baxte		Title:										
Title:			Represe			Approval Date: MAR 9 1995							
Date:		20-95		05–235		<u> </u>							
II (fthieice	change of c	onerator fill	m the (XGRID	number and	d name of the previo	us onerato	r						

Printed Name