District I PO Box 1980, Hobbs, NM 88241-1980 District II

State of New Mexico
Energy, Minerale & Natural Resources Department

Form C-104
Revised February 10, 1994
Instructions on back

PO Drawer DD District III	, Artesia, Ni	A 88211-0719	OIL CONSERVATION DIVISION PO Box 2088						Submit to Appropriate District Office 5 Copies					
1000 Rio Brazo	Rd., Aztec,	NM 87410					7504-2088							
District IV					·						AMENDED REPORT			
PO Box 2088, S	lanta Fe, NM R	187504-2088 FOUEST	FOR A	LLOWAB	LE AN	D AU	THOR	IZAT	ION TO TE	RANSPO	RT			
I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT Operator name and Address Operator name and Address														
THE WISER OIL COMPANY							022992				1022922			
207 W MCKAY								Reason for Filing Code						
1	CARLSBAD NM 88220								Change We					
							Pool Name							
1	PI Number		Maljamar Graybu					3	' Pool Code 43329					
30 - 0 25-26552							operty Name			' Well Number				
Property Code 14578							•			202				
L		Leantion	Caprock Maljamar Unit						<del></del>					
II. 10 Surface Locatio							he North/South Line Feet from the				East/West Eas County			
	24	178	32E		124	60 Sou		ıth.	2465	East	Lea			
					130	1360 So		lui	1 2700		East Lea			
,		Hole Loca	<del></del>			n the North/South fine Feet			Fast from the	Feet from the East/West line County				
UL or lot no.	Section	Township 17S	Range					·	2465	_				
	J 24		<del></del>	32E Gas Connection Date		1360 So		" C-129 Effective I		East	" C-129 Expiration Date			
11 Lae Code	" Produci	ng Method Cod P	e "Gen	Connection Date	•   "(.	129 Perm	IK (YEMDEY		C-129 Elifoctive	Jace	" C-129 Expuración Dace			
	<u> </u>				_1									
		Transporte				Y-05		11 O/G						
"Transpor		" ]	" Transporter Name and Address			" POD "		0/G	<sup>22</sup> POD ULSTR Location and Description					
022628		Texas New	w Mexico Pipeline			2638610 O								
PO Box 2			2528						F 24 17S 32E					
	r	TODDS, NIVI	88241-2528						,					
009171		GPM Gas C	Corp.			2638630 G					•			
4044 Per			nbrook						F 24 17S 32E					
- NA	_	Odessa, TX	19102				γ							
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111 D	- 1 11/													
IV. Prod	POD POD	ater			<u>, , , , , , , , , , , , , , , , , , , </u>	POD U	LSTR Local	tion and I	Description					
i	638650			F 24 17S										
					JZL									
V. Well		ion Data	If Poods D	1		" TD			" PBTD		1º Perforations			
13 Spud Date			<sup>14</sup> Ready Date			10		1212						
" Hole Size			" Casing & Tubing Si		- Clas	n <sup>31</sup> Denth		Depth Se	<u></u>		<sup>30</sup> Sacka Cement			
	Hole Size		Craing or I doing Star				<del></del> ,	осред ос	·		oscas ceacar			
									<del> </del> -		<del></del>			
										<del></del>				
VI. Well	ata													
Date 1	<del>,</del>	Delivery Date "Test De			e "Test Length			H Tbg. P	ressure	H Cog. Pressure				
		İ												
" Choke Size		41	"Oil "W		Valer	er		1	" AOF		4 Test Method			
				Division have bee	OIL CONSERVATION DIVISION									
with and that the information given above is trule and complete to the best of my knowledge and belief.  OIL CC										וט אטו	VISION			
Signature: lung to Jung Kes							Approved by:							
Printed name:							Title:							
Title: PERRY HUGHES						Approval Date:								
AGENT							JUN 0 8 1994							
Date: 05	Date: 05/05/94 Phone: 505/885-5433													

Printed Name

Title

Previous Operator Signature