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

State of New Mexico
Energy, Minerals & Natural Resources Department

Form C-104 Revised February 10, 1994 Instructions on back ice

VICE PRESIDENT 4-8-99

PO Drawer DD, Artesia, NM 88211-0719

		c, NM 87410		Santa	PO Box 2 Fe, NM 8	2088 3 <mark>7504-20</mark> 8	8 -				e District O 5 Co	
) Baz 20 <b>65,</b> (		M 87504-2088 REOUES'		MULIN	RIFANT	) ል፤ምክታ	יי א ליום (	TON TO T		AMEN	DED REP	
<u> </u>	<u>.</u>		Operator a	ame and Addre	**	AUTHO	KIZAI	TON TO T			···	
			ion, inc	<b>:</b> .		·			' OGRID Number 178787			
	O. BOX		9702-728	ın.					' Resson for Filing Code			
			7702 720					EFFECTIV	CH	_		
	API Number					ol Name		EFFECTIV	E DAIL		ol Code	
<b>30 - 0</b> 25-			TONTO YATES SEVEN RIVERS, SOUTH								59480	
つし	roperty Code				' Prope	erty Name				' Well	Number	
. 79	Surface	Location	TON	0			· · · · · · · · · · · · · · · · · · ·				10	
Л or lot no.	Section	Township	Range	Lot.lda	Feet from the	North	South Line	Feet from the	T e			
K	30	198	33E		1980	1	UTH	1650	West	i ine	County	
11 1	Bottom	Hole Loc	cation	<u> </u>	<u>.l</u>	L	····	<u> </u>			LEA	
JL or lot no.		Township	Range	Lot Ida	Feet from th	e North	South line	Feet from the	East/Wes	4 8 - 1	T	
K	30 19S		33E		1980	so	UTH	1650	West		County	
<sup>12</sup> Lae Code F	" Produci	Method Co	ode 14 Gas	Connection Da	le 16 C-125	Permit Numb	er '	C-129 Effective	Date	" C-129	LEA Expiration De	
	<u> </u>											
Oil ar	nd Gas	Transpor					<u></u>					
Transpor OGRID	rter	19	Transporter i	Name		<sup>14</sup> POD	<sup>11</sup> O/G	1	POD ULS	TR Locati	02	
022628 TEXAS NE		AS NEW	W MEXICO PIPELINE					and Description				
022628	8				259	4510	0					
5097	co	NOCO IN	С.		2594	530	G				<u> </u>	
						.550						
		· · · · · · · · · · · · · · · · · · ·										
ur a,							, , , , ,	<del></del>				
e de la companya de l						146						
Produ	ced Wat	to-										
14	ccu wa	ici						escription			~~~	
	OD	161			и Po	D ULSTR Loca	tion and De					
25945	<b>ор</b> 50				<sup>™</sup> PO	D ULSTR Loca	tion and De					
259455 <b>Well C</b>	op 50 Completi	on Data			<sup>µ</sup> PO	D ULSTR Loca	tion and De		· · · · · · · · · · · · · · · · · · ·			
25945	op 50 Completi		24 Ready Dal	le	<sup>и</sup> РО " П		tion and De	" PBTD		II Pari	familian	
259455 Well C	OD 50 Completi d Date				" П		tion and De	» PBTD		<sup>11</sup> Peri	forations	
Well C	op 50 Completi			te wing & Tubing	" П	)	Depth Set	" PBTD	, a			
259455 Well C	OD 50 Completi d Date				" П	)		" PBTD	В	<sup>27</sup> Peri Sacka Cer		
Well C	OD 50 Completi d Date				" П	)		» PBTD	.53			
259455 Well C	OD 50 Completi d Date				" П	)		" PBTD				
Well C	OD 50 Completi d Date 'Hole Size	on Data			" П	)		" PBTD	х			
Well C  Spud	OD 50 Completi d Date Hole Size	on Data	и С	using & Tubing	n TI	)		" PBTD	13			
Well C	OD 50 Completi d Date Hole Size	on Data	и С		n TI	)	Depth Set	M PBTD  M Tbg. Free		Sacka Cer	ment	
Well C  Spud	Completid Date Hole Size	on Data	н Сı	uing & Tubing	Size Date	" Test Lei	Depth Set			Sacka Cer		
Well C  Well C  Well T  Date New	Completid Date Hole Size	on Data	н Сı	using & Tubing	Size Date	)	Depth Set			Sacka Cer	ment	
Well T Well T Date New	Completid Date Hole Size Cest Date Oil	on Data  Data  Gas Deli	very Date	wing & Tubing  * Test	Size Date	" Test Lei	Depth Set	" Tbg. Fresc		Sacka Cer	zoent	
Well T  Well T  Date New  "Choke Si  creby certify tand that the in	Completid Date Hole Size Oil Date That the rules	on Data  Data  Gas Deli	very Date	uing & Tubing	Size Date	<sup>37</sup> Test Lei	Depth Set	" Tbg. Fres	ure	Sacka Cer	zent g. Pressure	
Well C  Well T  Well T  Choke Si  creby certify tand that the inledge and beli	completid Date  Inole Size  est Date  oliver that the rules and ormation given.	on Data  On Data  Gas Deli	very Date	Manage Tubing  Manage Test  Manage Wassion have been of	Date complied my	" Test Lei	Depth Set	" Tbg. Fres: " AOF	ON DIV	Sacka Cer	zent g. Pressure	
Well C  Well T  Well T  Date New  Choke Si  creby certify to and that the in ledge and belinbure:	Completi d Date  Hole Size  Hole Size  that the rules aformation gift.	on Data  On Data  Gas Deliver above is to the Oil Convent above is the Oi	very Date  iii  inservation Divirue and comple	Manage Tubing  Manage Test  Manage Wassion have been of	Date complied my	<sup>37</sup> Test Lei	Depth Set	" Tbg. Free "AOF SERVATIO	DN DIV	Sacka Cer	zent g. Pressure	
Well C  Well T  Well T  Date New  Choke Si  creby certify to and that the in ledge and belinbure:	Completi d Date  Hole Size  Hole Size  that the rules aformation gift.	on Data  On Data  Gas Deli	very Date  iii  inservation Divirue and comple	Manual Ma	Date complied my	" Test Lei	Depth Set	" Tbg. Fres: " AOF	DN DIV	Sacka Cer	zent g. Pressure	
Well T  Well T  Date New  "Choke Si  creby certify tand that the integrand beliature:  d name: S	completi d Date  Hole Size  est Date  iize that the rules andormation gi iief.	on Data  On Data  Gas Deliver above is to the Oil Convent above is the Oi	very Date  oil  necrvation Divi	Manual Ma	Date  Complied my  Approximately  Title:	" Test Lei	Depth Set	" Tbg. Free "AOF SERVATIO	DN DIV	Sacka Cer	zent g. Pressure	
Well T Well T Date New Choke Si creby certify tand that the in ledge and believe: d name: S	Completide Date  Hole Size  Test Date  Oil  STELLA  GENERAL  8-99	on Data  On Data  Gas Deli  of the Oil Conven above is to the Oil Conven above is the Oil Conven ab	very Date  Dil  Inservation Divi	* Test  Wasion have been of	Date  Complied Approximately A	" Test Les  d Gas  OI  oved by:	Depth Set	" Tbg. Free "AOF SERVATIO	DN DIV	Sacka Cer	pent  Pressure  Method	
Well C  Well T  Date New  Choke Si  creby certify the and that the integrated and beliature:  d name: S  G  G  H Spud	Completi d Date d Date d Hole Size dize that the rules and formation given. STELLA GENERAL 8-99 ge of operate	on Data  On Data  Gas Deli  Of the Oil Conven above is to  SWANSON  MANAGE  Or fill in the O	very Date  oil  inservation Divi rue and comple  CPL  R  Phone: 915	Test  Wasion have been of the to the best of	Date  Complied Approximately A	" Test Les  d Gas  OI  oved by:	Depth Set	" Tbg. Free "AOF SERVATIO	DN DIV	Sacka Cer	pent  Pressure  Method	
Well T Well T Well T Date New Choke Si creby certify the sand that the indege and believe: d name:  G G G G F S M O	Completide Date  Hole Size  Hole Size  Hole Size  That the rules and formation gives.  STELLA  GENERAL  GENERAL  OIL AND	on Data  On Data  Gas Deli  Of the Oil Conven above is to  SWANSON  MANAGE  Or fill in the O	very Date  very Date  iii  inservation Diving and comple  CPL  R  Phone: 915  OGRID number  MPANY #(	Test  Wasion have been of the to the best of	Date ter  complied my  Appre	" Test Les  d Gas  OI  oved by:	Depth Set	" Tbg. Free "AOF SERVATIO	DN DIV	Sacka Cer	zent g. Pressure	

RANDALL R. FOSTER