Form 9-331 C (May 1963)

SUBMIT IN LICATE* (Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

	CEO	LOCICAL CUD	·> •			5. LEASE DESIGNATIO	N AND SERIAL NO.
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BA						N.M. # 05562	
	N FOR PERMI	T TO DRILL,	DEEPEN,	OR PLUG	BACK	6. IF INDIAN, ALLOTT	EE OR TRIBE NAME
RE-ENTRY DI	RILL 🗆	DEEPEN		PLUG BA	ACK 🛛	7. UNIT AGREEMENT	NAME
	GAS OTHER		SINGLE	MULT ZONE	TIPLE	8. FARM OR LEASE N.	AME
2. NAME OF OPERATOR					CANTER-FEDERAL		EDERAL
AVANCE (OIL & GAS COMP	ANY, INC.				9. WELL NO.	· · · · · · · · · · · · · · · · · · ·
626 VAUGHN BLDG., MIDLAND, TEXAS 79701						10. FIELD AND POOL, OR WILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface						WILDCAT	
990' FNL & 990' FEL of SECTION 10, T-20-S, R-29-E						11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA Sec. 10, T-20-S, R-29-E	
4. DISTANCE IN MILES	CHERRY CAN						•
	Northeast Car					12. COUNTY OR PARISI	
5. DISTANCE FROM PROP	POSED*	ISDAM, NEW M		ACRES IN LEASE	17. NO. (EDDY DE ACRES ASSIGNED	New Mexic
8. DISTANCE FROM PRO	LINE, FT. lg. unit line, if any) POSED LOCATION*	990'	į.	00	тот	HIS WELL	80
TO NEAREST WELL, OR APPLIED FOR, ON TH	DRILLING, COMPLETED, HIS LEASE, FT.	None	ł	42001		ROTARY	
21. ELEVATIONS (Show whether DF, RT, GR, etc.)					i no	22. APPROX. DATE WORK WILL START*	
3.	315' GR					Upon Receip	t of Permit
3.		PROPOSED CASI	NG AND CE	MENTING PROGR	RAM		•
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	тоот	SETTING DEPTH	<u> </u>	QUANTITY OF CEME	NT
17 1/2	13 3/8	48		435	(Unkn	own) Cement	Circulated
12 1/4	9 5/8	36		3263	1500	Sx. Cement	Circulated
		i					
	out to 4200 f	•					String
at 4200' (brin	ng cement back I Depth 13,020 Actus Dulling	feet Corp. #/-	/8" csg.); perfora	ate and	# 1964 PEC E11 DEC1918	7ED 969
at 4200' (bring original Total original Total original Total original Total original Total original or	Depth 13,020 Actus Dulling E PROPOSED PROGRAM: I drill or deepen directions	feet feet forp. #/- ff proposal is to deep onally, give pertinent	/8" CSG.); perfora	oresent produ	DEC19	d new productive is. Give blowout
at 4200' (bring original Total Calledas	Depth 13,020 actus Dulling E PROPOSED PROGRAM: I drill or deepen directions.	feet feet forp. #/- ff proposal is to deep onally, give pertinent	/8" CSG.); perfora	oresent produ	DEC19	7ED 969
at 4200' (bring original Total original Total original Total original Total original Total original Total original origi	Depth 13,020 Actus Dulling E PROPOSED PROGRAM: I drill or deepen directions	feet feet forp. #/- ff proposal is to deep onally, give pertinent	/8" CSG.); perfora	oresent produ	DEC19	d new productive is. Give blowout
Original Total	Depth 13,020 actus Dulling E PROPOSED PROGRAM: I drill or deepen directions.	feet Corp. #/- If proposal is to deep onally, give pertinent	/8" CSG.); perfora	oresent produ	DEC19 S outside the control of the	d new productive is. Give blowout
original Total Original Origin	Depth 13,020 Actus Dulling E PROPOSED PROGRAM: I drill or deepen direction The state office use)	feet forp. #/- ff proposal is to deep onally, give pertinent	/8" CSG.	ngs)-Feder	present production measured	DEC19 S Citive zone and propose and true vertical depth DATE December 1985	d new productive is. Give blowout
original Total Original Origin	Depth 13,020 deltas Dulling E PROPOSED PROGRAM: I drill or deepen direction What are a present of the control	feet Corp. #/- If proposal is to deep onally, give pertinent	Jennes Jennes	ngs)-Feder	present production measured	DEC19 S outside the control of the	d new productive is. Give blowout