MATAOOD, COPY

SUBMIT IN TRIPLICATE\* (Other instructions on reverse 'e)

Form Budget	approved Bureau	l. No.	42-R1425.
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T PAST DEGA			

	DEPARTMEN			TION		5. LEASE DESIGNATIO	5. LEASE DESIGNATION AND SERIAL NO.		
GEOLOGICAL SURVEY						NM-9542-A			
APPLICATION	6. IF INDIAN, ALLOTTEE OR TRIBE NAME								
1a. TYPE OF WORK	7. UNIT AGREEMENT NAME								
DRILL ☐ DEEPEN ☐ PLUG BACK 🖫									
D. TIPE OF WELL OIL GAS TO BE SINCLE TO MULTIPLE						S. FARM OR LEASE NAME			
OIL GAS WELL OTHER ZONS ZONS ZONS ZONS ZONS ZONS ZONS ZONS							'A" Federal		
GULF OIL CORPORATION						9. WELL NO.			
3. ADDRESS OF OPERATOR  JUL 2 2 1989						1			
P. O. Box	670, Hobbs, NM	88240			ş	10. FIELD AND POOL,	OR WILDCAT		
4. LOCATION OF WELL (R	Strawn								
At surface 660' FNL & 1980' FEL ARTESIA, NEW ASCIO						11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA			
At proposed prod. zone									
						Sec 5-TI8S-R25E			
14. DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POS	T OFFIC	E.	:	12. COUNTY OR PARISH   13. STATE			
	·					Eddy   NM			
15. DISTANCE FROM PROPO LOCATION TO NEARES	T		16. N	16. NO. OF ACRES IN LEASE		F ACRES ASSIGNED			
PROPERTY OR LEASE LINE, FT. (Also to nearest drlg. unit line, if any)									
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED,		19. PROPOSED DEPTH		20. ROTARY OR CABLE TOOLS					
OR APPLIED FOR, ON TH			<u> </u>	8400'		1 22 APPROX DATE D	CODY STILL COLDER		
21. ELEVATIONS (Show wh	3602 GL					22. APPROX, DATE WORK WILL START*			
23.				- controlled by cont		13 3 77- 1			
40.	]	PROPOSED CASI	NG AN	D CEMENTING PROGRA	LM	<u> </u>			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	00T	OT SETTING DEPTH		QUANTITY OF CEM	ENT		
No new casing									
Morflo II/1000 GKF. Set CIBI Pressure test o-phased JHPF set packer at	O gal. Unseat per at 8050' to Par 8050' to Par casing & CIBP (12 holes over 7650'. ND BOP)	packer; POH A Morrow; to 500#. P 6'). GIH , NU wellhe	with cap ( erf ; with ad, (	water + 5 gal H n 2-3/8" tubing CIBP with 35' ce 1708-14' with (2 packer and on-o drop bar. Test	and pacement use by the second control of th	cker. Fill hesing dump bai ecentralized lon 2-3/8" to late if nece	ole with ler. burrless ubing; ssary. ENED		
zone. If proposal is to preventer program, if an 24.	drill or deepen directions	ally, give pertinen	t data	plug back, give data on pron subsurface locations an  Area Enginee	d measured	and true vertical der	ths. Give blowout		
8IGNED CEC		7							
(This space for Fede	eral or State office use)			·	:				
PERMIT NO.	<u>, t,</u>			APPROVAL DATE			·		
APPROVED DY	. 7.,	SIER TO	rle A	CTING DISTRICT EN	<u>vgimfer</u>	DATE	2 3 1980		
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