Dustrict I PO Box 1980, Hobbe, NM 38241-1980 District II PO Drawer DD, Artessa, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2083, Secta Fc, NM 87504-2083

#### State of New Mexico Energy, Minerais & Natural Resources Department

OIL CONSERVATION DIVISION

PO Box 2088 Santa Fe, NM 87504-2088 Form C-101 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

### AMENDED REPORT

## APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

	"Operator Name and Address. THE WISER OIL COMPANY										
207 W MCKAY									022922		
C.	ARLSBA	AD NM	8822	0	· · · · · ·				30 - 0 -	25-3283	
•	rty Code			V MAT	' <b>n</b> Jamar Uni	roperty Name				· Weil No.	
	4578		APROC	A MALO			<u> </u>			141	
					<sup>7</sup> Surface	Location					
or iot ao.	Section	Township		Lot Ida	Fost from the	North/South line	Fost from the	East/West Las W		County	
K	17	17 S	33 E		2620	S	1340			LEA	
		<sup>8</sup> P1	oposed	Bottom	Hole Locat	ion If Differ	ent From Sur	face			
or lot no.	Section	Township	Range	Lot Ida	Fost from the	North/South Ine			est line	County	
			1								
		' Рторо	ed Pool 1	· · · · · ·	.	4	1* Propo	ent Poot 2			
Mai	Cin	ar G	RKL	< z	3320						
<u> </u>	1 certo						-				
" Work	Type Code		" Well Typ	e Code	Cable	Rotary	" Lesse Type C	xde	<sup>14</sup> Gros	ad Level Elevation	
N		0		R		S		4206			
** Muitiple NO		17 Proposed Depth		" For	netice	" Costractor			* Sped Date		
			5525'		GRAYBUR	G & SA I					
									·	· · · · · · · · · · · · · · · · · · ·	
Tala S		C			ag weight/foot	nd Cement H Setting Dept		of Cament		Estimated TOC	
<b>Bole Size</b> 12-1/4"		Casing Size Casin 8-5/8" 24			1350'				rculate		
7-7/8		5-1/2"		17		5525		650		2300' (base	
1-1/0		5-1/2			11					· · · · · · · · · · · · · · · · · · ·	
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							a the present product	ive 20ae s	ued propos		
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It is 5525 well	the blowca 5 prop ' with will	posed n rota be pe	to dr ty to try to erfora	ill thols. ted an	<b>ddioaalsheets if</b> ne above If comme nd stimul	captione ercial protection of the second sec	d well to oduction :	a to is in	otal d dicat	d are productive depth of ted, the	
e. Describe It i: 5525 well Blow	the blower s prop ' with will Out H	osed rota be pe Prever	to dr ary to erfora ation:	ill thols. ted ar 10"	<b>ddioaalsheets if</b> ne above If comme nd stimul	captione ercial produced as 1 ated as 1 000 Type	d well to oduction : necessary	a to is in er: H	otal d dicat	depth of ted, the alic BOP	
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099137635 1000 Hobbes 0991CE Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

<u>DISTRICT 1</u> P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 i

## OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

### WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

perator				Lease			W	Tell No.	
•	ser Oil Cc	mpany		_	: Maljama	ar Unit	1	141	
jnit Letter	Section	Township	··· ··· ··· ··· ···	Range			ounty		
K	17	17 5	South	33 Eas	t	<u>NMEM</u>	Lea		
Actual Footage Lo					1240		Mara L		1
2620	ieel from the	South	line and		1340	feet from the	West	line Dedicated Acre	10e
Ground level Elev.		ing Formation		P∞i MALJAMAR	CDAVDIID	C SAN		4 0	
4206'	GRAYE	URG & SAN	ANDRES						Acres
1. Outli	ine the acreage dedica	ited to the subject w	en pà colored bei	icit or tacture in this	on the plat below	· •			
2. If m	ore than one lease is a	dedicated to the well	I, outline each and	l identify the ownerst	ip thereof (both a	is to working	interest and ro	yalty).	
3. !f m	ore than one lease of	different ownership	is dedicated to th	e well, have the inter	est of all owners b	een consolid	ated by commi	initization,	
	zation, force-pooling,	, etc.?							1
If an ou	Yes ver is "ao" list the ow	No If	answer is "yes" ty mions which hav	pe of consolidation e actually been conso	lidated. (Use revi	erse side of			
this for									
No alle	owabie will be assign	ed to the well until :	all interests have	been consolidated (by	communitization	, unitization,	forced-pooling	, or otherwise)	
or unti	I a non-standard unit,	elimunating such in	terest, nas been a	proved by the Divisi					
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