State of New Mexico Appropriate Eingy, Minerals and Natural Resources Department unic Office		Form C-103 Revised 1-1-89	
DISTRICT I	OIL CONSERVATIO		WELL API NO.
P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Box 2088 P.O. Box 2088 Santa Fe, New Mexico 87504-2088 DISTRICT III DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410		30-025-33743	
		5. Indicate Type of Lease STATE THE FEE	
		6. State Oil & Gas Lease No. VA-0477	
SUNDRY NOTICES AND REPORTS ON WELLS			
DIFFERENT RESE (FORM C	OPOSALS TO DRILL OR TO DEEPEN RVOR. USE "APPLICATION FOR PEI C-101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A RMIT"	7. Lease Name or Unit Agreement Name
I. Type of Well: OL CAS WELL X WELL OTHER		Quota AQT State	
2. Name of Operator 8. Well		8. Well No.	
YATES PETROLEUM CORPORATION		1	
3. Address of Operator 9. Pool name 105 South 4th St., Artesia, NM 88210		9. Pool name or Wildcat Bar U Penn	
4. Well Location			Bar o rem
Unit Letter F ; 19	980 Feet From The North	Line and19	80 Feet From The West Line
1	Tournship 95 R	ange 32E	NMPM Lea County
Section 1	Township 95 Ra		NMPM Lea County
	· / / / / / / / X	15' GR	
11. Check	Appropriate Box to Indicate	Nature of Notice, R	eport, or Other Data
NOTICE OF IN	TENTION TO:	SUE	SEQUENT REPORT OF:
		REMEDIAL WORK	
	CHANGE PLANS		
PULL OR ALTER CASING		CASING TEST AND C	
DTHER:		OTHER: Product:	ion casing & cement X
work) SEE RULE 1103			uling estimated date of starting any proposed
TD 9625' Reached T	D at 11:30 AM 2-21-97.	Ran 231 joint	s of 5-1/2" 17# & 20# casing
as follows: 21 ioin	ts of 5-1/2" 20# L-80 s	sandblasted (86)	2.30'); 9 joints of 5-1/2"
20# L-80 varnished (375.76'); 8 joints of 1	5-1/2" 20# L-80 83!): 142 ioint	sandblasted (332.35'); 26 s of 5-1/2" 17# J-55 varnished
(5938 69 ¹) · 22 ioint	's of 5-1/2" 17# L-80 va	arnished (917.7	5') and 3 joints of 5-1/2" 20#
I_{-80} varnished (126.	29') (Total 9627.97')	of casing set a	t 9622'. Float shoe set at
9622' Float collar	set at 9579'. Bottom	marker joint s	et at 8760'. Pumped 150 bbls
nitrified mud 500 g	allons mud flush, 10 bl		500 11 -5 Contain Elevel 102
	1 1 J . f 1075 peak	bls fresh water	, 500 gallons of Super Flush 102
and 10 bbls fresh wa	iter ahead of 1875 sacks	bls fresh water s Halliburton L	, 500 gallons of Super Flush 102 ite Premium Plus, 1/4#/sack
and 10 bbls fresh wa	ter ahead of 1875 sacks weight 12.4). Tailed	bls fresh water s Halliburton L in with 450 sa	, 500 gallons of Super Flush 102 ite Premium Plus, 1/4#/sack cks Super Premium, 1#/sack salt,
and 10 bbls fresh wa flocele (yield 1.97, 4#/sack CFR3, .5#/sa AM 2-25-97, Bumped	ter ahead of 1875 sacks weight 12.4). Tailed ack Halad and 5#/sack g plug to 3000 psi for 5	bls fresh water s Halliburton L in with 450 sa ilsonite (yield minutes, OK.	, 500 gallons of Super Flush 102 ite Premium Plus, 1/4#/sack cks Super Premium, 1#/sack salt, 1.67, weight 13.0). PD 4:00 Circulated 234 sacks cement.
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