District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV

State of New Mexico Energy Minerals and Natural Resources

Form C-101 Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit to appropriate District Office State Lease - 6 Copies

Fee Lease - 5 Copies

2040 South Pacheco, Santa Fe, NM 87505 Santa F					Fe, NM 87505					DED REPORT			
APPI.	ON FOR I	PERMIT T	ILL. RE-E	NTER, DEEPEN, PLUGBACK, OR ADD A ZONE					ZONE				
Operator Name and Address						OGRID Number							
MILLER, DYER & CO. LLC							218878						
	508 WEST WALL, #700							API Number 3 C 1 9 6					
72	MIDIAND TV 70701								30-025-36/86				
32004 G/A dy S						<u>5</u>						·	
⁷ Surface Location										,			
UL or lot no.	Section	Township	Range	Lot Ida Feet from the		om the	North/S	iouth line	Feet from the	East/Wes	line	County	
J	33	12S	38 % E	<u> </u>	19	1980 S		JTH	1980	EAS	ST	LEA	
		8	Proposed E	lottom]	Hole Location	on If Di	ffere	nt Fron	n Surface				
UL or lot no.	lot no. Section Township Range Lot Idn Feet from the		om the	North/S	South line	Feet from the	Feet from the East Wes The 8 29 303		30370				
	1	*5		1					10 D	Pool 2	2	- 6	
1.7.11	.+· D)	oposed Pool I ESIGNATI	4.					1	∾ ,	CA M	ω ω Δ 4. Ο 4. Ο Δ	
MHACE	u_{1}/ε	חום מת	BOIGNAII							<u> </u>	CCFI	IED O	
Work '	Type Code		12 Well Type Coo	le	¹³ Cabl	le/Rotary			Lease Type Code	0 1	Gibbat	vel Elevation Co	
N		·	0		ROTA						32 2 6/		
No.	ultiple O		"Proposed Dep 9850		PENNSY	rmation Contractor Spud Date CVANIAN BIG DOG DRLG CO 91 GASAPT					pud Date		
			21 1	ropose	d Casing an	d Ceme	nt Pi	rogram				· Samuel Comment	
Hole S	ize	Casir	ıg Size		g weight/foot	Setting Depth		Sacks of C	ement	Est	timated TOC		
20	0"	16"		65			30'		Redi-Mix		Surface		
1	7날	13 3/8	3"	48#/f	t-H40	4501		450 sx		Su	rface		
1	21 "	8 5/1	B"	32#/ft-K55		4	4500'		1750 sx		Su	rface	
7	7 7/8"		5½" 17		17#/ft- N 80 9		98501		1st stage 650		5X · + /	′-4000 ′	
					2nd stage 1250 sx								
Describe the proposed program. If this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed new productive zone.										ctive zone.			
1			if any. Use add										
Plan to	drill	a Penn	svlvania	n to '	9850! C	mt wi	11 }	ne cir	c'd to su	urf or	the	13 3/8"	
												13 3/0	
& 8 5/8" csg. Plan to test significant shows & evaluate w/adequate logging program. Completion or abandonment will be performed in accordance w/prudent										dent			
practices & regulatory requirements. A double ram Series 900 BOP & choke													
manifold will be used from the 8 5/8" to TD.													
}	23 I hereby certify that the information given above is true and complete to the best of my knowledge, and belief.								OIL CONSERVATION DIVISION				
Signature: Towne Heart agent for D. W. Thullow							Approved by:						
Printed name: J. W. MULLOY							Title: OC DISTRICT SUPERVISOR/GENERAL MANAGER						
Title:	D. 11 0 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1							Approval Date: FFR 2 7 2000 Expiration Date:					
Date:			Phone:			Conditions of Approval:							
	2/25/03 915/687-0323					Attached							

DISTRICT | 1625 N. French Dr., Hobbs, NM 88240

State of New Mexico

Energy, Minerals & Natural Resources Department

Form C-102
Revised August 15, 2000
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

DISTRICT II
P.O. Drawer DD, Artesia, NM 88211-0719

DISTRICT III
4 1000 Rio Brasos Rd., Astec, NM 87410

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

□ AMENDED REPORT

DISTRICT IY 2040 South Pacheco, Santa Pe, NM 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-025 ~ 36/86	Pool Code	Pool Name Undes. Penn		
Property Code 32004	Proper GL		Well Number	
OGRID No. 218878	Operat MILLER, DYER AN	or Name ND COMPANY, LL	.c	Elevation 3822'

Surface Location

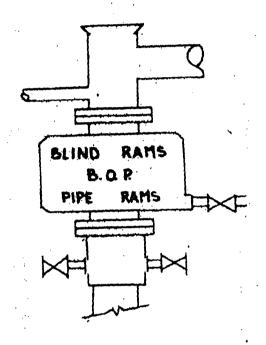
	UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
ĺ	J	33	12 S	38 E		1980	SOUTH	1980	EAST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section 33	Township 12S	Range 38E	Lot Idn	Feet from the 1980	North/South line South	Feet from the 1980	East/West line East	County Lea
Dedicated Acres	Joint o	r Infill	Consolidation	Code Or	der No.		· · · · · · · · · · · · · · · · · · ·		
40									

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

				OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my knowledge and belief.
		(3)	A 2012026303	Gaz Hendagolfor S. W. M.
		\(\left(\frac{\epsilon i}{\epsilon \text{\$\chi_{\text{\$\chi_{\chi}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\ti}}}}}}}}}}\engreliction \chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\ti}}\chi_{\chi\ti}}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\ti}}}}}}}}} \endotk\end{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\ti}}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tinmb\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\ti}}\chi_{\chi_{\chi_{\chi}\}}}}}}} \endotk\end{\chi_{\chi_{\chi\ti}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi_{\chi}\chi_{\chi}\chi_{\chi_{\chi\ti}\chi_{\chi_{\chi\tinmbr\chi\tinmbr}\chi\tinmbr}\chi\tinmbr\chi\tinmbr}\chi\ti}\tinmbr}\chi\tinmbr}\chi\tinmbr}\chi\tinmbr}\chi\tinmbr}	EEB SOOP	J. W. Mulloy Printed Name
			Hopps No Hopps	Agent
			[<i>1</i>]	2/25/03 Date
				SURVEYOR CERTIFICATION
		Plane Coordinate - X = 877,296.7 Y = 814,617.4	1980'	I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison and that the same is true and correct to the best of my belief.
			1980' - TOWN ME	February 14, 2003
		Time	7	Professional Surveyor
		1980,	1218 THE TRANSPORTERS	Men Mall
NOTE:	shown beroon are T	averee	PROFESS	M.O. Num. 2003-0073
Mercator and Conform System", New Mexic	shown hereon are Tran n to the "New Mexico Coo to East Zone. Distances izontal surface values.	rdinate	,,,,,,,,	Certificate No. MACON McDONALD 12185



B. O. P. HOOK UP ON 8 % Css.
3000 Psi W. P.

