1 Jicarilla Tribe Submit IN TRIPLICATES Form approved.

(Other instructions on reverse side)

Other instructions on reverse side)

Expires August 31, 1985

F mm 3160-3 u. vember 1983)

UNITED STATES

		Bureau I August)13
LEASE !	DERIG	NATION	AND	RERIAT.	MO

	DEFARIMENT	OF THE I	NTEF	RIOR		ſ	5. LEASE DESIGNATION	AND RERIAL WO
		LAND MANA				1	Jicarilla Con	
A DDI ICATIO					IG PA	CV	6. IF INDIAN, ALLOTTE	
	N FOR PERMIT 1	O DRILL,	DEEP	IN, OR PLI	JG BA	<u></u>	Jicarilla Apa	che
la. TTPE OF WORK	ILL X	DEEPEN	Π.	PLUG	BACK		7. UNIT AGREEMENT N	
b. TIPE OF WELL								
well X Gallup	VELL X Dakotes			NOLE	MULTIPLE ZONE	XX	8. FARM OR LEASE NA	K B
NAME OF OPERATOR						ļ	La Jara	
JEROME P. M							9. WELL NO.	
. ADDRESS OF OPERATOR		4 97400		RECE	IVI	ED	2 10. FIELD AND POOL, O	DE WINCLE
P U DOX BUY	, Farmington, Ni	in accordance wi	th any S	tate requirements	L®)		Undes. Gallup	
At surface	teport location citatily and	16 600010000	, -	OCT 0	7 1985	ŀ	11. SEC., T., R., M., OR	BLE.
1650*	FSL - 1850' FWL						AND SURVEY OR AL	LEA
At proposed prod. so	ne ,		1	BUREAU OF LANG	MANAGE	MENT	Sec. 11. T28N	, R3W, NMP
. DISTANCE IN MILES	AND DIRECTION FROM NEAD	REST TOWN OR POS	T OFFIC	FARMINGTON R	ESOURCE A	AREA	12. COUNTY OR PARISH	
20 miles S	SW of Dulce, NM					l	Rio Arriba	NM
5. DISTANCE FROM PROP LOCATION TO NEARES			16. NO	. OF ACRES IN LE	ABE 1		F ACRES ASSIGNED	'
PROPERTY OR LEADS	LINE, FT. g. unit line, if any)	1650'		1280		10 11	40/W 320/	5
S DISTANCE PROM PRO			19. PI	OPOSED DEPTH	-20	20. ROTARY OR CABLE TOOLS		
OR APPLIED FOR, ON TE		lk mi.		8500'		Ro	otary	
	ether DF, RT, GR, etc.)	UTUODIZED ADE					22. APPROX. DATE WO	ME WILL START
8 7211' GL	RILLING OPERATIONS AT	UTHURIZED ARE	a				ASAP	
3.	UBJECT TO COMPLIANCE GENERAL REQUIREMENT	ROPOSED CASI	NG VNI	CEMENTING P	ROCKIA MC	tion is	subject to technical	and
SIZE OF ROLE	BIZE OF CABING	WEIGHT PER F	OOT	SETTING DEP	THANK AND	Wal rev	iem Shtahatholocas	FR 3165.3
12-1/4"	9-5/8"	36#		250'	1	25 cl	Tourne to 43 CFR 31	55.4.
7-7/8"	5-1/2"	15.5 & 17	#	8500'	2	230	f in 3 stages	
	with water-gel-							
Will run DI	with water-gel- L, FDC and CNL l stages, then se	logs to TD.	If	well appear	rs prod	luctiv	ve, will run 5	½" casing,
Will run DI	L, FDC and CNL 1	logs to TD.	If	well appear	rs prod	luctiv emplet	ve, will run 5 ce using 2-7/8	날" casing, " tubing.
Will run DI cement in 3	L, FDC and CNL 1 stages, then se	logs to TD. electively	If perfo	well appear	rs prod	luctiv emplet	ve, will run 5 ce using 2-7/8	날" casing, " tubing.
Will run DI cement in 3	L, FDC and CNL 1	logs to TD. electively	If perfo	well appear	rs prod and co	luctive pmplet	ve, will run 5 ce using 2-7/8	tubing.
Will run DI cement in 3	L, FDC and CNL 1 stages, then se	logs to TD. electively	If perfo	well appear	rs prod and co	luctive pmplet	ve, will run 5 ce using 2-7/8	tubing.
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Will run DI cement in 3	L, FDC and CNL 1 stages, then se	logs to TD. electively	If perfo	well appear	rs prod and co	luctive pmplet	ve, will run 5 ce using 2-7/8	tubing.
Will run DII cement in 3 NMERB Requi:	L, FDC and CNL 1 stages, then se rement: Gas is	ogs to TD. electively not dedica	If perfo	well appearate, frac	rs prod and co	NUCLINATION NO.	ve, will run 5 te using 2-7/8 OV 22 1985 ON. DIV.	tubing.
Will run DI cement in 3 NMERB Requi:	L, FDC and CNL I stages, then se rement: Gas is PROPOSED PROGRAM: If I drill or deepen directiona	ogs to TD. electively not dedica	If perfo	well appearate, frac	rs prod and co	NUCLINATION NO.	ve, will run 5 te using 2-7/8 OV 22 1985 ON. DIV.	tubing.
Will run DI cement in 3 NMERB Requi: ABOVE SPACE DESCRIB- one. If proposal is to	L, FDC and CNL I stages, then se rement: Gas is PROPOSED PROGRAM: If I drill or deepen directiona	ogs to TD. electively not dedica	If perfo	well appearate, frac	rs prod and co	NUCLINATION NO.	ve, will run 5 te using 2-7/8 OV 22 1985 ON. DIV.	tubing.
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Will run DI cement in 3 NMERB Requi: NMERB Requi: Signer Describes NMERB Requi: NMERB Requi: NMERB Requi: NMERB Requi: NMERB Requi: NMERB Requi:	L, FDC and CNL I stages, then se rement: Gas is PROPOSED PROGRAM: If I drill or deepen directionally.	not dedica	If perfo	well appearate, frac rate, frac lug back, give dan n subsurface loca Field Supt	rs prod and co	N(ve, will run 5 te using 2-7/8	tubing. " tubing. d new productive ns. Give blowout
Will run DI cement in 3 NMERB Requi: NMERB Requi: Signer Describes NMERB Requi: NMERB Requi: NMERB Requi: NMERB Requi: NMERB Requi: NMERB Requi:	L, FDC and CNL I stages, then se rement: Gas is PROPOSED PROGRAM: If I drill or deepen directionally.	not dedica	If perfo	well appearate, frac	rs prod and co	N(ve, will run 5 te using 2-7/8 Ve 2 1985 ON. DIV. Detive sone and propose and true vertical depti	tubing. "tubing. "d new productive ns. Give blowout
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NABOVE SPACE DESCRIBENCE. If proposal is to reventer program, if and it. SIGNED Constitution of the proposal is to reventer program, if and it.	L, FDC and CNL I stages, then se rement: Gas is rement: Gas is I drill or deepen directionally. James S, Hazeral or State office use)	not dedica proposal is to dee	If perfo	well appearate, frac	rs prod and co	N(ve, will run 5 te using 2-7/8 Ve 2 1985 ON. DIV. Detive sone and propose and true vertical depti	tubing. '' tubing. d new productive se. Give blowout

*See Instructions On Reverse Side AREA MANAGER

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.

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

10 90

OIL CONSERVATION DIVISION P. O. BOX 2088

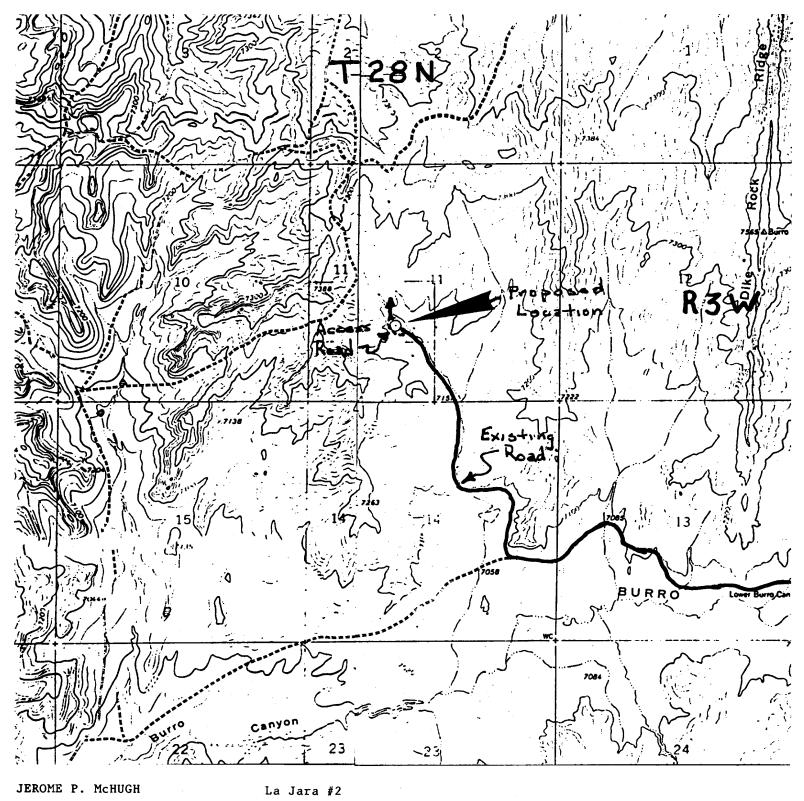
P. O. BOX 2088 Ferm C-102
SANTA FE, NEW MEXICO 87501 Revised 10

Edgar I. Risenhoover

All distances must be from the outer boundaries of the firetion. Well Ho. Cyerelor Livase La Jara Jerome P. McHugh County Township Honge Unit Letter Section Rio Arriba 28 North 3 West Actual Factage Location of Well: 1850 West South 1650 line and feet from the Ground Level Elev. Undes.Gallup/Basin Dakota Gallup/Dakota 7188 ACTE 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 ☐ 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 OCT 07 1985 best of my knowledge grid belief. BUREAU OF LAND MANAGEMENT FARMINGTON RESOURCE AREA **J**ames∙Hazen Position Jicarilla Contract #448 Field Supt. McHugh Jerome P. McHugh 10/2/85 SEC. // 1850 ONLY CHARTE Date Surveyed September 28, 1985 1650 Registered Prolessional Engineer and/or Land Surveyor

1000

508



Existing Roads		Exhibit E
Distance from ne		
Type of surface	Dirt	
Conditions	Good	-
Other		

Planned Access R	oad(s)	Exhibit E
Width20'	Maximum grades	1/2°
Drainage design	Diversion ditche	s .
Cuts & Fills	none	
Surfacing materi	al dirt	
Turnouts	none	
Culverts	none	
Gates	none	
Cattleguard	S none	
Eanas suta	none	