SANTA FE		IL CONSERVATION COMMISSION	Form C-104
	REOUE	ST FOR ALLOWABLE	Supersedes Old C-10
FILE		AND Effective 1-1-65	
LAND OFFICE	AUTHORIZATION TO	TRANSPORT OIL AND NATURAL	. GAS
OIL	<del></del>		· ·
IRANSPORTER GAS	+		· :;
OPERATOR	<del></del>		
PRORATION OFFICE	<del></del>		
Operator	<del></del>		
Minel, Inc.		,	
Address			
309 Washington S	E, Albuquerque, NM 87108		
Reason(s) for filing (Check prope	er box) ·	Other (Please explain)	
New Well	Change in Transporter of:		ant Refining Co.
Recompletion	OII X Dr	y Cas	•
Change in Ownership	Casinghead Gas X Ca		o Natural Gas Co
Water the second		Effective 4	-7-87
If change of ownership give na and address of previous owner			
•			
DESCRIPTION OF WELL A			
Letse Name	Well No. Pool Name, Incitation		L
N-Z	2 Ojito Gallı	up Whitata Side, Fode	rel er F** SF-08056-A
Location			
Unit Letter A :	555 Feet From The north	Line and 515 Feet From	The east
Line of Section ]	Township T25N Range	R3W . NMPM. Rio F	Arriba -
NEXT OF Authorized Transporter	PORTER OF OIL AND NATURAL		
· ·		Address (Give address to which app	
Petro Source Corporat		del!Ventura, Suite 100, Scot	
Neme of Authorized Transporter of	of Casinghand Gas X or Dry Gas	Address (Give address to which appr	
Minel, Inc.		309 Washington, S.E., A	
If well produces oil or liquids,	Unit Sec. Twp. P.ge. A 1 25N 3V		hen 12 100/
<u> </u>	<del></del>		Nov. 12, 1986
If this production is commingle	ed with that from any other lease or po	ol, give commingling order number:	
COMPLETION DATA	Oil Well Gas Wel	ll New Well Workover Deepen	
Designate Type of Comp	oletion - (X)	New Well Workover Deepen	Plug Back Same Res'r. D
Dete Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
		Total Depth	P.B.T.D.
Eleverions (DF, RKB, RT, CR, er	Name of Producing Formation	Top Oll/Gas Pay	Tubing Depth
		, ,	
Perferations	<b>†</b>		Depth Casing Shoe
i i	<b>,</b>		in the state of th
	TUBING, CASING.	AND CEMENTING RECORD	<del>-                                    </del>
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
			3,0,3,0,2,1,1
	1 1		
	<u>.</u>		
TEST DATA AND REQUES	T FOR ALLOWABLE Test must b	s after recovery of total volume of land of	
	able for this	e after recovery of total volume of load of depth or be for full 24 howe)	I and must be equal to or exceed
TEST DATA AND REQUES' OIL WELL Date First New Oil Run To Tanks	able for this	e depth or be for full 24 hours)	
OIL WELL  Dete First New Oil Run To Tanks	able for this	Producing Method (Flow, pump, cos	· 7
OIL WELL	able for this	e depth or be for full 24 hours)	
OIL WELL Date First New Oil Run To Tanks Length of Test	Date of Test  Tubing Pressure	Producing Method (Flow pump Coming Rissaure)  APR 2 3 1987	iji, eie.)
OIL WELL Dete First New Oil Run To Tanks	able for this	Producing Method (Flow, pump Conting Researce)  APR 2 3 1987	iji, eie.)
OIL WELL Date First New Oil Run To Tanks Length of Test	Date of Test  Tubing Pressure	Producing Method (Flow, pump Conting Researce)  APR 2 3 1987	Choke Size
OIL WELL Date First New Oil Run To Tanks Length of Test	Date of Test  Tubing Pressure	Producing Method (Figur pump Coming Researce  APR 2 3 1987  Weter-Esta.  CIL CON. DIV.	Choke Size
OIL WELL  Dete First New Oil Run To Tanks  Length of Test  Actual Prec. During Test  GAS WELL	Tubing Pressure  Otl-Bbla.	Producing Method (Flow, pump Conting Researce)  APR 2 3 1987	Choke Size
OIL WELL  Dete First New Oil Run To Tanks  Length of Test  Actual Prec. During Test	Date of Test  Tubing Pressure	Producing Method (Figur pump Coming Researce  APR 2 3 1987  Weter-Esta.  CIL CON. DIV.	Choke Size
OIL WELL  Dete First New Oil Run To Tanks  Length of Test  Actual Prec. During Test  GAS WELL  Actual Prod. Test-MCF/D	Date of Test  Tubing Pressure  Otl-Bbls.  Length of Test	Producing Method (Flow pumps of the Conting Researce APR2 3 1987  Water-Eble.  DIST. 3  Eble. Candenscie/MMCF	Choke Size  Gcs-MCF
OIL WELL  Date First New Oil Run To Tanks  Longth of Test  Actual Prec. During Test  GAS WELL	Date of Test  Tubing Pressure  Oil-Bbls.	Producing Method (Figur Pumps of Land Research Producing Method (Figur Pumps of Land Research Producing Method (Figur Pumps of Land Research Producing Method (Figur Pumps of Producing Met	Choke Size  Gce-MCF
OIL WELL  Dete First New Oil Run To Tanks  Length of Test  Actual Prec. During Test  GAS WELL  Actual Prod. Test-MCF/D	Date of Test  Tubing Pressure  Otl-Bbls.  Length of Test	Producing Method (Flow pumps of the Conting Researce APR2 3 1987  Water-Eble.  DIST. 3  Eble. Candenscie/MMCF	Gravity of Candensate
OIL WELL  Date First New Oil Run To Tanks  Longth of Test  Actual Proc. During Test  GAS WELL  Actual Prod. Test-MCF/D  Testing Method (pitot, back pr.)	Date of Test  Tubing Pressure  Otl-Bbla.  Length of Test  Tubing Pressure (Shut-in)	Producing Method (Flow pumps of the Conting Researce APR2 3 1987  Water-Bale.  DIST. 3  Bale. Candensate/MMCF  Cosing Pressure (Saut-in)	Choke Size  Gravity of Candensate  Choke Size
OIL WELL  Date First New Oil Run To Tanks  Longth of Test  Actual Proc. During Test  GAS WELL  Actual Prod. Test-MCF/D  Testing Method (pitot, back pr.)	Date of Test  Tubing Pressure  Otl-Bbla.  Length of Test  Tubing Pressure (Shut-in)	Producing Method (Flow pumps of the Conting Researce APR2 3 1987  Water-Bale.  DIST. 3  Bale. Candensate/MMCF  Cosing Pressure (Saut-in)	Choke Size  Gravity of Candensate  Choke Size  ATION COMMISSION
OIL WELL  Dete First New Oil Run To Tanks  Length of Test  Actual Prec. During Test  GAS WELL  Actual Prod. Test-MCF/D  Testing Method (pitot, back pr.)  CERTIFICATE OF COMPLI	Date of Test  Tubing Pressure  Oil-Bbla.  Length of Test  Tubing Pressure (Shut-in)  IANCE	Cosing Reserve  Water-Bale.  DIST. 3  Bale. Candensate/MMCF  Cosing Reserve  OIL CON. DIV.  DIST. 3  APPROVED  APPROVED	Choke Size  Gravity of Candensate  Choke Size
OIL WELL  Dete First New Oil Run To Tanks  Length of Test  Actual Prec. During Test  GAS WELL  Actual Prod. Test-MCF/D  Testing Method (pitot, back pr.)  CERTIFICATE OF COMPLI  I hereby certify that the rules a Commission have been compiled.	Tubing Pressure    Cil-Bbla.     Langth of Test     Tubing Pressure (Shut-in)     Langth of Test     Tubing Pressure (Shut-in)	Producing Method (Figur Pump Conting Method (Figur Pump Conting Method (Figur Pump Conting Method (Figur Pump Conting Pressure Conting Pressure (Figur Pump Conting	Choke Size  Gravity of Candensate  Choke Size  ATION COMMISSION
OIL WELL  Dete First New Oil Run To Tanks  Length of Test  Actual Prec. During Test  GAS WELL  Actual Prod. Test-MCF/D  Testing Method (pitot, back pr.)  CERTIFICATE OF COMPLI	Date of Test  Tubing Pressure  Oil-Bbla.  Length of Test  Tubing Pressure (Shut-in)  IANCE	Cosing Risseure  Producting Method (Flow Pump Language Producting Method (Flow Pump Language Producting Method (Flow Pump Language Producting Production P	Choke Size  Gravity of Condensate  Choke Size  ATION COMMISSION  APRIL 1907
OIL WELL  Dete First New Oil Run To Tanks  Length of Test  Actual Proc. During Test  GAS WELL  Actual Prod. Test-MCF/D  Testing Method (pitot, back pr.)  CERTIFICATE OF COMPLI	Tubing Pressure    Cil-Bbla.     Langth of Test     Tubing Pressure (Shut-in)     Langth of Test     Tubing Pressure (Shut-in)	Producing Method (Figur Pumps of Producing Pressure (Figur Pumps of Pres	Choke Size  Gravity of Candensate  Choke Size  ATION COMMISSION
OIL WELL  Date First New Oil Run To Tanks  Longth of Test  Actual Prec. During Test  GAS WELL  Actual Prod. Test-MCF/D  Testing Method (pitot, back pr.)  CERTIFICATE OF COMPLI  I hereby certify that the rules a Commission have been compiled.	Tubing Pressure    Cil-Bbla.     Langth of Test     Tubing Pressure (Shut-in)     Langth of Test     Tubing Pressure (Shut-in)	Cosing Rissaure  Cosing Rissaure  Cosing Rissaure  APR2 3 1987  Weter-Ebla.  DIST. 3  Ebla. Condensatio/AMCF  Cosing Fiesaure (Shat-in)  OIL CONSERV  APPROVED  En  TITLE  TITLE	Choke Size  Gravity of Condensate  Choke Size  ATION COMMISSION  APROLUTING 19
OIL WELL  Dete First New Oil Run To Tanks  Length of Test  Actual Prec. During Test  GAS WELL  Actual Prod. Test-MCF/D  Testing Method (pitot, back pr.)  CERTIFICATE OF COMPLI  I hereby certify that the rules a Commission have been compiled.	Tubing Pressure    Coll-Bbla.     Langth of Test     Tubing Pressure (Shut-In)     IANCE     and regulations of the Oil Conservation with and that the information gives the best of my knowledge and belief	Producting Method (Figur Pumps of Producting Pressure (Figur Pumps of Pressure (Figur Pumps of Pressure (Figur Pumps of Producting Pressure (Figur Pumps of	Choke Size  Gravity of Condensate  Choke Size  ATION COMMISSION  APRIL 1987  SUPERVISOR DETRICT # 3  compliance with RULE 1194
OIL WELL  Date First New Oil Run To Tanks  Longth of Tost  Actual Proc. During Tost  GAS WELL  Actual Prod. Test-MCF/D  Testing Method (pitot, back pr.)  CERTIFICATE OF COMPLI  I hereby certify that the rules a Commission have been compiled above is true and complete to	Tubing Pressure    Oil-Bbla.     Langth of Test     Tubing Pressure (Shut-in)     IANCE     and regulations of the Oil Conservation gives the best of my knowledge and belief	Producing Method (Figur Pumps of Producing Method (Figur Pumps of	Choke Size  Gravity of Condensate  Choke Size  ATION COMMISSION  APP 1987  SUPERVISOR DETRICT # 3  compliance with RULE 1194  evable for a newly drilled or a
OIL WELL  Date First New Oil Run To Tanks  Longth of Tost  Actual Proc. During Tost  GAS WELL  Actual Prod. Test-MCF/D  Testing Method (pitot, back pr.)  CERTIFICATE OF COMPLI  I hereby certify that the rules a Commission have been compiled above is true and complete to	Tubing Pressure    Coll-Bbla.     Langth of Test     Tubing Pressure (Shut-In)     IANCE     and regulations of the Oil Conservation with and that the information gives the best of my knowledge and belief	Producting Method (Figur Pumps of Producting Pressure (Figur Pumps of Pressure (Figur Pumps of Pressure (Figur Pumps of Producting Pressure (Figur Pumps of	Choke Size  Gravity of Condensate  Choke Size  ATION COMMISSION  APP 1987  SUPERVISOR DETRICT # 3  compliance with RULE 1194  wable for a newly drilled or anied by a tabulation of the
OIL WELL  Date First New Oil Run To Tanks  Longth of Tost  Actual Proc. During Tost  GAS WELL  Actual Prod. Test-MCF/D  Testing Method (pitot, back pr.)  CERTIFICATE OF COMPLI  I hereby certify that the rules a Commission have been compiled above is true and complete to	Tubing Pressure    Coll-Bbla.     Longth of Test     Tubing Pressure (Shnt-in)     Longth of Test     Longth of T	Producing Method (Figur Pumps of Producing Pressure (Figur Pumps of Pressure (Figur Pumps	Choke Size  Gravity of Condensate  Choke Size  ATION COMMISSION  APP 1987  SUPERVISOR DETRICT # 3  compliance with RULE 1194 anied by a tabulation of the condense with RULE 111.  usat be filled out completely f
OIL WELL  Date First New Oil Run To Tanks  Longth of Tost  Actual Proc. During Tost  GAS WELL  Actual Prod. Test-MCF/D  Testing Method (pitot, back pr.)  CERTIFICATE OF COMPLI  I hereby certify that the rules a Commission have been compiled above is true and complete to	Tubing Pressure    Oil-Bbla.     Langth of Test     Tubing Pressure (Shut-in)     IANCE     and regulations of the Oil Conservation gives the best of my knowledge and belief	Producing Method (Figur pumps of Producing Pressure (Shat-in)  OIL CONSERV  ON APPROVED  If this is a request for allowed, this form must be accompleted well, this form must be accompleted when the on new and recompleted well able on new and recompleted well able on new and recompleted.	Choke Size  Gravity of Condensate  Choke Size  ATION COMMISSION  APP 20 1987  SUPERVISOR DETRICT # 3  compliance with RULE 1194 enled by a tabulation of the ordance with RULE 111.  cust be filled out completely feells.
OIL WELL  Date First New Oil Run To Tanks  Longth of Tost  Actual Proc. During Tost  GAS WELL  Actual Prod. Test-MCF/D  Testing Method (pitot, back pr.)  CERTIFICATE OF COMPLI  I hereby certify that the rules a Commission have been compiled above is true and complete to	Tubing Pressure    Coll-Bbla.     Longth of Test     Tubing Pressure (Shnt-in)     Longth of Test     Longth of T	Producing Method (Figur pumps of Producing Pressure (Shat-in)  OIL CONSERV  ON APPROVED  If this is a request for allowed, this form must be accompleted well, this form must be accompleted when the on new and recompleted well able on new and recompleted well able on new and recompleted.	Choke Size  Gravity of Condensate  Choke Size  ATION COMMISSION  APP 1587  SUPERVISOR DATAINT # 3  compliance with RULE 1199 anied by a tabulation of the ordance with RULE 111.  usat be filled out completely for the condensate of the condensate o