Submit 3 Coples a Appropriate District Office	State or Ne Energy, Minerals and Nam	w Mexico ral Resources Department	Form C-163 Revised 1-1-89
DISTRICT I 9 O. Box 1980, Hobbs, NM 88240	1.0. 10. 2004		WELL API NO. 30-025-33406
DISTRICT II 20. Drawer DD, Artesia, NM 88210	Santa Fe, New Me		5. Indicate Type of Lease STATE & FEE
<u>DISTRICT III</u> 2000 Rio Brazos Rd., Azzec, NM 87410			6. State Oil & Gas Lesse No. V-3661
(DO NOT USE THIS FORM FOR PE DIFFERENT RESI	TICES AND REPORTS ON ROPOSALS TO DRILL OR TO DE ERVOIR. USE "APPLICATION FO C-101) FOR SUCH PROPOSALS.	EPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
. Type of Well: OB. OAS WELL X WELL			Robert AGX State
Name of Operator YATES PETROLEUM CORPO			8. Well No.
Address of Operator 105 South 4th St., Ar			9. Pool name or Wildcat Lovington Penn, West
. Well Location		Line and 70	0 Red Brow The East II
Unit Letter A : 33	30 Feet From The North	Line and/U	U Feel From The East Li
Section 20	Township 16S	Range 36E Thether DF, RKB, RT, GR, etc.)	NMPM I.ea County
		919 ¹ GR	
I. Check	k Appropriate Box to Indi		Report, or Other Data
	NTENTION TO:		BSEQUENT REPORT OF:
	PLUG AND ABANDON		
			
EMPORARILY ABANDON	CHANGE PLANS		IG OPNS PLUG AND ABANDONMENT
	CHANGE PLANS	CASING TEST AND C	
PULL OR ALTER CASING		CASING TEST AND C	CEMENT JOB
ULL OR ALTER CASING DTHER: 12. Describe Proposed or Completed Op- work) SEE RULE 1103. 8-17-19-96 - Rigged 8-20-96 - Pulled 72 8-22-96 - Flowed we Acidized perforation iron control acid, with 500 scf/bbl N2	a up Jarrel Services 2 hour bomb. 211 topit. Rigged u 2013 12404-12424' wit 5000 gallons pad an 2 throughout all of	CASING TEST AND C OTHER: Perfora Guils, and give pertinent dues, incl , Inc. Ran 72 hou p BJ Equipment. T th 5000 gallons 30# ad 10000 gallons ge	CEMENT JOB
work) SEE RULE 1103. 8-17-19-96 - Rigged 8-20-96 - Pulled 72 8-22-96 - Flowed we Acidized perforation iron control acid, with 500 scf/bbl N2 well to pit for cle 8-23-96 - Continue 8-24-96 - Opened we 8-25-26-96 - Contin 8-27-96 - Bled well tools. Rigged up we	t up Jarrel Services hour bomb. 2 hour bomb. 2 hour bomb. 2 hour bomb. 2 hour bomb. 2 hour bomb. 2 hour bomb. 5000 gallons pad an 2 throughout all of 2 anup. 2 cleanup of well to 2 howing well to 1 down. Loaded tubin 2 wireline. TIH with	CASING TEST AND C OTHER: Perfora cuils, and give performent dates, incl , Inc. Ran 72 hou p BJ Equipment. T th 5000 gallons 30# d 10000 gallons ge job. Rigged down pit. Shut well in pit. Shut well in oit for cleanup. pit. Shut well in a. Released packet 4" casing guns and th 5-1/2" 10K packet	CEMENT JOB te & acidize Inding estimated date of starting any proposed ar pressure buildup. Cested lines to 10000 psi. gel, 10000 gallons 15% gelled elled 15% iron control HCL acid treesaver and began flowing a. br. Nippled up BOP. TOOH with a perforated 11452-11546' w/48 br & RBP. Set RBP at 11715'.
DTHER: DTHER: 12. Describe Proposed or Completed Op- work) SEE RULE 1103. 8-17-19-96 - Rigged 8-20-96 - Pulled 72 8-22-96 - Flowed we Acidized perforation iron control acid, with 500 scf/bbl N2 well to pit for cle 8-23-96 - Continue 8-24-96 - Opened we 8-25-26-96 - Contin 8-27-96 - Bled well tools. Rigged up we .42" holes (1 shot 8-28-96 - Spotted	erations (Clearly state all particular d up Jarrel Services 2 hour bomb. ell topit. Rigged u ons 12404-12424' wit 5000 gallons pad an 2 throughout all of eanup. cleanup of well to ell up and flow to p nue flowing well to ldown. Loaded tubin wireline. TIH with every 2'). TIH wit 100 gallons 15% iron	CASING TEST AND C OTHER: Perfora ouils, and give performent dates, incl , Inc. Ran 72 hou p BJ Equipment. T h 5000 gallons 30# d 10000 gallons ge job. Rigged down pit. Shut well in pit. Shut well in pit. Shut well in g. Released packet 4" casing guns and h 5-1/2" 10K packet h control HCL at 11	CEMENT JOB te & acidize Muling estimated dute of starting any proposed ar pressure buildup. Cested lines to 10000 psi. gel, 10000 gallons 15% gelled elled 15% iron control HCL acid treesaver and began flowing a. er. Nippled up BOP. TOOH with a perforated 11452-11546' w/48 er & RBP. Set RBP at 11715'. 1557'. Pulled up to 11401'.
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