## N. M. G. C. C. COM IN TRIPLICATE.

Form approved. Copy to Lit Budget Bureau No. 42-H1425.

DEP

(Other instruc	's on
reverse s	

ŧ	TED STATES	(Other instru- reverse s
PARTME	NT OF THE IN	TFRIOR

	DEFARTMENT OF THE INTERIOR						5. LEASE DESIGNATION AND SERIAL NO.		
GEOLOGICAL SURVEY					USA-NM-9542				
APPLICATION	I FOR PERMIT T	O DRILL, I	DEEP	EN, OR PLUG B	ACK	6. IF INDIAN, ALLOTTE	OR TRIBE NAME		
1a. TYPE OF WORK	LL 🛚	DEMER I	<b>_</b> _	PHIG RAC	кП	7. UNIT AGREEMENT	NAME		
b. Type of well	LL LA	Drager E	BE	IVE DIG BAC	-11 []				
OIL V G			8°	NGLE MULTIP	rr .	8. FARM OR LEASE N.	AM &		
WELL LA WELL OTHER ZONE LI ZON						FEDERAL "GR"			
JACK 3	J. GRYNBERG		<u> </u>			9. WELL NO.			
3. ADDRESS OF OPERATOR			ם ר	С		6			
1050 -	· 17th Street,	Suite 1950	Den	yet CO 80202		10. FIELD AND POOL,	OR WILDCAT		
4. LOCATION OF WELL (Re At surface	eport location clearly and	in accordance wi	to any a	state requirements.*)		Eagle Cree	k_S.A		
2310	FEL 2310 FSL	(NW SE)				11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA			
At proposed prod. zon	* Section 29	T 17 S - F	₹ 25	Ε		Sec. 29 T 17 S - R 25 E			
14. DISTANCE IN MILES A	ND DIBECTION FROM NEAD	Above)	T OFFIC	E.*		12. COUNTY OR PARIS	H 13 STATE		
10. DISTANCE PROM PROPO	es southwest o	t Artesia,	16. NO	DO OF ACRES IN LEASE		F ACRES ASSIGNED	New Mexic		
LOCATION TO NEAREST PROPERTY OR LEASE L	INE, FT.	330		240	TO T	HIS WELL 40			
(Also to nearest drlg 18. DISTANCE FROM PROPO	SED LOCATION*	330	19. Pi	240 toposed depth	20. ROTA	TU RY OR CABLE TOOLS			
TO NEAREST WELL, DI OR APPLIED FOR, ON THE		None		1500'		Rotary			
21. ELEVATIONS (Show whe		HOTIC	<u> </u>	1300	<u> </u>	22. APPROX. DATE W	ORK WILL START		
						May 2,	1974		
23.	P	ROPOSED CASI	NG ANI	CEMENTING PROGRA	lΜ ,				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	00 <b>T</b>	SETTING DEPTH		QUANTITY OF CEM	ENT		
13 3/4	10 3/4	32# 150' ±		150'	Ci	Circulated			
9 7/8	7	20#		1125'+	Gi	Circulated			
6 1/4	4 1/2	9.5# & 10.	. 5#	1500'+	Ci	rculated			
cover gravel will be set to an estimate shows will be	I program is to and fine sands 100' below the ded total depthe properly evaluating	. Hole sizartesian wa of 1500' uated, and	ze wi ater in th E-lo	ll then be reduzone. Hole size San Andres fogs will be run.	ced to e will rmatio If c	9 7/8", and be reduced to on. All subst commercial pro	7" casing o 6 1/4" antial duction		
·				Dr	·~				
Rotary to will be prete	ools will be equested prior to	uipped with drilling, a	n ade and t	quate blowdute ested daily wit	th resu	his equits recorded.	uipment		
				Af	PR 10	1974			
				U. S. GE( Artesi	LOGICAL	SURVEY			
IN ABOVE SPACE DESCRIBE zone. If proposal is to o preventer program, if any	lrill or deepen directiona			dug back, give data on p	resette Ko	<b>ися (Ср</b> опе ава р <b>г</b> ороя			
24.		1 1		Cecil D. Gritz	<u> </u>				
SIGNED	WY/X/	~ 5 TI	TLE	Petroleum Engi		DATE4	/3/74		
24.		1 5 TV	TLE			DATE4	/3/74		

DATE DECLARED WATER H. L. BEEKMAIN ACTING DISTRICT ENGINEER THIS APPROVAL IS RESCINDED IF OPERATIONS THIS APPROVAL IS RESCINDED IF OPERATIONS DECLAR THIS APPROVAL IS RESCINDED IF OPERATIONS ON Reverse Side DIHE ARE NOT COMMENCED WITH See Instructions On Reverse Side DIHE OCT 19 OF ORDER OF OR CASING MUST BE CIRCULATED LESS CENENTING THE EXPIRES