0.65		
Office	Energy, Minerals and Natural Reso	urces May 27, 2004
District I 1625 N. French Dr., Hobbs, NM 88240	Zircigy, Minicials and Matural Reso	WELL API NO.
District II	OIL CONSERVATION DIVISI	30-045-32195
1301 W. Grand Ave., Artesia, NM 88210 District III		5 Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr	STATE FEE
District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505		2004
SUNDRY NOTICES A	ND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO	O DRILL OR TO DEEPEN OF PLUG BACK T	ro'A
DIFFERENT RESERVOIR. USE "APPLICATION PROPOSALS.)	FOR PERMIT" (FORM C-1000 FERESOCH	CROCKETT 25
	/ell 🗹 Other	8. Well Number #1Y
2. Name of Operator	-	9. OGRID Number
WEST LARGO	O CORP.	37197
3. Address of Operator		10. Pool name or Wildcat
8801 S. Yale, S	Suite 240 Tulsa, OK 74137-3535	Basin Fruitland Coal
4. Well Location		
Unit LetterD:980	feet from theNorth lin	e and1310feet from theWestline
Section 25	Township 29N Range	10W NMPM San Juan County
アルボル (1972年2月 11. I	Elevation (Show whether DR, RKB, RT	T. GR, etc.)
	5521' GR	
Pit or Below-grade Tank Application or Closu	re 🗌	
Pit typeDepth to Groundwater	Distance from nearest fresh water well_	Distance from nearest surface water
Pit Liner Thickness: mil B	elow-Grade Tank: Volume	bbls; Construction Material
12 Check Appro	priate Box to Indicate Nature of	Notice Report or Other Data
12. Check rippio	priate Bon to mareate reatary or	rionee, report of other batta
NOTICE OF INTEN	TION TO:	SUBSEQUENT REPORT OF:
_		DIAL WORK ALTERING CASING
	- ,	ENCE DRILLING OPNS. P AND A
PULL OR ALTER CASING MUL	TIPLE COMPL	G/CEMENT JOB
OTUED:	CI OTUER	tr. First Calca Braduction
OTHER:		t: First Sales Production
13. Describe proposed or completed o of starting any proposed work). S	perations. (Clearly state all pertinent	et: First Sales Production details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
13. Describe proposed or completed o	perations. (Clearly state all pertinent	details, and give pertinent dates, including estimated date
13. Describe proposed or completed of of starting any proposed work). So or recompletion.6/25/04: SICP= 210#. First delivered to the starting and starting any proposed work).	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completers of the period of th	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
13. Describe proposed or completed of of starting any proposed work). So or recompletion.6/25/04: SICP= 210#. First delivered to the starting and starting any proposed work).	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Comple	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
13. Describe proposed or completed of of starting any proposed work). So or recompletion.6/25/04: SICP= 210#. First delivered to the starting and starting any proposed work).	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completers of the period of th	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
13. Describe proposed or completed of of starting any proposed work). So or recompletion.6/25/04: SICP= 210#. First delivered to the starting and starting any proposed work).	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completers of the period of th	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
13. Describe proposed or completed of of starting any proposed work). So or recompletion.6/25/04: SICP= 210#. First delivered to the starting and starting any proposed work).	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completers of the period of th	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
13. Describe proposed or completed of of starting any proposed work). So or recompletion.6/25/04: SICP= 210#. First delivered to the starting and starting any proposed work).	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completers of the period of th	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
13. Describe proposed or completed of of starting any proposed work). So or recompletion.6/25/04: SICP= 210#. First delivered to the starting and starting any proposed work).	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completers of the period of th	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
13. Describe proposed or completed of of starting any proposed work). So or recompletion.6/25/04: SICP= 210#. First delivered to the starting and starting any proposed work).	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completers of the period of th	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
13. Describe proposed or completed of of starting any proposed work). So or recompletion.6/25/04: SICP= 210#. First delivered to the starting and starting any proposed work).	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completers of the period of th	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
13. Describe proposed or completed of of starting any proposed work). So or recompletion.6/25/04: SICP= 210#. First delivered to the starting and starting any proposed work).	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completers of the period of th	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
13. Describe proposed or completed of of starting any proposed work). So or recompletion.6/25/04: SICP= 210#. First delivered to the starting and starting any proposed work).	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completers of the period of th	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
13. Describe proposed or completed of of starting any proposed work). So or recompletion.6/25/04: SICP= 210#. First delivered to the starting and starting any proposed work).	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completions of the completion of	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
13. Describe proposed or completed of of starting any proposed work). So or recompletion.6/25/04: SICP= 210#. First delivered to the starting and starting any proposed work).	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completions of the completion of	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion
 13. Describe proposed or completed of starting any proposed work). Sor recompletion. 6/25/04: SICP= 210#. First delivation pressure = 169#. First delivation pressure = 169#. First delivation pressure = 169#. 	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Complete RULE 1103. For Multiple Completery into Angel Peak gathering system First 24 hrs production = 236 Mcf.	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion at 10:00AM. FTP=17#, SICP=44#,
13. Describe proposed or completed of starting any proposed work). Sor recompletion. 6/25/04: SICP= 210#. First delivation by Line pressure = 169#. If the pressure is a second to the proposed work in the pressure is a second to the pressure is a second	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Complete Rule 1103. For Multiple Completery into Angel Peak gathering system First 24 hrs production = 236 Mcf.	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion at 10:00AM. FTP=17#, SICP=44#,
13. Describe proposed or completed of starting any proposed work). Sor recompletion. 6/25/04: SICP= 210#. First delivation by Line pressure = 169#. If the pressure is a second to the proposed work in the pressure is a second to the pressure is a second	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Complete Rule 1103. For Multiple Completery into Angel Peak gathering system First 24 hrs production = 236 Mcf.	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion at 10:00AM. FTP=17#, SICP=44#,
13. Describe proposed or completed of starting any proposed work). Sor recompletion. 6/25/04: SICP= 210#. First delivation pressure = 169#. If the pressure = 169#. If the pressure is a second proposed to the proposed second proposed is a second proposed to the proposed or closed is a second proposed to the proposed or closed is a second proposed to the proposed or closed is a second proposed work). Since the proposed work is a second proposed work in the proposed work is a second proposed work. Since the proposed work is a second proposed work in the proposed work is a second proposed work. Since the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work in the proposed work is a second proposed work in the proposed work in the proposed work is a second proposed work in the proposed work in the proposed work is a second proposed work in the pr	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Complete RULE 1103. For Multiple Completery into Angel Peak gathering system First 24 hrs production = 236 Mcf.	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion at 10:00AM. FTP=17#, SICP=44#, knowledge and belief. I further certify that any pit or belowal permit or an (attached) alternative OCD-approved plan
13. Describe proposed or completed of starting any proposed work). Sor recompletion. 6/25/04: SICP= 210#. First delivation by Line pressure = 169#. If the pressure is a second to the proposed work in the pressure is a second to the pressure is a second	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Complete Rule 1103. For Multiple Completery into Angel Peak gathering system First 24 hrs production = 236 Mcf.	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion at 10:00AM. FTP=17#, SICP=44#, knowledge and belief. I further certify that any pit or belowal permit or an (attached) alternative OCD-approved plan
13. Describe proposed or completed of starting any proposed work). Sor recompletion. 6/25/04: SICP= 210#. First delivation pressure = 169#. If the pressure = 169#. If the pressure is a second proposed to the proposed second proposed is a second proposed to the proposed or closed is a second proposed to the proposed or closed is a second proposed to the proposed or closed is a second proposed work). Since the proposed work is a second proposed work in the proposed work is a second proposed work. Since the proposed work is a second proposed work in the proposed work is a second proposed work. Since the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work is a second proposed work in the proposed work in the proposed work is a second proposed work in the proposed work in the proposed work is a second proposed work in the proposed work in the proposed work is a second proposed work in the pr	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Complete RULE 1103. For Multiple Completery into Angel Peak gathering system First 24 hrs production = 236 Mcf.	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion at 10:00AM. FTP=17#, SICP=44#, knowledge and belief. I further certify that any pit or belowal permit or an (attached) alternative OCD-approved plan DATE_7/14/04
13. Describe proposed or completed of starting any proposed work). Sor recompletion. 6/25/04: SICP= 210#. First delivation by Line pressure = 169#. If thereby certify that the information above grade tank has been/will be constructed or closed at SIGNATURE	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completery into Angel Peak gathering system First 24 hrs production = 236 Mcf. is true and complete to the best of my according to NMOCD guidelines , a general address: jpgarr	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion at 10:00AM. FTP=17#, SICP=44#, knowledge and belief. I further certify that any pit or belowal permit or an (attached) alternative OCD-approved plan to the lowest of the lowest o
13. Describe proposed or completed of starting any proposed work). Sor recompletion. 6/25/04: SICP= 210#. First delivation by Line pressure = 169#. If thereby certify that the information above grade tank has been/will be constructed or closed at SIGNATURE. Type or print name J.P. Garrett	perations. (Clearly state all pertinent of EE RULE 1103. For Multiple Completery into Angel Peak gathering system First 24 hrs production = 236 Mcf. is true and complete to the best of my according to NMOCD guidelines , a general address: jpgarr	details, and give pertinent dates, including estimated date etions: Attach wellbore diagram of proposed completion at 10:00AM. FTP=17#, SICP=44#, knowledge and belief. I further certify that any pit or belowal permit or an (attached) alternative OCD-approved plan DATE_7/14/04

APPROVED BY: Conditions of Approval (if any):