N. M. O. C. C. CUPI

SUBMIT IN PLICATE

Form approved.
Budget Bureau No. 42-R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

(Other inst. ...tions on reverse side)

	GEOLO	GICAL SURVE	Υ			1 1111111111111111111111111111111111111)		
APPLICATION	V FOR PERMIT 1	O DRILL, D	EEPEN, OR P	LUG BA	NCK	6. IF INDIAN, ALLO	TTEE (OR TRIBE	NAMB
1a. TYPE OF WORK	ILL 🖾	DEEPEN [UG BACK		7. UNIT AGREEME	NT NA	KT .	
b. TYPE OF WELL OIL [V] G.	AB		SINGLE ZONE	MULTIPLE	· 🗇 :	8. FARM OR LEASI	D NAMI		
WELL W	TELL OTHER		ZONE	20112		PEPPER	Fε	DERA	L
						9. WELL NO.			
JACK L. McC	LELLAN				· · · · · ·	-			
3. ADDRESS OF OPERATOR	1.0 =		99001		٠,	10. FIELD AND PO	OT. OR	WILDCA	
P. O. Box 8	48, Roswell,	NEW MEXIC	0 00201			-l -v		WILDUX	r
4. LOCATION OF WELL (R	teport location clearly and	l in accordance with	h any State requireme	ents.*)		WILDCA			
	FNL & 1980' I	FFI				11. SEC., T., R., M. AND SURVEY	, or bi or ari	LK.	
At proposed prod. 201		L-L			٠.				_
At proposed prod. 201						SECTIO	N C	3-T15	S-R29E
14. DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POST	OFFICE*		·	12. COUNTY OR PA	RISH	13. STA	TE
	RTH OF LOCO !					CHAVES		NEW	MEXICO
15. DISTANCE FROM PROP		11 22 3	16. NO. OF ACRES IN	LDASE		OF ACRES ASSIGNED	-, · · ·	•	
LOCATION TO NEARES PROPERTY OR LEASE	T	660	320	İ	TO	THIS WELL	ł.		
(Also to nearest dri	g. unit line, if any)		19. PROPOSED DEPTH	·	20 POT	ARY OR CABLE TOOLS			
	ORILLING, COMPLETED,			•	20. 1101	<u> </u>			
OR APPLIED FOR, ON TH		None I	1900'	<u> </u>		CABLE			## + P # *
21. ELEVATIONS (Show wh	nether DF, RT, GR, etc.)					JUNE 2			
23.		PROPOSED CASIN	G AND CEMENTIN	G PROGRAI	vī.		-		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	OOT SETTING	DEPTH	-	QUANTITY OF	CEMEN	T	
10111	8-5/8"	20 LB.	250) 1	\$ 1	*SET	3		<u> </u>
- '8''	5-1/2"	15 LE	4000		- 2	150 sx		er er N	
	- 	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					į.	13.1	
				ł	ŝ	រៀម ស៊ីទី	3		- É
									4.
WILL DRILL	TO A DEPTH T	O TEST THE	E QUEEN AND	PENRO	D SA	NDS. *IF N	io s	URFA	CE
					€: 1		:	1.0	
WATER IS EN	COUNTERED WI	LL RUN 8-¤	5/8". BUT N	NOT CEM	ENT.	IF SURFA	CE	WATE	: R
		-						44 (1) 14	
IS ENCOUNTE	ERED WILL CIR	CHLATE CEN	MENT. IN T	THE EVE	NT P	RODUCTION	ì.s		
13 ENCOUNTE	THE WILL OIK	0027112 021						H 13 A EL V 변	
				0 - 40		그 중 기계 🙀 💯		-	

DISCOVERED IN THE QUEEN OR PENROSE SAND AND 8-5/8" HAS NOT BEEN CEMENTED, WILL RUN 1" TUBING AND CEMENT 8-5/8" JOE SEFACE. RECEIVED

JUN 13 272

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data in Resent productive sone and proposed new productive sone. If proposal is to drill or deepen directionally, give pertinent data our subsurface locations and measured and true retical depths. Give blowout

preventer program, if any.	WILL WALLER	21.7:, 28%
81G NED JOSE J. W. Clallan	OPERATOR	DATE 6/5/72
(This space for F deral or State office use)	ASPPROVAL DATE	
ADDROGRATED	OPERATION.	DATE
APPROVATION ANY: BEEKMANNEER R. DISTRICT ENGINEER APPROVAL IS RESCUNDED.	EP 21 1912	
BEEKMAN NEER APPROVAL IS RES WIT	ee Instructions On Reverse Side	

RECEIVED

WELL LOCATION AND ACREAGE DEDICATION PLAT JUN 2 2 1972

Form C-102 Supersedes C-128 Effective 1-1-65

1		All distant	cee must be fr		boundaries of t	ne section		. Well No.
erator		1 451		Lease				1
	McCLEL	Township	l	Peri	ER FEDE	Balany		A. Line of New Co.
II L.FIIOI	Section	1			East	Сна	VES	
В	8	15 50	DUTH		LASI	<u> </u>		* ************************************
ual Footage Locat			None and	660	feet	from the	North	line
1980	Froducing	<u>EAST</u>	line and	Pool				Dedicated Acreage:
und Level Elev.	1 _			1.1	CAT)LO Acres
1. Outline the	UUEE	N SAND		ll by only	ed sessil o	r hachure	marks on th	he plat below
			•					hereof (both as to working
 If more that interest and 	n one lease l royalty).	is dedicated	to the wer	, outrine c	ach and lov		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				1 10		hava tha	internate o	fall owners been consoli
3. If more than	n one lease o	i different ow	neranip is	gegicaleu j	o the well,	nave the	interests of	f all owners been consoli-
dated by co	mmunitizatio	n, unitization,	torce-poor	ing. etc.				
rii Vae l	No I	f answer is '	ves." type o	of consolida	ation			
Yes	L						•	•
. If answer is	s "no" list t	he owners and	d tract desc	riptions w	hich have a	ctually be	en consolid	lated. (Use reverse side of
this form if	necessary.)_							
M III	عود مطالنس ــا	igned to the w	ell until al	l interests	have been	consolidad	ted (by con	nmunitization, unitization,
No allowabl	ie will be asa	igned to the w	non-standar	d unit eli	ninating suc	h interes	ts. has been	n approved by the Commis-
	ing, or otherw	ise) of until a	Hon-Blanda.	G Bille, 01			,	
sion.								
<u> </u>	1							CERTIFICATION
	1		099		,			
	1	`	9		•	ŀ	I hereby	certify that the information con-
•	· i	, ,	. ,		<u> </u>		tained h	erein is true and complete to the
	· i		Ŭ			·	best of i	my knowledge and belief.
	·							
•	1			,		İ		
•							(Gill)	1944 60 00
	+							ed. McCalle
		_	,	ŧ			The state of	
	ļ.			1	•			OPERATOR -
	l						Comp in y	OI ERATOR
	i		}	!			1	
	i						Date	K L. MCCEELLAN
	i						1	NE 12, 1972
	i						00	WE 12, 1912
	 -							The same of the sa
	4			,	ı		I herm	RECEIVED
				أسبر				
	i				1.	V. 1	notes s	on this plot was plotted from field of access Nuls 13,1972 by me o
	i	•					undeggr	'S. GEOLOGICAL BURNE
	, i	•					is true	ARTESIA NEW MEXICO
,	1		1				knowle	AR Estate
	1		<u> </u>	<u></u>			. .	
				1 1	1 1			
	· •				1 }``	j.	Date Surv	reyed
	1				1	/	1 (INE 6, 1972
,	, !			"				d Professional Engineer
	1				1		1 1	and Surveyor
	}		,		ł . ·	•		1 .111 1
					!		11 0	Can W I lest
·		· · · · · · · · · · · · · · · · · · ·			<u> </u>		Cathlica	te No.
	المستريب			_			1 ///cd	676

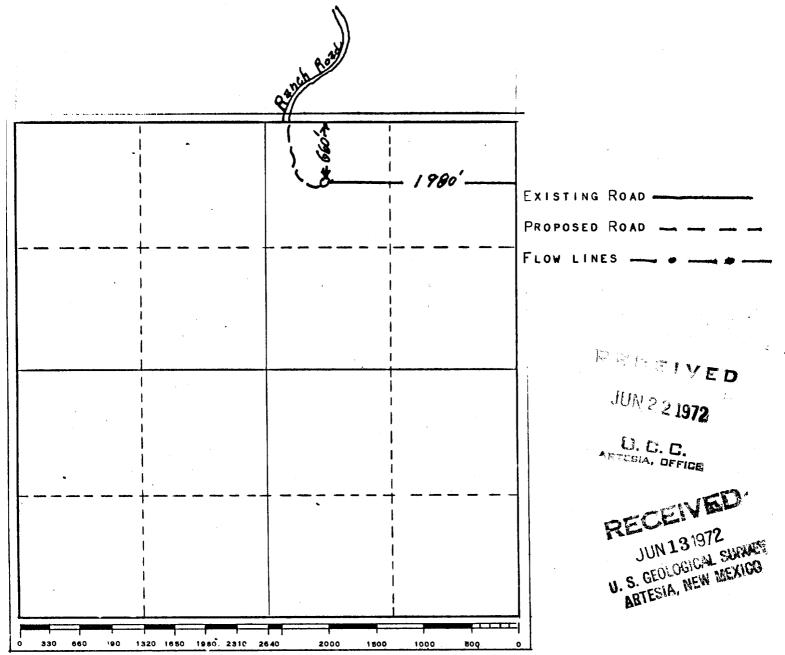
90 1320 1680 1980 2310 2640

330 660

BUITE 614 PETROLEUM BUILDING

JACK L. MCCLELLAN GEOLOGIST AND DIL PRODUCER P. O. SOX 848 ROSWELL NEW MEXICO 88501

505 622-3200 OFFICE 505 622-4076 HOME



THERE IS NO WATER ON LOCATION AND DRILLING WATER WILL BE TRUCKED. COMBUSTIBLE MATERIAL WILL BE BURNED, NON-COMBUSTIBLE MATERIAL WILL BE BURIED WITH PIT FILLING.

AFTER COMPLETION OR ABANDONMENT, THE PIT WILL BE FILLED AND THE LOCATION CLEANED. PROPOSE TO IMPROVE EXISTING RANCH ROAD. NEW ROAD WILL FOLLOW CONTOUR OF LAND FROM EXISTING GATE TO LOCATION.

