Form 3160-3 (November 1983)

## UNITED STATES (Other instruction reverse side

SUBMIT IN TRIPLICATE\*
(Other instructions on

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

	F OF THE IN LAND MANAG TO DRILL, D	EMENT	30-04	15-2		5. LEASE DES	36		
OR PERMIT	· · · · · · · · · · · · · · · · · · ·			15-2				OR MR	
	TO DRILL, D	CEDENI				C THE TAXABLE AND	A L L OMME	On Min	
		JEEFEIN, 1	OR PLU	JG B	ACK i	G. IF INDIAN,	ALLUTTE	OR TRI	BE NAME
$\overline{\mathbf{X}}$									
	DEEPEN [		PLUG	BAC	К 🗆 📗	7. UNIT AGE	EMENT N	A M B	
_		ervet m	_ ,	MILL TUDE					
OTHER		SINGLE ZONE		MULTIPL ZONE		8. FARM OR			22
							disti (	Joal	22
ı & Producti	on Company								
	07.00								
ocation clearly and	in accordance with	h any State re	equirements.	•,					Coal
L 1400' FW						AND SUR	L., M., OR I EY OR AR	LK. EA	
						HC 22 M2EN D12H			2137
22, T25N, R	L3W, NMPM					<u>.</u>			·
RECTION FROM NEAD	REST TOWN OR POST	OFFICE*				12. COUNTY O			
of Farmingt	on, NM							New	Mexic
_		16. NO. OF A	CRES IN LEA	SE		F ACRES ASSIG	NED /		
r. line, if any) 124	40'		20.00				W/ 32	0	
line, if any) 12'	40'	192 19. PROPOSED			20. поты	RY OR CABLE TO		.0	<u></u>
line, if any) 12' OCATION* 1, COMPLETED,	3800'		DEPTH			ary	001/8		
line, if any) 124 OCATION® 1, COMPLETED, E, FT. 31 BEGGR, etc.)		19. PROPOSED	DEPTH		Rot	ary   22. APPROX	DOLS DATE WO	RK WIL	
line, if any) 120 ocations of completed, e, fr. 31 and GR, etc.) 3 CFR 3165.3		19. PROPOSED	DEPTH	5287	Rot	22. APPROX	DATE WO	er wit	tad
line, if any) 120 OCATION® 1, COMPLETED, E, FT. 31 BEGGR, etc.) 3 CFR 3165.3		19. PROPOSED	GLE-6		Rot	22. APPROX	DATE WO	er wit	tad
line, if any) 120 OCATION® 1, COMPLETED, E, FT. 31 BEGGR, etc.) 3 CFR 3165.3	3800'	19. PROPOSED 1300 G AND CEM	GLE-6	ROGRAI	Rot  DRICE!!	ary   22. APPROX	DOLS DATE WO LASUPI JANCE W	rmi ITH A	tad
line, if any) 124 OCATION® 1, COMPLETED, 2, FT. 31 BR/GR, etc.) 3 CFR 3165.3 F	PROPOSED CASING	19. PROPOSED 1300 G AND CEM	GLE-6 ENTING DEPT	ROGRAI	Rot  DRICE!  SUBJECT  CENT	ary  22. APPROX  as soor  11. OCMPT  RAL duantum	DATE WO	er with A	tad
line, if any) 124 OCATION® 1, COMPLETED, E, FT. 21 BEIGR, etc.) 3 CFR 3165.3 3165.4, F	3800'	19. PROPOSED 1300 G AND CEM	GLE-6	ROGRAN	Rot  ORICLE SUBJECT CENT	ary  22. APPROX  as soon  35. OPERATION  CT TO COMPLETE  CRAL duantum  5 (1.18 f	DATE WO LAS PA MANCE W COLONIAL t <sup>3</sup> /sk)	er with A	tad
IIIDE, If ANY) 124 OCATION® CONTION® COMPLETED, E, FT.  II BERGER, etc.) 3 CFF 3165.3 3165.4, FI IZE OF CASING	PROPOSED CASING WEIGHT PER FOR 20#	19. PROPOSED  1300  G AND CEM  OT 8	GLE-6 ENTING DEPT	ROGRAN	Rot  DRILLM SUBJECT CONTROL  GO sks cmt to	ary  22. APPROX  as soor  11. OCMPT  RAL duantum	DATE WO LAS PI MANCE W COLONIAL t <sup>3</sup> /sk)	sk wil ermi ITH A	tad
line, if any) 124 OCATION® 1, COMPLETED, E, FT. 21 BEIGR, etc.) 3 CFR 3165.3 3165.4, F	PROPOSED CASING	19. PROPOSED  1300  G AND CEM  OT 8	GLE-6 ENTING PI	ROGRAN	Rot  ORIGHM SUBJECT  CENT  60 sks cmt to 140 sk	ary  22. APPROX as soon HS OFF AT CT TO COMPT RAL duantum s (1.18 f	A ASTE WO LANCE W LANCE W t <sup>3</sup> /sk)	RE WILL	tad
IIIDE, If ANY) 124 OCATION® CONTION® COMPLETED, E, FT.  II BERGER, etc.) 3 CFF 3165.3 3165.4, FI IZE OF CASING	PROPOSED CASING WEIGHT PER FOR 20#	19. PROPOSED  1300  G AND CEM  OT 8	GLE-6 ENTING PI	ROGRAN	Rot  ORIGHM SUBJECT  CENT  60 sks cmt to 140 sk	ary  22. APPROX as soon as offered CT TO COMPT RAL disaptors (1.18 f o surface as cmt to	A ASTE WO LANCE W LANCE W t <sup>3</sup> /sk)	RE WILL	t,ta
line, if any) 124 OCATION® CONTINUE CON	PROPOSED CASING WEIGHT PER FOR 20# 10.5#	1300 G AND CEM OT S Basin F	GLE-6 ENTING PH  ETTING DEPT  110'  1300'	d Coa	Rot  ORIGHM SUBJECT  CENT  60 sks cmt to 140 sk (75 sk (65 sk	as soon to complete the control of the complete the complete to the complete the control of the	LANCE WOLLANDE WAR AS DE LANCE WE LANCE	ermil ITH A	trad
line, if any) 124 OCATION® CONTINUE CON	PROPOSED CASING WEIGHT PER FOR 20# 10.5#	1300 G AND CEM OT S Basin F	GLE-6 ENTING PH  ETTING DEPT  110'  1300'	d Coa	Rot  ORIGHM SUBJECT  CENT  60 sks cmt to 140 sk (75 sk (65 sk	as soon to complete the control of the complete the complete to the complete the control of the	LANCE WOLLANDE WAR AS DE LANCE WE LANCE	ermil ITH A	tad
line, if any) 124 OCATION® CONTINUE CON	PROPOSED CASING 20# 10.5#	1300 G AND CEM OT S Basin F	GLE-6 ENTING PH  ETTING DEPT  110'  1300'	d Coa	Rot  ORIGHM SUBJECT  CENT  60 sks cmt to 140 sk (75 sk (65 sk	as soon to complete the control of the complete the complete to the complete the control of the	LANCE WOLLANDE WAR AS DE LANCE WE LANCE	ermil ITH A	tad
IIIDE, If ANY)  OCATION®  OCATION®  OCATION®  OCATION®  OCATION®  IZE OF CASING  III  IZE OF CASING  III  -1/2"  III AND CASING  III  -1/2"	PROPOSED CASING 20# 10.5#	1300 G AND CEM OT S Basin F	GLE-6 ENTING PH  ETTING DEPT  110'  1300'	d Coa	Rot  ORIGHM SUBJECT  CENT  60 sks cmt to 140 sk (75 sk (65 sk	as soon to complete the control of the complete the complete to the complete the control of the	LANCE WOLLANDE WAR AS DE LANCE WE LANCE	ermil ITH A	tad
IIIDE, If ANY)  OCATION®  OCATION®  OCATION®  OCATION®  OCATION®  IZE OF CASING  III  IZE OF CASING  III  -1/2"  III AND CASING  III  -1/2"	PROPOSED CASING 20# 10.5# the subject f open hole	1300 G AND CEMOT S Basin F logs.	GLE-6 ENTING PH  ETTING DEPT  110'  1300'	d Coa	Rot  ORIGHM SUBJECT  CENT  60 sks cmt to 140 sk (75 sk (65 sk	as soon to complete the control of the complete the complete to the complete the control of the	LANCE WOLLANDE WAR AS DE LANCE WE LANCE	ermilith A	tad
IIIDE, If ANY)  OCATION®  OCATION®  OCATION®  OCATION®  OCATION®  IZE OF CASING  III  IZE OF CASING  III  -1/2"  III AND CASING  III  -1/2"	TROPOSED CASING 20# 10.5# the subject f open hole	1300 G AND CEM OT S Basin F	GLE-6 ENTING PI ETTING DEPT 110' 1300'	d Coa	Rot  ORIGHM SUBJECT  CENT  60 sks cmt to 140 sk (75 sk (65 sk	as soon to complete the control of the complete the complete to the complete the control of the	LANCE WOLLANDE WAR AS DE LANCE WE LANCE	ermilith A	tad
IIIDE, If ANY)  OCATION*  OCATION*  I, COMPLETED,  E, FT.  II BERGER, etc.)  3 CFR 3165.3  3165.4,  IZE OF CASING  II  -1/2"  Id to drill the basis of No. 1 data  WE	PROPOSED CASING 20# 10.5# the subject f open hole	1300 G AND CEM OT S Basin F	GLE-6 ENTING PI ETTING DEPT 110' 1300'	d Coa	Rot  ORIGHM SUBJECT  CENT  60 sks cmt to 140 sk (75 sk (65 sk	as soon to complete the control of the complete the complete to the complete the control of the	LANCE WOLLANDE WAR AS DE LANCE WE LANCE	ermilith A	tad
IIIDE, If ANY)  OCATION*  OCATION*  I, COMPLETED,  E, FT.  II BERGER, etc.)  3 CFR 3165.3  3165.4,  IZE OF CASING  II  -1/2"  Id to drill the basis of No. 1 data  WE	The subject f open hole	1300 G AND CEM OT S Basin F logs.	GLE-6 ENTING PI ETTING DEPT 110' 1300' ruitland	d Coa	Rot  ORIGHM SUBJECT  CENT  60 sks cmt to 140 sk (75 sk (65 sk	as soon to complete the control of the complete the complete to the complete the control of the	LANCE WOLLANDE WAR AS DE LANCE WE LANCE	ermilith A	tad
IIIDE, If ANY)  OCATION*  OCATION*  I, COMPLETED,  IF, FT.  II BERGER, etc.)  3 CFR 3165.3  3165.4,  IZE OF CASING  III  -1/2"  d to drill the basis of No. 1 data  WE D  1990	TROPOSED CASING WEIGHT PER FOR 20# 10.5# the subject f open hole	1300 G AND CEM OT S Basin F logs.	GLE-6 ENTING PI  110'  1300'  ruitlane Please	d Coa	Rot  ORIGHM SUBJECT  CENT  60 sks cmt to 140 sk (75 sk (65 sk	as soon to complete the control of the complete the complete to the complete the control of the	LANCE WOLLANDE WAR AS DE LANCE WE LANCE	ermilith A	tad
IIIDE, If ANY)  OCATION*  OCATION*  I, COMPLETED,  E, FT.  II BERGER, etc.)  3 CFR 3165.3  3165.4,  IZE OF CASING  II  -1/2"  Id to drill the basis of No. 1 data  WE	The subject f open hole	1300 G AND CEM OT S Basin F logs.	GLE-6 ENTING PI  110'  1300'  ruitlane Please	d Coa	Rot  ORIGHM SUBJECT  CENT  60 sks cmt to 140 sk (75 sk (65 sk	as soon to complete the control of the complete the complete to the complete the control of the	LANCE WOLLANDE WAR AS DE LANCE WE LANCE	ermilith A	tad
2	armington, cation clearly and 1400' FWI	1400' FWL	ermington, NM 87499 cation clearly and in accordance with any State re 1400' FWL  2. T25N, R13W, NMPM ECTION FROM NEAREST TOWN OR POST OFFICE*  of Farmington, NM	ermington, NM 87499 cation clearly and in accordance with any State requirements.  1400' FWL  2. T25N, R13W, NMPM ECTION FROM NEAREST TOWN OR POST OFFICE*  of Farmington, NM	ermington, NM 87499 cation clearly and in accordance with any State requirements.*)  1400 FWL  2. T25N, R13W, NMPM ECTION FROM NEAREST TOWN OR POST OFFICE*	ermington, NM 87499 cation clearly and in accordance with any State requirements.*)  1400 FWL  2. T25N, R13W, NMPM ECTION FROM NEAREST TOWN OR POST OFFICE*  of Farmington, NM	& Production Company  2 armington, NM 87499 cation clearly and in accordance with any State requirements.*) Basin 1400' FWL  2. T25N, R13W, NMPM ECTION FROM NEAREST TOWN OR POST OFFICE*  of Farmington, NM  San Juan	& Production Company  armington, NM 87499  catlon clearly and in accordance with any State requirements.*)  1400' FWL  2, T25N, R13W, NMPM  action from nearest town or post office*  of Farmington, NM  9. Well NO.  2  10. Field and Pool, of Basin Fruitl  11. SEC., T., E., M., or and Survey of are Sec. 22, T2:  12. County or parish San Juan	2 armington, NM 87499 cation clearly and in accordance with any State requirements.*)  1400' FWL  2, T25N, R13W, NMPM ECTION FROM NEAREST TOWN OR FOST OFFICE*  of Farmington, NM  2 10. FIELD AND POOL, OR WILD Basin Fruitland 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA  Sec. 22, T25N, I 12. COUNTY OR PARISH 13. 8  San Juan New

IN ABOVE SPACE DESCRIBE PROFOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any.

24.

SIGNED C. Corbett

(This space for Federal or State office use)

PERMIT NO.

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY:

KEN TOWNSOULD

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

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

Form C-102 Revised 1-1-89

. Marchan Callette

## **OIL CONSERVATION DIVISION**

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

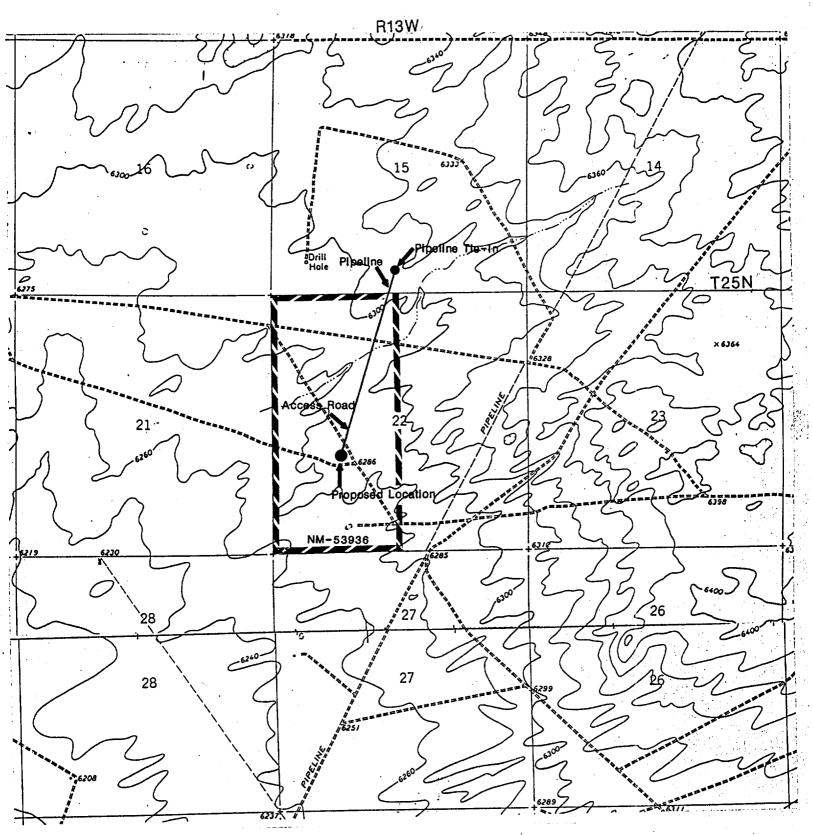
DISTRICT I P.O. Bux 1980, Hobbs, NM 88240 DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

## WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

, <sub>Pe</sub>			ISLAU ICOS MUST DO		1 COUNCEINS	01 410 3004011		
Operator				Lease				Well No.
		n & Production (	Company	<del></del>	est Bisti	Coal 22		2
Unit Letter	Section	Township		Range			County	
. К	2:	2 2	25 North	1.	3 West	NM	PM	San Juan
Actual Footage Loca	tion of Well:							
2000	feet from the		line and	140	0	feet fi	om the V	Nest line
Ground level Elev.	P	roducing Formation		Pool				Dedicated Acreage:
6287	Fr	uitland		Basin F	ruitland C	oal		320 Acres
1. Outline	the acreage d	edicated to the subject v	vell by colored per	ocil or hachure	marks on the p	lat below.		
2. If more	than one leas	e is dedicated to the we	ll, outline each and	l identify the ov	vnership thereo	of (both as to w	orking interest	t and royalty).
	than one leas	e of different ownership ling, etc.?	is dedicated to the	well, have the	interest of all	owners been co	nsolidated by	communitization,
	Yes		answer is "yes" ty					
		owners and tract descri	ptions which have	actually been o	consolidated. (	Use reverse aid	c of	
Moulland	if neccessary. The will be as:	signed to the well until	Il interests have b	een consolidate	d (by communi	itization, unitiza	tion, forced-p	pooling, or otherwise)
or until a r	non-standard u	nit, eliminating such in	erest, has been ap	proved by the D	division.		, ,	
				·			ODE	RATOR CERTIFICATION
Lummin	mmin		4		1			reby certify that the information
NM-53936	i		3		Ì			herein in true and complete to the
NM-53 <sub>1</sub> 936	i		‡		i		1	knowledge and belief.
E	- !		3		-			
<b>E</b> .	Į 1		<b>=</b> 4	CON. DIST.	ie iui		Signature	1 2 11
Ē	l		ISI ME				1/2/	C.C. het
E			3157 点,		العا ا	'	Printed Nar	me
E	1		i III	0 9 199	10.	-	<b>/</b> l	Corbett
<b></b>	· — — — ·		サーマー	<del>}/1-10-a-</del> 12.			Position	
Ę	i		4	1400	DIV.	ĺ		resident - Exploration
E	1		∃ UIF	COM			Company	
Ę	ļ			S.TSIQ	ŧ.			Exploration & Production Co
E	1		3		! !		Date	
<b>F</b>	!		3		] 		1	20, 1990
	ļ		4		!	[		
E		Sectio	n 22		ļ		SUR	VEYOR CERTIFICATION
			7					and the state of the same
<b>E</b>	1		3		1		I hereby o	certify that the well location shown lat was plotted from field notes of
Ę	1		4		1	1	actual su	rveys made by me or under my
1400'		9	3		1		supervison	, and that the same is true and
	$\varphi_1$	')	3		1		correct to	the best of my knowledge and
Ė	1		3		i	1	halief	
E	200	00'	4		} 		Data Suza	10104
	! ,		3		I I	į	Date Surv	August 7 1000
	¦		オーー-		<del></del>		Cianatara	A Cast of meditals
	1 1		3		1		Profession	August 7, 1990  & Seal of RISEN
E	11		3		]			THE PLANTING
E	11		3		1		1 .	MEL OF
E	i 1		4		1		%	D. S. T.
<b>F</b>	; ;		3		1		مخير حنع 📗	A.A.
Ε,	! !		4		i		600	2 A Michanie
F	! !		3		i		Cenifical	NB 5929
նասաա	سسس	шшшшш	<u> 11</u>		1		Edgar	No. 5970 Writenhoover Post
					1000	600		ONAL CARACTURALIST
0 330 660	990 1320	1650 1980 2310	2640 20	00 1500	1000	500 0		7249444)



GIANT EXPLORATION & PRODUCTION COMPANY

West Bisti Coal 22 No. 2 2000' FSL 1400' FWL Section 22, T25N, R13W San Juan County, New Mexico