(May 1963)	1000 -			TRIPLICATE	
ğı	NOCC CO IN	ITED STATES	(Other in Text	ictions on dide)	Budget Bureau No. 42-R1425.
	DEPARIMEN	T OF THE INTE	RIOR	÷,	Copy to S7
		OGICAL SURVEY			5. LEASE DESIGNATION/AND BERIAL NO. NM 26822
APPLICATIO	ON FOR PERMIT	TO DRILL DEFI	PEN OR PLUG	RACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1a. TYPE OF WORK					-
D. TYPE OF WELL		DEEPEN 🗌	PLUG BA	ACK 🛛	7. UNIT AGREEMENT NAME
OIL WELL	WELL OTHER				S. FARM OR LEASE NAME
. NAME OF OPERATOR			ZONE LAJ ZONE	<u>_</u>	Box Canyon GJ Fed Lon
Yates Pet	roleum Corpor	ation			9. WELL NO.
3. ADDRESS OF OPERATOR					1
207 South 4th Street - Artesia, NM 88210 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)					10. FIFLD AND POOL, OR WILDCAT
	0' FSL & 1650				11. SEC., T., B., M., OB BLK.
At proposed prod. 2					AND SURVEY OR AREA Sec. 13-218-21E
			CEIVED		Unit J IMPM
4. DISTANCE IN MILE	S AND DIRECTION FROM NE	AREST TOWN OR POST OFFI	CE*		12. COUNTY OR PARISH 13. STATE
5. DISTANCE FROM PRO	POSED	A	<u>PR 28 1978</u>	N.	Eddy IM
LOCATION TO NEAR PROPERTY OR LEASE	IST LINE FT	16. 1	O. OF ACRES IN LEASE	17. NO. 0 TO TH	OF ACRES ASSIGNED His Well
8. DISTANCE FROM PE	rlg. unit line, if any) OPOSED LOCATION*		<u> </u>	32	0
TO NEAREST WELL, Or Applied For, on t	DRILLING, COMPLETED.	A	RTEBIA, DEFICE	20. ROTAL	RY OR CABLE TOOLS
1. ELEVATIONS (Show v	whether DF, RT, GR, etc.)				22. APPROX. DATE WORK WILL START*
<u></u>	4504 GL; 451	9 КВ		4	As soon as approved
3.		PROPOSED CASING AN	D CEMENTING PROGE	AM	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	1	QUANTITY OF CEMENT
124"	SIZE OF CASING	24#	SETTING DEPTH	- 1	QUANTITY OF CEMENT 150 sacks
	SIZE OF CASING				
124"	SIZE OF CASING	24#	1722'		150 sacks 50 sacks
12¼" 7-7/8"	812E OF CASING 8-5/8" 5½"	24# 17#	1722' 8450'	2	150 sacks 50 sacks
12¼" 7-7/8" This well	812E OF CASING 8-5/8" 5½" has watered of	24# 17# Dut in the Mo	1722' 8450'	ion.	150 sacks 50 sacks
12¼" 7-7/8" This well the Morrow	by setting a	24# 17# Dut in the Mo	1722' 8450' rrow complet at about 81	ion.	150 sacks 50 sacks We propose to abando
12装" 7-7/8" This well the Morrow behind cas	has watered of by setting a sing is 7170°	24# 17# Dut in the Mo bridge plug We propose	1722' 8450' rrow complet at about 81	ion. 50'.	150 sacks 50 sacks We propose to abando Top of cement
12程" 7-7/8" This well the Morrow behind cas 7100', est	has watered of by setting a sing is 7170'	24# 17# Dut in the Mo bridge plug We propose Lation and ce	1722' 8450' rrow complet at about 81 to perforat ment casing	ion. 50'. e the with 50	150 sacks 50 sacks We propose to abando Top of cement casing at about 00 sacks WOC ther
12¼" 7-7/8" This well the Morrow behind cas 7100', est perforate	has watered of by setting a sing is 7170' ablish circul and test the	24# 17# Dut in the Mo bridge plug We propose Lation and ce	1722' 8450' rrow complet at about 81 to perforat ment casing	ion. 50'. e the with 50	150 sacks 50 sacks We propose to abando Top of cement casing at about 00 sacks WOC then
12装" 7-7/8" This well the Morrow behind cas 7100', est	has watered of by setting a sing is 7170' ablish circul and test the	24# 17# Dut in the Mo bridge plug We propose Lation and ce	1722' 8450' rrow complet at about 81 to perforat ment casing	ion. 50'. e the with 50	150 sacks 50 sacks We propose to abando Top of cement
12装" 7-7/8" This well the Morrow behind cas 7100', est perforate	has watered of by setting a sing is 7170' ablish circul and test the	24# 17# Dut in the Mo bridge plug We propose Lation and ce	1722' 8450' rrow complet at about 81 to perforat ment casing	ion. 50'. e the with 50	150 sacks 50 sacks We propose to abando Top of cement casing at about 00 sacks WOC then
12¼" 7-7/8" This well the Morrow behind cas 7100', est perforate	has watered of by setting a sing is 7170' ablish circul and test the	24# 17# Dut in the Mo bridge plug We propose Lation and ce	1722' 8450' rrow complet at about 81 to perforat ment casing	ion. 50'. e the with 50	150 sacks 50 sacks We propose to abando Top of cement casing at about 00 sacks WOC ther
12¼" 7-7/8" This well the Morrow behind cas 7100', est perforate	has watered of by setting a sing is 7170' ablish circul and test the	24# 17# Dut in the Mo bridge plug We propose Lation and ce	1722' 8450' rrow complet at about 81 to perforat ment casing	ion. 50'. e the with 50	150 sacks 50 sacks We propose to abando Top of cement casing at about 00 sacks WOC ther
12装" 7-7/8" This well the Morrow behind cas 7100', est perforate	has watered of by setting a sing is 7170' ablish circul and test the	24# 17# Dut in the Mo bridge plug We propose Lation and ce	1722' 8450' rrow complet at about 81 to perforat ment casing	ion. 50'. e the with 5 stimula	150 sacks 50 sacks We propose to abando Top of cement casing at about 00 sacks WOC then
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12程" 7-7/8" This well the Morrow behind cas 7100', est perforate production	has watered of by setting a sing is 7170' tablish circul and test the	24# 17# Dut in the Mo a bridge plug We propose Lation and ce Upper Penn s	1722' 8450' rrow complet at about 81 to perforat ment casing electively,	ion. 50'. e the with 5 stimula RECE	150 sacks 50 sacks We propose to abando Top of cement casing at about 00 sacks WOC then
124" 7-7/8" This well the Morrow behind cas 7100', est perforate production	BIZE OF CASING 8-5/8" 5'2" has watered of by setting a sing is 7170' cablish circul and test the has be PROPOSED PROGRAM : If drill or deepen direction	24# 17# Dut in the Mo a bridge plug We propose Lation and ce Upper Penn s	1722' 8450' rrow complet at about 81 to perforat ment casing electively,	ion. 50'. e the with 50 stimula RECE	150 sacks 50 sacks We propose to abando Top of cement casing at about 00 sacks, WOC, then ate as needed for IVED 6 1978 6 1978 CAL SURVEY
124" 7-7/8" This well the Morrow behind cas 7100', est perforate production	BIZE OF CASING 8-5/8" 5'2" has watered of by setting a sing is 7170' cablish circul and test the has be PROPOSED PROGRAM : If drill or deepen direction	24# 17# Dut in the Mo a bridge plug We propose Lation and ce Upper Penn s	1722' 8450' rrow complet at about 81 to perforat ment casing electively,	ion. 50'. e the with 50 stimula RECE	150 sacks 50 sacks We propose to abando Top of cement casing at about 00 sacks, WOC, then ate as needed for IVED 6 1978
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124" 7-7/8" This well the Morrow behind cas 7100', est perforate production ABOVE SPACE DESCRIP the If proposal is to wenter program, if a BIGNED EALL	BIZE OF CASING 8-5/8" 52" has watered of by setting a sing is 7170" cablish circul and test the has me proposed program: If drill or deepen direction and c. M. M. Morel	24# 17# Dut in the Mo a bridge plug We propose Lation and ce Upper Penn s	1722' 8450' rrow complet at about 81 to perforat ment casing electively,	ion. 50'. e the with 50 stimula RECE	150 sacks 50 sacks We propose to abando Top of cement casing at about 00 sacks, WOC, then ate as needed for IVED 6 1978 6 1978 CAL SURVEY
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124" 7-7/8" This well the Morrow behind cas 7100', est perforate production ABOVE SPACE DESCRIP e. If proposal is to eventer program, if at stoned Educ (This space for Fed PBEMIT NO	BIZE OF CASING 8-5/8" 52" has watered of by setting a sing is 7170" cablish circul and test the drill or deepen direction m. M. More eral or State office use) C. M. M. Corculation of the set office use	24# 17# Dut in the Mo a bridge plug We propose Lation and ce Upper Penn s proposal is to deepen or p ully, give pertinent data of U	1722' 8450' rrow complet at about 81 to perforat ment casing electively, U.; blug back, give data on an subsurface locations a Engineer	ion. 50'. e the with 50 stimula RECE	150 sacks 50 sacks We propose to abando Top of cement casing at about 00 sacks, WOC, then ate as needed for IVED 6 1978 KAL SURVEY We proposed new productive and the vertical depths. Give blowout
124" 7-7/8" This well the Morrow behind cas 7100', est perforate production ABOVE SPACE DESCRIP production (This space for Fed PBEMIT NO	BIZE OF CASING 8-5/8" 52" has watered of by setting a sing is 7170" cablish circul and test the has me proposed program: If drill or deepen direction and c. M. M. Morel	24# 17# Dut in the Mo a bridge plug We propose Lation and ce Upper Penn s proposal is to deepen or p ully, give pertinent data of U	1722' 8450' rrow complet at about 81 to perforat ment casing electively, U.; blug back, give data on a subsurface locations a Engineer	ion. 50'. e the with 50 stimula RECE APR APR	150 sacks 50 sacks 50 sacks We propose to abando Top of cement casing at about 00 sacks, WOC, then ate as needed for IVED 6 1978 6 1978 We proposed new productive and the vertical depths. Give blowout

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*See Instructions On Reverse Side

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