			-	<i>*</i> .		
- Submit to Appropriate District Office State Lease - 6 copies	Energy	co ources Department	Form C-101 Revised 1-1-89			
Fee Lease - 5 copies <u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM <u>DISTRICT II</u> P.O. Drawer DD, Artesia, N <u>DISTRICT III</u> 1000 Rio Brazos Rd., Aztec,	88240 M 88210 NM 87410	0	7504-2088 1 5 1991 . c. d.	API NO. (assigned by OCD 5. Indicate Type of Lease 5. State Oil & Gas Lease N		
APPLICAT	ON FOR PERMIT					
a. Type of Work: DRILL b. Type of Well: OIL GAS WELL X WELL	X RE-ENTE	R DEEPEN SINGLE ZONE	PLUG BACK	7. Lease Name or Unit Ag Pardue Farms		
. Name of Operator Parker & Pars	sley Developme	nt Company 🗸		<ol> <li>8. Well No.</li> <li>9</li> <li>9. Pool name or Wildcat</li> </ol>		
3. Address of Operator	8, Midland, Te	<ul> <li>Four mane of which a</li> <li>East Loving Delaware</li> </ul>				
K. Well Location Unit LetterG	: <u>2080</u> Feet	From The East	Line and188		North Line	
Section <sup>2</sup>		Lahip 238 Rang				
		<b>10. Proposed Depth</b> 6800 '		Formation Brushy Canyon	12. Rotary or C.T. Rotary	
3. Elevations (Show whether 3044 GR	DF, RT, GR, etc.)	14. Kind & Status Plug. Bond Blanket Bond	15. Drilling Contractor N/A	r 16. Approx. I ASAP	Date Work will start	
7.	P	ROPOSED CASING ANI	CEMENT PROG	RAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP	
	8-5/8"	24	500	475	Surface	
12-1/4"	0-110					

BOP's - 500' to 6800': 10" 3000 psi double ram preventers.

Post ID-1 18-25-91 Murboe + API

APPROVAL VALID FOR 180 DAYS F. RMIT EXPIRES 4/24/92 UNLESS DRILLING UNDERWAY

APPROVED BY	SUPERVISOR, DISTRICT I	TITLE	DATE	
(This space for State Use)	ORIGINAL SIGNED BY		CCT 2 4 1991	
TYPE OR PRINT NAME Randy R. Johnson			915-683-4768 TELEPHONE NO.	
I hereby certify that the infor	nation above is true and complete to the best of my know	voodge and belief. THLE Sr. Operations Engineer	DATE10/11/91	

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

DISTRICT 1 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

## State of New Mexico Energy, Minerals and Natural Resources Department

## Form C-102 Revised 1-1-89

## **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

				Lease				Well No.	
Operator					DADIO	27.0		~	
and the second s		ETROLEUM CO	•	PARDUI Range	E FARMS	27-9	County	9	
Unit Letter	Section	Township							N M
G	27	23	SOUTH	28	EAST	NMI	M EDD	COUNTY,	<u>N.M.</u>
Actual Footage Loc	ation of Well:								
2080	feet from the	EAST	line and	1880		feet fro	om the NOR		i
Ground level Elev.	Produc	ing Formation		Pool				Dedicated Acr	eage:
3044.	Brush	iy Canyon				Delaware		40	Acres
1. Outlin	e the acreage dedica	ted to the subject wel	I by colored pen	cil or hachure n	narks on the	plat below.			-
2. If mor	re than one lease is d	iedicated to the well, e	outline each and	identify the ow	nership there	of (both as to wo	orking interest and	royalty).	
3. If mor	re than one lease of a	different ownership is	dedicated to the	well, have the	interest of all	owners been cos	nsolidated by com	munitization,	:
	ation, force-pooling,	etc.?			-		of pooled		ad area
X	Yes	No If an	swer is "yes" ty	e of consolidati				OI UNICIA	led alea
		ers and tract descript	ions which have	actually been c	onsonoateo.	(Use reverse side	2 04		
this form	n if neccessary.	d to the well until all	interests have b	een consolidated	l (by commu	nitization, unitiza	tion, forced-poolin	ig, or otherwise	
or until a	a non-standard unit	eliminating such inter	est has been ap	proved by the D	ivision.				
of units	non bundere uniq.	B							ICOTON
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					ł		Position		i
					Į		Sr. Open	ations E	ngineer
							Company		
	1		0		2080'	,	Parker &	Parsley	Dev. Co.
	Í						Date		
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	1						SURVE	YOR CERT	FICATION
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FIGURE K1-1. Recommended IADC Class 2 BOP stack; 3000 psi WP. Either SRd (left) or SA (right) arrangement is acceptable and drilling spool is optional.