Submit 3 Copies to Appropriate District Offic:	Energy nerals and Natural Re		Form C-103 Revised 1-1-89	
DISTRICT I	OIL CONSERVATIO	N DIVISION	WELL API NO.	
P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Drawer DD, Artesia, NM 88210 P.O. Box 2088 Santa Fe, New Mexico 87504-2088			30-015-28876 5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410			6. Siate Oil & Gas Lease No.	
(DO NOT USE THIS FORM FOR PRO DIFFERENT RESERV (FORM C-1	CES AND REPORTS ON WEL POSALS TO DRILL OR TO DEEPEN VOR. USE "APPLICATION FOR PEF 101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name	
I. Type of Well: OIL OAS WELL X WELL	017 5 10			
WELL X WELL 2. Name of Operator	OTTER		Lawrence ADZ 8. Well No.	
YATES PETROLEUM CORPORA	TION		2	
Address of Operator			9. Pool name or Wildcat	
105 South 4th St., Arte Well Location	s1a, NM 88210	····	Atoka San Andres	
Unit LetterH :231	O Feet From The North	Line and 330	Feet From TheEast Line	
			I WE I KE I I WE LINE	
Section 22	Township 18S Rar		NMPM Eddy County	
	10. Elevation (Show whether 1 3321			
Chaole A				
1. Check A NOTICE OF INT	Appropriate Box to Indicate N	•	SEQUENT REPORT OF:	
		300		
		REMEDIAL WORK		
	CHANGE PLANS	COMMENCE DRILLING		
ULL OR ALTER CASING		CASING TEST AND CE		
THER:	[]	OTHER: Producti acidize	on casing Come (Me De Come)	
work) SEE RULE 1103. 4-2-96 - Cleaned locat 43 joints of 5-1/2" 1 blasted (444.54'); 1 15.5# J-55 LT&C sandb (1397.74')(Total 1908 collar at 1871'. Ceme Did not bump plug, bu Displaced with 42.5 bl 4-3-96 - TIH with bit	tion and set anchors. 5.5# casing as follows joint of 5-1/2" 15.5# lasted (44.97') and 31 .35') of casing set at ented with 300 sacks P t floats held. NOTE: bls. & scraper on 2-7/8" t	Moved in and r : 10 joints of LT&C sandblaste joints of 5-1/ 1918'. Float remium C cement Pumped 2.5 bbl ubing. Tagged	ing estimated date of starting any proposed APR 11 995 igged up pulling unit. Ran 5-1/2" 15,5# LT&C J-55 sand- d (21.19") 1 governor of J1V2" 2" 15.5# J-55 PTCC varnished shoe set at 1917'. Float (yield 1.32, weight 14.8). s before plug released. plug at 1740'. TOOH. TIH	
with bit and drill co logging tools and ran 4-4-96 - Shut in. 4-5-96 - Rigged up wi	llars. Cleaned out to CNL/GR/CCL log. Shut reline. TIH with 4" c	1860'. TOOH. in. asing gun and p (4 SPF - San A	Rigged up wireline. TIH with perforated 1758-1826' w/16 .42" andres). TOOH with casing guns	
I hereby certify that the information above is true .	and complete to the best of my knowledge and t	velief. CC	ONTINUED ON NEXT PAGE:	
SKONATURE Kuster Kle	<u>т</u> т	Production C	lerk DATE4-9-96	
TYPE OR FRINT NAME Rusty Klein	· · · · · · · · · · · · · · · · · · ·		ТЕLЕРНОМЕ NO. 505/748-14	
(This space for State Use) ORIGINAL SIG DISTRICT II S	NED BY TIM W. GUM UPERVISOR	8	APR 1 9 1996	

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CONDITIC	NS OF	AFFROVA	L P ANY:
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	Energy Inerals and Natural	Mexico Resources Department	Form C-103	Ţ
Appropriate District Office	CHEIR). Incluis and Ivalulat	Resources Department	Revised 1-1-89	
<u>ISTRICT I</u> .O. Bax 1980, Hobbs, NM 88240	OIL CONSERVATI		WELL API NO.	
			30-015-28876	
DISTRICT II O. Drawer DD, Artesia, NM 88210	Santa re, new Mexic	0 87304-2088	5. Indicate Type of Lesse STATE FEE K	X
VISTRICT III 000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lazze No.	
SUNDRY NOT	ICES AND REPORTS ON W	ELLS		$\overline{\mathcal{N}}$
DO NOT USE THIS FORM FOR PR DIFFERENT RESE (FORM C		EN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name	
Type of Well: OB. GAS GAS WELL X WELL] OTHER		Lawrence ADZ	
Name of Operator			8. Well No.	
YATES PETROLEUM CORPOR Address of Operator	RATION		9. Pool same or Wildcat	
105 South 4th St., Ard	tesia, NM 88210		Atoka San Andres	
Well Location				
Unit Letter <u>H</u> :	310 Feet From The North	Line and330	U Feet From TheLast L	iae
Section 22	Township 18S	Range 26E	NMPM Eddy County	_
	10. Elevation (Show whell 3321	her DF, RKB, RT, GR, etc.) ¹ GR		
I. Check	Appropriate Box to Indicat		Report or Other Data	223
	•••••		BSEQUENT REPORT OF:	
			ALTERING CASING	
	CHANGE PLANS			
		CASING TEST AND C		
THER:	[] OTHER: product and frag	ion casing, perforate, Salaza	K
work) SEE RULE 1103.	OUS PACE.		wing estimated date APRint any 1998	
perforations 1758-17 acid. Re-pressured Could not break perf 1758-1759' w/8 .42" packer. Perforation and ball sealers. F 4-6-96 - Nippled dow (via 5-1/2" casing)	gallons 20% HCL acid 59'. Perforations wo - had slight bleed of s. TOOH. Rigged up holes. TOOH with cas has broke. Acidized pe Flowed well back. TOO on BOP & Larkin head. with 100000 gallons 3 all to pit. Nippled d clean. Released well ple and complete to the best of my knowledge	and ball sealer ould not break. if. Lowered pack wireline. TIH w sing guns and rig erforations 1758- OH with packer an NU frac head. 30# Boragel "G" a hown frac head. 1 to production	s. Moved toours sand graduled Dropped down and respot 1 bbl eer and spotted 10 bbls 20% ac: with 4" casing guns and re-per: ged down wireline. TIH with -1759' w/1000 gallons 20% HCL and RBP. Frac'd perforations 1758-1826 and 457000# 16-30 Brady sand. NU BOP. TIH with open ended department.	id. fora acic Shu tub:
and rigged down wire bbls 20% acid. Stra 1808-1826' with 1000 perforations 1758-17 acid. Re-pressured Could not break perf 1758-1759' w/8 .42" packer. Perforation and ball sealers. F 4-6-96 - Nippled dow (via 5-1/2" casing) in. 4-7-8-96 - Flowed we to 8146 Circulate Ihereby certify that the information above is to skonature Rusty Klef	gallons 20% HCL acid 59'. Perforations wo - had slight bleed of s. TOOH. Rigged up holes. TOOH with cas has broke. Acidized pe Flowed well back. TOO on BOP & Larkin head. with 100000 gallons 3 all to pit. Nippled d clean. Released well ple and complete to the best of my knowledge	and ball sealer ould not break. if. Lowered pack wireline. TIH w sing guns and rig erforations 1758- OH with packer an NU frac head. 30# Boragel "G" a hown frac head. 1 to production md balled.	S. Moved tools sand graduled Dropped down and respot 1 bbl eer and spotted 10 bbls 20% ac: with 4" casing guns and re-per- ged down wireline. TIH with -1759' w/1000 gallons 20% HCL and RBP. Frac'd perforations 1758-1826 and 457000# 16-30 Brady sand. NU BOP. TIH with open ended department. Clerk <u>4-9-96</u>	id. fora acic Shu tub: