÷ a	N.).C.D. CO	ΡY			-		Capy to
Form 9-331 C (May 1063)		UNITED STAT MENT OF THE		(0)	MIT IN T ₂ ther instruct reverse s		Budget 30-01-	pproved. Bureau No. 42-R1425 5— 23/80
	-	EOLOGICAL SUI						ATION AND SEBIAL NO.
APPLICATIC	ON FOR PERM	MIT TO DRILL	DEEPE	N OR F			NM 26683 6. 16 Indian, al	LOTTEE OR TRIBE NAME
a. TYPE OF WORK			0000	WED	-	······		•.
b. TYPE OF WELL		DEEPEN	N [] • • • •	PL	UG BAG		7. UNIT AGREEM	ENT NAME
WELL		HER	ze		MULTIP ZONE		S. FARM OR LEA	
Yates Pe	troleum Corpo	oration	en	5			Antongiova 9. WELL NO.	nni "MJ" Fed.
ADDRESS OF OPERATO	R		ARTESIA C					1
207 South Location of well (At surface	Report location clea:		with any St	6 88210			10. FIELD AND P Und. Morro	OOL OR WILDCAT
		and 1980' FEL	ı				11. SEC., T., R., M AND SURVEY	OR BLK.
At proposed prod. z. 4. DISTANCE IN MILES		M NEAREST TOWN OF		N 30 19	80		Sec. 1-T2	
		ad, New Mexic			SURVEY		12. COUNTY OR P Eddy	ARISH 13. STATE NM
5. DISTANCE FROM PRO LOCATION TO NEARE	POSED* ST	,	ARTES	A NEW M	EXICO	17. NO. 0	F ACRES ASSIGNED	1
	lg. unit line, if any))		00		10 16	320	
8. DISTANCE FROM PRO TO NEAREST WELL, OR APPLIED FOR, ON T	DRILLING. COMPLETER	D,		POSED DEPTH		20. ROTAF	Y OR CABLE TOOLS	3
1. ELEVATIONS (Show w	-	etc.)		1,700	······	[Rotary	TE WORK WILL START*
3281.5	GR						1	s approved
3.		PROPOSED CA	SING AND	CEMENTING	PROGRA	M	· · · · · · · · · · · · · · · · · · ·	
SIZE OF HOLE	SIZE OF CASIN							
		WEIGHT PE	R FOOT	SETTING D	EPTH		QUANTITY OF	CEMENT
17½"	13 3/8"	<u>48# K-5</u>	5	approx.	600'		ulate	CEMEN'T
124"	13 3/8" 8 5/8"	48# K-5 32# K-5	5	approx. approx.	600'	Circ	ulate ulate	- J
		48# K-5 32# K-5	5 5 –80	approx.	600'	Circ	ulate	
124" 7 7/8" 7 7/8" of surface face. If com cover, perf been approve	<u>13 3/8"</u> <u>8 5/8"</u> 5 ¹ / ₂ " or 4 ¹ / ₂ ' .1 to 11,750' casing and 3 mercial pay orate and st d.	48# K-5 32# K-5 ' 17-20# N 11.6# - N-80 ' and test the 3000' of inter is encounter timulate as ne 1 to 3000', wa	5 -80 13.5# e Morrou rmediate ed, will eeded fo	approx. approx. TD w and in e casing l run 5½ or produ	$\frac{600}{3000}$	Circ 250 iate hc be set " casir Non-s	ulate ulate sacks prizons. A and cement g, cement tandard lo	pproximately ed to the w/min of cation
124" 7 7/8" 7 7/8" 9 of surface face. If com ' cover, perf been approve PROGRAM: FW br PROGRAM: BC Wi	13 3/8" 8 5/8" 5½" or 4½' 1 to 11,750' casing and 3 mercial pay 'orate and st 'orate and to T 'ine mud to T P's & hydril 11 Yellow Ja	48# K-5 32# K-5 ' 17-20# N 11.6# - N-80 ' and test the 3000' of inter is encounter timulate as ne 1 to 3000', wa	5 -80 13.5# e Morrow rmediate ed, will eeded for ater to asing f	approx. approx. TD w and in e casing l run 5½ or produ 8700', 1 tested, 1	termed: will k or 45 ction. brine t	Circ 250 iate hc be set " casin Non-s to 1050 ams dai	ulate ulate sacks sacks orizons. A and cement tandard lo 0', flosal ly, blinds	pproximately ed to the w/min of cation -drispak-
124" 7 7/8" 7 7/8" 9 of surface face. If com ' cover, perf been approve <u>PROGRAM</u> : Fw br <u>PROGRAM</u> : Fw br <u>PROGRAM</u> : BC Wi NOT DEDICATE ABOVE SPACE DESCRIME ne. If proposal is to eventer program, if an	13 3/8" 8 5/8" 5½" or 4½' 5½" or 4½' casing and 3 mercial pay orate and st 'orate and LCM ine mud to T P's & hydril 11 Yellow Ja D. * PROFOSED PROGRAM drill or deepen dire	48# K-5 32# K-5 32# K-5 ' 17-20# N 11.6# - N-80 ' and test the 3000' of inter is encounter is encounter is encounter imulate as ne 1 to 3000', wa D. - on 8 5/8" ca acket prior to	5 -80 13.5# e Morrov rmediate ed, will eeded for ater to asing for o drill	approx. approx. TD w and in e casing l run 5 ¹ / ₂ or produ 8700', 1 tested, j ing Wolfe	termed will h or 4½ ction. brine t	Circ 250 iate hc be set " casin Non-s to 1050 ams dai prmatio	ulate ulate sacks sacks orizons. A and cement tandard lo 0', flosal ly, blinds n.	pproximately ed to the w/min of cation -drispak- on trips.
124" 7 7/8" 7 7/8" 9 of surface face. If com face. If com cover, perf been approve <u>PROGRAM</u> : Fw br PROGRAM: BC Wi NOT DEDICATE ABOVE SPACE DESCRIP The proposal is to	13 3/8" 8 5/8" 5½" or 4½' 5½" or 4½' casing and 3 mercial pay orate and st 'orate and LCM ine mud to T P's & hydril 11 Yellow Ja D. * PROFOSED PROGRAM drill or deepen dire	48# K-5 32# K-5 32# K-5 ' 17-20# N 11.6# - N-80 ' and test the 3000' of inter is encountered is	5 -80 13.5# e Morrow rmediate ed, will eeded for ater to asing for o drill cepen or plu ent data on	approx. approx. TD w and in e casing l run 5 ¹ / ₂ or produ 8700', 1 tested, j ing Wolfe	termed: will h or 4½ ction. brine t pipe ra camp for lata.on pre cations and	Circ 250 iate hc be set " casin Non-s to 1050 ams dai prmatio	ulate ulate sacks prizons. A and cement tandard lo 0', flosal ly, blinds n.	pproximately ed to the w/min of cation -drispak- on trips.
124" 7 7/8" 7 7/8" 9 of surface face. If com ' cover, perf been approve <u>PROGRAM</u> : Fw br <u>PROGRAM</u> : Fw br <u>PROGRAM</u> : BC Wi NOT DEDICATE ABOVE SPACE DESCRIME ne. If proposal is to eventer program, if an	13 3/8" 8 5/8" 5 2" or 4 2' 5 2" or 4 2' a 1 to 11,750' casing and 3 mercial pay orate and st d. gel and LCM ine mud to 7 P's & hydril 11 Yellow Ja D. E PROFOSED FROGRAM drill or deepen dire by.	48# K-5 32# K-5 32# K-5 17-20# N 11.6# - N-80 and test the 3000' of inter is encounter is encounter is encounter imulate as no 1 to 3000', wa D. on 8 5/8" ca icket prior to it if proposal is to de contailly, give pertine	5 -80 13.5# e Morrov rmediate ed, will eeded for ater to asing for o drill eepen or plu ent data on	approx. approx. TD w and in e casing l run 5 ¹ / ₂ or produ 8700', 1 tested, 1 ing Wolfe subsurface loc	termed: will h or 4½ ction. brine t pipe ra camp for lata.on pre cations and	Circ 250 iate hc be set " casin Non-s to 1050 ams dai prmatio	ulate ulate sacks prizons. A and cement tandard lo 0', flosal ly, blinds n.	pproximately ed to the w/min of cation -drispak- on trips.
124" 7 7/8" 7 7/8" 9 of surface face. If con ' cover, perf been approve <u>PROGRAM</u> : FW br <u>PROGRAM</u> : FW br <u>PROGRAM</u> : BC Wi NOT DEDICATE ABOVE SPACE DESCRIP ne. If proposal is to eventer program, if an	13 3/8" 8 5/8" 5 2" or 4 2' 5 2" or 4 2' a 1 to 11,750' casing and 3 mercial pay orate and st d. gel and LCM ine mud to 7 P's & hydril 11 Yellow Ja D. E PROFOSED FROGRAM drill or deepen dire by.	48# K-5 32# K-5 32# K-5 17-20# N 11.6# - N-80 and test the 3000' of inter is encounter is encounter is encounter imulate as no 1 to 3000', wa D. on 8 5/8" ca icket prior to it if proposal is to de contailly, give pertine	5 -80 13.5# e Morrov rmediate ed, will eeded for ater to asing to o drill eepen or plu ent data on	approx. approx. TD w and in e casing l run 5 ¹ / ₂ or produ 8700', 1 tested, 1 ing Wolfe subsurface loc	termed: will h or 45 ction. brine f pipe ra camp fo	Circ 250 iate hc be set " casir Non-s to 1050 ams dai prmatio	pulate pulate sacks sacks prizons. A and cement g, cement tandard lo 0', flosal ly, blinds n. ctive zone and pre and true vertical DATE	pproximately ed to the w/min of cation -drispak- on trips.
124" 7 7/8" 7 7/8" 9 posed to dril ' of surface face. If com ' cover, perf been approve PROGRAM: FW br PROGRAM: FW br PROGRAM: BC Wi NOT DEDICATE ABOVE SPACE DESCRIB NOT DEDICATE ABOVE SPACE DESCRIB NOT DEDICATE ABOVE SPACE DESCRIB NOT DEDICATE ABOVE SPACE DESCRIB C. If proposal is to seenter program, if an signed Ed.	13 3/8" 8 5/8" 5½" or 4½' 5½" or 4½' 1 to 11,750' casing and 3 mercial pay orate and st d. gel and LCM rine mud to 7 P's & hydril 11 Yellow Ja D. PROPOSED PROGRAM drill or deepen dire y. L L.all	48# K-5 32# K-5 32# K-5 ' 17-20# N 11.6# - N-80 ' and test the 3000' of inter is encountered is	5 -80 13.5# e Morrov rmediate ed, will eeded for ater to asing to o drill eepen or plu ent data on	approx. approx. TD w and in e casing l run 5½ or produ 8700', 1 tested, 1 ing Wolf subsurface los Engineer	termed: will h or 45 ction. brine f pipe ra camp fo	Circ 250 iate hc be set " casir Non-s to 1050 ams dai prmatio	pulate pulate sacks sacks prizons. A and cement g, cement tandard lo 0', flosal ly, blinds n. ctive zone and pre and true vertical DATE	pproximately ed to the w/min of cation -drispak- on trips.
124" 7 7/8" 7 7/8" 7 7/8" 9 posed to dril 9 of surface 9 face. If com 9 cover, perf 9 been approve 9 PROGRAM: FW 9 br 9 PROGRAM: FW 9 br 9 PROGRAM: BC Wi NOT DEDICATE ABOVE SPACE DESCRIE 9 COVE SPACE DESCRIE 16 proposal is to 20 cover program, if an 5 signed Cover Fede 9 PERMIT NO.	13 3/8" 8 5/8" 5½" or 4½' 5½" or 4½' 1 to 11,750' casing and 3 mercial pay 'orate and st 'orate and to 7 'gel and LCM 'ine mud to 7 'P's & hydril 11 Yellow Ja D. E PROPOSED PROGRAM drill or deepen dire 'y. L Wall	48# K-5 32# K-5 32# K-5 ' 17-20# N 11.6# - N-80 ' and test the 3000' of inter is encountered is	5 -80 13.5# e Morrow rmediate ed, will eeded for ater to asing to b drill eepen or plu ent data on FITLEE	approx. approx. TD w and in e casing l run 5½ or produ 8700', 1 tested, 1 ing Wolf subsurface los Engineer	termed: will h or 45 ction. brine f pipe ra camp fo	Circ 250 iate hc be set " casir Non-s to 1050 ams dai prmatio	pulate pulate sacks sacks prizons. A and cement g, cement tandard lo 0', flosal ly, blinds n. ctive zone and pre and true vertical DATE	pproximately ed to the w/min of cation -drispak- on trips.

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