30-039-24035 Form approved.

Form 3160-3

formerly 9-331C)	_	TED STATES		reverse si	ue)	Budget Bureau : Expires August	31, 1985
	DEPARTMEN	IT OF THE INT	ERIOR			5. LEASE DESIGNATION	AND SERIAL NO.
	BUREAU O	F LAND MANAGE	MENT			SF-078362	
APPLICATION	N FOR PERMIT	TO DRILL, DE	EPEN, OR F	PLUG B	ACK	6. IF INDIAN, ALLOTTER	OR TRIBE NAME
. TYPE OF WORK		· · · · · · · · · · · · · · · · · · ·					
DRI	ILL 🐔	DEEPEN 🗌	PL	.UG BA	CK 🗌	7. UNIT AGREEMENT N	AME
well w	AS OTHER		SINGLE Z	MULTIP Zone	LE	8. FARM OR LEASE NAM	(E
NAME OF OPERATOR						_Marcus	
Jack A. Col	le					9. WELL NO.	
			DE	↑ Pm		7	
P. O. Box	191, Farming eport location clearly as	ton, N.M.	87499 TE	JEIV#	<u> </u>	10. FIELD AND POOL, O	
At surface	FSL, 2005'				.0	Lybrook Ga	
	•		MAR	03 198	C	11. SEC., T., R., M., OR I	EA.
At proposed prod. zon	Same AND DIRECTION FROM NE S NW Counsel		-	0 0 138	D	CECM COG	I_#22N_B7
DISTANCE IN MILES	AND DIRECTION FROM NE	AREST TOWN OR POST OF	BUREAU OF LA	ND MANA		SESW Sec.	
6 2/4 miles	~ NW Councel	ore Trading	POST	RESOURCE	SEMENT	Rio Arriba	
DISTANCE PROM PROPU	JSEU*	015 11au11q 16	NO. OF ACRES IN	LEASE	17. NO. (OF ACRES ASSIGNED	1 14 - 121 -
PROPERTY OR LEASE I	LINE, FT.	2005'	2567.3		TOT	40 57.85	
(Also to nearest drig DISTANCE FROM PROF	OSED LOCATION*	19	. PROPOSED DEPTH		20. ROTA	BY OR CABLE TOOLS	
TO NEAREST WELL, D OR APPLIED FOR, ON TH	RILLING, COMPLETED, IS LEASE, FT.	1450' 🗓	10 A 5-9 A A 7-EN	ΔRF	Rot	tary	
ELEVATIONS (Show who	RILLING, COMPLETED. IS LEASE, FT. ether DF, RT, GR, etc.)	DRILLING OPERATION	ANCE MITH ATT	ACHED	·	22. APPROX. DATE WO	RK WILL START*
7022' GR		SUBJECT TO COMPLI	MPLIANCE WITH ATTACHED			June 15, 1986	
		PROPOSED CASING	AND CEMENTIN	G PROGRA	MThis ac	Une 15, ction is subject to te	chnical and
SIZE OF HOLE		WEIGHT PER FOOT	SETTING		proced	ural review pursuant	to 43 CFR 310
	SIZE OF CASING	_		DEPTH		peal gursuant 16-48	EFR 3165.4.
12 1/4"	8 5/8"	24.0 J-55	250'		250	sks	
12 1/4" 7 7/8" All product Exhib: "A"	8 5/8" 4 1/2" ing interval its: Location and	24.0 J-55 10.50 K-5 s in Gallup	250' 55 5900' formation	n will	250 To be logg: be statement	sks e determined ing. timulated as ss road to lo	after necessar
12 1/4" 7 7/8" All product Exhibation "A" "B" "C" "D"	8 5/8" 4 1/2" ing interval	24.0 J-55 10.50 K-5 s in Gallup elevation pumpliance pro entor diagra requirements	formation olat ogram am s of APD	n will	be s Acces Dril Frac Loca Prop	sks e determined ing. timulated as ss road to le l rig layout turing progration profile osed gas lin MAY 21 1936	after necessar ocation am layout
12 1/4" 7 7/8" All product Exhibe "A" "B" f "C" "D" f The ga	8 5/8" 4 1/2" ing interval its: Location and Ten point co Blowout prev Multi-point as for this	24.0 J-55 10.50 K-5 s in Gallup elevation pentor diagra entor diagra requirements well is comm	formation olat ogram am s of APD	n Will "E" "F" "G" "H" "I"	be so Acces Drill Fract Local Prop	sks e determined ing. timulated as ss road to le l rig layout turing progra tion profile osed gas lin	after necessar ocation am layout
12 1/4" 7 7/8" All product Exhibe "A" "B" f "C" "D" f The ga	8 5/8" 4 1/2" ing interval its: Location and Ten point co Blowout prev Multi-point as for this	24.0 J-55 10.50 K-5 s in Gallup elevation proposed is to deepen nally, give pertinent da	formation of at ogram am s of APD mitted.	"E" "F" "G" "H" "I"	be so long: be so long: be so long: Acces Dril: Fract Locat Propo	sks e determined ing. timulated as ss road to le l rig layout turing progration profile osed gas lin MAY 2 1 1936 MAY 2 1 1936 L CON Discrete contained and marketical depth	after necessar ocation am layout e
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STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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OIL CONSERVATION DIVISION P. O. BOX 2008

Form C-102 Revised 10-1-78

SANTA FE, NEW MEXICO 87501 pot he from the outer boundaries of the Section Well No. Coersion # 7 JACK A. COLE MARCUS Unit Letter 23 NORTH 7 WEST RIO ARRIBA N Actual Footoge Location of Feils SOUTH line and 2005 feat from the 640 feet from the Ground Level Elev 7022 LYBROOK GALLUP GALLUP 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation _ Yes ☐ No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Division. CERTIFICATION RECEIVED I hereby certify that the Information contained herein is true and complete to the MAR: 0 3 1986 BUREAU OF LAND MANAGEMENT FARMINGTON RESOURCE AREA Dewayne Blancett Production Superintendent Cole Production MAY 2 1 1986 February 26, 1986 CON. DIST: 3 POFESSIONA Cale Surveyed January 20, 1986 Registered Protessional Engineer Gáry D. Vann Cartificate No.

7016

