 Subn∂t 3 Copies				
to Appropriate District Office	State of New Mex Energy, Minerals and Natural Res		C(s)	Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATIO		WELL API NO.	
DISTRICT II	P.O. Box 208 Santa Fe, New Mexico		30-015-20 5. Indicate Type of Lease	069
P.O. Drawer DD, Artesia, NM 88210 DISTRICT III		212829303	STAT	E FEE
1000 Rio Brazos Rd., Aztec, NM 87410	252 C		6. State Oil & Gas Lease No. V-4567	
(DO NOT USE THIS FORM FOR PR DIFFERENT RESE (FORM C	ICES AND REPORTS ON WEL OPOSALS TO DRILL OR TO DEEPEN RVOIR. USE "APPLICATION FOR PEF C-101) FOR SUCH PROPOSALS	OR BLUG BAOK TO A O	7. Lease Name or Unit Agreer	nent Name
1. Type of Well: OIL GAS WELL X	OTHER C	, N	Rudolph AT	X State
2. Name of Operator V		19151718121	8. Well No.	
YATES PETROLEUM CORPOR 3. Address of Operator	CATION		9. Pool name or Wildcat	
105 South 4th St., Art	t esia, NM 88210		Lusk Morrow,	West
4. Well Location	0 Feet From The <u>North</u>	Line and 660	Feet From The	last Line
Unit Letter ;0	rea rion the			
Section 16	Township 195 Rai	nge <u>31E</u> DF, RKB, RT, GR, etc.)	мрм Eddy	
	3534	.9' GR		
II. Check NOTICE OF IN	Appropriate Box to Indicate N TENTION TO:		port, or Other Data	Г OF:
		REMEDIAL WORK		
	CHANGE PLANS		OPNS. DPLUG AN	
		CASING TEST AND CE		
DTHER:		enter Frach		
work) SEE RULE 1103. 6-9-2000 - Flow tests 6-10-12-2000 - Flow tests 6-13-2000 - Flow tests 6-14-19-2000 - Shut : 6-20-2000 - Frac'd period 20-40 carboprop and : formation - 72500#. 6-21-2000 - Flowing : 6-22-2000 - Flowing : 6-23-2000 - Bled tub and tagged sand at 1 of sand. TIH and ta 6-24-2000 - TIH. Bi	tested. Shut well in. ted. Shut well in.	d give pertinent dates, includ d give pertinent dates, includ sand - screened an flowing back h. Shut well in. ols 7% water. T IBP at 12285'. Pulled up. S led out CIBP at	ling estimated date of starting an 81000 gallons 70Q out on flush. To frac. 'IH with bit and d Drilled out CIBP. Shut well in for n 12300'. TIH & ta	foam, 65000# tal sand in rill collars Washed 15' ight. gged PBTD at
work) SEE RULE 1103. 6-9-2000 - Flow tests 6-10-12-2000 - Flow tests 6-13-2000 - Flow tests 6-14-19-2000 - Shut = 6-20-2000 - Frac'd psi $20-40$ carboprop and = formation - 72500#. 6-21-2000 - Flowing = 6-22-2000 - Flowing = 6-23-2000 - Flowing = 6-23-2000 - Flowing = 6-23-2000 - Flowing = 6-24-2000 - TIH and ta 6-24-2000 - TIH. Ri 12410'. Circulated	ed. Shut well in. tested. Shut well in. ted. Shut well in. in. Prep to frac. erforations 12137-12207 15000# 20-40 econoflex s Opened well up and bega back frac. Shut well in back frac. Flow test. ing down. Pumped 160 bl 2210'. Washed don to C gged 2nd CIBP at 12300' gged up swivel and drill	d give pertinent dates, includ (Morrow) with sand - screened an flowing back but well in. Shut well in. ols 7% water. T IBP at 12285'. Pulled up. S led out CIBP at g, drill collars belief. CONT	ling estimated date of starting an 81000 gallons 70Q out on flush. To frac. TH with bit and d Drilled out CIBP. Shut well in for n 12300'. TIH & ta and bit. TIH wi	foam, 65000# tal sand in rill collars Washed 15' ight. gged PBTD at th packer & :
work) SEE RULE 1103. 6-9-2000 - Flow tests 6-10-12-2000 - Flow tests 6-13-2000 - Flow tests 6-14-19-2000 - Shut = 6-20-2000 - Frac'd psi $20-40$ carboprop and = formation - 72500#. 6-21-2000 - Flowing = 6-22-2000 - Flowing = 6-23-2000 - Flowing = 6-23-2000 - Flowing = 6-23-2000 - Flowing = 6-24-2000 - TIH and ta 6-24-2000 - TIH. Ri 12410'. Circulated	ed. Shut well in. tested. Shut well in. ted. Shut well in. in. Prep to frac. erforations 12137-12207 15000# 20-40 econoflex s Opened well up and bega back frac. Shut well in back frac. Flow test. ing down. Pumped 160 bl 2210'. Washed don to C gged 2nd CIBP at 12300' gged up swivel and dril. clean. TOOH with tubing	d give pertinent dates, includ d give pertinent dates, includ sand - screened an flowing back h. Shut well in. ols 7% water. T IBP at 12285'. Pulled up. S led out CIBP at g, drill collars Deternant CONT	ling estimated date of starting an 81000 gallons 70Q out on flush. To frac. TH with bit and d Drilled out CIBP. Shut well in for n 12300'. TIH & ta and bit. TIH wi	foam, 65000# tal sand in rill collars Washed 15' ight. gged PBTD at th packer &
work) SEE RULE 1103. 6-9-2000 - Flow tests 6-10-12-2000 - Flow tests 6-13-2000 - Flow tests 6-14-19-2000 - Shut 6-20-2000 - Frac'd period 20-40 carboprop and formation - 72500#. 6-21-2000 - Flowing 6-22-2000 - Flowing 6-23-2000 - Bled tub and tagged sand at 1 of sand. TIH and tag 6-24-2000 - TIH. Ri 12410'. Circulated	ed. Shut well in. tested. Shut well in. ted. Shut well in. in. Prep to frac. erforations 12137-12207 15000# 20-40 econoflex s Opened well up and bega back frac. Shut well in back frac. Flow test. ing down. Pumped 160 bl 2210'. Washed don to C gged 2nd CIBP at 12300' gged up swivel and drill clean. TOOH with tubing	d give pertinent dates, includ d give pertinent dates, includ sand - screened an flowing back h. Shut well in. ols 7% water. T IBP at 12285'. Pulled up. S led out CIBP at g, drill collars Deternant CONT	Sing estimated date of starting and 81000 gallons 70Q out on flush. To frac. TH with bit and d Drilled out CIBP. Shut well in for n 12300'. TIH & ta a and bit. TIH wi INUED ON NEXT PAGE echnician	foam, 65000# tal sand in rill collars Washed 15' ight. gged PBTD at th packer & : June 29, 2000
work) SEE RULE 1103. 6-9-2000 - Flow tests 6-10-12-2000 - Flow tests 6-13-2000 - Flow tests 6-14-19-2000 - Shut 6-20-2000 - Frac'd period 20-40 carboprop and formation - 72500#. 6-21-2000 - Flowing 6-22-2000 - Flowing 6-23-2000 - Bled tub and tagged sand at 1 of sand. TIH and tag 6-24-2000 - TIH. Ri 12410'. Circulated I hereby cardify that the information above is the SKONATURE	ed. Shut well in. tested. Shut well in. ted. Shut well in. in. Prep to frac. erforations 12137-12207 15000# 20-40 econoflex s Opened well up and bega back frac. Shut well in back frac. Flow test. ing down. Pumped 160 bl 2210'. Washed don to C gged 2nd CIBP at 12300' gged up swivel and drill clean. TOOH with tubing	d give pertinent dates, includ d give pertinent dates, includ sand - screened an flowing back h. Shut well in. ols 7% water. T IBP at 12285'. Pulled up. S led out CIBP at g, drill collars Deternant CONT	Sing estimated date of starting and 81000 gallons 70Q out on flush. To frac. TH with bit and d Drilled out CIBP. Shut well in for n 12300'. TIH & ta a and bit. TIH wi INUED ON NEXT PAGE echnician	foam, 65000# tal sand in rill collars Washed 15' ight. gged PBTD at th packer & :
work) SEE RULE 1103. 6-9-2000 - Flow tests 6-10-12-2000 - Flow tests 6-13-2000 - Flow tests 6-14-19-2000 - Shut : 6-20-2000 - Frac'd po 20-40 carboprop and formation - 72500#. 6-21-2000 - Flowing 1 6-22-2000 - Flowing 1 6-23-2000 - Bled tub and tagged sand at 1 of sand. TIH and ta 6-24-2000 - TIH. Ri 12410'. Circulated I hereby carify that the information above is to SKINATURE TYPE OR FRINT NAME Rusty Kle:	ed. Shut well in. tested. Shut well in. ted. Shut well in. in. Prep to frac. erforations 12137-12207 15000# 20-40 econoflex s Opened well up and bega back frac. Shut well in back frac. Flow test. ing down. Pumped 160 bl 2210'. Washed don to C gged 2nd CIBP at 12300' gged up swivel and drill clean. TOOH with tubing me and complete to the best of my knowledge and in	d give pertinent dates, includ d give pertinent dates, includ sand - screened an flowing back h. Shut well in. ols 7% water. T IBP at 12285'. Pulled up. S led out CIBP at g, drill collars Deternant CONT	ling estimated date of starting an 81000 gallons 70Q out on flush. To frac. TH with bit and d Drilled out CIBP. Shut well in for n 12300'. TIH & ta s and bit. TIH wi INUED ON NEXT PAGE echnician DATE	foam, 65000# tal sand in rill collars Washed 15' ight. gged PBTD at th packer & : June 29, 2000