Submit 3 Copies to Appropriate District Office	Energy, N	State of New Me ils and Natural Re	esources Department			m C-103 /ised 1-1-89	C
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CON		N DIVISION	WELL API NO.			]
	0 <b>D</b>	P.O. Box 208		3	0-015-28270	)	
<u>DISTRICT II</u> P.O. Drawer DD, Artesia, NM 88210	Santa Fe	e, New Mexico	87504-2088	5. Indicate Type	o of Lease	FEE	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410				6. State Oil & C	STATE L		
			10		mmm	mm	
( DO NOT USE THIS FORM FOR PF DIFFERENT RESE (FORM (		LOR TO DEEPEN	OR PLUG BACK TO A	7. Lease Name	or Unit Agreement	//////////////////////////////////////	
I. Type of Well: Of	]	OTHER	100 CO (1027		Squires ALF	ł	
2. Name of Operator YATES PETROLEUM CORPO	RATION		· .	8. Well No.		<u> </u>	
3. Address of Operator			·····	9. Pool name or	T Wildcat		
105 South 4th St., Ar	tesia, NM 8	8210			nes Delawar	ce, South	
4. Well Location	20	N7	1 7 /		F	- +	
Unit LetterB :3	30 Feet From The	North	Line and/ 2	50 Feet Fr	om TheEas	st	Line
Section 7	Township	24S Ra	age 31E	NMPM	Eddy	Count	y
	10. Elev	ration (Show whether	DF, RKB, RT, GR, etc.)		V///////	///////////////////////////////////////	
	//////		471' GR				
			Nature of Notice, F	••			
	TENTION TO	•	i ent	BSEQUENT	DEDODTO	F.	
NOTICE OF IN		•	506	DOLGOLINI		1.	
		[]					
	PLUG AND		REMEDIAL WORK		ALTERING CA	SING	
			REMEDIAL WORK	IG OPNS.		SING	
	PLUG AND		REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C		ALTERING CA PLUG AND AE	ISING BANDONMENT	
	PLUG AND		REMEDIAL WORK		ALTERING CA PLUG AND AE	ISING BANDONMENT	
ERFORM REMEDIAL WORK	PLUG AND / CHANGE PL	ABANDON	REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C OTHER: Add per	IG OPNS.	ALTERING CA PLUG AND AE acidize	ISING BANDONMENT	
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PERFORM REMEDIAL WORK	PLUG AND A CHANGE PL rations (Clearly state a nd rigged up o unseat. S	ABANDON	REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C OTHER: Add per ad give pertinent dates, inclu- tit. Nippled d ting off rods t	IG OPNS.	ALTERING CA PLUG AND AE a acidize of starting any pro ad. Instal of well.	ISING BANDONMENT Pposed	
DERFORM REMEDIAL WORK       Image: Complete Completed Open work         DEMORARILY ABANDON       Image: Complete Completed Open work         DETHER:       Image: Completed Open work         12. Describe Proposed or Completed Open work       SEE RULE 1103.         4-22-97       Moved in a Could not get pump t 4-23-97	PLUG AND A CHANGE PL rations (Clearly state a nd rigged up o unseat. S tripping out	ABANDON	REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C OTHER: Add per ad give pertinent dates, included the state of the state o	IG OPNS.	ALTERING CA PLUG AND AE a acidize a of starting any pro- ad. Instal of well. a down.	SANDONMENT BANDONMENT posed led BOP.	
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PERFORM REMEDIAL WORK       Image: Constraint of the second	PLUG AND A CHANGE PL rations (Clearly state a nd rigged up o unseat. S tripping out wireline. T s (4 SPF), 7	ABANDON	REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C OTHER: Add per ad give pertinent dates, incl att. Nippled d ting off rods t th tubing and casing guns an a/11 holes (1 S	IG OPNS.	ALTERING CA PLUG AND AE a acidize a acidi	SING BANDONMENT posed led BOP. ws: 14 holes	X
PERFORM REMEDIAL WORK	PLUG AND A CHANGE PL rations (Clearly state a nd rigged up o unseat. S tripping out wireline. T s (4 SPF), 7 on) and 6613	ABANDON	REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C OTHER: Add per ad give pertiment dates, inclu- tit. Nippled d ing off rods t th tubing and casing guns an r/11 holes (1 S 7, 18, 19, 20,	IG OPNS.	ALTERING CA PLUG AND AE a acidize a distanting any pro- ad. Instal c of well. c down. ed as folloo 06-7010' w/ 27, 28, 29	SING BANDONMENT pposed led BOP. ws: 14 holes & 6630'	X
<pre>PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING DTHER: 12. Describe Proposed or Completed Open work) SEE RULE 1103. 4-22-97 - Moved in a Could not get pump t 4-23-97 - Finished s 4-24-97 - Rigged up 7552-7554' w/12 hole (1 SPF) (Brushy Cany w/12 holes (Cherry C down wireline. TIH</pre>	PLUG AND A CHANGE PL rations (Clearly state a nd rigged up o unseat. S tripping out wireline. T s (4 SPF), 7 on) and 6613 anyon) (Tota with RBP, pa	ABANDON ANS ANS ANS ANS ANS ANS ANS ANS ANS AN	REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C OTHER: Add per ad give pertinent dates, inclu- tit. Nippled d ting off rods t th tubing and casing guns an a/11 holes (1 S 7, 18, 19, 20, " holes). TOO abing. Set RBP	IG OPNS.	ALTERING CA PLUG AND AE a acidize a of starting any pro- ad. Instal c of well. c down. ed as follo 06-7010' w/ 27, 28, 29 ing guns an and tested	ASING BANDONMENT BANDONMENT Prosed led BOP. ws: 14 holes & 6630' d rigged to 2400	X
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PERFORM REMEDIAL WORK         DEMPORARILY ABANDON         DULL OR ALTER CASING         DTHER:         12. Describe Proposed or Completed Operwork)         SEE RULE 1103.         4-22-97 - Moved in at Could not get pump t         4-23-97 - Finished s         4-24-97 - Rigged up         7552-7554' w/12 hole         (1 SPF) (Brushy Cany         w/12 holes (Cherry C         down wireline. TIH         psi. Pumped 40 bbls         tubing. Pulled up at gallons 7-1/2% iron         I hereby certify that the information above is to SXONATURE         TYPE OR FRINT NAME	PLUG AND A CHANGE PL rations (Clearly state a nd rigged up o unseat. S tripping out wireline. T s (4 SPF), 7 on) and 6613 anyon) (Tota with RBP, pa s of water wi nd set packed control HCL	ABANDON ANS ANS ANS ANS ANS ANS ANS ANS ANS AN	REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C OTHER: Add per ad give pertinent dates, inclu- tit. Nippled d ing off rods t th tubing and casing guns an a/11 holes (1 S 7, 18, 19, 20, " holes). TOO abing. Set RBP er to end of tu Acidized per abing.	GOPNS.	ALTERING CA PLUG AND AE a acidize a d. Instal c of starring any pro- ad. Instal c of well. d own. ed as follo 06-7010' w/ 27, 28, 29 ing guns and and tested c paraffin 7552-7554'	ASING BANDONMENT Prosed led BOP. Ws: 14 holes & 6630' d rigged to 2400 out of with 100	0
TYPE OR PRINT NAME         Iberreby Certify that the information above is to space for State Use)	PLUG AND A CHANGE PL rations (Clearly state a nd rigged up o unseat. S tripping out wireline. T s (4 SPF), 7 on) and 6613 anyon) (Tota with RBP, pa s of water wi and set packed control HCL	ABANDON ANS ANS ANS ANS ANS ANS ANS ANS ANS AN	REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C OTHER: Add per ad give pertinent dates, inclu- tit. Nippled d ing off rods t th tubing and casing guns an a/11 holes (1 S 7, 18, 19, 20, " holes). TOO abing. Set RBP er to end of tu Acidized per abing.	GOPNS.	ALTERING CA PLUG AND AE a acidize a d. Instal c of starring any pro- ad. Instal c of well. d own. ed as follo 06-7010' w/ 27, 28, 29 ing guns and and tested c paraffin 7552-7554'	ASING BANDONMENT posed led BOP. ws: 14 holes & 6630' d rigged to 2400 out of with 100 cil 25, 1 wo. 505/74	0 <u>999</u> 7 <u>8-1</u> 47



**Job** separation sheet

	State of New Mexico	
Subinit 3 Copies to Appropriate District Office	Energy, Minerals and Natural Resources Department	Form C-103 ()) Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION	WELL API NO.
DISTRICT II	P.O. Box 2088 Santa Fe, New Mexico 87504-2088	30-015-28270
P.O. Drawer DD, Artesia, NM 88210		5. Indicate Type of Lease STATE FEE X
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410		6. State Oil & Gas Lease No.
( DO NOT USE THIS FORM FOR PRO DIFFERENT RESEI (FORM C	ICES AND REPORTS ON WELLS OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A RVOIR. USE "APPLICATION FOR PERMIT" -101) FOR SUCH PROPOSALS.)	7. Lease Name or Unit Agreement Name
1. Type of Well: OIL GAS WELL X WELL	OTHER	Squires ALR
2. Name of Operator YATES PETROLEUM CORPOR	ATION	8. Well No.
3. Address of Operator		9. Pool name or Wildcat
105 South 4th St., Art	esia, NM 88210	Sand Dunes Delaware, South
-7	0 Feet From The North Line and 175	
Section /	Township24SRange31E/////10. Elevation (Show whether DF, RKB, RT, GR, etc.)	NMPM Eddy County
	3471' GR	
II. Check NOTICE OF IN	Appropriate Box to Indicate Nature of Notice, R TENTION TO:	eport, or Other Data SEQUENT REPORT OF:
		G OPNS.
PULL OR ALTER CASING	CASING TEST AND CI	
отнея: Add additional pe:		
work) SEE RULE 1103.	ations (Clearly state all pertinent details, and give pertinent dates, inclu ations in Brushy Canyon and Cherry Can	
1. TOOH with pump and	d rods. Nipple up BOP. TOOH with 2-3	7/011 tubing
<ol> <li>Perforate 7552-75</li> <li>Perforate 7075-70</li> <li>Perforate 6994-70</li> </ol>	ker and tubing. Set RBP at 7700' and 55', acidize and frac as necessary. 90', acidize and frac as necessary. 12', acidize and frac as necessary.	test. Test casing to 2000 psi. (Brushy Canyon) (Brushy Canyon) (Brushy Canyon)
<ol> <li>Perforate 7552-75</li> <li>Perforate 7075-70</li> <li>Perforate 6994-70</li> </ol>	ker and tubing. Set RBP at 7700' and 55', acidize and frac as necessary. 90', acidize and frac as necessary.	test. Test casing to 2000 psi. (Brushy Canyon) (Brushy Canyon) (Brushy Canyon)
<ol> <li>Perforate 7552-75</li> <li>Perforate 7075-70</li> <li>Perforate 6994-70</li> </ol>	ker and tubing. Set RBP at 7700' and 55', acidize and frac as necessary. 90', acidize and frac as necessary. 12', acidize and frac as necessary.	test. Test casing to 2000 psi. (Brushy Canyon) (Brushy Canyon) (Brushy Canyon) si. as not ECEIVED JAN <b>03</b> 159/
<ol> <li>Perforate 7552-752</li> <li>Perforate 7075-702</li> <li>Perforate 6994-70</li> <li>Move RBP to 6900'</li> <li>Perforate 6608-662</li> <li>TOOH with RBP at</li> </ol>	ker and tubing. Set RBP at 7700' and 55', acidize and frac as necessary. 90', acidize and frac as necessary. 12', acidize and frac as necessary. and test RBP. Test casing to 2000 ps 30' (Cherry Canyon), acidize and frac 7700'. Return well to production.	test. Test casing to 2000 psi. (Brushy Canyon) (Brushy Canyon) (Brushy Canyon) si. as nRECEIVED JAN 03 159/ OIL CON. DIV. DIST. 2
<ol> <li>Perforate 7552-752</li> <li>Perforate 7075-702</li> <li>Perforate 6994-70</li> <li>Move RBP to 6900'</li> <li>Perforate 6608-662</li> <li>TOOH with RBP at</li> </ol>	ker and tubing. Set RBP at 7700' and 55', acidize and frac as necessary. 90', acidize and frac as necessary. 12', acidize and frac as necessary. and test RBP. Test casing to 2000 ps 30' (Cherry Canyon), acidize and frac 7700'. Return well to production.	test. Test casing to 2000 psi. (Brushy Canyon) (Brushy Canyon) (Brushy Canyon) si. as nRECEIVED JAN 03 159/ OIL CON. DIV. DIST. 2
3. Perforate 7552-752 4. Perforate 7075-700 5. Perforate 6994-70 6. Move RBP to 6900' 7. Perforate 6608-66 8. TOOH with RBP at I hereby certify that the information above is true 14. 0 To the second	ker and tubing. Set RBP at 7700' and 55', acidize and frac as necessary. 90', acidize and frac as necessary. 12', acidize and frac as necessary. and test RBP. Test casing to 2000 ps 30' (Cherry Canyon), acidize and frac 7700'. Return well to production.	test. Test casing to 2000 psi. (Brushy Canyon) (Brushy Canyon) (Brushy Canyon) si. as nRECEIVED JAN 03 159/ OIL CON. DIV. DIST. 2
3. Perforate 7552-75 4. Perforate 7075-70 5. Perforate 6994-70 6. Move RBP to 6900' 7. Perforate 6608-66 8. TOOH with RBP at I hereby certify that the information above is true SKONATURE	ker and tubing. Set RBP at 7700' and 55', acidize and frac as necessary. 90', acidize and frac as necessary. 12', acidize and frac as necessary. and test RBP. Test casing to 2000 ps 30' (Cherry Canyon), acidize and frac 7700'. Return well to production.	test. Test casing to 2000 psi. (Brushy Canyon) (Brushy Canyon) si. as net ECEIVED JAN 03 1557 OIL CON. DIV. DIST. 2 Pate Dec. 30, 1996

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