## District I

PO Box 1980, Hobbs, NM 88241-1980

District II

PO Drawer DD, Artesia, NM 88211-0719

Energy, Minerals & Natural Resources Departm.

Revised February 10, 1994

Instructions on back \ Submit to Appropriate District Office

## OIL CONSERVATION DIVISION PO Box 2088

State of New Mexico

District III PO Box 2088											5 Copies			
1000 Rio Braz	os Rd., A	ztec, NM	87410	Santa Fe, NM 87504-2088										
District IV												] .	AMENDED REPORT	
PO Box 2088,					T ET A BÎTS A	UTHOD	# <i>[# A 1</i> 70]		TO THE		°DOD T			
I.	REQ		erator Name		LE AND A	UTHOR	IZAI.	IUN						
Devon E	nergy C	-	<sup>2</sup> OGRID Number 6137											
20 N. Br	oadway,	Suite 15	<sup>3</sup> Reason for Filing Code											
Oklahon		Oklahom	a 73102 CH effective											
30-015-2	Number			<sup>5</sup> Pool Name							Pool Code			
	erty Code		GRAYBURG JACKSON SR-Q-G-SA <sup>6</sup> Property Name									28509 * Well Number		
4	5972 J	0058			. WEST "B					73				
II "Surface Location														
UI or lot no.	Section	Township	1 -	Lot.Idn	Feet from the	North/Sout	h Line		ı		West Line	l,		
E " Rot			31E	L	2610	N			1270		W EDDY C		EDDY CO., NM	
try to local feet to be desired by the second secon														
or or localo.			I Kange	Lottiun	rect from the	North/Sout	roran South Line		tot nom de		Last west Line		County	
12 Lse Code	13 Produc	13 Producing Method (		14 Gas Connection Date		<sup>15</sup> C-129 Permit Numb		r <sup>16</sup> C-129 Effect		Effectiv	ctive Date		-129 Expiration Date	
F														
	III. Oil and Gas Transporters  16 Transporter 19 Transporter Name 20 POD 21 O/G 22 POD ULSTR Location													
	<sup>16</sup> Transporter OGRID			Transporte			<sup>20</sup> POD			POD ULSTR Location and Description				
3 3 3 3			Tex		exico Pipeline						anu	Desc	прион	
22628				P. O. Box	:	2307810			j					
			S	an Angelo,										
				Conoco,										
509	97		1406	N. West C		2307830 G								
			Hobb	s, New Me								:		
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											O. C. D. ARTESIA, OFFICE			
											ARTESIA, OFFICE			
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IV. Prod	uced V	vater	<u> </u>			24						_		
	POD					* POD ULSTI	R Locatio	n and I	Description					
V. Well (	Comple	etion D	ata	<del></del>	· · · · · · · · · · · · · · · · · · ·						<del></del>			
25 Spud Date			26	Ready Date	" TD	TD 20 PBTD					29 Pe	erforations		
Mole Size				31 Casing &	32 Depth Set					33 Sacks Cement				
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											<del></del>	-		
T.V. T.V. 11	<del></del>													
	Test D		C D-I	Date					· • · · · · · · · · · · · · · · · · · ·					
<sup>34</sup> Date New Oil 35 (		Gas Delivery	Date	36 Test Date	3"	Test Length		38	<sup>36</sup> Tbg. Pressure			30 Csg. Pressure		
46 Choke Size		41 Oil		42 Water	<sup>40</sup> Water		45 Gas		4 AOF		+	45 Test Method		
					nave been complie	ed II	0.11							
with and that the knowledge and b		on given a	oove is true a	nd complete t	o the best of my		OI	L CO	INSERV	ATIC	ON DIVI	SIC	)N	
Signature:	**************************************	Λολ	Approved by: SUPERVISOR DISTRICT !*											
Printed Name:	Approved by: SUPERVISOR, DISTRICT II Title:													
Title:			echnician			Approval Da	DEC 1 3 1996					_		
	11 63 16 116 (103) 332 4321													
					name of the prev									
		y Operat Operator Sign	ing Gorpor	ation		OGRID # 13	6025							
	1		£			Rick Clark			Product		itte Ianager	N	OV 2°5 1996	