BOP PROGRAM: BOP' dail	he Artesia culate to gel to ll s will be y for oper tion above is true or State Use) if ANY:	n Water Zor the surface 20, fresh w installed o ational, bl: GRAM: IF PROPOSE ANY. e and complete to Title	water to T water to T on the 7' ind rams o the best of my f Geogr ust be circu	4 1/2" proc erforate an D. casing and n trips. APF P on PLUG BACK, GIV Conowledge and be capher /ISOR, DISTE lated to	tested, tested, PROVAL VAL PROVAL VAL	pipe rams te JD FOR <u>160</u> IRES <u>8-4-6</u> RILLING UNDER SENT PRODUCTIVE ZON	B 0 4 1981	
<pre>least 100' below t TD, all casing cir production. <u>MUD PROGRAM</u>: F.W. <u>BOP PROGRAM</u>: BOP' dail in ABOVE SPACE DESCRIBE F TIVE ZONE. GIVE BLOWOUT PREVEN I hereby certify that the informa Signed (This space for All Content of the space for All Content of the space for All Content of the space for All Content of the space for All</pre>	he Artesia culate to gel to ll s will be y for oper	n Water Zor the surface 20, fresh v installed o ational, bl: GRAM: IF PROPOSE ANY. e and complete to	the best of my l	4 1/2" prod erforate an D. casing and n trips. APF P on PLUG BACK, GIV cnowledge and be capher	tested, PROVAL VAL PROVAL VA	DATE FE	B 0 4 1981	
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<pre>least 100' below t TD, all casing cir production. <u>MUD PROGRAM</u>: F.W. <u>BOP PROGRAM</u>: BOP' dail </pre>	he Artesia culate to gel to ll s will be y for oper	n Water Zor the surface 20, fresh v installed o ational, bl: GRAM: IF PROPOSE ANY. e and complete to	water to T on the 7' ind rams o	A 1/2" proc erforate and D. casing and n trips. APF P OR PLUG BACK, GIV GROWIEdge and be	tested, PROVAL VAL PERMIT EXPL UNLESS DF	pipe rams te $10 \text{ FOR } \frac{180}{188}$ RES <u>8-4-8</u> RILLING UNDER	d for footed ID-1 footed ID-1 sted 2-6-11 DAYS P/ WAY	
<pre>least 100' below t TD, all casing cir production. <u>MUD PROGRAM</u>: F.W. <u>BOP PROGRAM</u>: BOP' dail </pre>	he Artesia culate to gel to ll s will be y for oper	n Water Zor the surface 20, fresh w installed o ational, bl: GRAM: 17 PROPOSA	Ne, and a water to T on the 7' ind rams o	A 1/2" prod erforate an D. casing and n trips. APF P	tested, PROVAL VAL PERMIT EXPL UNLESS DF	pipe rams te $10 \text{ FOR } \frac{180}{188}$ RES <u>8-4-8</u> RILLING UNDER	d for footed ID-1 footed ID-1 sted 2-6-11 DAYS P/ WAY	
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<pre>least 100' below t TD, all casing cir production. <u>MUD PROGRAM</u>: F.W. BOP PROGRAM: BOP'</pre>	he Artesia culate to gel to ll s will be	n Water Zor the surface 20, fresh w installed o	water to T	erforate an D. casing and	tested,	ate as neede pipe rams te	sted 2-b-l	
<pre>least 100' below t TD, all casing cir production. <u>MUD PROGRAM</u>: F.W. BOP PROGRAM: BOP'</pre>	he Artesia culate to gel to ll s will be	n Water Zor the surface 20, fresh w installed o	water to T	erforate an D. casing and	tested,	ate as neede pipe rams te	sted 2-b-l	
least 100' below t TD, all casing cir production. <u>MUD PROGRAM</u> : F.W.	he Artesia culate to gel to ll	n Water Zor the surface 20, fresh v	ne, and a set. Will power water to T	erforate an	nd stimul	ate as neede	set at e set at d for footed ID-1 footed ID-1 a NIL Bark a NIL Bark sted 2-6-1	
least 100' below t TD, all casing cir production.	he Artesia culate to	n Water Zor the surface	he, and a - e. Will p	4 1/2" proc erforate an	auction s	CTING WIII D	set at e set at d for footed Back	
least 100' below t TD, all casing cir	ho Artocia	n Water Zor	ne.and a	4 1/2" proc	auction s	CTING WIII D	set at e set at d for $for = 10^{-1}$	
Propose to drill a	 nd test th	e Yeso and	intermedia	ate formati	I ions. Car duction s	sing will be	set at	
		1			i			
			· · ·				1	
9 1/2"	1/2" 7" 1/4" 4 1/2"		0# 5#			300 sx.	circulate	
SIZE OF HOLE SIZE OF CAS			T PER FOOT			KS OF CEMENT	EST. TCH	
23.		PROPOSE	D CASING AND	CEMENT PROG				
3361		Blanke		_ & M Drill		As soo	on as approved	
21. Elevations (Show whether DF)	, RT, etc.) 2	IA. Kind & Status		1B. Drilling Cont	ractor	22. Approx	Date Work will stort	
HHHHHHH	ttttttt	tttttttt), Próposed Dept 3200'		rmation Yeso	20. Hotary or C.T. Rotary	
	<u>IIIIII</u>					Eddy	HHHm.	
AND 940 FEET FROM	THE East	LINE OF SEC.	33 1111111	(p. 185 RG	ε. 26E	12. County	- Hill Color	
4, Location of Well UNIT LETTE	R	LOCATED						
207 S. 4th Stre	et, Artesi	a, NM 882	2310	• •	South	LINE Atc	ka-Yeso	
Yates Petroleum Corporation 1 3. Address of Operator 10. Field and Pool, or Wildcat								
2. Name of Operator						9. Well No.		
b. Type of Well oil GAS	. Type of Well		SINGLE MULTIPLE ZONE ZONE			Olsen	Olsen MY	
		DEEPEI	4 🗌	ş	PLUG BACK	8. Farm or Le	ase Name	
APPLICATION	V FOR PERM	IT TO DRILL,	DEEPEN, O	R PLUG BAC		7. Unit Agree	ment Name	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							HHHHIMMAN -	
OPERATOR		• .		D. C. D. ESIA, OFFICE				
LAND OFFICE						STATE FEE X		
U.S.G.S.			FEB 03 1981				5A. Indicate Type of Lease	
LAND OFFICE			RECEIVED MEXICO OIL CONSERVATION COMMISSION			Form C-101	30 - 015-23158 Form C-101 Revised 1-1-65	
FILE / U.S.G.S. 2 LAND OFFICE		NEW MEXICO	OIL CONSERV	KECEIVED				

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