	Auya	UL LUP	r		· _	Can to ST	
Form- 9-331 C			SUBMIT IN	(PLIC	ATE* Form approved.		
(May 1963)	UNIT	S	(Other in rever	structions se side)			
DEPARTMENT OF THE INTERIOR						30-015-22908	
GEOLÓGICAL SURVEY						NM 0144698	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
						7. UNIT AGREEMENT NAME	
WELL GAS WELL OTHER ANTICIA, LOUISANCLE MULTIPLE						8. FARM OR LEASE NAME	
2. NAME OF OPERATOR						Superior KJ Federal Com	
Yates Petro 3. ADDRESS OF OPERATOR	leum Corporatio	n 🖌			IVE	9. WELL NO.	
						10. FIELD AND POOL, OR WILDCAT E. Builon Flat Horrow	
4. LOCATION OF WELL (Report location clearly and in accordance with any state requirements 2,5 1979 At surface 990' FNL & 990' FWL						11. SEC., T., B., M., OF BLK. AND SURVEY OF AREA	
						AND SURVEI ON AREA	
At proposed prod. zone O. C. C.						Sec 7-T20S-R29E	
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*						12. COUNTY OR PARISH 13. STATE	
	es NE of Carlsb	ad, New Me	xico	AN ACETS IN TRACI	117	Eddy NM	
15. DISTANCE FROM PROPOSED [®] LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any)			10. NO.	16. NO. OF ACRES IN LEASE 19. PROPOSED DEPTH		TO THIS WELL	
			19 PP0			320 ROTARY OR CABLE TOOLS	
 DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, BRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 			10. 180	11,750		·	
21. ELEVATIONS (Show whether DF, RT, GR, etc.) 1 11,750 1 RO						22. APPBOX. DATE WORK WILL START*	
3274 GL As soon as approved							
23. PROPOSED CASING AND CEMENTING PROGRAM							
BIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CEMENT							
17½"	13 3/8"			Approx 600'		Circulate	
124"	8 5/8"	32# K-55		Approx 3000	1	Circulate	
7 7/8"	5 ¹ / ₂ or 4 ¹ / ₂ "	17-20# N-8	0	TD		250 sacks	
h1.6# - 1			3.5# ¹		1		
N- 80				·	•		
	11 11 2501	7				· · · · · · · · · · · · · · · · · · ·	
Proposed to drill to 11,750' and test the Morrow and intermediate horizons. Approx							
600' of surface casing and 3000' of intermediate casing will be set and cemented to the surface. If commercial pay is encountered, will run $5\frac{1}{2}$ or $4\frac{1}{2}$ " casing, cement							
w/min of 600' cover, perforate and stimulate as needed for production. Non-standard							
location on NMOCC docket, <u>Case #6424</u> . orbut -5930							
MUD PROGRAM: FW gel and LCM to 3000', water to 8700', brine to 10500', flosal-drispak-							
brine mud to TD.							
BOP PROGRAM: BOP's & hydril on 8 5/8" casing tested, pipe rams do						daily blinds on tring	
	et prior to dri				e lams	dairy, brinds on crips.	
NIII IEIIOWUACK	et prior to dri	iiing noir	comp i	cornacton.			
Gas not dedicat IN ABOVE SPACE DESCRIPTION OF ABOVE SPACE DESCRIPTION OF A DESCRIPANCO OF A DESCRIPANCO OF A DESCRIPTION OF A DESCRIPTION OF A	E PROPOSED PROGRAM : If	proposal is to dee ally, give pertinen	epen or pl it data or	ug back, give data a subsurface locatio	on present as and mea	productive zone and proposed new productive asured and true vertical depths. Give blowout	
preventer program, if an 24.		, 1					
SIGNED Elle Malyna TITLE Engineer						DATE _ 1/29/79	
(This space for Fede	eral or State office use)		<u></u>			<u>persona na filipin temperatura na persona da anticipi da de la construcción de la construcción de la cons</u> trucción Co	
PERMIT NO APPROVAL DATE 4-24-29							
•			-	. /			
APPROVED BY TITLE TITLE						DATE	
	•						

*See Instructions On Reverse Side