• ;	Draw	CONS. CONN	ISSIO	N di	,	~	551 fr	~
Form 9-331 C (May 1963)	Artesia	NM88210			UN TR Inst uck reverse sid	CATE		ved. au No. 42-R1425.
		ED STATES	-					24172
					O. C.	D.	5. LEASE DESIGNATIO	N AND SERIAL NO.
		GICAL SURV		AR	TESIA, OF	FICE	NM-12690 6. IF INDIAN, ALLOTT	EF OR TRIBE NAME
APPLICATION	I FOR PERMIT T	O DRILL, I	DEEPE	N, OR PL	UG BA	ACK		
LA. TYPE OF WORK DRII b. TYPE OF WELL	LL 🛛	DEEPEN		PLU	G BAC	к 🗆	7. UNIT AGREEMENT	NAME
	S OTHER				MULTIPLI ZONE		8. FARM OR LEASE N	A M E
. NAME OF OPERATOR				โกโล	ಗಾವನ	2000	Estelle "Ti	A" Federal
	leum Corporat	ion 🖌			نهج برما		9. WELL NO.	
ADDRESS OF OPERATOR	Artonia Nor	Mauiao	882	10	A) ( -		10. EIELD AND POOL,	OR WILDCAT
LOCATION OF WELL (Re	Artesia, New port location clearly and	in accordance wi	$\frac{002}{\text{th any S}}$	tate requiremen	AY, 24	1982	Willdeat 7	ray Caller -
660' FSL	and 2310' FW	₹.			OILS C	JAN SAS	II. SEC., T., R., M., OF AND SURVEY OR	L BLK. AREA
At proposed prod. zone Same	<b>n</b>			ROSV	EOLOGIC	CAL SURV	Sec. 21-T1	7S-R27E
	ND DIRECTION FROM NEA	REST TOWN OR POS	T OFFIC			IT MEAN	12. COUNTY OR PARIS	
Approximate	ly 7 miles ea	ast of Ar					Eddy	NM
5. DISTANCE FROM PROPO LOCATION TO NEAREST			16. NO	). OF ACRES IN	LEASE		OF ACRES ASSIGNED HIS WELL	
PROPERTY OR LEASE LI (Also to nearest drig	. unit line, if any)	660'		40		32		
8. DISTANCE FROM PROPO TO NEAREST WELL, DE	RILLING, COMPLETED,			COOSED DEPTH			RY OR CABLE TOOLS	
OR APPLIED FOR, ON THE			9	500'		ROT	ary 22. Approx. Date v	YORK WILL START*
3422.2' GL	ther Dr, RI, GR, etc.)						ASAP	
3.	1	PROPOSED CASI	NG ANI	D CEMENTING	PROGRA	M		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER P	700T	SETTING DI	сртн		QUANTITY OF CEM	ENT
17 1/2"	13 3/8"	<u>48# J-</u>		Appr.	400'		sx circulate	
12 1/4"	8 5/8"	$\frac{24 \# J}{17 \# V}$			<u>560'</u> 500'	<u>750</u> 300 s	<u>sx circulat</u>	ea
7 7/8"	5½" or 4½"	17# K& 11.6# K&			,500	500 :	5.	
Approxima caving, a Water Zon	e to drill an tely 400' of nd intermedia e. If comment orate and st	surface ate casin rcial, wi	casi g wi ll r	ng will ll be se un 4½ or	be se et 100 : 5냣"	et to )' be] with	shut off g low the Art 600' cemen	ravel and esian
MUD PROGR		and LCM t Starch-dr					00', 6% KCL l to TD.	water to
BOP PROGR	AM: BOP's at tested		wil	l be in:	stalle	ed on	8 5/8" cas	ing and
GAS NOT D	EDICATED.						Real	
IN ABOVE SPACE DESCRIBE zone. If proposal is to preventer program, if any	drill or deepen direction:	proposal is to dec ally, give pertiner	epen or ) ht data (	plug back, give on subsurface lo	data on pr cations an	esent prod d measure	luctive zone and propo d and true vertical dep	sed new productive oths. Give blowout
signed	endentor	ED T	ITLE RE	gulator	y Cooi	rdina	tor DATE 5/	24/82
(This space for Fede			<u>n 1</u>					
PERMIT NO.	(Qrig. Sed.) GEOR(	JE IL JAGAN		APPROVAL DATE				
	JUN 9	982						
APPROVED BY	AL IR ANY	T	ITLE	<u>-</u> .	<u> </u>		DATE	
CONDITIONS OF APPROV	JAMES A. CIL DISTRICT SUPE	RVISOR						