(\C);	State of New Me	XICO	Form C-103
Office <u>District I</u>	Energy, Minerals and Natu	ral Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District (I		WELL AI	71 NO. 30-025-35955
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION	i 5 Indicat	e Type of Lease
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fran	icis Dr. ST	ATE X FEE
District IV	Santa Fe, NM 87	505 6. State C	Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505			
SUNDRY NOTION	CES AND REPORTS ON WELLS		Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIC		on ellett	ng g
PROPOSALS.)		O M II	PG Storage Well
1. Type of Well: Oil Well	Gas Well Other LPG Storage	J	
Name of Operator Western Refining Company, LP		9. OGRII	Number 248440
3. Address of Operator		IO. Pool	name or Wildcat Salado
PO Box 1345 Jal, New Mexico 88252		:	
4. Well Location			
Unit Letter M: 100	feet from the South line a	nd 280 feet from the V	Vest line
Section 32	Township 23S Range	37E NMPM	Lea County
1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975 - 1975	11. Elevation (Show whether DR,	RKB, RT, GR, etc.)	
		MA	
Pit or Below-grade Tank Application on		. II Die e	
	terDistance from nearest fresh w		
Pit Liner Thickness: mil	Below-Grade Tank: Volume		
12. Check A	ppropriate Box to Indicate N	ature of Notice, Report or	Other Data
NOTICE OF IN	TENTION TO:	SUBSEQUEN	IT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	☐ ALTERING CASING ☐
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING OPN	S. P AND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT JOB	
OTHER.	v	OTHED:	
OTHER: 13. Describe proposed or compl	X eted operations. (Clearly state all r	OTHER: pertinent details, and give pertin	nent dates, including estimated date
13. Describe proposed or compl	eted operations. (Clearly state all p	pertinent details, and give pertin	nent dates, including estimated date re diagram of proposed completion
13. Describe proposed or compl	eted operations. (Clearly state all p	pertinent details, and give pertin	nent dates, including estimated date re diagram of proposed completion
13. Describe proposed or compl of starting any proposed wo	eted operations. (Clearly state all p	pertinent details, and give pertin	nent dates, including estimated date re diagram of proposed completion
13. Describe proposed or compl of starting any proposed wo or recompletion.	eted operations. (Clearly state all p	pertinent details, and give pertin	nent dates, including estimated date re diagram of proposed completion
13. Describe proposed or compl of starting any proposed wo	eted operations. (Clearly state all p	pertinent details, and give pertin	nent dates, including estimated date re diagram of proposed completion
Describe proposed or complete of starting any proposed we or recompletion. Purpose: Annual MIT	eted operations. (Clearly state all p	pertinent details, and give pertin	nent dates, including estimated date re diagram of proposed completion
13. Describe proposed or complete of starting any proposed was or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10	eted operations. (Clearly state all p	pertinent details, and give pertin	nent dates, including estimated date re diagram of proposed completion
13. Describe proposed or complete of starting any proposed was or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10	eted operations. (Clearly state all p	pertinent details, and give pertin	nent dates, including estimated date re diagram of proposed completion
13. Describe proposed or complete of starting any proposed was or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10	eted operations. (Clearly state all policy). SEE RULE 1103. For Multipl	pertinent details, and give pertir e Completions: Attach wellbo	re diagram of proposed completion
13. Describe proposed or complete of starting any proposed was or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10	eted operations. (Clearly state all posts). SEE RULE 1103. For Multiple of the state all posts and is brine water full. Western 1	ertinent details, and give pertir e Completions: Attach wellbo Refining Company will use nor	re diagram of proposed completion mal butane to pressure the cavern
13. Describe proposed or complete of starting any proposed was or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10 Well two is currently empty of produ	eted operations. (Clearly state all posts). SEE RULE 1103. For Multiple of the state all posts and is brine water full. Western 1	ertinent details, and give pertir e Completions: Attach wellbo Refining Company will use nor	re diagram of proposed completion mal butane to pressure the cavern
13. Describe proposed or complete of starting any proposed was or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10 Well two is currently empty of produ	eted operations. (Clearly state all posts). SEE RULE 1103. For Multiple of the state all posts and is brine water full. Western 1	ertinent details, and give pertir e Completions: Attach wellbo Refining Company will use nor	re diagram of proposed completion mal butane to pressure the cavern
13. Describe proposed or complete of starting any proposed was or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10 Well two is currently empty of produ	eted operations. (Clearly state all posts). SEE RULE 1103. For Multiple of the state all posts and is brine water full. Western 1	ertinent details, and give pertir e Completions: Attach wellbo Refining Company will use nor	re diagram of proposed completion mal butane to pressure the cavern
13. Describe proposed or complete of starting any proposed was or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10 Well two is currently empty of produ	eted operations. (Clearly state all posts). SEE RULE 1103. For Multiple of the state all posts and is brine water full. Western 1	ertinent details, and give pertir e Completions: Attach wellbo Refining Company will use nor	re diagram of proposed completion mal butane to pressure the cavern
13. Describe proposed or complete of starting any proposed was or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10 Well two is currently empty of produ	eted operations. (Clearly state all posts). SEE RULE 1103. For Multiple of the state all posts and is brine water full. Western 1	ertinent details, and give pertir e Completions: Attach wellbo Refining Company will use nor	re diagram of proposed completion mal butane to pressure the cavern
13. Describe proposed or complete of starting any proposed was or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10 Well two is currently empty of produ	eted operations. (Clearly state all posts). SEE RULE 1103. For Multiple of the state all posts and is brine water full. Western 1	ertinent details, and give pertir e Completions: Attach wellbo Refining Company will use nor	re diagram of proposed completion mal butane to pressure the cavern
13. Describe proposed or complete of starting any proposed wo or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10 Well two is currently empty of produ above 500 pounds. A two pen pressure.	eted operations. (Clearly state all poly). SEE RULE 1103. For Multiple of and is brine water full. Western the and temperature recorder will be above is true and complete to the best open and the booke is true and complete to the best open and the best of the best open and the best	ertinent details, and give pertire Completions: Attach wellbook Refining Company will use nor utilized to record testing for a second t	mal butane to pressure the cavern minimum of 24 hours.
of starting any proposed or completion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10 Well two is currently empty of produ above 500 pounds. A two pen pressur	eted operations. (Clearly state all poly). SEE RULE 1103. For Multiple of and is brine water full. Western the and temperature recorder will be above is true and complete to the best open and the booke is true and complete to the best open and the best of the best open and the best	ertinent details, and give pertire Completions: Attach wellbook Refining Company will use nor utilized to record testing for a second t	mal butane to pressure the cavern minimum of 24 hours.
13. Describe proposed or complete of starting any proposed wo or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10 Well two is currently empty of product above 500 pounds. A two pen pressure of the proposed or complete tank has been/will be constructed or	eted operations. (Clearly state all pick). SEE RULE 1103. For Multiple ct and is brine water full. Western to and temperature recorder will be bove is true and complete to the belosed according to NMOCD guidelines.	Refining Company will use nor utilized to record testing for a set of my knowledge and belief. , a general permit or an (attache	mal butane to pressure the cavernminimum of 24 hours. I further certify that any pit or belowed) alternative OCD-approved plan
13. Describe proposed or complete of starting any proposed wo or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10 Well two is currently empty of produ above 500 pounds. A two pen pressure.	eted operations. (Clearly state all poly). SEE RULE 1103. For Multiple of and is brine water full. Western the and temperature recorder will be above is true and complete to the best open and the booke is true and complete to the best open and the best of the best open and the best	Refining Company will use nor utilized to record testing for a set of my knowledge and belief. , a general permit or an (attache	mal butane to pressure the cavern minimum of 24 hours.
13. Describe proposed or complete of starting any proposed work or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10 Well two is currently empty of product above 500 pounds. A two pen pressure of the proposed and the proposed work of the p	eted operations. (Clearly state all pick). SEE RULE 1103. For Multiple ct and is brine water full. Western it and temperature recorder will be bove is true and complete to the belosed according to NMOCD guidelines.	Refining Company will use nor utilized to record testing for a set of my knowledge and belief. , a general permit or an (attache	mal butane to pressure the cavernminimum of 24 hours. I further certify that any pit or belowed) alternative OCD-approved plan
13. Describe proposed or complete of starting any proposed wo or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10 Well two is currently empty of product above 500 pounds. A two pen pressure of production of the proposed of the proposed work of the proposed wo	eted operations. (Clearly state all pick). SEE RULE 1103. For Multiple ct and is brine water full. Western it and temperature recorder will be bove is true and complete to the belosed according to NMOCD guidelines.	Refining Company will use nor utilized to record festing for a set of my knowledge and belief. I, a general permit or an (attache Manager	mal butane to pressure the cavern minimum of 24 hours. I further certify that any pit or belowed) alternative OCD-approved plan
13. Describe proposed or complete of starting any proposed work or recompletion. Purpose: Annual MIT Date Work Begins: 10-25-10 Date Work Completed: 10-26-10 Well two is currently empty of product above 500 pounds. A two pen pressure of the proposed and the proposed work of the p	eted operations. (Clearly state all pik). SEE RULE 1103. For Multiple ct and is brine water full. Western it and temperature recorder will be bove is true and complete to the believed according to NMOCD guidelines. TITLE E-mail add	Refining Company will use nor utilized to record testing for a stack of my knowledge and belief. I, a general permit or an (attack) Manager	mal butane to pressure the cavern minimum of 24 hours. I further certify that any pit or belowed) alternative OCD-approved plan