12	SUPERVISOR	R. DISTRICT II	DATE	DEC 2.9.1976	
State Use)	ittle CNGINE		nate Ut	··· ·· · · · · · · · · · · · · · · · ·	
Title FNGINFFR			Date DEC. 23. 1976		
VE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. hereby certify that the information above is true and complete to the best of my knowledge and belief.			10	10.0 7.7	
ROPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN OR	PLUG BACK, GIVE DATA O	N PRESENT PRODUCTIVE Z	ONE AND PROPOSED NEW PR	
			EXPIRES 3	-29-77	
Gas is not dedicated.			DRILLING	FOR 90 DAYS UNLESS DRILLING COMMENCED,	
be tested dal	ly.		*	ROVAL VALID	
be equipped wor equal. Bot	vith one Hydri th are 1500 Se	il 10" and o eries Hydrau	ne Shaffer D lic operated	ouble 10"	
tion Program:	•				
4½"	11.6#, N-80 & P110	11,500	9 2 5	\$ 000 '	
8 5/8"			925	Surface	
13 3/8"	48#	600'		Surface	
20"		301			
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH			SACKS OF CEMENT	EST. TOP	
(RT, etc.) 21A. Kind	& Status Plug. Bond 21E		MORROW 22. Appr	ROTARY ox. Date Work will start	
	111111111111111111111111111111111111111			20. Rotary or C.T.	
			HILL ERRY	HHHAmm	
		Millim		Milli	
			E NIMPH (
4815 S. HARVARD, SUITE 305, TULSA, OK 74135 1. Location of Well UNIT LETTER B LOCATED 660 FEET FROM THE NORTH LINE					
				·	
PETROLEUM RESERVE CORPORATION				and Pool, or Wildcat	
OTHER		ZONE X XI	9. Well No	£ 21	
		NGLE MUL		E 21 Corn	
]	DEEPEN	PLUG B	ACK	Logge Name	
NTI OK FERMIT TO	DITTLE, DEEP LIN, OF	CT EGO DACK	7. Unit Ag	reement Name	
N EUB DEBMIT TO	DRILL DEEDEN OF	S PLUG BACK			
	ARTESIA, D	FFICE	L 48	7 & L1514	
	O. C.	C.		Il & Gas Lease No.	
	* - • • •				
	DEC 27	19/6	S.M. Indian	ite Type of Lease	
		4440	Revised 1-1	-65	
	SUITE 305, ER B LOCA THE FAST LIMITE STATE P SIZE OF CASING 20" 13 3/8" 8 5/8" 4½" Tion Program: be equipped wor equal. Both be tested dails: dedicated.	DEEPEN DEEPEN, OF OTHER SI OTHER S	DEEPEN DEEPEN, OR PLUG BACK DEEPEN DEEPEN, OR PLUG BACK DEEPEN DEEPEN, OR PLUG BACK DEEPEN DEEPEN DEEPEN, OR PLUG BACK DEEPEN DEEPE	ARTESIA, DFFICE ARTESIA, DFFICE ARTESIA, DFFICE DEEPEN	

Cement must be circulated to surface behind 13 3/48 78" casing

time to witness cementing
the System casing