SUBMIT IN TRIJ (Other instructio,

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Form approved. Budget Bureau No. 42-R1425.

IINITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY					5. LEASE DESIGNATION AND SERIAL NO.
APPLICATIO	N FOR PERMIT T	O DRILL, DE	PEN, OR PLUG	BACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAM
1a. TYPE OF WORK DR		DEEPEN 🗷	Recomplete BA	VCK □	7. UNIT AGREEMENT NAME
on 🔽 o	VELL OTHER		SINGLE MULTI	IPLE	8. FARM OR LEASE NAME
2. NAME OF OPERATOR CONTI	nental	vie Co	mpany		9. WELL NO.
3. ADDRESS OF OPERATOR	1110 Had	Har nous	merico		10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELL (I	Report location clearly and	in accordance with an	y State requirements.*)		Ellemont Pates 7- Piver
1980 FA At proposed prod. zo	16 and 66	O'FWL.	y sec 20		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
50ml	AND DIRECTION FROM NEAR	EST TOWN OR POST OF	L. FICE*		12. COUNTY OR PARISH 13. STATE
billiance in mining			$U_{i} = U_{i}$		Lea N.ME
10. DISTANCE FROM PROF LOCATION TO NEARES PROPERTY OR LEASE (Also to nearest dr)	IT LINE, FT.	16.	NO. OF ACRES IN LEASE		OF ACKES ASSIGNED THIS WELL
18. DISTANCE FROM PRO TO NEAREST WELL, OR APPLIED FOR, ON TH	DRILLING, COMPLETED,	19.	PROPOSED DEPTH	20. кот.	ARY OR CABLE TOOLS
21. ELEVATIONS (Show wh	nether DF, RT, GR, etc.)				22. APPROX. DATE WORK WILL STAR
2 3.	p	PROPOSED CASING	AND CEMENTING PROGI		12-21-72
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT
DIED OF HOUR	01 6				deministration company
		_			•
is gropos the follo	ed to deep wing proc	3601/01/	test the Set squee 150 socks	Cla	traybung forma out at ± 3375' 20 C Clement.
is gropos the fallo veeze perf t plug on 20,000 gas nd.	d to deg wing proc a 3462'-3 d deepen s treated	3601/01/	150 50 chis	Cla	hayburg formatoul at 1 3375 of Cement. hayburg OH Send 49000# 2
IN ABOVE SPACE DESCRIBE ZONE. If proposal is to preventer program it at 24.	E PROPOSED PROGRAM: If p	3601'W/1000 37 A production of the proposal is to deepen on the proposal i	or plug back, give data on sa on subsurface locations	t St	ductive zone and proposed new producted and true vertical depths. Give blow
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