SUBMIT IN TRIPLICATE*

Form approved. Budget Bureau No. 42-R1425.

L SED STATES
DEPARTMENT OF THE INTERIOR

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	(Other instru-	9 OB	Budget Bureau			
	reverse &		30-02:	متدبركما أأر		
AD.				19 1 0 T L		

GEOLOGII	CAL SURVEY			5. LEASE DESIGNATION AND SERIA
APPLICATION FOR PERMIT TO			DACV	6. IF INDIAN, ALLOTTEE OR TRIBE
1a. TYPE OF WORK	DRILL, DL	LPEIN, OR PLUG	BACK	- ,
DRILL X b. type of well oil Gas X	DEEPEN		ACK [7. UNIT AGREEMENT NAME
WELL WELL OTHER 2. NAME OF OPERATOR		SINGLE MUL ZONE ZON	LTIPLE	8. FARM OR LEASE NAME
3. ADDRESS OF OPERATOR	MPANY			9. WELL NO.
4. LOCATION OF WELL (Report location clearly and in a	N.M.	88240		10. FIELD AND POOL, OR WILDCAT
At surface	eccordance with a	Sec. 20		11. SEC., T., R., M., OR BUK. AND SURVEY OR AREA
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST	TOWN OF POST OF			Sec. 20 T-215 R.
	1000 02 1031 02	FICE-		12. COUNTY OR PARISH 13. STATE
15. DISTANCE FROM PROPOSED* LOCATION TO NEARRST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any)	16.	NO. OF ACRES IN LEASE	17. NO. (OF ACRES ASSIGNED HIS WELL
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.	19.	PROPOSED DEPTH	20. ROTA	RY OR CABLE TOOLS
21. ELEVATIONS (Show whether DF, RT, GR, etc.)		3200		Rotary
32/3' Gr.				22. APPROX. DATE WORK WILL ST
	POSED CASING A	AND CEMENTING PROG	RAM	1-13-19
SIZE OF HOLE SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT
	7 444 6			
7 7/0"	LOA Spec.	400		60 Sks. · Circ
7 1/2" 5 1/2" 4 3/4" None It is proposed to 3200' and comple	drill o lefe as	straight a Jalma	, ,	to a TD of as Well.
It is proposed to 3200' and complete Mud Program: 0'-400 Solt Gel; 2850'-32 See Attached for B	drill o lefe as 0'8.5 h 200' sta	Spud Mud oble Foom.	it 6. ; 400'-	as Well. 2850' 4.0-10.00
It is proposed to 3200' and comple Mud Program: 0'-400 Solt Gel; 2850'-32	drill o lefe as 0'8.5 h 200' sta	Spud Mud oble Foom.	it 6. ; 400'-	as Well. 2850' 4.0-10.00
See Affached for Box ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposed reventer program, is not to drill or deepen directionally, given the second of the s	drill o lefe as 0'8.5 h 200' sta	Spud Mud oble Foom.	it 6. ; 400'-	as Well. 2850' 4.0-10.00
See Attached for Bone. If proposed is to drill or deepen directionally, givener program, is not to the second of t	drill of lefe of 8.5 has all is to deepen or two pertinent data	Spud Mud oble Foom.	it 6. ; 400'-	as Well. 2850' 4.0-10.00
APPROVED BY See If proposed proposed for the proposed for the proposed for the proposed program: 0'-400 for the proposed program: 0'-400 for the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally.	drill of lefe of S.5 h. 200' State of S	Spud Mad Boble Foom. Proventer plug back, give data on a on subsurface locations a Approval Date Approval Date	Progresent produced desired measured 1974	2850' f.0-10.0' PAM. Cive zone and proposed new product and true vertical depths. Give blow
APPROVED BY See If proposed proposed for the proposed for the proposed for the proposed program: 0'-400 for the proposed program: 0'-400 for the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally, given the proposal is to drill or deepen directionally.	drill of lefe of S.5 h. 200' State of S	Spud Mud oble Foom.	Progresent produced desired measured 1974	2850' f.0-10.0' PAM. Cive zone and proposed new product and true vertical depths. Give blow