District I		State of New Mexico								Form C-104		
PO Box 1980, Hobbs, NM 882	; 41-198 0	Energy, Minerals & Natural Resources				rces Department				Revised February 10, 1994		
District II PO Drawer DD, Artesia, NM (99711_0710	19 OIL CONSERVATION DIVISION							Sypen in .	Instructions on back		
	56211-0/19	PO Box 2088							Submit	to Appropriate District Office		
ristrict III	N 07 440		Santa Fe,			00				5 Copies		
)00 Rio Brazos Rd., Aztec, N istrict IV	M 87410		Santa re,	NIVI 8/3	04-20	66						
B Box 2088, Santa Fe, NM	87504-2088									AMENDED REPORT		
		LLOWAI	BLE AND	AUTHO	RIZA	TION	тот	RANSP	ORT	-		
100000	Operator Name							² OGRID N	_	·		
Devon Energy Opera	-		C)				1	36025	41110-01			
20 N. Broadway, Suit	e 1500					³ Reason for Filing Code						
Oklahoma City, Okla	homa 73102	<u></u>				CH E	ff. date	MMS rpt	g 9/1/	94, transferred 9/9/94		
API Number						⁴ Pool Code						
30-015-28099		GRAYBURG JACKSON S								28509		
Property Code 15968		Property Nam J. L. KEEL "B								Well Number		
Surface Loca	tion		J. L/	KEEL B						53		
		T -4 T4-	To a formation									
or lot no. Section Town O 6 17			Feet from the 1220	North/Sout S	ih Line	Feet fro	m the 500	East/West I	line	County		
"Bottom Hole			1220	5			500	E		EDDY CO., NM		
or lot no. Section Town	T	Lot.Idn	Feet from the	North/Sout	hling	Feet fro	en +1	East/West]				
			r cet nom me	1101 UN SOUL	ai Lille	reet IIC	an une	Last west	Line	County		
¹² Lse Code ¹¹ Producing M	ethod Code	" Gas Conn	ection Date	" C-129 Perr	nit Num	ber [C-129	 Effective Dat		" C-129 Expiration Date		
										Supration Date		
I. Oil and Gas T	ransporter	Ś		1 - 1-					1			
"Transporter		" Transport	er Name	x	POD	T '	O/G	22	PODI	ILSTR Location		
OGRID		and Address						and Description				
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V. Produced Wat	er											
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100				roduca	R Locat	ion and De	scription	1				
. Well Completio	n Data		<u>_</u>						··			
²⁸ Spud Date	<u> </u>	²⁰ Ready Date		" TD			PBTD			Perforations		
	ł	Ready Date			rBID			Perforations				
		³¹ Casing & Tubing Size			²² Depth Set			³³ Sacks Cement				
²⁰ Hole Size		Casing &										
* Hole Size		Casing &	· · · · · · · · · · · · · · · · · · ·									
" Hole Size												
* Hole Size												
I. Well Test Data			37									
	* Gas Deliver		* Test Date	; 37	Test Ler	ngth		Tbg. Pressu	re	[™] Csg. Pressure		
I. Well Test Data			* Test Date *2 Water	37	Test Ler ⁴¹ Gi	-	3	* Tbg. Pressu * AOF	re	* Csg. Pressure * Test Method		
I. Well Test Data * Date New Oil * Choke Size	* Gas Deliver 4' Oil	y Date	42 Water			-			re			
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