L CONSERVATION COMMISSION Santa Fe, New Mexico REQUEST FOR (OIL)-(GAS) ALLOMABLE ST 21 PT REQUEST FOR (OIL)-(GAS) ALLOMABLE ST 21 PT

It is necessary that this form be submitted by the operator before that to fill allowable will be assigned to any completed oil or gas well. Form C-110 interpose ate of Compliance and Authorization to Transport Oil) will not be approved intil form C-104 is filed with the Commission. Form C-104 is to be submitted in triplicate to the office to which Form C-101 was sent. Two copies will be retained there and the other submitted to the Proration Office, Hobbs, New Mexico. The allowable will be assigned effective 7:00 a.m. on date of completion, provided completion report is filed during month of completion. The completion date shall be that date in the case of an oil well when oil is delivered into the stock tanks. Gas must be reported on 15.025 P.B. at 60° Fahrenheit.

Pressures: Tubing   Casing     Gas/011 Ratio   Gravity     Gas/011 Ratio   Gravity     Casing Perforations:   Casing Perforations:     Unit letter:   Acid Record:   Show of Oil.Gas and water     Casing & Cementing Record   Gals   to   S/	i.	stoks, New	Nextco				June 8, 1991	
A L Theme   Well No		Pla	ace				Date	
Company or Operator   Lease   Well Noin	·							
Company or Operator   Lease   Well Noin					WELL KNOWN	AS:		
Company of Operator   Lesse     section   , T.   , R.   .N.N.P.M.   Pool   Completed     Tease indicate location:   Elevation   3334   Spudded   Completed   67-51     Total Depth   P.B.   Total Depth   P.B.   Total Depth   P.B.     Top Oil/Gas Pay   for Out Of Test: Pump   Flow   (ace yet as yet		hefining (	<b>Xe.</b>	A. R. Th		. 1	SNE .	<b>81</b>
section	Company	or Operat	tor	Lease	Well N	vo	in 1/4	
section   , T.   , R.   , N.M.P.M.   Pool   Completed     Please indicate location:   Elevation   333   Spudded   Completed   67-51     Total Depth   P.B.   Total Depth   P.B.   Completed   67-51     Total Depth   P.B.   Total Depth   P.B.   Completed   68-54     Total Depth   P.B.   Total Depth   P.B.   Completed   68-54     Total Depth   Pased on   Bbls. Oil in   Hrs.   Hin     Method of Test (Pitot, gauge prover, meter run):   Size of choke in inghes   Gas/14   Hin     Tubing (Size)   @   Pressures: Tubing   Gas/14   Gas/14   Hin     Unit letter:   Acid Record:   Show of Oil.Gas and water   Gals   to   S/     Size Feet Sax   Gals   to   S/   S/   S/   S/     Shooting Record   Gals   to   S/   S/   S/   S/     Shooting Record   S/   S/   S/   S/   S/   S/   S/     Shooting Record   S/   S/   S/	24	24			Barrent	- tot	Ten	
Please indicate location:   Elevation   Spudded   Completed     Total Depth   P.B.     Top 01/Gas Pay   Top ister Pays     Initial Production Test: Pump   Flow     Based on   Bbls. 011 in   Hrs.     Wethod of Test (Pitot, gauge prover. meter rum):   Size of choke in inches     Tubing (Size)   9   Pe     Full   Full Record:   Show of 011.Gas and water     Gas/011 Ratio   Gasing   9     Gas/011 Ratio   Gasing Perforations:     Unit letter:   Acid Record:   Show of 011.Gas and water     Gas/011 Ratio   Gals   to   S/     Size Feet Sax   Gals   S/   S/     Gas/1 Dates for   S/   S/   S/     Size Feet Sax   Gals   S/   S/     Gas/1 Dates for   S/   S/   S/     Shooting Record   S/   S/   S/     Gas   to   S/   S/     Shooting Record   S/   S/   S/     Gas   to   S/   S/     Shooting Record   S/   S	section	, T,	R	,N.M.P.3	М		Pool	County
Inter Sector   Top Oil/Gas Pay   Top Weter Para     Intitial Production Test: Pump   Flow   (BOPD or C.)     Based on   Bbls. Oil in   Hrs.   (BoPD or C.)     Based on   Bbls. Oil in   Hrs.   (BoPD or C.)     Method of Test (Pitot, gauge, prover, meter run):   Size of choke in inches   (BoPD or C.)     Tubing (Size)   ?   ?   Pressures:     Unit letter:   Gas/Oil Ratio   Gravity   Gas/Oil Ratio     Gas/Oil Ratio   Gals   to   S/     Size Feet   Sax   Gals   to   S/     Size Feet   Sax   Gals   to   S/     Ots   to   S/   S/								
Inter Sector   Top Oil/Gas Pay   Top Weter Para     Intitial Production Test: Pump   Flow   (BOPD or C.)     Based on   Bbls. Oil in   Hrs.   (BoPD or C.)     Based on   Bbls. Oil in   Hrs.   (BoPD or C.)     Method of Test (Pitot, gauge, prover, meter run):   Size of choke in inches   (BoPD or C.)     Tubing (Size)   ?   ?   Pressures:     Unit letter:   Gas/Oil Ratio   Gravity   Gas/Oil Ratio     Gas/Oil Ratio   Gals   to   S/     Size Feet   Sax   Gals   to   S/     Size Feet   Sax   Gals   to   S/     Ots   to   S/   S/	Please indicate	location:	Elevati	on	Spudded	1	Completed	0=7=51
Initial Production Test: Pump   Flow				347	10		Roup	
Top 0il/Gas PavTop_Water Parks     Initial Production Test: PumpHlowGappo occurs     Initial Production Test: Pump     Based on	•		Total D	epth		P.B		
Initial Production Test: PumpFlow			Top Oil	/Gas Pav	2444 Array	Top	ater Pavedo	•
Based onBils. 011 inHrsMin			Initial	Production	n Test: Pum	np	Flow	BOPD OR CU.F
Acid Record:   Size of choke in inches   Image: Casing inches   Imag			Based or	<b>77</b> N Rhi	s Oil in		line	GAS PER DAY
Section of lest (File), game prover, meter run):     Size of choke in inches     Size of choke in inches     Tubing (Size)     Pressures: Tubing     Gas/011 Ratio     Gas/01 Record:     Show of 011.Gas and water     Show of 011.Gas     Gas/01 Perforations:     Wits     Natural Preformation     Southestern New Mexico     Southeastern New Mexico     Northwestern New Mexico <t< td=""><td></td><td></td><td>Mathad</td><td>1101</td><td></td><td></td><td> ms</td><td>Grifice Nell</td></t<>			Mathad	1101			ms	Grifice Nell
Tubing (Size)   9   1e     Pressures: Tubing   Gasing   Gasing     Gas/011 Ratio   Gravity     Casing Perforations:     Unit letter:   Acid Record:     Show of 011.Gas and water     Casing & Cementing Record   Gals     Gals   to     Size   Feet     Sax   Gals     Gals   to     Size   Feet     Sax   Gals     Gals   to     Size   Sax     Gals   to     Shooting Record.   S/     Qts   to     Qts   to     Qts   to     Qts   to     Qts   Size     Pumping   Flowing     Hease indicate below Formation Tops (in conformance with geographical section of state     Southeastern New Mexico   Northwestern New Wexico     Southeastern New Mexico   Northwestern New Wexico     Salt   T. Beronian   T. Bilon Alamo     Salt   T. Montoya   T. Farmington     T. Bilenburger   T. Mencos			method (	n lest (r.	itot, ganor	pro	ver, meter run;	
Pressures:   Tubing   Casing     Gas/011   Gas/011   Gravity     Gas/011   Ratio   Gravity     Casing Perforations:   Gasing Perforations:     Unit letter:   Acid Record:   Show of 0il.Gas and water     Size   Feet   Sax   Gals   to     Size   Feet   Sax   Gals   to     Size   Feet   Sax   Gals   to     Gas   to   S/			Size of	choke in i	inches		· · · · · · · · · · · · · · · · · · ·	
Pressures:   Tubing   Casing     Gas/011   Ratio   Gravity     Gas/011   Ratio   Gravity     Casing Perforations:   Casing Perforations:     Unit letter:   Acid Record:   Show of 0il.Gas and water     Casing & Cementing Record   Gals   to   S/			Tubing	(S1ze) _			0	leet
Gas/011 Ratio			Pressure	es. Tubing			Casing	
Unit letter:   Casing Perforations:     Unit letter:   Acid Record:   Casing Perforations:     Size   Feet   Sax   Gals   to   S/     Shooting Record   S/   S/   S/   S/     Shooting Record   S/   S/   S/   S/     Ots   to   S/   S/   S/     Natural Production State   S/   S/   S/   S/     Natural Production State   Southeastern New Mexico   Northwestern New Mexico   Northwestern New Mexico     Southeastern New Mexico   Northwestern New Mexico   Northwestern New Mexico   Northwestern New Mexico     Yates   T. Devonian   T. No A and   T. Pictured Cliffs   T. Pictured Cliffs     Yates <t< td=""><td>T I</td><td></td><td>( (041)</td><td></td><td>2</td><td></td><td></td><td></td></t<>	T I		( (041)		2			
Unit letter:   Acid Record:   Show of 0il.Gas and water     Sasing & Cementing Record   Gals   to   S/			Gas/011					
Acid Record:   Show of Oil.Gas and water     casing & Cementing Record   Gals   to   S/		<b>X</b>			Uasing P	erior	ations:	
Sasing & Cementing Record   Gals   to   S/	Unit letter:		·····					
Size   Feet   Sax   Gals   to   S/			Acid Rec	ord:			Show of Oil.Gas	s and water
Size   Feet   Sax   Gals   to   S/	asing & Cementi	ng Record	· (	als	to		s/	
Gals   to   S/     Shooting Record.   S/     Qts   to   S/     Qts   to   S/     Qts   to   S/     Qts   to   S/     Qts   S/   S/     Natural Profit Anticle State   S/     Test after acid or shot:   Pumping     Pumping   Howin     Please indicate below Formation Tops (in conformance with geographical section of state     Southeastern New Mexico   Northwestern New Mexico     Southeastern New Mexico   Northwestern New Mexico     Yates   T. Bevonian   T. Bimpson     Yates   T. Simpson   T. Pictured Cliffs     Garyburg   T. Gr. Wash   T. Point Lookout <t< td=""><td>Size Feet</td><td>Sax</td><td> (</td><td>als</td><td> to</td><td></td><td>s/</td><td></td></t<>	Size Feet	Sax	(	als	to		s/	
Shooting Record.   S/		1	(	als	to		s/	
Set/A   Disk.5   900   Ots   to   S/		4,70						
Qts   to   S/	5-1/2 1004.5	900			to		S/	
Qts   to   S/							S/	
Test after acid or shot:   Pumping   Flowing     Please indicate below Formation Tops (in conformance with geographical section of state     Southeastern New Mexico   Northwestern New Mexico     Southeastern New Mexico   Northwestern New Mexico     Southeastern New Mexico   Northwestern New Mexico     Southeastern New Mexico   T. Ojo Alamo     Salt   T. Devonian     Salt   T. Silurian     Salt   T. Montoya     Yates   T. Simpson     T. Rivers   T. McKee     Queen   T. Ellenburger     Grayburg   T. Gr. Wash     San Andres   T. Granite     T. Dirikard   T.     T. Dirikard   T.     T. Subs   T.     T. Montoya   T. Point Lookout     San Andres   T. Granite     T. Morrison   T.     Pinkard   T.     T. Penn   T.     Abo   T.     Penn   T.     Year   T.     Year   T.     Year   T.     Year   T.     Year <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>S/</td> <td></td>							S/	
Test after acid or shot:   Pumping   Flowing     Please indicate below Formation Tops (in conformance with geographical section of state     Southeastern New Mexico   Northwestern New Mexico     Southeastern New Mexico   Northwestern New Mexico     Anhy   T. Devonian   T. Ojo Alamo     Salt   T. Silurian   T. Kirtland-Fruitland     Salt   T. Montoya   T. Farmington     Yates   T. Simpson   T. Cliff House     Queen   T. Ellenburger   T. Menefee     Grayburg   T. Granite   T. Mancos     Glorieta   T.   T. Devni     Tubbs   T.   T. Penn     Abo   T.   T. Penn     Miss   T.   T. Morrison					12		S/	
Test after acid or shot:   Pumping   Flowing     Please indicate below Formation Tops (in conformance with geographical section of state     Southeastern New Mexico   Northwestern New Mexico     Southeastern New Mexico   Northwestern New Mexico     Southeastern New Mexico   Northwestern New Mexico     Southeastern New Mexico   T. Ojo Alamo     Salt   T. Devonian     Salt   T. Silurian     Salt   T. Montoya     Yates   T. Simpson     T. Rivers   T. McKee     Queen   T. Ellenburger     Grayburg   T. Gr. Wash     San Andres   T. Granite     T. Dirikard   T.     T. Dirikard   T.     T. Hobs   T.     T. Montoya   T. Point Lookout     San Andres   T. Granite     T. Morrison   T.     Pinkard   T.     T. Dirikard   T.     T. Penn   T.     Penn   T.     Miss   T.			Natural	Pro	est:		_ Pumping	Flowing
lease indicate below Formation Tops (in conformance with geographical section of state     Southeastern New Mexico   Northwestern New Mexico     Anhy   T. Devonian   T. Ojo Alamo     Salt   T. Silurian   T. Kirtland-Fruitland     Salt   T. Montoya   T. Farmington     Yates   T. Silurian   T. Pictured Cliffs     ? Rivers   T. McKee   T. Cliff House     . Grayburg   T. Gr. Wash   T. Point Lookout     . San Andres   T. Granite   T. Morrison     . Tubbs   T.   T. Penn     . Abo   T. T.   T. Morrison			Test aft	er acid or	shot:		Pumping	Howing
Southeastern New Mexico   Northwestern New Mexico     Yetes   T. Devonian   T. Ojo Alamo     Salt   T. Silurian   T. Kirtland-Fruitland     Salt   T. Montoya   T. Farmington     Yates   T. Simpson   T. Pictured Cliffs     7 Rivers   T. McKee   T. Cliff House     Queen   T. Ellenburger   T. Menefee     Grayburg   T. Granite   T. Mancos     Glorieta   T.   T. Morrison     Tubbs   T.   T. Penn     Abo   T.   T.     Miss   T.   T.								irowing
Southeastern New Mexico   Northwestern New Mexico     Yetes   T. Devonian   T. Ojo Alamo     Salt   T. Silurian   T. Kirtland-Fruitland     Salt   T. Montoya   T. Farmington     Yates   T. Simpson   T. Pictured Cliffs     7 Rivers   T. McKee   T. Cliff House     Queen   T. Ellenburger   T. Menefee     Grayburg   T. Granite   T. Mancos     Glorieta   T.   T. Morrison     Tubbs   T.   T. Penn     Abo   T.   T.     Miss   T.   T.	lease indicate	below For	mation Top	s(in confo	ormance wit	h geo	graphical secti	on of state):
Year   T. Devonian   T. Ojo Alamo     Salt   T. Silurian   T. Kirtland-Fruitland     Salt   T. Montoya   T. Farmington     Yates   T. Simpson   T. Pictured Cliffs     7 Rivers   T. McKee   T. Cliff House     Queen   T. Ellenburger   T. Menefee     Grayburg   T. Gr. Wash   T. Point Lookout     San Andres   T. Granite   T. Morrison     Oliorieta   T.   T. Dakota     Drinkard   T.   T.     Abo   T.   T.     T.   T.   T.     Miss   T.   T.								
Salt   T. Sevental   T. Ojo Arano     Salt   T. Silurian   T. Kirtland-Fruitland     Salt   T. Montoya   T. Farmington     Yates   T. Simpson   T. Pictured Cliffs     ? Yates   T. Montoya   T. Pictured Cliffs     ? Yates   T. McKee   T. Cliff House     ? Queen   T. Ellenburger   T. Menefee     ? Queen   T. Gr. Wash   T. Point Lookout     ? San Andres   T. Granite   T. Mancos     ? Glorieta   T.   T. Morrison     ? Drinkard   T.   T. Penn     ? Abo   T.   T.     . Abo   T.   T.     . Abo   T.   T.     . Miss   T.   T.	ALTU.	bouthoust	orn now me	AICO		iN	orthwestern New	Mexico
T. Silurian   T. Kirtland-Fruitland     Salt   T. Montoya   T. Farmington     Yates   T. Simpson   T. Pictured Cliffs     7 Rivers   T. McKee   T. Cliff House     9. Queen   T. Ellenburger   T. Menefee     9. Grayburg   T. Gr. Wash   T. Point Lookout     9. Grayburg   T. Granite   T. Mancos     9. Glorieta   T.   T. Morrison     9. Drinkard   T.   T.     9. Abo   T.   T.     9. Abo   T.   T.     9. Miss   T.   T.				nian		Т.	Ojo Alamo	
Yates   T. Simpson   T. Pictured Cliffs     ? Rivers   T. McKee   T. Cliff House     ? Queen   T. Ellenburger   T. Menefee     ? Grayburg   T. Gr. Wash   T. Point Lookout     ? San Andres   T. Granite   T. Mancos     ? Glorieta   T.   T. Morrison     ? Drinkard   T.   T. Penn     ? Abo   T.   T.     ? Penn   T.   T.     . Miss   T.   T.						Т.	Kirtland-Fruitl	and
7 Rivers   T. McKee   T. Cliff House     Queen   T. Ellenburger   T. Menefee     Grayburg   T. Gr. Wash   T. Point Lookout     San Andres   T. Granite   T. Mancos     Glorieta   T.   T. Dakota     Drinkard   T.   T. Morrison     Abo   T.   T.     Penn   T.   T.     Miss   T.   T.							Farmington	
Queen   T. Ellenburger   T. Menefee     Grayburg   T. Gr. Wash   T. Point Lookout     San Andres   T. Granite   T. Mancos     Glorieta   T.   T. Dakota     Drinkard   T.   T. Morrison     Tubbs   T.   T. Penn     Penn   T.   T.     Miss   T.   T.								
Grayburg   T. Gr. Wash   T. Point Lookout     San Andres   T. Granite   T. Mancos     Glorieta   T.   T. Dakota     Drinkard   T.   T. Morrison     Tubbs   T.   T. Penn     Abo   T.   T.     Penn   T.   T.     Miss   T.   T.								
San Andres   T. Granite   T. Mancos     Glorieta   T.   T. Dakota     Drinkard   T.   T. Morrison     Tubbs   T.   T. Penn     Abo   T.   T.     Penn   T.   T.     Miss   T.   T.								
Glorieta   T.   T. Dakota     Drinkard   T.   T. Morrison     Tubbs   T.   T. Penn     Abo   T.   T.     Penn   T.   T.     Miss   T.   T.								
T.   T.   T.   Morrison     Tubbs   T.   T.   Penn     Abo   T.   T.   T.     Penn   T.   T.   T.     Miss   T.   T.   T.						- ·		
Tubbs   T.   T. Penn     Abo   T.   T.     Penn   T.   T.     Miss   T.   T.			-			Т.	Morrison	
. Abo   T.   T.     . Penn   T.   T.     . Miss   T.   T.								
. Penn T								
· Miss T. T.	. Penn							
Episedras from 3048' to 3210' with 1900 sellons of horseans, 400 pounds of Hausin and	Miss	A	Τ.			Т.		·····

Pipe line taking Remarks:	
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	Company or Guerance
	C.M. Bootins
	Asat District Superistaniest
Send communication	ons regarding well to:
	J. S. Little
	acaress: But 2546, Noble, N. N.
APP	ROVED Frence - 21 551 CONSERVALLOR LOVALSSION
C 10 T	CONSTRUCTION OWNESSION

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