Form 3169-3 (No ember 1983) (formerly 9-331C)

## SUBMIT IN TRIPLICATE\*

**UNITED STATES** 

(Other instructions on reverse side)

Form approved. Budget Bureau No. 1004-0136 Expires August 31, 1985

APPLICATION	BUREAU OF		TERIOR	5. LEASE DESIGNATION AND SERIAL NO.						
	BUREAU OF LAND MANAGEMENT									
Is. TYPE OF WORK	FOR PERMIT	TO DRILL, DE	EPEN, OR PLUG E	BACK 6. AS INDIAN, ALLOTTEE OR TRIBE NAME						
		DEFORM O	DI UC DA	NA 7. UNIT AGREEMENT NAME						
	ILL 🔀	DEEPEN	PLUG BA							
	A8 🗀		SINGLE MULTIP	NA 8. FARM OR LEASE NAME						
2. NAME OF OPERATOR	TELL TO OTHER		ZONE ZONE							
	TION COMPANY			GARDNER (						
3. ADDRESS OF OPERATOR				1_~~						
3605 N.DUSTI	N FARMINGTO	N,NEW MEXIC	O 87401	10. FIELD AND POOL, OR WILDCAT						
4. LOCATION OF WELL (R	eport location clearly and	in accordance with	any State requirements.*)	BASIN FRUITLAND COAL						
At surlace 800'F	SL.& 825'FWL	.SEC.35-T-3	32N-R-9W	11. SEC., T., B., M., OR BLK.						
At proposed prod. zon			LETTE	R-M AND SURVEY OR AREA						
ne proposed prod. 200				1735-32-9						
	AND DIRECTION FROM NEA			12. COUNTY OR PARISH   13. STATE						
15 MILES N	ORTH EAST OF	AZTEC NEW	MEXICO	SAN JUAN NM.						
15. DISTANCE FROM PROPO LOCATION TO NEAREST		1	6. NO. OF ACRES IN LEASE	17. NO. OF ACRES ASSIGNED TO THIS WELL						
PROPERTY OR LEASE ! (Also to nearest drig	INP PT	00'SOUTH	320 125.736	11/201 19 22A						
18. DISTANCE FROM PROP	OSED LOCATION®	1	9. PROPOSED DEPTH	20. ROTARY OR CABLE TOOLS						
TO NEAREST WELL, D OR APPLIED FOR, ON TH	IB LEASE, FT.	20'	3400' + OR -	ROTARY						
21. ELEVATIONS (Show who	ether DF, RT, GR, etc.)	his action is out-	* to topic !	22. APPROX. DATE WORK WILL START*						
GR.6610	' <b>p</b> i	roceric, al roview a	or to technical and ore 3185.3	- After Approval						
23.	<b>5</b> .	PROPOSED CASTNG	AND CERENTING PROGRA	AM C.J. and the state of the st						
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT						
13-3/4			200'	160.4CU.FT. 100%EXCESS						
9-5/8	7"	40.5#	3400'	1 214 CU FT CIRCULATE						
rill out with	n water & nat n the Basin F	ive mud to ruitland Co	2000'then mud oal Zone.( 3400	drilling out from under shup with benex type mud &						
Csg.Cement wi 3000 PSI.Doub	ole pipe & bl	ind rams BO		'more or less.)Set 7"26# Nore or less.)Set 7"26# Nore on surface pipe.  ed.Pipe rams will be checked trip.						
Csg.Cement wi	ole pipe & bl	ind rams Bo ams will be consist of DECE proposal is to deepen ally, giontico	OP'S will be use checked each  3000 PSI.Screw  91990  Tor plug back, give data on properties to the control of	om surface pipe.  ed.Pipe rams will be checked trip.  type Larkin Head.  present productive some and proposed new productive and measured and true vertical depths. Give blowout						
Csg.Cement wind and PSI.Double ach tour and Well head equivalent to the Point	ole pipe & bl	ind rams Bo ams will be consist of DECE proposal is to deepen ally, giontico	OP'S will be use checked each  3000 PSI.Screw  91990  Tor plug back, give data on properties to the control of	om surface pipe.  ed.Pipe rams will be checked trip.  type Larkin Head.						
Csg.Cement wind and appropriate to preventer program; if an and appropriate to preventer program; if an appropriate to prevente to prevent	ole pipe & bl	ind rams Bo ams will be consist of DECE proposal is to deepen ally, giontico	OP'S will be use checked each  3000 PSI.Screw  91990  Tor plug back, give data on properties to the control of	om surface pipe.  ed.Pipe rams will be checked trip.  type Larkin Head.  present productive some and proposed new productive and measured and true vertical depths. Give blowout						
Csg.Cement wind and appropriate to preventer program; if an and appropriate to preventer program; if an appropriate to prevente to prevent	ole pipe & bl I the blind r  nipment will  Francosed Program: If drill or deepen direction  yel	ind rams Bo ams will be consist of DECE proposal is to deepen ally, giontico	OP'S will be use checked each  3000 PSI.Screw  91990  Tor plug back, give data on properties to the control of	om surface pipe.  ed.Pipe rams will be checked trip.  type Larkin Head.  present productive some and proposed new productive and measured and true vertical depths. Give blowout						
IN ABOVE SPACE DESCRIBIZONE. If proposal is to preventer program, if an 24.  (This space for Federal	ole pipe & bl I the blind r  nipment will  Francosed Program: If drill or deepen direction  yel	ind rams Bo ams will be consist of DECE proposal is to deepen ally, giontico	OP'S will be use checked each  3000 PSI.Screw  91990  or plug back, give data on properties and properties are locations and properties.  T. 3  Dist.Prod:Sup	om surface pipe.  ed.Pipe rams will be checked trip.  type Larkin Head.  present productive some and proposed new productive and measured and true vertical depths. Give blowout						

Hobbs, NM 88240

DD, Artesia, NM 88210

## OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

Rio Brazos Rd., Aztec, NM 87410

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All Distances must be from the outer boundaries of the section

٠٠ تعمدان وزيار وروز				All Dist	ances n	NOSE DISTRIBUTE VI	# 00 ab 00				DVOIL NO
perator Koch	Explora	ation Co	трапу	,		Lease	Gard	ner C			Well No.
ut Letter	Section			nship		Range				Cou	
W Terrei	54401	35	1.0	•	North		9 We	st	. NA	1PM	San Juan
mal Footage Lo	cation of W	/ell:	0				825				West .
800	feet from	n the Produci	South		li	ne and Pool			[ect	from the	line Dedicated Acreage:
ound level Elev. 6610	·	Liococh	F	7			sin l	Fruitl	and C	oal	320 301.09 Acres
1. Outli						ored pencil or h	achure mari	ks on the pla	t below.		
											erest and royalty).
3. If me	ore than one	e lease of di	fferent	ownership i	s dedical	ed to the well, h	ave the inte	erest of all o	wners been o	consolidated	d by communitization,
_	zation, force Yes	٠ - ٢	∩ No.	If a	swer is	"yes" type of co	nsolidation				<u> </u>
If answ	er is "no" li	ist the owns	rs and t	ract descrip	tions wh	ich have actuall	y been cons	solidated. (l	lee reverse si	de of	
No allo	m if necces	be assigned	to the	well until al	interest	s have been con	solidated (b	y communi	ization, uniti	zation, for	ced-pooling, or otherwise)
or until	a non-stand	dard unit, e	imioati	ng such inte	rest, has	been approved	by the Divi	sion.		<del></del>	
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