Ferm 9-331 C (May 1963)	(Other instruction 1					ved. au No. 42-R1425.	
	UN _D STATES reverse side; DEPARTMENT OF THE INTERIOR						
	GEOLOGICAL SURVEY					5. LEASE DESIGNATION AND SERIAL NO.	
APPLICATION FOR PERMIT JO DRILL, DEEPEN, OR PLUG BACK					6. IF INDIAN, ALLOTTEE OB TRIBE NAME		
and the second distance of the second distanc	FOR PERMIT	U DHILL, DEEPE	IN, OR FLUG D				
1a. TYPE OF WORK DRIL	7. UNIT AGREEMENT NAME						
b. TYPE OF WELL	- 1	8. FARM OR LEASE N	AME				
WELL WE 2. NAME OF OPERATOR	Hughes B	3-3					
	COMPANY, Agen	t for Samedan O	11 Company		9. WELL NO.		
3. ADDRESS OF OPERATOR	10. FIELD AND POOL,	OR WILDCAT					
P. O. BOX 4. LOCATION OF WELL (Re	Teague Blineb r y						
At surface	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA						
660' FS & EL At proposed prod. zone							
Same					17-T-23-S, F	-3/-Ε 3H 13. STATE	
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR FOST OFFICE. 10 Miles South of Eunice New Mexico					Lea	New Mexico	
15. DISTANCE FROM PROPO	SED*	LUNICE NEW MEXI	O. OF ACRES IN LEASE		OF ACRES ASSIGNED THIS WELL		
LOCATION TO NEAREST PROPERTY OR LEASE L	INE, FT.	660'	160	10	40		
18. DISTANCE FROM PROPOSED LOCATION*				20. ROT.	20. ROTABLY OR CABLE TOOLS		
OR APPLIED FOR, ON THIS LEASE, FT.					Rotary		
21. ELEVATIONS (Show whe	ther DF, RT, GR, etc.)				7-25-69		
23.		ROPOSED CASING AN	D CEMENTING PROGR	AM			
DESCHT PEP FOOT SETTING DEPTH					QUANTITY OF CEMENT		
SIZE OF HOLE	SIZE OF CASING	nge in Present	Casing				
				_	·····		
	ł	1			-	بي المحالية المحالية محالية المحالية المحال	
Thici	s a re-entry of	the Samedan H	uahes B-3 #6 wh	ich wa	as drilled to	a	
TD . 5	61201 1-1/21	1_55 G 5# £ 1	i s# casing was	run u	0 0100 - 10		
1 1 * 2 *	l	l ha run it	is proposed to	squeez		g	
perfs 6011'-5769' and 5728'-5494'; to re-perforate and to completion in the Blinebry formation					, d arrempt		
completion in the birnebry formation							
					•		
					•		
					advative zero and proj	nosed new productive	
IN ABOVE SPACE DESCRIB	E PROPOSED PROGRAM: If drill or deepen direction	proposal is to deepen or ally, give pertinent data	on subsurface locations	and measu	red and true vertical d	epths. Give blowout	
preventer program, if an	n y .					· .	
24.	0 V . 7	t	Production Cl	o r k	DATE 7	-24-69	
SIGNED	J- Anur	TITLE	FIGURELION CI				
(This space for Fed	leral or State office use)				AVED \	•	
PERMIT NO.			APPROVAL DATE	DR	OVET		
	·				1069		
APPROVED BY	OVAL, IF ANY :			ALIG	6 DIX		
COMPLEXING OF METRO			\sim		R. BROWIN	1	
			\	ARTHU	ICT ENGINEER	- • • • •	
		*See Instruction	ns On Reverse Stde	U.J			

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