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

State of New Mexico
Energy, Minerals & Natural Resources Department

District II

20 Drawer DD, Artesia, NM 88211-0719

District III

1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-104 Revised February 10, 1994 Land Instructions on back Submit to Appropriate District Office 5 Copies

XX AMENDED REPORT

			AND AU	THORIZ	ZATIC	N TO TRA	NSPORT	
	Operator name an					010179	OGRID Numb	er
Harvey E. Yate			-	Reason for Filing Code				
P.O. Box 1933 Roswell, N.M.	88202					CO; effect	-	
	T		<sup>4</sup> Pool Nam			,		Pool Code
*API Number -015- みしみしみ	man loor . Massell	مه ده و ا						
				n (010° SP, (020x			'Well Number	
	SS	_	Troperty I	<del></del>			#4	
0\2974  Surface Locati		<u>&gt; \</u>					_1	_
r lot no.   Section   Townsh		i.ldn Fee	t from the	North/Sou	h Line	Feet from the	East/West line	County
= 10 19	s 298		2030_	Dod	1 26	1697	treeces	Edder_
11 Bottom Hole I								0
			Feet from the Nort		th line	Feet from the	East/West line	County
Lee Code Producing Metho	d Code 14 Gas Con	nection Date	18 C-129 Per	mit Number	"	C-129 Effective I	ate "C	-129 Expiration Dat
S Shud el	~							
Oil and Gas Trans					11 0 0	<del></del> ;	non in ern i	ocation.
Transporter OGRID	17 Transporter Nam and Address	10	" POD " O/		11 O/G	<sup>11</sup> POD ULSTR Location and Description		
Pride I	Pipeline Co.		2702	2792810 0		F. 6-19-29		
P.O. B	ox 2436	<b>.</b>	0.1-1/	2700	\$0.12 <b>.</b>	. ( –	·	
Abilene	e, Texas 796	504			********			
			511 to 15 111 to 17	ir a visa sva	8000 J. C 082			
						77 B		
							Stand of	
and the second			Secretary Secretary			4 50	4 6 199	<u>s</u> .
		<u></u>						
							( ) jija	DTI.
. Produced Water								·
" POD			<sup>12</sup> POD	ULSTR Loca	tion and	Description		
I								
						и рвто		29 Perforations
. Well Completion		_ 1	27 77)	)				
. Well Completion I	Jata "Ready Dat	e	מדר יי	)				
<sup>11</sup> Spud Date	<sup>16</sup> Ready Dat				¹ Depth S		u s	iacka Cement
	<sup>16</sup> Ready Dat	esing & Tubing			¹ Depth S		n s	acks Cement
y Spud Date	<sup>16</sup> Ready Dat				Depth S		n s	acks Cement
<sup>11</sup> Spud Date	<sup>16</sup> Ready Dat				Depth S		n s	acks Cement
<sup>11</sup> Spud Date	<sup>16</sup> Ready Dat				" Depth S		n s	acks Cement
Spud Date  M Hole Size	<sup>16</sup> Ready Dat				2 Depth S		n s	acks Cement
I Spud Date  I Hole Size  II. Well Test Data	<sup>24</sup> Ready Date		Size			iet	Pressure	
I Spud Date  I Hole Size  II. Well Test Data	<sup>16</sup> Ready Dat	asing & Tubing :	Size			iet		
I Spud Date  I Hole Size  I. Well Test Data  Date New Oil	14 Ready Date 11 Ca	asing & Tubing :	Size  Date		Length	ict P Tbg.		3º Cag. Pressur
I Spud Date  I Hole Size	<sup>24</sup> Ready Date	using & Tubing S	Size  Date	" Tat I	Length	ict P Tbg.	Pressure	" Cag. Pressur
I Spud Date  I lole Size  I Well Test Data  Date New Oil  Choke Size	Gas Delivery-Date  41 Oil  the Oil Conservation D	asing & Tubing :  ** Test  ** Update the second of the sec	Date a complied	" Test !	Length	to The	Pressure	3º Cog. Pressur
I Spud Date  I lole Size  I Well Test Data  Date New Oil  Choke Size  I hereby certify that the rules of with and that the information give	Gas Delivery-Date  41 Oil  the Oil Conservation D	asing & Tubing :  ** Test  4 W	Date a complied	" Test !	Length	ict P Tbg.	Pressure	3º Cog. Pressur
I Spud Date  I Hole Size  I Well Test Data  Date New Oil  Choke Size  I hereby certify that the rules of with and that the information give knowledge and belief.	Gas Delivery-Date  41 Oil  the Oil Conservation D	asing & Tubing :  ** Test  4 W	Date  'ater a complied of my	" Test !	Length Gas OIL C	Tbg.	Pressure AOF TION DIV	" Cog. Pressur " Test Metho
I Spud Date  I Itole Size  I Well Test Data  Date New Oil  Choke Size  I hereby certify that the rules of with and that the information give knowledge and belief.  Signature:	Gas Delivery-Date  41 Oil  the Oil Conservation Date shows is true and com	asing & Tubing :  ** Test  4 W	Date Size Applied of my	" Test !	Length COIL C	to The	Pressure AOF TION DIV	" Cog. Pressur " Test Metho
I Spud Date  I lole Size  I . Well Test Data  Date New Oil  Choke Size  I hereby certify that the rules of with and that the information give knowledge and belief.  Signature:  Printed name: Vickie	Gas Delivery-Date  1 Oil  the Oil Conservation Dan above is true and com	asing & Tubing :  ** Test  4 W	Size  Date  Later  a complied of my  Al	Test I	Length COIL C	ONSERVA	Pressure  AOF  TION DIV	" Cog. Pressur " Test Metho
I Spud Date  I lole Size  I Well Test Data  Date New Oil  Choke Size  I hereby certify that the rules of with and that the information give knowledge and belief.  Signature:  Vickie	Gas Delivery-Date  41 Oil  the Oil Conservation Date shows is true and com	asing & Tubing :  ** Test  4 W	Size  Date  Later  a complied of my  Al	r Test	Length COIL C	ONSERVA	Pressure AOF TION DIV	" Cog. Pressur " Test Metho
I Spud Date  I lole Size  I Well Test Data  Date New Oil  Choke Size  I hereby certify that the rules of with and that the information give knowledge and belief.  Signature:  Vickie	" Cas Delivery-Date  " Oil  the Oil Conservation Date shows is true and com Teel  ion Analyst  Phone: 5	Test  W  Division have been applete to the best of	Date Size  Date April Ap	Pproved by:	Length COIL C	ONSERVA	Pressure  AOF  TION DIV	" Cog. Pressur " Test Metho