Box 1980, Hobbs, NM 88240	F			Mexico	RECE	IVED	Form C-100 Revised 1-1 See Instruct at Notions u	as cl
RICT II Drawer DD, Astonia, NM 88210	0		P.O. Box	10N DIVISION 2088 ico 87504-2088		5 <b>1992</b>		
FRICT III ) Rio Brazos Rd., Aziec, NM 87410	REQUE	EST FO		E AND AUTHORIZAT				
) faint					Well API	-	(	
Strata Production Co	ompany				<u>1 API-#</u>	30-015-2	6991	
700 Petroleum Bldg. Mana(s) for Filing (Chiech proper bax) w Well			Roswell	N.M. 88202-1030 X Other (Please asplain) Request Testing		lo of 20		
completios	Oil Casinghead	<u> </u>	Diry Gas	for June. Forma	tion De	laware.		
hange of operator give name				<u>Perf's: 6831-80</u>	<u>(32 ho</u>	les)		
DESCRIPTION OF WELL	AND LEA	Vell No.	Pool Name, Includia	e Romatica	Kind of	Lanta		m No.
Name Nash Draw Ut.		9		Delaware		derai orzłinek	N.M1	9246
						_	_	
Unit LotterB	;	360'	Feet From The No.	rth_Lies and 2210"	Feet	From The	tast	Lies
Section 13 Toward	hip 23 Sc	outh	Range 29 Eas	t			Eddy	County
I. DESIGNATION OF TRA	NSPORTE	R OF O	IL AND NATU	RAL GAS Address (Give address to whic	h approved a	any of this for	m is to be see	v)
Anna of Ambonzed Transporter of Oil Petro-Source Partne	rs LTD			P.O. Box 1356. D	umas T.	X. 79029	9	····
isms of Authorized Transporter of Casi	inghead Cas		or Dry Gas	Address (Give address to whic	h approved c	copy of this for	m is to be so	w)
			Twp. Rgs.	is gas actually connected?	When 1		•.	
l well produces oil or liquids, ve location of tanks.	l Unit I B	<b>5 5 5 5 5 5 5 5 5 5</b>	<b>Twp. Res</b> . 23S 29E	No		SAP		
		har lease or	mot eive comminat	ing order number;				
this production is commingled with the	er i folge ved og		hand the community					
the production is commingled with the V. COMPLETION DATA					Deenes	Run Beck	Same Rat'v	Diff Bas'y
V. COMPLETION DATA		Ou wet		New Well   Warkover	Despea	Piug Back	Same Ras'v	Diff Bas'v
the production is commingled with the V. COMPLETION DATA Designate Type of Completio Date Spudded	n - (X)		i Ges Well		Deepen	Piug Beck	Same Res'v	Diff Bas'v
V. COMPLETION DATA Designate Type of Completio Juse Spudded	n - (X) Dele Cas	Oil Wei   	i Cea Well i o Prod.	New Well   Warkover   Tatal Depth	Despea	P.B.T.D.		Diff Bas'v
V. COMPLETION DATA Designate Type of Completio	n - (X) Dele Cas	Oil Wel	i Cea Well i o Prod.	New Well   Warkover	Despen			þiff Ras'v
V. COMPLETION DATA Designate Type of Completio Juse Spudded	n - (X) Dele Cas	Oil Wei   	i Cea Well i o Prod.	New Well   Warkover   Tatal Depth	Deepes	P.B.T.D.	3	þiff Bas'v I
V. COMPLETION DATA Designals Type of Completio Date Sputded Levalues (DF, RKB, RT, GR, etc.)	n - (X) Dete Con Name of I	OU Web   npl. Ready b Producing F	I Cas Well o Prod. iormatics	New Well   Warkover   Total Depth Top Oil/Gas Pay		P.B.T.D. Tubing Depth	3	þiff Ras'v
V. COMPLETION DATA Designale Type of Completio Jule Sputted Elevations (DF, RKB, RT, GR, etc.) Performions	n - (X) Due Con Name of 1	JOU Wel 1 191. Ready to Producing F	I Cas Well o Prod. formation	New Well Workover Tatal Depth Top Oil/Gas Psy CEMENTING RECORD		P.B.T.D. Tubing Depth Depth Casing	3	i
V. COMPLETION DATA Designals Type of Completio Date Sputded Levalues (DF, RKB, RT, GR, etc.)	n - (X) Due Con Name of 1	JOU Wel 1 191. Ready to Producing F	I Cas Well o Prod. iormatics	New Well   Warkover   Total Depth Top Oil/Gas Pay		P.B.T.D. Tubing Depth Depth Casing	a ; Shos	i
V. COMPLETION DATA Designale Type of Completio Jule Sputted Elevations (DF, RKB, RT, GR, etc.) Performions	n - (X) Due Con Name of 1	JOU Wel 1 191. Ready to Producing F	I Cas Well o Prod. formation	New Well Workover Tatal Depth Top Oil/Gas Psy CEMENTING RECORD		P.B.T.D. Tubing Depth Depth Casing	a ; Shos	i
V. COMPLETION DATA Designale Type of Completio Jule Sputted Elevations (DF, RKB, RT, GR, etc.) Performions	n - (X) Due Con Name of 1	JOU Wel 1 191. Ready to Producing F	I Cas Well o Prod. formation	New Well Workover Tatal Depth Top Oil/Gas Psy CEMENTING RECORD		P.B.T.D. Tubing Depth Depth Casing	a ; Shos	i
V. COMPLETION DATA Designals Type of Completio Date Sputded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE	n - (X) Date Con Name of I Co	JOU Wel I I I I I I I I I I I I I	I Cas Well o Prod. formatice , CASING AND UBING SIZE	New Well Workover Tatal Depth Top Oil/Ges Psy CEMENTING RECORD DEPTH SET	) )	P.B.T.D. Tubing Depth Depth Casing	3 5 Show ACKS CEM	Í
V. COMPLETION DATA Designale Type of Completio Date Sputted Elevances (DF, RKB, RT, GR, etc.) Performions HOLE SIZE	n - (X) Duis Con Name of I C. DEST FOR ar recovery of	JOU Well Inpl. Ready to Producing F TUBING ASING & T ALLOW Initial volume	I Cas Well o Prod. formatice , CASING AND UBING SIZE	New Well Warkover Tatal Depth Top Oil/Ges Pay CEMENTING RECORE DEPTH SET	) ) wable for this	P.B.T.D. Tubing Depth Depth Casing S	3 5 Show ACKS CEM	Í
V. COMPLETION DATA Designals Type of Completio Date Sputded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE	n - (X) Date Con Name of I Co	JOU Well Inpl. Ready to Producing F TUBING ASING & T ALLOW Initial volume	I Cas Well o Prod. formatice , CASING AND UBING SIZE	New Well Workover Tatal Depth Top Oil/Ges Psy CEMENTING RECORD DEPTH SET	) ) wable for this	P.B.T.D. Tubing Depth Depth Casing S	3 5 Show ACKS CEM	Í
V. COMPLETION DATA Designals Type of Completio Date Sputded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE V. TEST DATA AND REQU DIL WELL (Test must be gft Date First New Oil Run To Tank	n - (X) Duis Con Name of I C. DEST FOR ar recovery of	JOU Wel I Ipi. Ready to Producing F TUBING ASING & T ASING & T ALLOW <i>local volum</i> Fea	I Cas Well o Prod. formatice , CASING AND UBING SIZE	New Well Warkover Tatal Depth Top Oil/Ges Pay CEMENTING RECORE DEPTH SET	) ) wable for this	P.B.T.D. Tubing Depth Depth Casing S	3 5 Show ACKS CEM	Í
V. COMPLETION DATA Designale Type of Completio Date Sputted Elevances (DF, RKB, RT, GR, etc.) Performions HOLE SIZE	IT - (X) Date Con Name of 1 Con Con Date of 1 Date of 1 Tubing 1	JOU Wel I Ipi. Ready to Producing F TUBING ASING & T ASING & T ALLOW <i>Icolal volume</i> Teat	I Cas Well o Prod. formatice , CASING AND UBING SIZE	New Well Workover Total Depth Top Oil/Gas Pay CEMENTING RECORE DEPTH SET 	) ) wable for this	P.B.T.D. Tubing Depth Depth Casing S S depth or be j uc.)	3 5 Show ACKS CEM	Í
V. COMPLETION DATA Designals Type of Completio Date Sputded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE V. TEST DATA AND REQU DIL WELL (Test must be gft Date First New Oil Run To Tank	In - (X) Date Con Name of 1 Con Con Date of T	JOU Wel I Ipi. Ready to Producing F TUBING ASING & T ASING & T ALLOW <i>Icolal volume</i> Teat	I Cas Well o Prod. formatice , CASING AND UBING SIZE	New Well Workover	) ) wable for this	P.B.T.D. Tubing Depth Depth Casing S depth or be / Mc. J Choke Size	3 5 Show ACKS CEM	Í
V. COMPLETION DATA Designale Type of Completio Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE V. TEST DATA AND REQU DIL WELL (Test must be gft Date First New Oil Run To Tank Length of Test Actual Prod. During Test	IT - (X) Date Con Name of 1 Con Con Date of 1 Date of 1 Tubing 1	JOU Wel I Ipi. Ready to Producing F TUBING ASING & T ASING & T ALLOW <i>Icolal volume</i> Teat	I Cas Well o Prod. formatice , CASING AND UBING SIZE	New Well Workover Total Depth Top Oil/Gas Pay CEMENTING RECORE DEPTH SET 	) ) wable for this	P.B.T.D. Tubing Depth Depth Casing S depth or be / Mc. J Choke Size	3 5 Show ACKS CEM	Í
V. COMPLETION DATA Designale Type of Completio Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE V. TEST DATA AND REQU DIL WELL (Test must be gft Date First New Oil Run To Tank Langth of Test Actual Prod. During Test GAS WELL	n - (X) Duis Con Name of J C. C. JEST FOR er recovery of Date of T Tubing I Oil - Bb	JOU Well Ipl. Ready to Producing F TUBING ASING & T ALLOW Instal volume Test	I Cas Well o Prod. formatice , CASING AND UBING SIZE	New Well Workover Total Depth Top Oil/Gas Pay CEMENTING RECORE DEPTH SET 	) ) wable for this	P.B.T.D. Tubing Depth Depth Casing S depth or be / Mc. J Choke Size	3 5 Shos ACKS CEM	Í
V. COMPLETION DATA Designale Type of Completio Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE V. TEST DATA AND REQU DIL WELL (Test must be gft Date First New Oil Run To Tank Length of Test Actual Prod. During Test	n - (X) Duis Con Name of J C. Duis Con C. C. Duis Con Tubing I Oui - Bb	JOU Well Ipl. Ready to Producing F TUBING ASING & T ALLOW Instal volume Test It. of Test	I Cas Well o Prod. formation i, CASING AND UBING SIZE	New Well Workover	) ) wable for this	P.B.T.D. Tubing Depth Depth Casing S depth Casing S depth or be / Choke Size Cas-MCP	3 5 Shos ACKS CEM for full 24 hos Condensatio	Í
V. COMPLETION DATA Designale Type of Completio Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE V. TEST DATA AND REQU DIL WELL (Test must be gft Date First New Oil Run To Tank Langth of Test Actual Prod. During Test GAS WELL	n - (X) Duis Con Name of J C. Duis Con C. C. Duis Con Tubing I Oui - Bb	JOU Well Ipl. Ready to Producing F TUBING ASING & T ALLOW Instal volume Test	I Cas Well o Prod. formation i, CASING AND UBING SIZE	New Well Workover Tatal Depth Top Oil/Ges Pay CEMENTING RECORE DEPTH SET DEPTH SET Let be equal to ar exceed top allo Producing Method (Flow, put Casing Pressure Water - Bbls.	) ) wable for this	P.B.T.D. Tubing Depth Depth Casing S depth or be / uc.) Choke Size Gas- MCF	3 5 Shos ACKS CEM for full 24 hos Condensatio	Í
V. COMPLETION DATA Designals Type of Completio Date Sputded Elevances (DF, RKB, RT, GR, etc.) Performines HOLE SIZE V. TEST DATA AND REQU DIL WELL (Test must be gft Date First New Oil Rus To Task Leagth of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Festing Method (pilot, back pr.)	n - (X) Duie Con Name of J Ci Date of J Date of T Tubing I Oil - Bb	JOU Well I I I I I I I I I I I I I I I I I I	I Cas Well o Prod. ormation CASING AND UBING SIZE	New Well   Workover   Total Depth Top Oil/Gas Pay CEMENTING RECORE DEPTH SET DEPTH SET DEPTH SET Casing Pressure (Shut-in) Bble. Condensate/MMCP Casing Pressure (Shut-in)	wable for this	P.B.T.D. Tubing Depth Depth Casing S depth Casing S depth or be / UC:) Choke Size Choke Size	3 5 Shas ACKS CEM	i
V. COMPLETION DATA Designale Type of Completio Date Sputded Elevances (DF, RKB, RT, GR, etc.) Performions HOLE SIZE V. TEST DATA AND REQU DIL WELL (Test must be gft Date First New Oil Rue To Teak Leagth of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Festing Method (pilot, back pr.) VI. OPERATOR CERTIN	n - (X) Duis Con Name of J Name of J Con Date of T Date of T Tubing I Out - Bb Longth Tubing	JOU Well I Ipl. Ready t Producing F TUBING ASING & T ALLOW Code volum Test Is. of Test Pressure (S OF CON	I Cas Well o Prod. ormatice CASING AND UBING SIZE	New Well Workover	wable for this	P.B.T.D. Tubing Depth Depth Casing S depth Casing S depth or be / UC:) Choke Size Choke Size	3 5 Shas ACKS CEM	i
V. COMPLETION DATA Designals Type of Completio Date Sputded Elevances (DF, RKB, RT, GR, etc.) Performines HOLE SIZE V. TEST DATA AND REQU DIL WELL (Test must be gft Date First New Oil Rus To Task Leagth of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Festing Method (pilot, back pr.)	IT - (X) Date Corr Name of J Name of J Corr Date of T Date of T Date of T Tubing I Out - Bb Court - Bb Court - Bb Court - Bb	JOU Well I Ipi. Ready I Producing F TUBING ASING & T ALLOW Icodel volum Teat Pressure IL. Of Teat Pressure (S OF CON the Oil Com aformation	A Cas Well o Prod. ormation CASING AND UBING SIZE	New Well Workover Total Depth Top Oil/Gas Pay CEMENTING RECORE DEPTH SET DEPTH SET DEPTH SET Casing Pressure Water - Bbis. Bbis. Condessate/MMCP Casing Pressure (Shut-is) OIL CON	NSERV	P.B.T.D. Tubing Depth Depth Casing S depth or be Gas-MCF Choke Size Choke Size Choke Size Choke Size	3 5 Shos ACKS CEM for full 24 hos Condenante DIVISI	
V. COMPLETION DATA Designale Type of Completio Date Sputded Elevances (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE V. TEST DATA AND REQU DIL WELL (Test must be after Date First New Oil Rus To Task Leagth of Test Actual Prod. During Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Festing Method (pilot, back pr) VI. OPERATOR CERTIN 1 hereby certify that the rules and a Division have been complied with as true and complete to the best of	IT - (X) Date Corr Name of J Name of J Corr Date of T Date of T Date of T Tubing I Out - Bb Court - Bb Court - Bb Court - Bb	JOU Well I Ipi. Ready I Producing F TUBING ASING & T ALLOW Icodel volum Teat Pressure IL. Of Teat Pressure (S OF CON the Oil Com aformation	A Cas Well o Prod. ormation CASING AND UBING SIZE	New Well Workover Total Depth Top Oil/Ges Pay CEMENTING RECORE DEPTH SET DEPTH SET Casing Pressure (Stut-in) OIL CON Date Approve	NSERV	P.B.T.D. Tubing Depth Depth Casing S a depth or be / S Choke Size Choke Size Choke Size Choke Size Choke Size /ATION JUN	ACKS CEM	
V. COMPLETION DATA Designate Type of Completio Date Sputded Elevances (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE V. TEST DATA AND REQU DIL WELL (Test must be gft Date First New Oil Rus To Taak Leagth of Test Actual Prod. During Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Festing Method (pitot, back pr.) VI. OPERATOR CERTII I hereby certify that the rules and i Division have been complied with is true and complete to the best of Actual Actual Actual Division have been complied with is true and complete to the best of Actual Actual Actual Division have been complied with	IT - (X) Date Corr Name of J Name of J Corr Date of T Date of T Date of T Tubing I Out - Bb Court - Bb Court - Bb Court - Bb	JOU Well I Ipl. Ready b Producing F TUBING ASING & T ALLOW Icodel volum Test Is. of Test Pressure (S OF CON the Oil Con aformation pe and belief	Case Well Control Con	New Well Workover Total Depth Top Oil/Gas Pay CEMENTING RECORE DEPTH SET DEPTH SET DEPTH SET Cealing Presence (op allo Producing Method (Flow, put Casing Presence Water - Bbls. Bbls. Condensate/MMCP Casing Presence (Shut-in) OIL CON Date Approve By	NSERV	P.B.T.D. Tubing Depth Depth Casing S S S S S S S S S S S S S	ACKS CEM	
V. COMPLETION DATA Designale Type of Completion Date Spudded Date Spudded Descriptions HOLE SIZE V. TEST DATA AND REQU DIL WELL (Test must be gli Date First New Oil Rus To Tank Leagth of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Festing Method (pitot, back pr J VI. OPERATOR CERTIN I hereby ceruify that the rules and i Division have been complied with is true and complete to the best of Actual Sugnature Frank S. Morgan	IT - (X) Date Corr Name of J Name of J Corr Date of T Date of T Date of T Tubing I Out - Bb Court - Bb Court - Bb Court - Bb	JOU Well I Ipl. Ready b Producing F TUBING ASING & T ALLOW Icodel volum Test Is. of Test Pressure (S OF CON the Oil Con aformation pe and belief	A Cas Well o Prod. formation ormation ormation ormation ormation ormation ormation ormation vertice of load oil and must of load oil and must of load oil and must of load oil and must hut-in) APLIANCE prevation given above (. A Deration	New Well Workover Total Depth Top Oil/Gas Pay CEMENTING RECORE DEPTH SET DEPTH SET DEPTH SET Casing Pressure (op allo Producing Method (Flow, put Casing Pressure (Shua-ia) Water - Bbls. Bble. Condensate/MMCP Casing Pressure (Shua-ia) OIL CON Date Approve By	NSERV           ORIGINA           MORE WILL	P.B.T.D. Tubing Depth Depth Casing S depth or be / uc.) Choke Size Gas-MCF Choke Size ATION JUN L SIGNEC	3 5 Shoe ACKS CEM (or full 24 hos Condensate DIVISI 2 6 1992 BY	
V. COMPLETION DATA Designale Type of Completion Date Spudded Designate (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE V. TEST DATA AND REQU DIL WELL (Test must be gft Date First New Oil Rus To Tank Leagth of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Festing Method (pilot, back pr.) VI. OPERATOR CERTIN I hareby certify that the rules and i Division have been complied with at the and complete to the best of Actual Sugnature	IT - (X) Date Corr Name of J Name of J Corr Date of T Date of T Date of T Tubing I Out - Bb Court - Bb Court - Bb Court - Bb	JOU Well Ipl. Ready to Producing F TUBING ASING & T ALLOW Instal volum Test Instal Presence (S OF CON the Oil Com aformation is and belief	Case Well Control Con	New Well Workover Total Depth Top Oil/Gas Pay CEMENTING RECORE DEPTH SET DEPTH SET DEPTH SET Cealing Presence (op allo Producing Method (Flow, put Casing Presence Water - Bbls. Bbls. Condensate/MMCP Casing Presence (Shut-in) OIL CON Date Approve By	NSERV           ORIGINA           MORE WILL	P.B.T.D. Tubing Depth Depth Casing S depth or be / uc.) Choke Size Gas-MCF Choke Size ATION JUN L SIGNEC	3 5 Shoe ACKS CEM (or full 24 hos Condensate DIVISI 2 6 1992 BY	

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.

2) All sections of this form must be filled out for allowable on new and recompleted wells.

Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
 Separate Form C-104 must be filed for each pool in multiply completed wells.