Form 3160-3 (November 1983) (formerly 9-331C)

UNITED STATES DEPARTMENT OF THE INTERIOR PUDEAU OF LAND MANAGEMENT

SUBMIT IN TRIPLICATE. (Other instructions on reverse side)

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

				INIERIU) PC	- 		
	טכ		IT OF THE		Al		5. LEASE DESIGNATION AND SERIAL NO.	
			F LAND MANA				ROOMM-02151	
<u>APPLICAT</u>	<u>ION FO</u>	r permit	TO DRILL,	DEEPEN	, ORSBLU	<u>G BAÇK</u>	6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
TYPE OF WORK	DRILL Z		DEEPEN		FARLUG	DACV [7. UNIT AGREEMENT NAME	
TIPE OF WELL	DRILL E		DEEPEN		FARMIL		10 ASan Juan 30-6 Unit	
VELL	GAS X	OTHER		SINGL ZONE	E [X] H	ULTIPLE EN	ASC BARM OR LEASE NAME	
AME OF OPERATO		ridia.	ON Inc				San Juan 30-6 Unit	
E l Pa s	so Natu	ral Gas	Company				9. WELL NO.	
DORESS OF TPER		B		07400			423	
PO Box 4289, Farmington, NM 87499 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)							10. FIELD AND POOL, OR WILDCAT	
1170 h	1. 685'	E .	id in accordance w	ith any State	e requirements.	,	Undes.Fruitland Coa	
		_					Sec. 28, T-3U-N, R- 7-	
at proposed prod	. sone						NMPM A	
			AREST TOWN OR PO				12. COUNTY OR PARISH 13. STATE	
10 mil	les fro	m Navajo	City, NM	1			Rio Arriba NM	
DISTANCE FROM LOCATION TO NE	AREST		6051	i i	16. NO. OF ACRES IN LEASE 17. NO.		THIS WELL 160.00	
PROPERTY OR LE (Also to neares	t drig, unit li		685'	<u>U</u>	nit 320		160.00	
DISTANCE FROM TO NEAREST WE	LL, DRILLING,	COMPLETED,	400'	19. PROPO	3760'	20. R	otary or cashe tools Rotary	
OR APPLIED FOR, O			DRILLING OPE	artiens va	<u> Parízed are</u>		22. APPROX. DATE WORK WILL START*	
ELEVATIONS (Show	SL 687	, KT, GR, etc.)	SUBJECT TO C					
	<i></i>	<u></u>	"GENERAL DE				a cotion is rubised to technical and cedural review purcuint to 40 CFR 31	
			PROPOSED CAS.	ING AND C	EMENTING PK	OGRAM PIC	appeal pursuant to 43 CFR 3165.4.	
							- CONTROL PORTOR OF THE PROPERTY OF THE PROPER	
SIZE OF HOLE	812	E OF CASING	WEIGHT PER	FOOT	SETTING DEPTH	·	QUANTITY OF CEMENT	
12 1/4	812 1 W	e of casing 9 5/8*	WEIGHT PER	FOOT	200	13) cf.circulated	
12 1/4 8 3/4 6 1/4	1 4	9 5/8* 7* 5 1/2*1i	32.3 20.0	#) #) #	200' 3620' 3760'	131 111 do	QUANTITY OF CEMENT	
12 1/4 8 3/4 6 1/4 The Fr A 3000 plind This of	quitland pingas is	9 5/8 77 77 5 1/2 1i d coal f P and 60 pe rams dedicate Section	Tormation 000 psi te will be used. 28 is dec	will best doublesed fo	200' 3620' 3760' e comple ble gate r blow o	ted. preveut preveut preve	ocf.circulated 40 cf circ. surface not cement ter equipped with vention on this well. JUN 0 8 1989 OIL CON. DIV. DIST. 3	
12 1/4 8 3/4 6 1/4 The Fi A 3000 blind This of The NI ABOVE SPACE DES	cuitlan psi w and pi gas is E/4 of	9 5/8 77 77 5 1/2 1i d coal f P and 60 pe rams dedicate Section	weight per 32.3 20.0 20.0 commation 000 psi te will be used. 28 is dec	will be est doublesed for dicated	200' 3620' 3760' e comple ble gate r blow o to this	ted. preverut prever	ocf.circulated 40 cf circ. surface not cement ther equipped with vention on this well. JUN 0 8 1989 OIL CON. DIV. DIST. 3 productive sone and proposed new productive ured and true vertical depths. Give blowout	
The France Designment of the Ni A 3000 blind This of The Ni ABOVE SPACE DESIGNED TO THE NI AB	cuitland pi wand pi gas is E/4 of	9 5/8 77 7 5 1/2 1 1 i d coal f P and 60 pe rams dedicate Section	weight per 32.3 20.0 20.0 commation 000 psi te will be used. 28 is dec	will be est doublesed for dicated sepen or plug int data on su	200' 3620' 3760' e comple ble gate r blow o to this back give data ubsurface location Drilli	ted. preverut prever	ocf.circulated 40 cf circ. surface not cement ther equipped with vention on this well. JUN 0 8 1989 OIL CON. DIV. DIST. 3 productive sone and proposed new productive ured and true vertical depths. Give blowout	
The France Deserventer program.	cuitland pi wand pi gas is E/4 of	9 5/8 77 7 5 1/2 1 1 i d coal f P and 60 pe rams dedicate Section	weight per 32.3 20.0 20.0 commation 000 psi te will be used. 28 is dec	will be est doublesed for dicated sepen or plug int data on su	200' 3620' 3760' e comple ble gate r blow o to this	ted. preverut prever	ocf.circulated 40 cf circ. surface not cement There equipped with vention on this well. JUN 0 8 1989 OIL CON. DIV. DIST. 3 productive sone and proposed new productive ured and true vertical depths. Give blowout The contract of the	
The France Design of The NI Th	quitland print of the property	9 5/8 77 7 5 1/2 1 1 i d coal f P and 60 pe rams dedicate Section ED PROGRAM: Indeepen direction	weight per 32.3 20.0 20.0 Iner 23.0 formation 000 psi te will be used. 28 is dec	will be est doublesed for dicated sepen or plug int data on su	200' 3620' 3760' e comple ble gate r blow o to this back give data ubsurface location Drilli	ted. preverut prever	off.circulated 40 cf circ. surface not cement There equipped with vention on this well. JUN 0 8 1989 OIL CON. DIV. DIST. 3 productive sone and proposed new productive ured and true vertical depths. Give blowout The productive sone and proposed new productive ured and true vertical depths. Give blowout The province of the proposed new productive ured and true vertical depths. Give blowout The province of the proposed new productive ured and true vertical depths. Give blowout The province of the proposed new productive ured and true vertical depths. Give blowout The province of the proposed new productive ured and true vertical depths.	
The Final A 3000 plind This of The NI ABOVE SPACE DES E. If proposal venter program. (This space for PERMIT NO.	quitland print of the property	9 5/8 77 7 5 1/2 1 1 i d coal f P and 60 pe rams dedicate Section ED PROGRAM: Indeepen direction	weight per 32.3 20.0 20.0 Iner 23.0 formation 000 psi te will be used. 28 is dec	will be est doublest	200' 3620' 3760' e comple ble gate r blow o to this back give data ubsurface location Drilli	ted. preverut prever	ocf.circulated 40 cf circ. surface not cement There equipped with vention on this well. JUN 0 8 1989 OIL CON. DIV. DIST. 3 productive sone and proposed new productive ured and true vertical depths. Give blowout The productive sone and proposed new productive ured and true vertical depths. Give blowout	

Submit to Appropriate District Office Sizie Lease - 4 comes For Lease - 3 copees

State of New Mexico Energy, Minerais and Natural Resources Department

Form C-102 Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

OIL CONSERVATION DIVISION P.O. Box 2088

DISTRICT II
P.O. Drawer DD, Artesia, NM 88210

Santa Fe, New Mexico 87504-2088

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

WELL LOCATION AND ACREAGE DEDICATION PLAT

persion 2	ferdia.	Oil The	London (1)	NM-0 3 151)	Well No.
nis Letter	Section .	Towns	lan Juan		423
Λ	28	30 North		Course	•
ini Footage Loca		5 201 04	7 West	NMPM !	Rio Arriba
1310	foot from the	North line and	790		-
NIBG ISVOI Élev.	Produce	ng Formation	Pool	feet from the	east line
<u> სმ75</u>	Frui	itland Coal	Basin		Dedicated Acreege: 320
l. Outline	the acreage dedicate	ed to the subject well by colored p	escul or hackure merits on the r	ist helen	Acres
		dicated to the well, outline sach a			
3. If more	than one lease of di	fferent ownership is dedicated to t	he well, have the interest of all	CEPTOR hose consolidated by	*
(minish)		= '		owners need crainfidmed 0.	communication,
	Yes	No if answer is "yes" t	ype of consolidation	<u>unitiza</u>	tion
	y	es and tract descriptions which has			
No allowat	bie will be assigned	to the weil until all interests have	bees consolidated (by commission	MIZELION UNIVERSION FORMAL	Produce on other
or until a n	ion-standard unit, eti	minutes such interest, has been a	oproved by the Division.		investifi (it (EDSEAUSE)
					3.555
	ed to sho	w w	1 1		RATOR CERTIFICATION
${\tt moved}$	location				ereby certify that the inform
	!		10	best of my	inowiedge and belief.
			1 %	(8/0/2	XIN SHALLIN
			i	Signature	7
	1		i	N Pegg	y Bradfield
				790' Printed No	
		#		Regu	latory Affairs
	i		100.	Position	
	i	3	 		aso Natural Gas
A-11		3	l I	Company	(2 20
age and a second	·				6-2-89
and the second s			ļ	Date	
And the second s	\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3 -		<u> </u>	
ing and the second	192		ļ	SUR	VEYOR CERTIFICATION
7					· ETOR CERTE ICATIO
	No.	- 3	•	I hereby	ertify that the well location s
		3	1	on this pi	as was pioued from field not
		3	.	A 1	veys made by me or under
e Ta			1	COFFECT 10	, and that the same is true the best of my knowledge
			İ	belief	19 SOEDIN
	1	3	į	D-10 5 1/4	
				Date Sure	The state of the second
	1	3		Nea	1 21.5
	Ì	3	i	Profession	M Sealies (3 5 7)
	i	3		○ \	
	i	8	i 1	8 /	
	i	8			
	i	8	ļ		7 (1000)
	I 1	8	ļ	Cértificate	NO C. GRACE
				NV V	6857
					1007
330 660 991	0 1320 1650	1980 2310 2640 200	8 1508 1008	500 0	

