Form 3160-3 (December 1990)	DRAWER	DD	OMMISSION BEDO STATES		SUBMIT IN '- (Other instruc reverse si	ctions on	Budget Bureau	-	
	DEPA	RTMEN	T OF THE I	NTE		·	5. LEASE DUBIGNATIO		
	BL	JREAU OF	LAND MANA	GEMEN	NT BUREAU OF		NM-13232A		
AP	PLICATION	N FOR P	PERMIT TO	DRIĽ	L OR DEEPEN	No.	6. IF INDIAN, ALLOTT	ES OR TRIBE NAME	
1a. TYPE OF WORK b. TYPE OF WELL	DRILL 🕅		DEEPEN	-10	MAL CIT		7. UNIT AGREEMENT	NAMD	
OIL WELL X	GAS WELL	OTHER		22 ***			8. FARM OR LEASE NAME,	MELL NO.	
2. NAME OF OPERAT				2		\$7		r Federal	
Chi Oper 3. ADDRESS AND TELEPHO	_	nc.			<u>~ 1915) 685-</u>	-5001	9. API WELL NO.		
P. O. Bo		_	Midla		TO BESSIE 802		10. FIBLD AND POOL,	OR WILDCAT	
4. LOCATION OF WEI At surface			d in accordance with OO' FWL	th any &	State regultements:		Old Millman R 11. SBC., T., R., M., OL AND SURVEY OR	anch Bone Sprin	
At proposed proc	t. zone Sal	me			JUN 23.'94	LT.C	Sec. 3-T20S-R28E		
14. DISTANCE IN MI	LES AND DIRECTIO	N FROM NEA		T OFFIC	• O. C. D.	·•	12. COUNTY OR PARIS		
12 miles	NE of C	arlsba	d		ARTESIA, OFFICE		Eddy	New Mexico	
LOCATION TO NE PROPERTY OR LE	ABEST ASE LINE, FT. t drig. unit line, i	f any)	600'		318.23	TOT	HIS WELL 80		
TO NEAREST WE	PROPOSED LOCATI LL, DRILLING, COM N THIS LEASE, FT.		60'.	19. Pi	6700 '	20. ROTA	Rotary		
21. ELEVATIONS (Show	w whether DF, RT	, GR, etc.)	3279'GI	۱ <u> </u>		<u> </u>	22. APPROX. DATE V August 15	, 1994	
23.		·····	PROPOSED CASI	NG ANI	D CEMENTING PROGRAM	Cari	tan Controlled W	eter Desta	
SIZE OF ROLE	GRADE, SIZ	E OF CASING	WEIGHT PER P	00 T	SETTING DEPTH	0.000	QUANTITY OF CEM		
17 1/2"		8 " H - 4 0	48.0#		500'			х "С"	
<u>7 7/8"</u> Note: I 12 1/4" 7 7/8"	f drilling 8 5/8	conditi "J-55	15.5# lpns dictate 24.0# 15.5#	e, wi	6700' 11 ream out wit 3000' 6700'	h 12½" Circ		x "C"	
500'- 6 6200'- 6	500': Fresh 200': Cut B 700': Cut b fresh water	rine w/ge rine w/ge	/Gel spud muc el & lime: el & starch: 9.5-10.5 in 1			28	2-38 No 3-30 No 9-31 W/L	$\frac{\text{Control}}{\text{W/L control}}$ W/L control control 10cc (FD - 1) (-7 - 94) (-7 - 94) (-7 - 94)	
A 12" 3000 Casing and system.	psi wp Came BOP will be CRIBE PROPOSED	tested	before drillir	ng Out	Gen	P will roval Su oral Res cial Stip Grad	ed on the 13 3/ be tested daily bject to wirements and ulations	'8" casing. as a 2M	
SIGNED	azget.	Jani	<u>th</u>		gent for: ni Operating,	Inc.		10. 1994	
(This space for	Federal or State	office use)							
PERMIT NO					APPROVAL DATE				
	does not warrant or or	artify that the an	plicant holds legal or eq		the to those rights in the subject h	case which w	ould entitle the applicant to	conduct operations thereon.	
CONDITIONS OF APP		· · · · · · · · ·	• • • • • • • • • • • • • • • • • • •		· ····,····		• • •	• • • • • • • • • • • • • • • • • • • •	
APPROVED BY	IRCM	Dur	t m. <u>Ast</u>	TO'	REA MANAGER		DATE GUT	194	
THE FROM LOUDING			*See Instru	ctions	On Revense Side				

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Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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

DISTRICT I 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

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

Operator				Lease			Well No.	
	OPERATING, I	NC.		WIN	CHESTER FE		4	
Unit Letter C	Section 3	Township 20	SOUTH	Range 28	EAST	NMPM	County EDDY	COUNTY, NM
Actual Footage Loc	cation of Well:						1	· · · · · · · · · · · · · · · · · · ·
600 Ground level Elev.	feet from the	NORTH ing Formation	line and	200	<u>) </u>	feet from	the WEST	
3279.	D D D	ne Spring		Pool Old Mi	llman ^K anc	th ^B one St	orino	Dedicated Acreage: 80
	e the acreage dedica		all by colored per	1		-		Acres
					-			
2. If more	re than one lease is d	edicated to the wel	l, outline each and	identify the ow	nership thereof (b	both as to workin	ig interest and r	oyalty).
3. If mor	re than one lease of c	lifferent ownership	is dedicated to the	well, have the	interest of all own	ners been consoli	idated by comm	unitization,
	ition, force-pooling, Yes		answer is "yes" ty	e of consolidati	0.0			
If answe	r is "no" list the own	ers and tract descri	ptions which have	actually been c	onsolidated. (Use	e reverse side of		·····
	if neccessary. able will be assigned	to the well until a	Il interacte have h				6	
or until a	non-standard unit, e	liminating such int	erest, has been apj	proved by the D	ivision.	uon, uniuzauon,	, torced-pooling	, or otherwise)
							OPER ATY	OR CERTIFICATION
i			i					certify that the information
1		600	j –				ontained herein	in true and complete to the
2	000	0				0	est of my knowle	dge and beliej.
						Si	gņature	\mathcal{T}
NM-13232A			1				Side	xk vinit
Chi Oper.	(En qr gy),	Inc. ORR	í		•		inted Name	
_ _			- r			1 }	eorge R.	Smith
							gent for	:
	1					G	ompany	
	1				; i			ting, Inc.
							ale lay 10, 19	997
	1							
 							SURVEY	OR CERTIFICATION
	i					1	hereby certify	that the well location shown
	I					O	n this plat wa	s plotted from field notes of
	ł				l			made by me or under my that the same is true and
	1				I			best of my knowledge and
	ļ				1	bi	elief.	
	ļ				, 1		Date Surveyed	
			+				PRIL 19,	1994
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