Submit 3 Copies to Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources Department OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088		Form C-103 Revised 1-1-89
DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240			WELL API NO.
			30-015-10414
DISTRICT II P.O. Drawer DD, Artesia, NM 88210			5. Indicate Type of Lease / STATE X FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No.
			VA-636
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			7. Lease Name or Unit Agreement Name
1. Type of Well:	a de la companya de l	C LIVE D	
WELL WELL X	OTHER		Archimedes ARE State Com
2. Name of Operator YATES PETROLEUM CORPOR	RATION	IUL 2 4 1997	8. Weil No.
3. Address of Operator 105 South 4th St., Artesia, NM 88210			9. Pool name or Wildcat
			Indian Basin Morrow, East
4. Well Location		an a	
Unit Letter :	0 Feet From The South	Line and1980) Feet From The East Line
Section 18	Township 21S	D	Numer Eddar Course
Section 18		Range 24E her DF, RKB, RT, GR, etc.)	NMPM Eddy County
	3838	КВ	
II. Check	Appropriate Box to Indica		eport, or Other Data
NOTICE OF IN			SEQUENT REPORT OF
		- I	
	CHANGE PLANS		
PULL OR ALTER CASING		CASING TEST AND C	
other:	Γ	OTHER: Continu	le re-entry 🕅
	· · · · · · · · · · · · · · · · · · ·		
	ations (Clearly state all pertinent detail	s, and give pertinent dates, inclu	ding estimated date of starting any proposed
work) SEE RULE 1103. 7-4-7-97 - WOC, Shut	down.		
		on 7" casing wit	n 86000#. Cut off 7" casing.
			p 7-1/16" X 3000# manual BOP.
			Circulated hole with brine
			5520' and stringers to 5550'.
		ed nard cement to	
Circulated hole clean	. Closed rams and to		000#, OK. TOOH. TIH with bit,
bit sub, 6-1/8" OD st	ring mill, top sub an	ested splice to lond tubing. Worke	DOO#, OK. TOOH. TIH with bit, d thru splice until smooth.
bit sub, 6-1/8" OD st TOOH. TIH with 6-1/8	ring mill, top sub an " skirted bit to dri	ested splice to l nd tubing. Worke 11 CIBP.	d thru splice until smooth.
bit sub, 6-1/8" OD st TOOH. TIH with 6-1/8 7-9-97 - Finished TIH	ring mill, top sub an " skirted bit to dri with bit. Tagged an	ested splice to l nd tubing. Worke 11 CIBP. t 7410'. Rigged s	d thru splice until smooth. up stripper head and swivel.
bit sub, 6-1/8" OD st TOOH. TIH with 6-1/8 7-9-97 - Finished TIH Drilled cement and fo	ring mill, top sub an " skirted bit to dri with bit. Tagged an rmation to 7441'. G	ested splice to l nd tubing. Worke 11 CIBP. t 7410'. Rigged etting metal in c	d thru splice until smooth. up stripper head and swivel. uttings - suspect shot canniste
bit sub, 6-1/8" OD st TOOH. TIH with 6-1/8 7-9-97 - Finished TIH Drilled cement and fo bar. POOH. TIH with	ring mill, top sub an " skirted bit to dri with bit. Tagged a rmation to 7441'. Go 5-1/2" OD shoe, 4 1	ested splice to 1 nd tubing. Worke 11 CIBP. t 7410'. Rigged etting metal in c 3/16" ID with cut	d thru splice until smooth. up stripper head and swivel. uttings - suspect shot canniste rite smooth OD dressed to 6-1/8
bit sub, 6-1/8" OD st TOOH. TIH with 6-1/8 7-9-97 - Finished TIH Drilled cement and fo bar. POOH. TIH with OD. Can swallow 8-1/	ring mill, top sub an " skirted bit to dri with bit. Tagged an rmation to 7441'. Ge 5-1/2" OD shoe, 4 1 2' with extension.	ested splice to 1 nd tubing. Worke 11 CIBP. t 7410'. Rigged etting metal in c 3/16" ID with cut Shoe stopped at 6	d thru splice until smooth. up stripper head and swivel. uttings — suspect shot canniste rite smooth OD dressed to 6-1/8 678'. Rotated with tongs, but
bit sub, 6-1/8" OD st TOOH. TIH with 6-1/8 7-9-97 - Finished TIH Drilled cement and fo bar. POOH. TIH with OD. Can swallow 8-1/	ring mill, top sub an " skirted bit to dri with bit. Tagged a rmation to 7441'. Go 5-1/2" OD shoe, 4 1 2' with extension.	ested splice to 1 nd tubing. Worke 11 CIBP. t 7410'. Rigged etting metal in c 3/16" ID with cut Shoe stopped at 6 with 6-1/8" bit.	d thru splice until smooth. up stripper head and swivel. uttings - suspect shot canniste rite smooth OD dressed to 6-1/8 678'. Rotated with tongs, but bit sub. 6-1/8" string mill
bit sub, 6-1/8" OD st TOOH. TIH with 6-1/8 7-9-97 - Finished TIH Drilled cement and fo bar. POOH. TIH with OD. Can swallow 8-1/	ring mill, top sub an " skirted bit to dri with bit. Tagged a rmation to 7441'. Go 5-1/2" OD shoe, 4 1 2' with extension.	ested splice to 1 nd tubing. Worke 11 CIBP. t 7410'. Rigged etting metal in c 3/16" ID with cut Shoe stopped at 6 with 6-1/8" bit.	d thru splice until smooth. up stripper head and swivel. uttings - suspect shot canniste rite smooth OD dressed to 6-1/8 678'. Rotated with tongs, but bit sub. 6-1/8" string mill
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bit sub, 6-1/8" OD st TOOH. TIH with 6-1/8 7-9-97 - Finished TIH Drilled cement and fo bar. POOH. TIH with OD. Can swallow 8-1/ would not go down. P and 6 4-3/4" drill co 6685' POON with mil	ring mill, top sub an "skirted bit to dri with bit. Tagged a rmation to 7441'. Go 5-1/2" OD shoe, 4 1 2' with extension. OOH with shoe. TIH w llars. Worked string	ested splice to 1 nd tubing. Worke 11 CIBP. t 7410'. Rigged etting metal in c 3/16" ID with cut Shoe stopped at 6 with 6-1/8" bit, g mill for 2 hour	up stripper head and swivel. uttings - suspect shot canniste rite smooth OD dressed to $6-1/8$ 678'. Rotated with tongs, but bit sub, $6+1/8"$ string mill s in 15' intervals from $6670-$ TINUED ON NEXT PAGE:
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