	State of New Mexico Energy, Minerals and Natural Resource	es Department	Form C-103 Revised 1-1-89	
Appropriale strict Office <u>STRICT 1</u> ). Box 1980, Hobbs, NM 88240 <u>STRICT II</u> ). Drawer DD, Antesia, NM 88210	OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe. New Mexico 87504-2088		WELL API NO. <u>30-025-33693</u> 5. Indicate Type of Lease STATE FEE	
STRICT III 00 Rio Brazos Rd., Aztec, NM 8741	0	6. Sia	te Oil & Gas Lesso No. VA-705	
DO NOT USE THIS FORM FOR	OTICES AND REPORTS ON WELLS PROPOSALS TO DRILL OR TO DEEPEN OR PL SERVOIR. USE "APPLICATION FOR PERMIT" M C-101) FOR SUCH PROPOSALS.)	UG BACK TO A 7. Le	ase Name or Unit Agreement Name	
Type of Well: OL OAS WELL WELL	X OTHER		Trick State Unit	
Name of Operator ATES PETROLEUM CORE	PORATION		ell No. 1 ol same or Wildcat	
Address of Operator 105 South 4th St., 4	Artesia, NM 88210	3. 1	Wildcat Morrow	
Well Location	660 Feet From The North	Line and 1980	_ Feet From The Line	
NOTICE OF	10. Elevation (Show whether DF, RI 3599' GR ck Appropriate Box to Indicate Natur INTENTION TO:	re of Notice, Report	, or Other Data UENT REPORT OF:	
IMPORARILY ABANDON	CHANGE PLANS CO   CHANGE PLANS CO   CAS CAS			
MPORARILY ABANDON JLL OR ALTER CASING THER: 2. Describe Proposed or Completed work) SEE RULE 1103. 4-15-97 - Fished p rigged up pulling 10140'. Could not cups. TIH with sa Swabbed well for 3 4-16-97 - Rigged u	CHANGE PLANS CO CHANGE PLANS CO CAS Changer and standing valve. I unit. Rigged up wireline. Co get past this. TOOH with 1. ndline. Set down at 10140'. hours. Shut in. p Halliburton Coiled Tubing	MMENCE DRILLING OPN SING TEST AND CEMENT HER: periment dates, including es Rigged down swab TIH with 1-11/16 ogging tool. Ri Spudded down - Unit. TIH with 2 foam Set dow	B. PLUG AND ABANDONMENT	
work) SEE RULE 1103. 4-15-97 - Fished p rigged up pulling 10140'. Could not cups. TIH with sa Swabbed well for 3 4-16-97 - Rigged u with 2" OD HIPP tr Fell thru. Washed Swabbed. 4-17-97 - Swab and 4-18-97 - Flow tes	CHANGE PLANS CO CHANGE PLANS CO CAS Charly state all periment details, and give lunger and standing valve. I unit. Rigged up wireline. C get past this. TOOH with 1 ndline. Set down at 10140'. hours. Shut in. p Halliburton Coiled Tubing ipper bit. Displaced with N down to TD of 12030'. TOOH flow test. Shut well in.	MMENCE DRILLING OPN SING TEST AND CEMENT HER: periment dates, including en Rigged down swab TIH with 1-11/16 ogging tool. Ri Spudded down - Unit. TIH with 2 foam. Set dow with coiled tub with surfacta	B. PLUG AND ABANDONMENT JOB Unit. Moved in and GR/CCL. Set down at gged up swab without - could not get thru. 1-1/2" coiled tubing wn with 1100# at 10230'. Ding and rigged down unit.	
MPORARILY ABANDON ALL OR ALTER CASING THER: 2 Describe Proposed or Completed work) SEE RULE 1103. 4-15-97 - Fished p rigged up pulling 10140'. Could not cups. TIH with sa Swabbed well for 3 4-16-97 - Rigged u with 2" OD HIPP tr Fell thru. Washed Swabbed. 4-17-97 - Swab and 4-18-97 - Flow tes 4-19-97 - Bled wel Nippled up BOP and	CHANGE PLANS CO CHANGE PLANS CO CAS Changer and standing valve. Co Unit. Rigged up wireline. Co get past this. TOOH with 14 ndline. Set down at 10140'. hours. Shut in. p Halliburton Coiled Tubing ipper bit. Displaced with N down to TD of 12030'. TOOH flow test. Shut well in. it. Shut well in. 1 down. Pumped 40 bbls brin i TOOH. Released well to pro- re is too and complete to the bost of my trowledge and belief Co CAS CO CAS CO CAS CO CAS CO CAS CO CAS CO CAS CO CAS CO CAS CO CAS CO CAS CO CAS CO CAS CO CO CO CAS CO CO CO CO CO CO CO CO CO CO CO CO CO	MMENCE DRILLING OPN SING TEST AND CEMENT HER: periment dates, including en Rigged down swab TIH with 1-11/16 ogging tool. Ri Spudded down - Unit. TIH with 2 foam. Set dow with coiled tub he with surfacta	<b>5. PLUG AND ABANDONMENT</b> JOB <b>PLUG AND ABANDONMENT</b> JOB <b>C</b> <i>imaled date of starling any proposed</i> o unit. Moved in and "GR/CCL. Set down at gged up swab without - could not get thru. 1-1/2" coiled tubing vn with 1100# at 10230'. Ding and rigged down unit.	

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