30015 2570 3

PRINCIPAL:

RED LAKE OIL COMPANY 1895

First Interstate Bank ofSanta Fe

26434

0CD-010 41514

BOND NO.:

SURETY:

APPROVED: October 1, 1986 TYPE:

\$5,000 one-well cash bond

CANCELLED:

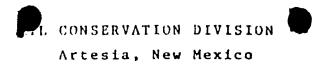
1650' FSL and 1650 FEL of Sec. 28, T-17-S,

WELL LOCATION: R-28-E, Eddy County

BEFORE FYENDIFR ON OB OCD

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32.72			+ 11 <b>5</b> 1400 0 1501	
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	·	$ \Omega$ $\Omega$ $\Delta$		<del></del>
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ביואי זבע זמש פח.	CHARLES TO DAIL	LT PORTE T 1,11 FOR SUI	S PROPOSALS.)	
i - ·				7, Unit Agreement Name
211. X	orara.			,
rune of Operator			1/. /	8. I ruin or Lease Rome
Dod Inko	Oil Company	VAN W	1 7 7 7	Welch Lave
	Oil Company	505-425	-6/86	
Address of Operator		•		9. Weil Ira.
P. O. Bo	x 742341, Hous	ston, Texas 7	7274-2341	1
4. Location of ##il				10. r leid and Pool, or r ident
	1750	South	LINE AND	East Empire-Yates
UNIT LETTER		T PPOM THE	LINE AND /EET FAG	TUBE TIMPITE TACE
	2.2	1 7	205	
East	LIHE, SECTION	TOWNSHIP 1/3	S PARSE 28E	
HiliHiHHTT:	1//////////////////////////////////////	Elevation (Show whether	DF, RT, GR, etc.)	12. Cou y
		3684 G.L.		Eddy
<del></del>		5 71 1 1		<del></del>
	Check Appropriate	Box To Indicate N	ature of Notice, Report or O	ther Data
NOTI	CE OF INTENTION 1	ro:	SUBSEQUEN	T REPORT OF:
	7	PLUG AND ABANDON	REWEDIAL WORK	ALTERING CATING
	Ħ		COMMENCE DRILLING OFFIS.	PEUG AND ARES TOURS IN
<del>-</del>			} <del></del>	TOC AND ABOUT TO
THE DR ALTER CASING	<b>ل</b> ــ	CHANGE PLANS	CASING TEST AND CLIMENT JQ8	
		l	OTHER	
OTHE .			•	
(7. Describe Proposed or Co work) SEE RULE 1103.	impleted Operations (Clear	ly state all pertinent deta	ils, and give pertinent dates, includin	g estimated date of starting any propos
BOTA, SEE AGEE . 103.				
7-7-87	Perforate 717	'-723' with 2	shots per foot.	
7-7-07	Periorace 717	717!-757! ****	th 95.2 barrels of 2	0% NE acid.
/-8-8/	Acidize peris	/T/ =/3/ WI	47 6 harrala of 204	gell and 30
	95.2 barrels of	or 40# gell, 4	47.6 barrels of 20#	gerr and Ju
	ball sealers.		•	
7-9-87	Return well to	the pump.		
			•	

Original Signed By
Les A. Clements
Supervisor District 11



Red Lake Oil Co. P.O. Box 742341 Houston, Texas 77274-2341

May 11, 1987

Re: Wells placed in pools

Contlemen:

As the result of Division Order <u>R-8431</u> the following described well <del>(a)</del> (has have) been placed in the pool <del>(a)</del> shown below. This change in nomenciature has been made in our files. Please change your records to reflect the proper pool name. All subsequent reports must show this nomenclature until further notice.

East Empire - Yates - Seven Rivers Pool
Welch St. #1 J-28-17-28

Transporters are advised, by copy of this letter, to change their records to reflect the pool name as established by this order, effective  $M_{ay}$  1,1887

Sincerely,

Daull Mostl
Darrell Moore
Geologist

#### OIL CONSERVATION DIVISION

Drawer	DD	Artesia	a. N.M.
	DISTRICT	OFFICE	II

January thru April 1987 NO. 2042 N

#### SUPPLEMENT TO THE OIL PRORATION SCHEDULE

DATE	February 6, 19	87						
PURPOSE_		ALLOWABLE	ASSIGNMENT -	- NEW	WELL		**	

Effective February 1, 1987 an allowable of 20 barrels of oil per day is hereby assigned to Red Lake Oil Co., Welch State #1-J-28-17-28 in the East Empire Yates Seven Rivers Pool.

L - S

MP - P

Feb. Total - 560 bbls. Mar. Total - 620 bbls. Apr. Total - 600 bbls.

> Fmtn. - Seven Rivers Perf. - 736-757

TD - 850 Comp. - 1-7-87

LAC/mm

Red Lake Oil Co.

NRC

OIL CONSERVATION DIVISION

DISTRICT SUPERVISOR

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT		Form C-104
DE. DE EDDICE HEETINGS		Revised 10-01-78 Format 06-01-63
DISTA IS UT TON	ATION DIVISION	Page 1
	BOX 2086	•
U.S.O.S. SANTA FE, N	EW MEXICO 87501	
LAND OFFICE		
TRANSPORTER OIL P REQUEST F	OR ALLOWABLE	
PERATOR PERATOR PERATOR OFFICE	AND	
AUTHORIZATION TO TRAI	ISPORT OIL AND NATURAL GAS	
1.		- Miles
Operator		
Red Lake Oil Co.		
Address		
P.O. Box 742341, Houston, Texas 77274-23	41	
Reason(s) for filing (Check proper box)	Other (Please explain)	
New Well Change in Transporter of:	1	
Recompletion Oil	Dry Gas	•
Change in Ownership Casinghead Gas	Condensate	·
If change of ownership give name and address of previous owner		
II. DESCRIPTION OF WELL AND LEASE		
Legae Name Well No. Pool Name, Including		1 000000
Welch State 1 <del>lind</del> .E.Empire	Yates Sev. Ribers   State, Fede	rai or Foo State B-1111
Location		
Unit Letter J : 1,750 Feet From The South L	tne and1_650Feet From	The East
Line of Section 28 Township 179 Range	28F , NMPM, EDDY	County
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURA		
Name of Authorized Transporter of CII 🔥 or Condensate	Address (Give address to which appr	oura copy of this form is to be senty
Navajo Refining Co.	501 E. Main, Artesia	NM 88210
Name of Authorized Transporter of Cosingnead Gas or Dry Gas	Address (Give address to which appr	<b>A</b> 1
		Post ID-2
Unit Sec. Twp. Rge.	is gas actually connected? W	hen 3-13-87
If well produces oil or figuids, give location of tanks.  J 28 175 28E	No !	cama + Bid
		N/A
f this production is commingled with that from any other lease or pool	, give commingling order number:	N/A .
NOTE: Complete Parts IV and V on reverse side if necessary.	n.	
VI. CERTIFICATE OF COMPLIANCE	OIL CONSERVA	TION DIVISION
VI. CERTIFICATE OF COMPENSATE	1	
hereby certify that the rules and regulations of the Oil Conservation Division have	APPROVED FEB	6 1987
seen complied with and that the information given is true and complete to the best of ny knowledge and belief.		Signed By
		Williams
	TITLE OIL & GE	is Inspector
1/0. An 1/1/	This form is to be filled in	compliance with RULE 1104.
K HURN // / AUC	11	vable for a newly drilled or despens
(Signature) Vice President	54 =	nied by a tabulation of the deviation
(Title)	<b>{{</b>	at be filled out completely for alice
31 January 1987	Fill out only Sections 1, II	. III, and VI for changes of owner
(Date)	Separate Forma C-104 must	er or other such change of condition is be filed for each pool in multiply
	completed wells.	

Form C-104 Revised 10:01-78 Format 06:01-83 Page 2

TEST DATA AND REQUEST OIL WELL  THE FIRST New Oil Hun To Tanks  1/7/87  Tength of Test  24 hours  As Well  As Well  As Well  As Well	Date of Test  1/10/87  Tubing Pressure  -0-  Oil- Bbls.  20  Length of Test	Producing Method (Flow, pump, Pump Casing Pressure -0- Water-Bbis.  1	
OII. WELL  ale First New Oil Hun To Tonks  1/7/87  ength of Test  24 hours  cetual Prod. During Test  21 barrels  AS WELL	Date of Test  1/10/87  Tubing Pressure  -0-  Oil-Bbls.  20	Producing Method (Flow, pump, Pump Casing Pressure -0- Watse-Bbis.	Choke Size AOF Gas-MCF -O-
OH WELL Tale First New Oil Hun To Tonks 1/7/87 .ength of Test 24 hours .ctual Prod. During Test	Date of Test  1/10/87  Tubing Presews  -0- Oil-Bbis.	Producing Method (Flow, pump, Pump Casing Pressure -0-	Choke Size  AOF  Gas-MCF
OH. WELL ale First New Oil Hun To Tanks 1/7/87 ength of Test 24 hours ctual Prod. During Test	Date of Test  1/10/87  Tubing Presews  -0- Oil-Bbis.	Producing Method (Flow, pump, Pump Casing Pressure -0-	Choke Size  AOF  Gas-MCF
OH WELL  ole First New Oil Hun To Tonks  1/7/87  ength of Teet  24 hours	Date of Test  1/10/87  Tubing Pressure	Producing Method (Flow, pump, Pump Casing Pressure -0-	Choke Size  AOF
OIL WELL die First New Oil Hun To Yonks 1/7/87	Date of Test  1/10/87	Producing Method (Flow, pump, Pump	gas lift, esc.)
OIL WELL ale First New Oil Run To Tanks	Data of Test	Producing Method (Flow, pump,	
OIL WELL	able for this	depth or be for full 24 hours)	
	able for this	depth or be for full 24 hours)	
	FOR ALLOWABLE (Test must b	e after recovery of total valume of lo	ad oil and must be equal to or exceed top allo
_7_7/8	5 1/2; 2 3/8	828;724	200 sacks class C
HOLESIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
	<del></del>	AND CEMENTING RECORD	- January
736 ft. to 757 ft. Se	ven Rivers		828 ft.
Perforations			Depth Casing Shoe
3,684 GL	Seven Rivers	736 ft.	724 ft.
Elevations (DF, RKB, RT, GR, etc.,		Top Oll/Gas Pay	Tubing Depth
12/30/86	1/9/87	850 ft.	828 ft.
	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
Date Epudded	X	Χ	
Designate Type of Complet	ion - (X)		pen Plug Back Some Hesty, Dill. Res

SIAIL	NEW MEXICO										C-105 sed 10-1-78
	ERALS DEPARTMEN	VT 011	L CONSE	RVA	TION	עוכ	ISION		.,-چۍ	A1667-7	Type of Leuse
D111 R 8 U		<b>.</b>		O. BO					1 '	ote X	ype of Lease
BANTA FE	¥	s	ANTA FE	, NEW	MEXIC	Q 87	7501		L		Gas Lease No.
PILE	b b						<u> </u>		.	B-11	-
LAND DEFICE	· · · · · · · · · · · · · · · · · · ·	WELL COMPI	LETION OR	RECO	MPLETIC	DN R	EPORT	AND LO	3 ////	TTH	
OPERATOR					1 .			1000			
TYPE OF WLL	- B941				1			1	7. Un	It Agree	meni Name
	, or			DRY	OTHER	:=3	<u> </u>	-,	_		•
TYPE OF COM	PLETION TO THE TOTAL TOT		ט בו די	. —				1		<del>-</del> -	State
Vame of Operato	OVER DEEP	PEHL	CK _ AFS	iva [_]	OTHER				9. We		
•	Oil Company			<del> </del>	^_	RIES	IA. OFFICE			No.	Pool, or Wildon
	742341, Houst	ton, Texas	77274-234	1							re Yates, SR
ocation of Well										7777	
								•			
LETTER	LOCATE 1,75	<u>0</u> reet	FROM THE S	outh	LINE AND	٠	1,650	FEET FROM		IIII	
_	20	1 70.	OOT			////			12. Co	-	
East LINE Date Spudded		TWP. 17S Reached   17, Da	net: 28E	NMPM	<i>(777777)</i>	$\overline{777}$		NE DE	<u>N</u>		ev. Cashinghead
12/30/86	1/1/87	l l	1e Compl. (Red 7/8 <b>6</b>	uay to Pr		3684		KKB, KI,	un, eic.	36	ev. Cashinghead 85
Total Depth		ug Back T.D.		Multiple	Compl., Ho	w	23. Interve	als , Roi	ory Tools	1	Cable Tools
850	1	228	-0				Drille	By 8	50	·	<del>-</del>
Producing Interv	ral(s), of this comple	tion - Top, Botte	om, Name	•						25.	Was Directional Su
		•									Mode
736-757 Sevi	en Rivers									Ye	s- <sup>1</sup> °
Type Liectric ar	nd Other Logs Run				•					27. Was	Well Cored
Gemma Riy-1	Neutron										NO
			•	• •							110
		C/	ASING RECOR	D (Repor	t all strings	5 501	in well)				
CASING SIZE	WEIGHT LB.		THSET	HOLE	t all strings	5 501	<del></del>	TING RE	CORD		
			THSET				<del></del>		CORD		AMOUNT PULLE
CASING SIZE	WEIGHT LB.	./FT. DEPT	THSET	HOLE			CEME		CORD		AMOUNT PULLE
CASING SIZE	WEIGHT LB.	./FT. DEPT	THSET	HOLE			CEME		CORD		AMOUNT PULLE
CASING SIZE	**EIGHT LB. 15.50	./FT. DEPT	THSET	HOLE			CEME				AMOUNT PULLS
CASING SIZE	. WEIGHT LB. 15.50	./FT. DEPT	THSET	HOLE 7 7/8 <sup>m</sup>			CEMEN Sacks cl		TUBING		AMOUNT PULLS
CASING SIZE	**EIGHT LB. 15.50	./FT. DEPT	THSET	HOLE 7 7/8 <sup>m</sup>			Sacks cl.  30.  SIZE	ass C		RECOR	AMOUNT PULLS
CASING SIZE	. WEIGHT LB. 15.50	./FT. DEPT	THSET	HOLE 7 7/8 <sup>m</sup>	SIZE		CEMEN Sacks cl	ass C	TUBING	RECOR	AMOUNT PULLE
CASING SIZE  5½ "	WEIGHT LB. 15.50	./FT. DEPT . 828 . INER RECORD . BOTTOM	THSET	HOLE 7 7/8"	SCREEN	200	sacks cl.  30.  51ZE 2 3/8"	ass C	TUBING EPTH SE	RECORD	AMOUNT PULLE  O  PACKER SET
CASING SIZE  52 "  SIZE  Perforation Raco	WEIGHT LB. 15.50  L TOP	./FT. DEPT . 828 . INER RECORD . BOTTOM	THSET	HOLE 7 7/8"	SCREEN 32.	200	Sacks cl.  30.  SIZE 2 3/8"	ASS C	TUBING EPTH SE	RECORD	AMOUNT PULLE  O  PACKER SET
SIZE  Perforation Reco 736-739 ½"	WEIGHT LB. 15.50  L TOP  rd (Interval, size and; 7 shots	./FT. DEPT . 828 . INER RECORD . BOTTOM	THSET	HOLE 7 7/8"	SCREEN 32. DEPTH	200 ACID	Sacks cl.  30.  SIZE 2 3/8"	ASS C	TUBING EPTH SE CEMENT	RECORE T SQUEE	AMOUNT PULLE  O  PACKER SET
SIZE  SIZE  2 erforation Raco 736-739 ½" 748-752 ½"	weight LB. 15.50  L TOP  rd (Interval, size and; 7 shots; 9 shots	./FT. DEPT . 828 . INER RECORD . BOTTOM	THSET	HOLE 7 7/8"	SCREEN 32.	200 ACID	Sacks cl.  30.  SIZE 2 3/8"	ASS C	TUBING EPTH SE CEMENT	RECORE T SQUEE	AMOUNT PULLE  O  PACKER SET
SIZE  Perforation Reco 736-739 ½"	weight LB. 15.50  L TOP  rd (Interval, size and; 7 shots; 9 shots	./FT. DEPT . 828 . INER RECORD . BOTTOM	THSET	HOLE 7 7/8"	SCREEN 32. DEPTH	200 ACID	Sacks cl.  30.  SIZE 2 3/8"	ASS C	TUBING EPTH SE CEMENT	RECORE T SQUEE	AMOUNT PULLE  O  PACKER SET
SIZE  SIZE  2 erforation Raco 736-739 ½" 748-752 ½"	weight LB. 15.50  L TOP  rd (Interval, size and; 7 shots; 9 shots	./FT. DEPT . 828 . INER RECORD . BOTTOM	THSET	HOLE 7 7/8"	SCREEN 32. DEPTH	200 ACID	Sacks cl.  30.  SIZE 2 3/8"	ASS C	TUBING EPTH SE CEMENT	RECORE T SQUEE	AMOUNT PULLE  O  PACKER SET
SIZE  SIZE  2 erforation Raco 736-739 ½" 748-752 ½"	weight LB. 15.50  L TOP  rd (Interval, size and; 7 shots; 9 shots	./FT. DEPT . 828 . INER RECORD . BOTTOM	SACKS CEN	HOLE 7 7/8"	SCREEN  32.  DEPTH 736-75	200 ACID	Sacks cl.  30.  SIZE 2 3/8"	ASS C	TUBING EPTH SE CEMENT	RECORE T SQUEE	AMOUNT PULLE  O  PACKER SET
SIZE  SIZE  2 erforation Raco 736-739 ½" 748-752 ½"	WEIGHT LB. 15.50  L TOP  rd (Interval, size and; 7 shots; 9 shots; 7 shots	./FT. DEPT . 828 . INER RECORD . BOTTOM	SACKS CEN	HOLE 7 7/8"	5CREEN  32.  DEPTH  736- 75	ACID INTE	Sacks cl.  30.  SIZE 2 3/8"  , SHOT, FF	ASS C	TUBING EPTH SE CEMENT UNT AND	RECORD T SQUEE D KIND N	AMOUNT PULLE  O  PACKER SET
SIZE  SIZE  Perforation Reco 736-739 ½" 748-752 ½" 754-757 ½"	WEIGHT LB. 15.50  L TOP  rd (Interval, size and; 7 shots; 9 shots; 7 shots	. 828 .INER RECORD BOTTOM d number)	SACKS CEN	HOLE 7 7/8"	5CREEN  32.  DEPTH  736- 75	ACID INTE	Sacks cl.  30.  SIZE 2 3/8"  , SHOT, FF	ASS C	TUBING EPTH SE CEMENT UNT AND	RECORD T SQUEE D KIND N	AMOUNT PULLE  O  PACKER SET  EZE, ETC.  MATERIAL USED
51ZE  51ZE  S1ZE  Perforation Reco 736-739 ½" 748-752 ½" 754-757 ½"	WEIGHT LB. 15.50  L TOP  rd (Interval, size and; 7 shots; 9 shots; 7 shots	. 828 .INER RECORD BOTTOM d number)	SACKS CEN  SACKS CEN  Dwing, gas lift, Insert  Prod'n. Fo	HOLE 7 7/8"  MENT  PRODUC  pumping	5CREEN  32.  DEPTH  736- 75	ACID INTE	Sacks cl.  30.  SIZE 2 3/8"  , SHOT, FF	724 RACTURE AMO 2000 ga	TUBING EPTH SE CEMENT UNT AND	RECORD T SQUEE D KIND N X HCL	AMOUNT PULLE  O  PACKER SET  ZE, ETC.  MATERIAL USED
512E  512E  S12E  Perforation Reco 736-739 ½" 748-752 ½" 754-757 ½"  First Production 1/7/87	WEIGHT LB. 15.50  L TOP  rd (Interval, size and; 7 shots; 9 shots; 7 shots	./FT. DEPT . 828 .INER RECORD BOTTOM d number)  ction Method (Flo	SACKS CEN	HOLE 7 7/8"  MENT  PRODUC  pumping	SCREEN  32.  DEPTH  736- 75	ACID INTE	Sacks cl.  30.  SIZE 2 3/8"  , SHOT, FRERVAL	724 RACTURE AMO 2000 ga	CEMENT UNT AND	RECORD T SQUEE D KIND N X HCL	AMOUNT PULLE  O  PACKER SET  EZE, ETC.  MATERIAL USED  rod. or Shut-in)
\$12E  \$12E  S12E  S12E	WEIGHT LB. 15.50  L TOP  rd (Interval, size and; 7 shots; 9 shots; 7 shots Production Puttlement Tested	INER RECORD  BOTTOM  d number)  ction Method (Flo	SACKS CEN  SACKS CEN  Dwing, gas lift, Insert  Prod'n. Fo	HOLE 7 7/8"  MENT  PRODUC  pumping	5CREEN  32.  DEPTH  736- 75  TION  3 - Size and  1 - Bbl.	ACID INTE 7	Sacks cl.  30.  SIZE 2 3/8"  , SHOT, FF  RVAL  pump)  Ggs - MCF	724 RACTURE AMO 2000 ga	TUBING EPTH SE  CEMENT UNT AND LIONS 15  Well S Pro er — Bbl.	RECORD T SQUEE SKIND N HOL ducing	AMOUNT PULLE  O  PACKER SET  EZE, ETC.  MATERIAL USED  rod. or Shut-in)
CASING SIZE  5½ "  SIZE  Perforation Reco 736-739 ½" 748-752 ½" 754-757 ½"  First Production 1/7/87 at Test 1/10/87 Tubing PressQ-	WEIGHT LB. 15.50  L TOP  rd (Interval, size and ; 7 shots ; 9 shots ; 7 shots  Product Put  Hows Tested 24  Caning Freesure -0-	. S28 .INER RECORD BOTTOM d number)  ction Method (Flo	SACKS CEN  SACKS CEN  SACKS CEN  Frod'n, Format Perio	HOLE 7 7/8"  MENT  PRODUC  pumping	5CREEN  32.  DEPTH  736- 75  TION  - Size and  1 - Bbl.  20	ACID INTE 7	Sacks cl.  30.  SIZE 2 3/8"  , SHOT, FF  RVAL  pump)  Ggs - MCF	AMC 2000 ga	CEMENT OUNT AND OUNT AND Well S Pro er - Bbl.	RECORD  T SQUEE  S KIND N  HOL  tatus (F)  chucing  Go  Produ	AMOUNT PULLE  O  PACKER SET  EZE, ETC.  MATERIAL USED  rod. or Shut-in)
CASING SIZE  5½ "  SIZE  Perforation Reco 736-739 ½" 748-752 ½" 754-757 ½"  First Production 1/7/87 at Test 1/10/87 Tubing PressQ-	WEIGHT LB. 15.50  L TOP  rd (Interval, size and; 7 shots; 9 shots; 7 shots  Production Put Hows Tested 24 Caning Freesure	. S28 .INER RECORD BOTTOM d number)  ction Method (Flo	SACKS CEN  SACKS CEN  SACKS CEN  Prod'n. Format Period  Great Period	HOLE 7 7/8"  MENT  PRODUC  pumping	5CREEN  32.  DEPTH  736- 75  TION  - Size and  1 - Bbl.  20	ACID INTE 7	Sacks cl.  30.  SIZE 2 3/8"  , SHOT, FF  RVAL  pump)  Ggs - MCF	AMC 2000 ga	CEMENT UNT AND UNT AND UNT S Pro er — Bbi. 1	RECORD T SQUEE D KIND N T HOL  ducing Go  Oil Gray Produ	AMOUNT PULLE  O  PACKER SET  EZE, ETC.  MATERIAL USED  rod. or Shut-in)  s - CII Ratio
SIZE  SIZE  SIZE  Perforation Reco  736-739 ½"  748-752 ½"  754-757 ½"  First Production  1/7/87  of Test  1/10/87  Tubing Press.  Quarted	WEIGHT LB. 15.50  L TOP  Id (Interval, size and	. S28 .INER RECORD BOTTOM d number)  ction Method (Flo	SACKS CEN  SACKS CEN  SACKS CEN  Prod'n. Format Period  Great Period	HOLE 7 7/8"  MENT  PRODUC  pumping	5CREEN  32.  DEPTH  736- 75  TION  - Size and  1 - Bbl.  20	ACID INTE 7	Sacks cl.  30.  SIZE 2 3/8"  , SHOT, FF  RVAL  pump)  Ggs - MCF	AMC 2000 ga	CEMENT OUNT AND OUNT AND Well S Pro er - Bbl.	RECORD T SQUEE D KIND N T HOL  ducing Go  Oil Gray Produ	AMOUNT PULLE  O  PACKER SET  EZE, ETC.  MATERIAL USED  rod. or Shut-in)  s - CII Ratio
SIZE  SIZE  SIZE  SIZE  Perforation Raco  736-739 ½"  748-752 ½"  754-757 ½"  First Production  1/7/87  at Test  1/10/87  Tubing Press.  -Q-  Isposition of Go	WEIGHT LB. 15.50  L TOP  rd (Interval, size and	. S28 .INER RECORD BOTTOM d number)  ction Method (Flo	SACKS CEN  SACKS CEN  SACKS CEN  Prod'n. Format Period  Great Period	HOLE 7 7/8"  MENT  PRODUC  pumping	5CREEN  32.  DEPTH  736- 75  TION  - Size and  1 - Bbl.  20	ACID INTE 7	Sacks cl.  30.  SIZE 2 3/8"  , SHOT, FF  RVAL  pump)  Ggs - MCF	AMC 2000 ga	CEMENT UNT AND UNT AND UNT S Pro er — Bbi. 1	RECORD T SQUEE D KIND N T HOL  ducing Go  Oil Gray Produ	AMOUNT PULLE  O  PACKER SET  EZE, ETC.  MATERIAL USED  rod. or Shut-in)  s - CII Ratio
SIZE  SIZE  SIZE  SIZE  Perforation Racco 736-739 ½" 748-752 ½" 754-757 ½"  First Production 1/7/87 of Test 1/10/87 Tubing Press0- Isposition of Ga Verted Ist of Attachmen	WEIGHT LB. 15.50  L TOP  ToP  ToP  ToP  ToP  ToP  ToP  ToP	. S28 . INER RECORD BOTTOM d number)  ction Method (Floring 1½" x 6' ] Choke Size AOF colouisted 2 Hour Rate l, vented, etc.)	SACKS CEN  SACKS CEN  SACKS CEN  Prod'n. Fo  Tent Perio  4- Oil – Bbl.  20	PRODUC pumpin	5CREEN  32.  DEPTH  736- 75  TION  - Size and  1 - Bbl.  20  Gas - Ma	ACID INTE	Sacks cl.  30.  SIZE 2 3/8"  , SHOT, FF  RVAL  Pump)  Gas - MCF	PACTURE AMC 2000 ga	TUBING EPTH SE  CEMENT UNT AND HOTEL  Well S Pro er - Bbl.  1	RECORD T SQUEE D KIND N KHCL  Coll Grav Producing Producing	AMOUNT PULLE  O  PACKER SET  EZE, ETC.  MATERIAL USED  rod. or Shut-in)  s - CII Ratio
SIZE  SIZE  SIZE  Perforation Reco 736-739 ½" 748-752 ½" 754-757 ½"  First Production 1/7/87 of Tost 1/10/87 Tubing Press. —Q- Isposition of Go Verted Ist of Attachmen	Hows Tested  24  Caning Freesure  (Sold, used for fuer  None	ASS  AINER RECORD  BOTTOM  d number)  ction Method (Floring 1½" x 6" 1  Choke Size  AOF  Calculated 2: How Rate  l, venied, etc.)	SACKS CEN  SACKS CEN  SACKS CEN  Prod'n. Fo  Tent Perio  4- Oil – Bbl.  20	PRODUC pumpin	5CREEN  32.  DEPTH  736- 75  TION  - Size and  1 - Bbl.  20  Gas - Ma	ACID INTE	Sacks cl.  30.  SIZE 2 3/8"  , SHOT, FF  RVAL  Pump)  Gas - MCF	PACTURE AMC 2000 ga	TUBING EPTH SE  CEMENT UNT AND HOTEL  Well S Pro er - Bbl.  1	RECORD T SQUEE D KIND N KHCL  Coll Grav Producing Producing	AMOUNT PULLE  O  PACKER SET  EZE, ETC.  MATERIAL USED  rod. or Shut-in)  s - CII Ratio
SIZE  SIZE  SIZE  Perforation Reco 736-739 ½" 748-752 ½" 754-757 ½"  First Production 1/7/87 of Tost 1/10/87 Tubing Press. —Q- Isposition of Go Verted Ist of Attachmen	WEIGHT LB. 15.50  L TOP  ToP  ToP  ToP  ToP  ToP  ToP  ToP	ASS  AINER RECORD  BOTTOM  d number)  ction Method (Floring 1½" x 6" 1  Choke Size  AOF  Calculated 2: How Rate  l, venied, etc.)	SACKS CEN  SACKS CEN  SACKS CEN  Prod'n. Fo  Tent Perio  4- Oil – Bbl.  20	PRODUC, pumping	5CREEN  32.  DEPTH  736- 75  TION  - Size and  1 - Bbl.  20  Gas - Ma	ACID INTE 7	Sacks cl.  30.  SIZE 2 3/8"  , SHOT, FF  RVAL  Pump)  Gas - MCF	PACTURE AMC 2000 ga	TUBING EPTH SE  CEMENT UNT AND HOTEL  Well S Pro er - Bbl.  1	RECORD T SQUEE D KIND N KHCL  Coll Grav Producing Producing	AMOUNT PULLE OPPACKER SET  EZE, ETC. MATERIAL USED  rod. or Shut-an) s Cil Ratio

#### INSTRUCTIONS

in terms to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-infled of appropriate posteriors and radio-activity logs run on the well and a summary of all special tests constituted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be rejected. For multiple completions, liems 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

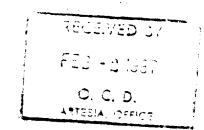
#### INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

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#### ARTESIA FISHING TOOL COMPANY

P O BOXXXX PHONE (505) 746-6651 470

#### ARTESIA, NEW MEXICO 88210



December 31, 1986

Red Lake Oil Company PO Box 742341 Houston, TX 77274-2341

Re: Welch State #1

Sec. 28, T17S, R28E Eddy County, New Mexico

Gentlemen:

The following is a Deviation Survey for the above captioned well.

DEPTH	DEVIATION
476 <b>'</b>	1/4°
850 <b>'</b>	1/4°

Very truly yours,

B. N. Muncy Jr.

Secretary

STATE OF NEW MEXICO

COUNTY OF EDDY

Ş

The foregoing was acknowledged before me this 31st day of December, 1986.

NOTARY PUBLIC

OFFICIAL SEAL REGINIA L. GARNER

NOTARY PUBLIC - NEW MEXICO NOTARY BOND FILED WITH SECRETARY OF STATE

My Commission Expires .

222 Ny 27	Original Signal		JAN 1 2 1987
	Van P. Welch	President	1/9/87
f. I here	by certify that the information above is true	and complete to the best of my knowledge and b	tief.
,			
-	in place at 0415 hrs 1/	1/0/.	
	·	Pressure held with no	leak-off. Cement
		Sumped plug with 20 barre	
		$3\#$ Salt and $\frac{1}{4}\#$ Floseal pe	
		p Halliburton and cement	
,	TD at 850 <b>'. R</b> an 842 <b>'</b> d	of $5\frac{1}{2}$ ", 15.50#, J-55, LTC	. Casing in place at
	ribe Proposed or Completed Operations (Cle ) SEE RULE 1103.	arly state all pertinent details, and give pertine	nt dates, including estimated date of starting any propo
OTHE	*		
	ALTER CASING	CHANGE PLANS CASING TEST AND CE	
	M REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CARING  OPHS. PLUG AND ASANDONMENT
	NOTICE OF INTENTION		SUBSEQUENT REPORT OF:
(c.	********	3,684 GL  Box To Indicate Nature of Notice	Report or Other Data
		5. Elevation (Show whether DF, RT, GR, etc.)	12. County
7 14 1	-East Line, section 28	TOWNSHIP 175 RANGE 281	MAPER AND MAPER
Umi	j .1,750	EET FROM THE South LINE AND 1,65	Und.E.EmpireY. SR
	P.O. BOx 742341, Houst	on, Texas 77274-2341	10. Fleid and Pool, or Wildcat
), Addre	RED_LAKE OIL COMPANY V	<i>'</i>	WELCH STATE
	Of Oberator	1	0, Form or Lease Hame
1.	USE "APPLICATION FOR PERS	ATY - PER PROPERTY OF PERSONS SUCH PROPOSALS.)	7. Unit Agreement Hame
	SUNDRY NOTICE	ES AND REPORTS ON WELLS	
	PERATOR V	My January 1	5. Sine Off A Con Leave In . B-1111
ļ.,	J.S. 0. 6.	230	Su, Indicate Lyja of Louse State K
-	DISTRIBUTION LANTA FE	POLBOX 2088 SANTA FE, NEW MEXICO 875	Revised 11
	0.47.0.47.0.4		Form C-103

1. I hereby certify that the Intermetton who	ove to true and complete to the boot of my knowledge and belief.  Tirks President	1/9/87
·		
L & M rig No. 2	2. Kelly Bushing 8' above ground	level.
Spudded well at	: 1615 hours 12/30/86 with Artesia	a Fishing Tools'
7. Describe Proposed or Completed Opera work) SEE RULE 1103.	ntions (Clearly state all pertinent details, and give pertinent date	es, including estimated date of starting any propos
OTHER		[
PERFORM REMEDIAL WORK TEMPORARILY ABAHDON PULL OR ALTER CASING	PLUG AND ABANDON REMEDIAL WORK  COMMENCE DRILLING OPHS.  CHANGE PLANS CASING TEST AND CEMENT.	<del></del>
Check Ap	ppropriate Box To Indicate Nature of Notice, Representation To:	port or Other Data  BSEQUENT REPORT OF:
	15. Elevation (Show whether DF, RT, GR, etc.)  3,684 GL	Eddy
East CINE, SECTION	28 - 17S 28E	- aman Alling Al
	750 South LINE AND 1,650	Und.E.Empire YS
P.O. Box 742341	1, Houston, Texas, 77274-2341	1 10. Field and Pool, or Wildean
RED LAKE OIL CO	OMPANY /	Welch State
Norme of Operator	OTHER-	9. Form or Lease Hune
SUNDRY LOS THIS TORM TOR PROPER USE "APPRICATION	NOTICES AND REPORTS ON WELLS  ONLY TO POLICE ON TO DESCRIPTION OF THE PROPERTY RESERVED FOR PROPERTY - PERFORM C. LAMPTON BUCH PROPERTY.	7. Unit Agreement Hame
OPERATOR V		5. State Oil & Gas Leane He.  B-1111
	SANTA FETNEW MEXICO 87501	Su. Indicate Type of Lease  State X
71CE V.3.0.1.	and the same of th	Revised 19
<del></del>	OIL CONSERVATION DIVISION PLO BOX 2018	N Farm C-103

CONDITIONS OF APPROVAL, IF ANY 1

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				1.	17. County	
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Distributed to				<u>Seven R</u>		
368# GL	}		18. Litting Confractor	1 C-		Date Work, will start
1.	One	well	Artesia Fishing Too.	ι ω.	15 December	er 1986
•	ı	PROPOSED CASING AND	CEMENT PROGRAM			•
SLILL OF HILL E		WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CHAERT	EST. TOP
7 7/8"	5 ½"	15.50	830 ft.	_260		_Surface
	<del> </del>			<del></del>		
Rig up and	drill well to total	depth 30' (thirty f	Eeet) below bottom o	of Seven Ri	vers. Eval	luate
	possibilities. If					
	surface. Planning					
to furnish	and) galloons of hyd annular BOP — 8" Re	rociioric acid. Wea agan 300 ngi	in up well, then put	on pump.	Jrilling co	ontractor
		2541, 0,000 por.			·	
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•						·
ABOVE SPACE DESCRIBE PR 1 2081, GIVE BLOWNER FRIVENT	POPOSED PROGRAIG IF ! 'LR PROGRAM, IF ANY,	PROPOSAL IS TO UFFICE OF	PLUG BACK, GIVE DATA ON I	'AESENT PRODU	CTIVE ZONE AN	D PROPOSED NEW PRODUC-
reby certify that the information	on shove is true and comp	lete to the best of my kip	wledge and bellef.			
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HOITIOHS OF APPROVAL, IF ANYI

### MEXICO OIL CONSERVATION COMMIS! 4 WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Ellective (4-65

3239

, espina WELCH STATE I7 SOUTH EAST EDDY 1650 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and rovalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? If answer is "yes," type of consolidation \_\_\_\_ If answer is "no." list the owners and tract descriptions which have actually been consolidated. (Use reverse side of No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commi CERTIFICATION I hereby certify that the information contained herein is true and complete to the of my knowledge and belief. I hereby certify that the well location Date Surveyed DECEMBER 30, 1986 JOHN 676

DISTRIBUTION SANTA FE	THE	NEW	MEXICO OIL CON	SERVATION C	OMMISSIO	N	30 -011 Form C-101 Revired 1-1	5-25703	)
FILE /	<del>-   ´</del>	DEC	<b>-</b> 3 1936	·			5A. Hidicat	Type of Lense	
LAND OFFICE /			. C. D.				_	& Gos Lease No.	
		:2759 	Standard Territoria	•			111111	THITTE	7777.
APPLICATION APPLICATION	N FOR PE	RMIT TO	DRILL, DEEPEN	, OR PLUG	BACK			eement Name	7777
DRILL X							7. Unit Aqi	eement Name	
b. Type of Well			DEEPEN			BACK .		_ease Name	
OIL WELL SAS WELL 2. Name of Operator	отні	ER	·····	SINGLE XX	MUL	ZONE	Welch	State	
Red Lake Oil Com	יש ע מ אמי						9. Well No.	1	
3. Address of Operator								nd Pool, or Wildca	
P.C. Box 742341,	Hou	ston, !	Texas 7727	4-2341	<del></del>	20	Und.E.	Empire Y-	SR
4. Location of Well unit LETTE	۰ <del></del>	LOCA	1650	PEET FROM THE	Soutr	LINE			
AND 1650 FEET FROM	THE East	LIME	28	TWP. 175	28E	NMPM			
							12. County		1111
	HHH	HHH		HHHH	HHH	HHH	Eddy	Hillen	444
				19. Proposed D 830		9A. Formotion		20. Holory or C.	r.
21. Elevations (Show whether DF, i	R7; etc./		S Status Plug. Bond	21B. Drilling C	ontractor		22. Approx	. Date Work will s	
3685 GL		One	Well on	Negot:	iating	• ,	15	December	1986
23.		PR	ROPOSED CASING A	ND CEMENT PR	DGRAM				
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	SETTING	DEPTH	SACKS OF	CEMENT	EST. TO	Р
( (/ 3	<i>)</i> 2		13.50	1000		200		Surrace	
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hereby certify that the information	sbove is tru	e and comple	ete to the best of my	knowledge and be	ilef.				-
inned	P. W.	let_	Tule Presider	nt			ate 12	Nov 1986	
(This space for Su	ate Use)				<del></del>		<del></del>		- '
BOROVED BY	10 M	410	Jun	Jaant			12/	19/86	

CONDITIONS OF APPROVAL, IF ANY:

#### EXICO OIL CONSERVATION COMMIS WELL LUCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section perator WELCH STATE RED LAKE OIL CO. Jediton 's wn ship Rance unty 28 17 SOUTH 28 EAST EDDY fig. 15 it ge Location of Well: 1650 feet fmm, the line and to ind Lyvel Elev 3685.0 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below utline each and identify the ownership thereof (both as to working 2. If more than one lease is dedicated to the well, interest and rovalty). DEC -3 1986 3. If more than one lease of different ownership is decicated to the well, have the interests of all owners been consultated by communitization, unitization, force-pooling etc? Q. C. D. dated by communitization, unitization, force-pooling etc? ARTESIA, OFFICE If answer is "yes!" type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-CERTIFICATION I hereby certify that the information contained herein is true and complete to the Fosition John my Onte I hermby certify that the well location shown on this plat was platted from field is true and correct to the best of my knowledge and belief. Date Surveyed 3 - 28 - 84 Registered Professional Engineer 576 RONALD J EIDSON 1239

2000

1500

500



STATE OF NEW MEXICO

# ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION

TONEY ANAYA

POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 87501 (505) 827-5800

December 3, 1986

Red Lake Oil Company
P. O. Box 742341
Houston, Texas 77274-2341

Attention: Van P. Welch

Re: \$5,000 One-Well Cash Bond

Red Lake Oil Company

1650' FSL and 165' FEL of Sec. 28,

T-17-S, R-28-E, Eddy County

Bond Ref. No. OCD-010

Dear Mr. Welch:

Our Artesia district office has advised me that the well description submitted on the C-101 is not the same as the one we have on your bond. Your one-well single cash bond form shows 1650 feet from the South line Zand 165 feet from the East line but your permit shows 1650 feet from the South and East.

I would appreciate your advising me which well location is correct. The approval of your permit is being held up pending the correct well location.

Thank you for your assistance.

Sincerely,

DIANE RICHARDSON Administrator

Bonding Department

RED LAKE OIL COMPANY

P O BOX 742341
HOUSTON, 1EXAS 77274-2344
(713) 667-5427

Mr. Floyd O. Prande, Director Oil and Gas Division PO Box 1148 Santa Fe, New Mexice 87504-1148







#### STATE OF NEW MEXICO

#### ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION

TONEY ANAYA **GOVERNOR** 

POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 87501 (505) 827-5800

October 1, 1986

Red Lake Oil Company P. O. Box 742341 Houston, Texas 77274-2341

Attention: Van P. Welch

\$5,000 One-Well Cash Bond

Red Lake Oil Company

1650' FSL & 165' FEL of Sec. 28, T-17-S, R-28-E, Eddy County; Depth: 2500 feet

Bond Ref. No. OCD-010

Dear Mr. Welch:

The Oil Conservation Division hereby approves the abovecaptioned one-well cash bond effective this date.

Sincenely

R. L. STAMETS.

Director

dr/

Oil Conservation Division cc:

Artesia, New Mexico

#### STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

#### OIL CONSERVATION DIVISION ARTESIA DISTRICT OFFICE

JUN 27 1097

GARY E. JOHNSON GOVERNOR

JENNIFER SALISBURY CABINET SECRETARY

June 19, 1997 Rand Carroll-Legal Bureau 2040 So. Pacheco Street Santa Fe, NM. 87505

Re: Well plugging, Red Lake Oil Co., Welch State # 1, sec-28-17-28 utl J Eddy County NM.

Dear Rand;

We recommend the above captioned well be plugged to protect fresh waters of The State of New Mexico, the environment and correlative rights in the area.

Our records show the bond with American Emp. Ins. cancelled July 7, 1969.

Yours truly,

Ray Smith

Carlo Bred St.

COMPANY	Lake GICo	PROPERTY NA	tate	WELL N	0.
DATE:	LOCATION (ULSTR)	<del>/</del> J	FOOTAGE	SL + 1650 FEL	/
API NO. 30-	015-25703	POOL Un. Eenst	Empire 1	ISR	
				Before	
TACTNO DEC	7010				
CASING REC		,			
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7.		850							
Top	per7	le 736'							
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					5/2	e 842	4	1	

#### Phillips, Dorothy

From:

Stubblefield, Mike

Sent:

Tuesday, April 25, 2000 8:05 AM

To:

Phillips, Dorothy

Subject:

RED LAKE OIL CO. WELCH ST. #1

4/25/2000

DOROTHY,

THE WELCH STATE #1 HAS NOT BEEN TO SHOWCAUSE HEARING AS RAY SMITH REQUESTED. THE WELL IS STILL SHUT-IN AND DOES NEED TO HAVE A SHOWCAUSE HEARING SCHEDULED.

MIKE S.

#### Phillips, Dorothy

From:

Phillips, Dorothy

Sent:

Monday, April 24, 2000 1:28 PM

To:

Stubblefield, Mike

Subject:

Red Lake Oil Company

Hi!

Lyn was cleaning Rand's old files and found Red Lake Oil Company - OGRID 18951 one-well plugging bond with a letter from Ray Smith regarding his request to plug the Welch State #1 - 1650' FSL and 1650' FEL of Section 28, 17S, Range 28 East, Eddy County - Unit J - API 30-015-25703

There is no record in the file showing this went to hearing. Can you tell me anything on this well? Thanks.

# **ENERGY and MINERALS DEPARTMENT**

Oil Conservation Division 811 South First St. Artesia, New Mexico 88210

# CERTIFIED







# MAIL

RETURN RECEIPT REQUESTED







e side?	SENDER:  Complete items 1 and/or 2 for additional services.  Complete items 3. 4a, and 4b.  Print your name and address on the reverse of this form so that w	I also wish to receive the following services (for an extra fee):  1. [] Addressee's Address 2. [] Restricted Delivery Consult postmaster for fee.		
your <u>RETURN ADDRESS</u> completed on the everse	card to you.  Attach this form to the front of the mailpiece, or on the back if spanermit.  White "Return Receipt Requested" on the mailpiece below the article.  The Return Receipt will show to whom the article was delivered at delivered.			
	3. Article Addressed to: Van P. Welch Red Lake Oil Co. P.O. Box 742341 Houston, TX 772-16-2341	Express I	ype  d XX Certified  Mail   Insured	
	Received By: (Print Name)     Signature: (Addressee or Agent)	Addressee's Address (Only if requested and fee is paid)		
<u>s</u>	X PS Form <b>3811</b> , December 1994		Domestic Return Receipt	

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# STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

## OIL CONSERVATION DIVISION ARTESIA DISTRICT OFFICE

GARY E. JOHNSON GOVERNOR

JENNIFER SALISBURY
CABINET SECRETARY

June 4, 1997

Van P. Welch Red Lake Oil Co. P.O. Box 742341 Houston TX 77274-2341

Re: Properly Abandoned Wells, Red Lake Oil Co, Welch State #1

Ut Ltr J-28-17-28

Dear Mr Welch,

The state of New Mexico is in the process at this time of reviewing leases and determining the number of abandoned wells.

Rule 201 A. states the operator of any well drilled for oil, gas or injection, for seismic, core or other exploration, or for a service well, whether cased or uncased, shall be responsible for the plugging thereof.

Rule 201 B. states a well shall be either properly plugged and abandoned or temporarily abandoned in accordance with these rules within 90 days after (1) a 60 day period following suspension of drilling. (2) a determination that the well is no longer usable for beneficial purposes. (3) A period of 1 year in which a well has been continuously inactive.

House Bill 65 has been passed by the legislature and prodvides some tax incentives for wells put back in production. However, if there are no plans to put this well back in service then it needs to be either plugged or properly temporarily abandoned.

Our records show no production on the above captioned well for the past 3 years. Please send to the NMOCD office in Artesia, by July 1, 1997, a plan to bring this well into compliance with rule 201. Failure to respond to this request will result in us asking our legal department in Santa Fe to schedule a hearing so you may appear and show cause why this well should not be plugged.

Yours Truly,

Tim W. Gum

District II Supervisor