SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved.
Burget Burenu No. 42-R1425
30-0-39-20564
5. LARREDRATION AND ERRIAL NO.

UNITED STATES DEPARTMENT OF THE INTERIOR

	GEOLG	OGICAL SURV	EY				Contract 413		
APPLICATION	6 IF INDIAN, ALEOTTER OR TRIBE NAME Jicarilla								
DRI DE WELL	LLX.	DEEPEN			JG BAC	к 🗆	7. UNIT AGREEMENT NAME		
WELL GAS SINGLE ZONE ZONE ZONE ZONE						<u> </u>	8. FARM OR LEARS NAME Chacon Jicarilla		
2. NAME OF OURRATOR Keesee & Tho	าพลร						9. WELL NO.		
8. ADDRESS OF OPERATOR	Jina 5						2		
P. O. Box 20	026, Farming	ton, N.M.	874	01			10. FIRTO AND POOL, OR WILDCAT		
4. LOCATION OF WELL (Re At surface		d in accordance wit	h any E	tate requiremen	nts.* }		Ballard - P.C. es		
790' FSL, 18							AND RUBYET OR AREA		
At proposed prod. zone Same							Sec. $15, T-23-N$,		
14. DISTANCE IN MILES	AND DIRECTION FROM NE	AREST TOWN OR POS	T OFFICE	ı*		:	12. COUNTY OR PARISH 13. STATS		
18 miles nor	rth of Cuba,	N.M.					Rio Arriba N.M.		
15. DISTANCE FROM PROPORTION TO NEAREST PROPERTY OR LEASE I. (Also to nearest drip	790 INB, ST.		16. No				O. OF ACRES ASSIGNED OTHIS WELL 160		
18. DISTANCE FROM PROPOSED LOCATIONS TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 2640			19. PROPOSED DEPTH 3500 *		20. ROTARY OR CABLE TOOLS Rotary				
21. ELEVATIONS (Show who 7339 GR	ether DF, RT, GR, etc.)					q = 4	22. APPROX. DATE WORK WILL START ^a 9-18-72		
7 3 3 3 GR		PROPOSED CASI	NG ANI	CEMENTING	PROGRA	M	7 7 10 /2		
SIZE OF HOLE	BIZE OF CASING	WEIGHT PER F	00T	BETTING D	EPTH	8 1	QUANTIES OF CEMENT		
12 1/4	9 5/8	32.30		120	I		50 sacks		
7 7/8	4 1/2	9.5	3500'			100 sacks			
	tended to droth, perfora			ater fra		Pict	ured Cliffs		
	· · · ·				SEP 1: . geologi . durango	CAL SUR	SPUIX M// I		
IN ABOVE SPACE DESCRIB- zone. If proposal is to preventer program, if an 24.	drill or deepen directio	f proposal is to deenally, give pertinen	t data	plug back, give on subsurface l	data on pr ocations an	esent prod d measure	ductive sone and proposed new productive and true vertical depths. Give blowout $9-14-72$		
SIGNED COLOR	erel or State office week	TI	TLB				DATE CONTRACTOR OF THE PROPERTY OF THE PROPERT		
(This space for Fede	eral or State office use)				_				
PREMIT NO.				APPROVAL DAT	B				
APPROVED BY	VAL, II' ANT :	T	TLB			<u> </u>	DATE		

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

Operator KEESKE AND THOMAS			Lease CHACON JICARILLA			Well No.		
Unit Letter O	Section 15	Township 23 NC	OBIM	Range 3 WEST	County	ARTBA		
Actual Footage L	ocation of Well: feet from the	SOUTH	line and	1850	feet from the EA			
Ground Level Electrical T339		g Formation tured Cli	ffs	P∞ Ballard	ext	Dedicated	Avereage: 160	Acres
3. If more to by community	royalty),	of different owner tion, force-pooli	ership is dec ng. etc?	tline each and ide licated to the well consolidation	, have the interest	s of all owners t	ELLLY	ED 1972
If answer is		vners and tract		which have actua		110	CON.	Prm
				ts have been cons nating such intere				forced-

CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

Nome
Dave M. Thomas, Jr.

Position
Partner
Company
Keesee & Thomas

Bate
9-14-72

I hereby certify that the well location shown on this plet was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

12 Sept	mber	ENGINEER	<u>.</u>
Date Surveyed	g sir is	100	$\langle \cdot \rangle$
	19. 1	eene !	5
Registered Professi	chat Enginee	7	=
and/or Land Surve	A REPORT	Le Leese	Ξ
	1992	ુ . ્રેલ્ડ	
	31.62	W M	E
	- P62/4	Menn 1198	<u> </u>
Certificate No.	1612.	With the state of	

SCALE-4 INCHES EQUALS 1 MILE

SAN JUAN ENGINEERING COMPANY, FA

FARMINGTON, N. M.