## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances mu	it be from 'he outer bo	undaries of the Sectio	n.				
Operator			Lease			Well No.			
Atlantic Rid	chfield Compa	any	G. W. To	by WN Gas <del>Uni</del>	+ ALA	1			
Unit Letter	Section	Township	Range	County					
Р	12	24S	36E	Lea					
Actual Footage Loc	ation of Well:	_	I	<u> </u>		6			
660	feet from the	South tin.	. and 660		East	1.			
Ground Level Elev:	Producing Fo		Pool	feet from the		line Dadicated Acrogate			
3322 '		Seven Rivers	Jalmat (	loc		Dedicated Acreage:			
		beven kivers	Jaimat			320 Acres			
	-	ated to the subje ; dedicated to the		-		ne plat below. hereof (both as to working			
interest and royalty). 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? Pooled by Lease Amendment as to X Yes No If answer is "yes," type of consolidation <u>Jalmat Gas only</u> . If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) 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 Commission.									
	•		ł		<u> </u>	CERTIFICATION			
	1	· · ·	ł						
	ł		1		I hereby	certify that the information con-			
1	ļ		1	o 4	tained he	rein is true and complete to the			
	I ÷ .				best of m	y knowledge and belief.			
			1			-			
1	1		1	j					
<u>s</u>	<u>5/2 of Sec. ]</u>             			1,099	Company	Thadilford ntant I tic Richfield Company 5			
1	N/2 of Sec. 1	.3		09 2 * 660'	shown on notes of under my is true o	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my e and belief.			
0 330 660	90 1320 1650 :9	80 2310 2642	2000 1500	1000 500 0	and/or Lant Certificate :	·			

# **NM-**6

### NEW MEXICO

Gas Jeil Plat

#### OIL CONSERVATION COMMISSION

			Da	ate liowauber	27, 195
Western Natu	ral Gas	Co. Toby		<u>l-Casin</u>	g
Operato	or	Lease		Well No.	
Name of Prod	ucing For	mation Yetes =	owan Riwaya Po	ol Langmat	
Name of Frou	deing 1 of				
No. Acros Dos	diasted to	the Well 160			
No. Acres Dec					
SECTION_	12	TOWNSHIP	245	RANGE	<u>36e</u>
			0250		
			3	2	
			•	•	
			<u></u>		
				*	
		1			÷

I hereby certify that the information given above is true and complete to the best of my knowledge.

Name At 11 Recip Position Division Superintendent Representing istern Natural Cas Company Address 323 Idland Tower, Idland, Texas

#### INSTRUCTIONS

- 1. Is this gas well a dual completion? Yes **x** No
- 2. If the answer to Question 1 is Yes, are there any other dually completed wells within the dedicated acreage? Yes <u>No X</u>

A separate plat must be filed for each gas well, outlining the area dedicated to such well and showing the location of all other wells (oil and gas) within the outlined area.

Mail in duplicate to the district office for the district in which the well is located.



(P) Petrole m Information.	C Convergities in production Prohibited
AILANTIC RICHFIELD CO.	. <u></u>
WIN Gas Lom.	No.2.
Sec 12, T245, R36E	2-2-) · NM
660' FSL, 660 FEL of Sec 8 mi N/Jal	1 <u>-1</u> -7 <u>9</u> 
$\frac{12 1/2'' \text{ at } 290' \text{ v.}'200 \text{ sx}}{9 5/8'' \text{ at } 2844' \text{ v.}'700 \text{ sx}}$	1 1) A [] (M
7" at 3257' w/40 sx 	······
IP (Yates) Perfs 2989-3236' F 25 MCFGPD. hr test thru 3/4" chk. GOR (NR); gty (NE) - C	se. 571-44 19.55 71-45#
OPRISTEN 33221 DE	5200' WO

F.R.C. 2-10-79 OWWO (Orig. El Paso Natural Gas (o., 2000) 2-19-37 from (Seven Rivers-Cuede) 3257-3685', OTD 3685') TD 3685'; PBD 3240'; Complete 2-5-79 Sqzd OH 3257-3685' w/200 sx Perf (Csg Sqze) 3028-30' Sezd 3028-30' w/164 sx Petf (Ceg Sqze) @ 2900' was shots Sqzd @ 2900' w/200 sx DOC to 3240' Perf (Yates) 2989-3236' W/1 SPT Acid ( 2989-3236') 3000 gals (15 Frac (2989-3236') 16,500 gals + 27,100# sd + 16,500 gals CO2 COMPLETION ISSUED 2-10-79

2-2-19 IQ. IC 30-025-70031-79