		SEOLOGICAL SU				F INDIAN, ADLOTTE	
SUND (Do not use this for	MOT NOT	ICES AND RE	PORTS C	N WELLS ack to a different reservoir.			
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT-" for such proposals.)					7. 1)	7. UNIT AGREEMENT NAME	
OIL GAS WELL	OTHER		/			ARM OR LEASE NA	
2. NAME OF OPERATOR						Federal BW	
Yates Petroleum Corporation / 3. ADDRESS OF OPERATOR						9. WELL NO.	
	th Stre	ot- Artesi	a New	Mexico 88210		3	
207 South 4th Street-Artesia, New Mexico 88210 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)						10. FIELD AND POOL, OR WILDCAT UN	
		. & 330' FS	L of Se	ec. 22-17S-25E	п. Sec	SURVEY OR ABEA	BLK. AND
		15. ELEVATIONS (Sh	ow whather DF	DT (B ate)		JULT M LA	APA H 13. STATE
14. PERMIT NO.		15. BLEVATIONS (SA	ow whether Dr,	3532' GL		ldy	N.M.
	<u> </u>				i i		<u> </u>
16.	-		Indicate N	ature of Notice, Report,			
ton	CE OF INTEN	TION TO:	[]	8	UBSEQUENT B		[]
TEST WATER SHUT-OFF		PULL OR ALTER CASING	G	WATER SHUT-OFF	x	REPAIRING	
FRACTURE TREAT		MULTIPLE COMPLETE		SHOOTING OR ACIDIZIN		ALTERING (
SHOOT OR ACIDIZE Repair Well		ABANDON [*] Change Plans		(Other) Produc			X
(Other)				(Norg: Report	results of mi	ultiple completion	on Well
17. DESCRIBE PROPOSED OR C proposed work. If w nent to this work.)* TD 1472' - Ka F'1	6-18-7] n 526' out Col	1.Ran a tap of $4\frac{1}{2}$ " 9.5 llar, set a	ered st # J-55, it 1458	t details, and give pertinent ions and measured and true cring of produc 932' of 5½" GL with 125 s alizers at 1418	tecompletion dates, inclu- vertical dep ction c 14# J-5 SXS Cer	ding estimated da the for all market casing as 55, 1-Swa nent Neat	te of starting an rs and zones perf follows ge and 2% CaCl
17. DESCRIBE PROPOSED on C proposed work. If w nent to this work.)* TD 1472' - Ka F1 Ce PD w/ Pe 13 13 Sa	6-18-71 n 526' out Col ment C: 5:00 1 1000#. rforate 56, 130 34, 134 nd Frae	1.Ran a tap of 4½" 9.5 llar, set a irculated. PM 6-19-71. Held OK. ed by Perfo 67, 1374, 1 44, 1352½, c'd by Hall	bered st # J-55, 0t 1458 Centra WOC 2 0jets Se .388½, 2 1378½, .iburto	t details, and give pertinent ions and measured and true tring of product 932' of 5½" 1 GL with 125 s	tecompletion dates, inclu- vertical dep ction c 14# J-5 sxs cer 8, 1321 press lows: 1425 ¹ 2, 1429, 1 allons	ding estimated da the for all market casing as 55, 1-Swa nent Neat 1, 1242 & tested $1313\frac{1}{2}, 1$ 1435, 14 $1449\frac{1}{2}$. of 15% a	te of starting and follows ge and 2% CaCl 1053'. casing .331, 134 .44 ¹ / ₂ , cid for
17. DESCRIBE PROPOSED on C proposed work. If w nent to this work.)* TD 1472' - Ka F1 Ce PD w/ Pe 13 13 Sa	6-18-71 n 526' out Col ment C: 5:00 1 1000#. rforate 56, 130 34, 134 nd Frae	1.Ran a tap of 4½" 9.5 llar, set a irculated. PM 6-19-71. Held OK. ed by Perfo 67, 1374, 1 44, 1352½, c'd by Hall	bered st # J-55, 0t 1458 Centra WOC 2 0jets Se .388½, 2 1378½, .iburto	Completion or R t details, and give pertinent ions and measured and true 932' of 5½" GL with 125 s alizers at 1418 24 hrs. NU and ervices as fol 1397½, 1415½, 1395, 1407½, h using 6500 ga	tecompletion dates, inclu- vertical dep ction c 14# J-5 sxs cer 8, 1321 press lows: 1425 ¹ 2, 1429, 1 allons	ding estimated da the for all market casing as 55, 1-Swa nent Neat 1, 1242 & tested $1313\frac{1}{2}, 1$ 1435, 14 $1449\frac{1}{2}$. of 15% a	te of starting and follows ge and 2% CaCl 1053'. casing .331, 134 .44 ¹ / ₂ , cid for
17. DESCRIPE PROPOSED on C proposed work. If w nent to this work.)* TD 1472' - Ka F1 Ce PD w/ Pe 13 13 Sa	6-18-71 n 526' out Col ment C: 5:00 1 1000#. rforate 56, 130 34, 134 nd Frae	1.Ran a tap of 4½" 9.5 llar, set a irculated. PM 6-19-71. Held OK. ed by Perfo 67, 1374, 1 44, 1352½, c'd by Hall	ered st 4 J-55, 1458 Centra WOC 2 0jets Se 388½, 2 1378½, 1378½, 10urton 20-40 sa	Completion or R t details, and give pertinent ions and measured and true 932' of $5\frac{1}{2}$ " GL with 125 s alizers at 1418 24 hrs. NU and ervices as fol 1397 $\frac{1}{2}$, 1415 $\frac{1}{2}$, 1395, 1407 $\frac{1}{2}$, h using 6500 ga	tecompletion dates, inclu- vertical dep ction of 14# J-5 sxs cer 8, 1321 press lows: 1425 ¹ 2, 1429, 1 allons gallons	ding estimated da the for all market casing as 55, 1-Swa nent Neat 1, 1242 & tested $1313\frac{1}{2}, 1$ 1435, 14 $1449\frac{1}{2}$. of 15% a	te of starting and follows ge and 2% CaCl 1053'. casing 331, 134 44 ¹ / ₂ , cid for ted wate
17. DESCRIBE PROPOSED on C proposed work. If w nent to this work.)* TD 1472' - Ka F1 Ce PD w/ Pe 13 13 Sa	6-18-71 n 526' out Col ment C: 5:00 1 1000#. rforate 56, 130 34, 134 nd Frae	1.Ran a tap of 4½" 9.5 llar, set a irculated. PM 6-19-71. Held OK. ed by Perfo 67, 1374, 1 44, 1352½, c'd by Hall	ered st 4 J-55, 1458 Centra WOC 2 0jets Se 388½, 2 1378½, 1378½, 10urton 20-40 sa R E 1	Completion or R t details, and give pertinent ions and measured and true $32'$ of $5\frac{1}{2}''$ GL with 125 s alizers at 1418 24 hrs. NU and ervices as fol $1397\frac{1}{2}$, $1415\frac{1}{2}$, 1395 , $1407\frac{1}{2}$, and and 80000 of	tecompletion dates, inclu- vertical dep ction c 14# J- sxs cer 8, 1321 press lows: 1425 ¹ 2, 1429, 1 allons gallons	ding estimated da the for all market casing as 55, 1-Swa nent Neat 1, 1242 & tested $1313\frac{1}{2}, 1$ 1435, 14 $1449\frac{1}{2}$. of 15% a s of trea RECEIN JUN24 19	te of starting and follows ge and 2% CaCl 1053'. casing 331, 134 44 ¹ / ₂ , cid for ted wate
17. DESCRIBE PROPOSED OR C proposed work. If w nent to this work.)* TD 1472' - Ka F1 Ce PD w/ Pe 13 13 Sa br	6-18-71 n 526' out Col ment Col 5:00 H 1000#. rforate 56, 130 34, 134 nd Frae eakdown	1.Ran a tap of 4½" 9.5 llar, set a irculated. PM 6-19-71. Held OK. ed by Perfo 67, 1374, 1 44, 1352½, c'd by Hall n, 40000# 2	ered st 4 J-55 1458 Centra WOC 2 0 jets Se 388 ¹ / ₂ , 2 1378 ¹ / ₂ , 10urton 20-40 sa R E 1 JU	Completion or R t details, and give pertinent ions and measured and true 932' of 5½" CL with 125 s alizers at 1418 24 hrs. NU and ervices as fol: 1397½, 1415½, 1395, 1407½, n using 6500 ga and and 80000 of CEIVED	tecompletion dates, inclu- vertical dep ction c 14# J-5 sxs cer 8, 1321 press lows: 1425 ¹ 2, 1429, 1 allons gallons U.S	ding estimated da the for all market casing as 55, 1-Swa nent Neat 1, 1242 & tested 1313 ¹ 2, 1 1435, 14 1449 ¹ 2. of 15% a s of trea	te of starting and follows ge and 2% CaCl 1053'. casing 331, 134 44 ¹ / ₂ , cid for ted wate
17. DESCRIBE PROPOSED OR C proposed work. If w nent to this work.)* TD 1472' - Ko F1 Ce PD w/ Pe 13 13 Sa br	6-18-71 n 526' out Col ment C: 5:00 1 1000#. rforate 56, 130 34, 134 nd Frae eakdown	1.Ran a tap of $4\frac{1}{2}$ " 9.5 llar, set a irculated. PM 6-19-71. Held OK. ed by Perfo 67, 1374, 1 44, 1352 $\frac{1}{2}$, c'd by Hall n, 40000# 2	ered st 4 J-55 1458 Centra WOC 2 0 jets Se 388 ¹ / ₂ , 2 1378 ¹ / ₂ , 10urton 20-40 sa R E 1 JU	Completion or R t details, and give pertinent ions and measured and true $(2, 932' \text{ of } 5\frac{1}{2}")$ GL with 125 s alizers at 1418 24 hrs. NU and ervices as fol: 1397 $\frac{1}{2}$, 1415 $\frac{1}{2}$, 1395, 1407 $\frac{1}{2}$, and and 80000 s CEIVED N 251971 D. C. C.	tecompletion dates, inclu- vertical dep ction c 14# J-5 sxs cer 8, 1321 press lows: 1425 ¹ 2, 1429, 1 allons gallons U.S	ding estimated da the for all market casing as 55, 1-Swa nent Neat 1, 1242 & tested $1313\frac{1}{2}, 1$ 1435, 14 $1449\frac{1}{2}$. of 15% a s of trea RECEIN JUN 24 19 5. G20L001CA	te of starting and follows ge and 2% CaCl 1053'. casing 331, 134 44 ¹ / ₂ , cid for ted wate
17. DESCRIBE PROPOSED OR C proposed work. If w nent to this work.)* TD 1472' - Ko F1 Ce PD w/ Pe 13 13 Sa br	6-18-71 n 526' out Col ment C: 5:00 1 1000#. rforate 56, 130 34, 134 nd Frae eakdown	1.Ran a tap of $4\frac{1}{2}$ " 9.5 llar, set a irculated. PM 6-19-71. Held OK. ed by Perfo 67, 1374, 1 44, 1352 $\frac{1}{2}$, c'd by Hall n, 40000# 2	ered st 4 J-55, 1458 Centra WOC 2 0 jets Se 388½, 2 1378½, 10urton 20-40 sa R E 1 JU	Completion or R t details, and give pertinent ions and measured and true 2 932' of 5½" 1 GL with 125 s alizers at 1418 24 hrs. NU and ervices as fol: 1397½, 1415½, 1395, 1407½, 1 and and 80000 of CEIVED N 251971 D.C.C.	tecompletion dates, inclu- vertical dep ction c 14# J-5 sxs cer 8, 1321 press lows: 1425 ¹ 2, 1429, 1 allons gallons U.S	ding estimated da the for all market casing as 55, 1-Swa nent Neat 1, 1242 & tested 1313 ¹ 2, 1 1435, 14 1449 ¹ 2. of 15% a s of trea RECEIN JUN 24 19 3. GEOLOGICA RTESIA , NEW	te of starting and follows ge and 2% CaCl 1053'. casing 331, 134 44 ¹ / ₂ , cid for ted wate
17. DESCRIBE PROPOSED OR C proposed work. If w nent to this work.)* TD 1472' - Ko F1 Ce PD w/ Pe 13 13 Sa br	6-18-71 n 526' out Col ment C: 5:00 1 1000#. rforate 56, 130 34, 134 nd Frae eakdown	1.Ran a tap of $4\frac{1}{2}$ " 9.5 llar, set a irculated. PM 6-19-71. Held OK. ed by Perfo 67, 1374, 1 44, 1352 $\frac{1}{2}$, c'd by Hall n, 40000# 2	ered st 4 J-55, 1458 Centra WOC 2 0 jets Se 388½, 2 1378½, 10urton 20-40 sa R E 1 JU	Completion or R t details, and give pertinent ions and measured and true 2 932' of 5½" 1 GL with 125 s alizers at 1418 24 hrs. NU and ervices as fol: 1397½, 1415½, 1395, 1407½, 1 and and 80000 of CEIVED N 251971 D.C.C.	tecompletion dates, inclu- vertical dep ction c 14# J-5 sxs cer 8, 1321 press lows: 1425 ¹ 2, 1429, 1 allons gallons U.S	ding estimated da the for all market casing as 55, 1-Swa nent Neat 1, 1242 & tested 1313 ¹ 2, 1 1435, 14 1449 ¹ 2. of 15% a s of trea RECEIN JUN 24 19 3. GEOLOGICA RTESIA , NEW	te of starting and follows ge and 2% CaCl 1053'. casing 331, 134 44 ¹ / ₂ , cid for ted wate
 17. DESCRIBE PROPOSED OF C proposed work. If we need to this work.)* TD 1472' - Kain Finance Finance	6-18-71 n 526' out Col ment C: 5:00 1 1000#. rforate 56, 130 34, 134 nd Frae eakdown	1.Ran a tap of $4\frac{1}{2}$ " 9.5 llar, set a irculated. PM 6-19-71. Held OK. ed by Perfo 67, 1374, 1 44, 1352 $\frac{1}{2}$, c'd by Hall n, 40000# 2	ered st it 1458 Centra WOC 2 ojets Se 388½, 2 1378½, 10urton 20-40 sa R E 1 JU C ARTE TITLE	Completion or R t details, and give pertinent ions and measured and true 2 932' of 5½" 1 GL with 125 s alizers at 1418 24 hrs. NU and ervices as fol: 1397½, 1415½, 1395, 1407½, 1 and and 80000 of CEIVED N 251971 D.C.C.	tecompletion dates, inclu- vertical dep ction c 14# J-5 sxs cer 8, 1321 press lows: 1425 ¹ 2, 1429, 1 allons gallons U.S	ding estimated da the for all market casing as 55, 1-Swa nent Neat 1, 1242 & . tested 1313 ¹ 2, 1 1435, 14 1449 ¹ 2. of 15% a s of trea RECEIN JUN 24 19 5. G20L00ICA RTESIA, NEW	te of starting and follows ge and 2% CaCl 1053'. casing 331, 134 44 ¹ / ₂ , cid for ted wate

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