## State of New Mexico to the state of New Mexico Dept. Minerals & Natural Resources Dept.

## Form C-10 Revised October 18, 199 Instructions on bac

811 South First, Artesia, NM 88210 District III

OIL CONSERVATION DIVISION 2040 South Pacheco

District III 1000 Rio Brazos Rd., Aztec, NM 8741; District IV			2040 South Pacheco Santa Fe, NM 87505					Submit to Appropriate District Off 5 Cop					
2040 South Pach	eco. Sant	Fe. NM 875	i05							}	☐ AM		
<u>.                                    </u>		REQUE	T FOR	ALLOWA	BLE	AND A	JTHOE	RIZAT	TON TO T	RAN	SPOR'	r	
Co	Resour		ddress				OGRID Number						
11	Louisia	ina. Su	Suite 410					166111					
M1	dlanc	, Texas	7970	1					EX.		for Filin	g Code	
*API Number 30 - 0 25-00355				<sup>5</sup> Pool Name						-97			
Property Code			Anderson Ranch Wolfcamp,				, No <del>i</del> t	h	Pool Code 01920				
22074			<sup>a</sup> Property Name						'Well Number				
II. 10 Surface Location			No	rth Anders	son R	anch Uni	it 33			001			
Ul or lot no.   S	ection	Township	Range	Lot.ldn		rom the				001		001	
E	33	3   15s   3		32E		80	North/South Line North				West line County		
11 Bc	11 Bottom Hole Loc		cation						000	West <sub>.</sub>		Lea	
UL or lot no. S	ection	Township	Range	Lot Idn	Feet	from the	North/So	andh ti-					
E  Lse Code	33	158	32E		19		North		Feet from the 660	Wes	Vest line	County	
S	<b>Producis</b> P	ng Method Co	ode '' Gı	s Connection Dat	le '	C-129 Permi	Number	1 10	C-129 Effective I			Lea	
		<b>Franspor</b>						1				29 Expiration Date	
Transporter	Uas I			Nama							L		
OGRID			Transporter Name and Address			" POD		" O/G	O/G 21		POD ULSTR Location		
037480 EOTT						2545010			and Description		<u> </u>		
		P.O. BO	X 4666	. 77010	<b>.</b>			0					
005097 Conoco			1. Texas 77210										
Y 0000Y 46Y 46Y 47Y 77Y 77Y 47Y 47Y 47Y 47Y 47Y 47Y 47			ox 1267 ity, 0K 74602			2545030 G							
		ronea c	ity, O	74602			and .						
						_							
								5.5					
	j					- Committee Constitution (Co. Co.)		24.33					
Produced	Wate	r								• .			
<sup>13</sup> POD						" POD ULST	R Location	and Da					
W.u.C							Document	and Del	cription	·			
Well Com	pletio						<del></del>						
,		~ Re	edy Date	r	'TD		* PBTD		29 Perforations		» r	NC DCMC	
11 Hole Size				<sup>32</sup> Casing & Tubing Size							* DHC, DC.MC		
				asing at thomas	ize		n De	oth Set			™ Sacks (	ement	
Well Test	Data									-,			
B Date New Oil		M Gas Delive	ry Date	" Test D	-1-								
			, , , ,			31 Test Length			Tbg. Pressure		* Cag. Pressure		
" Choke Size	Choke Size		4 Water			<del></del>	4 Gas						
							U III	- 1	4 AOF	$\neg \neg$	*1	est Method	
	ne rules of action gives	the Oil Cons	and comple	ision have been con the to the best of m	nplied								
			somple	uie best of m	y		OIL C	CONS	ERVATION	I DI	/ISIO	v 7	
01				Approved by: ORIGINAL TO THE RESERVELIA US									
d name: Gordon Barker						Title: DISTING CONTROL PROBLEM OF							
Operations Manager						Approval Date: 77097							
10-24-97	7	P	hone: 915-	-683-7443					· 201				
is is a change of	operator	fill in the OC	RID numb	er and name of th	e previo	us operator							
RID# 1599	54		Th	omas Resou	12000		_						

Thomas Resources Corporation

Printed Name

James Thomas

Title

9-25-97

President