Submit 3 Copies		of New Mer		JOE D	Form C-103
to Appropriate District Office	Energy, Minerals and			I AV	Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION			WELL API NO.	
DISTRICT II	I Santa Fe, New Mexico 87504-2088			30-005-63237	
P.O. Drawer DD, Artesia, NM 88210				5. Indicate Type of L	STATE X FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87	41 ')			6. State Oil & Gas L	
SUNDRY		S ON WEL	LS		-7420
(DO NOT USE THIS FORM FOR	R PROPOSALS TO DRILL OR T ESERVOIR. USE "APPLICATIO	O DEEPEN		7. Lease Name or Un	uit Agreement Name
(FOI	RNI C-101) FOR SUCH PROPO	SALS.)	1314157		
1. Type of Well: OIL GAS WELL WELL		۰. بر جانب	MT :314757	Dallac	AUE State
2. Name of Operator		<u> </u>	NO LOL NO	8. Well No.	
YATES PETROLEUM COR	PORATION	<u> </u>	KELEIVEU	9. Pool name or Wild	1 icat
3. Address of Operator 105 South 4th St.,	Artesia, NM 88210		CD - ARTESIA		h Pre Permian
4. Well Location	1500	uth Co	Line and 660		he East Line
	1500 Feet From The Sou	uun (c.	Line and V 660	Feet From 1	he <u>East</u> Line
Section 35	Town ship 9S		nge <u>26E</u> DF, RKB, RT, GR, eic.)	NMPM Ch	naves County
			' GR		
11. Ch	eck Appropriate Box to	Indicate N	Nature of Notice, R	eport, or Other I	Data
NOTICE OF	INTENTICIN TO:		SUE	SEQUENT RE	PORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABAND	XON 🗌	REMEDIAL WORK		
	CHANGE PLANS		COMMENCE DRILLIN	G OPNS.	
PULL OR ALTER CASING			CASING TEST AND C		
OTHER:			OTHER: Spud, co	onductor, resu	me drilling, X
12. Describe Proposed or Completed	Comptions (Clearly state all pertin	ent details, an			
work) SEE RUD E 1103.					
Spudded a 20" hole	with rat hole mach	nine at surface.	Resumed drill	ling a 12-1/4'	' hole with rotary
tools at 1:45 AM 7	-19-2001.				
TD 1133' Reached	TD at 5:15 AM 7-20	0-2001.	Ran 26 joints	of 8-5/8" 24#	≠ J-55 (1134.52')
of casing set at 1	133'. 1-Cexas Patt	tern not	ched guide sho	e set at 1133'	. Float collar
set at 1095'. Cem	nented with 100 sach sacks Class C (65-35	ks RFC C	lass A, 4#/sac	k gilsonite, J #/sack cellof1	L/4#/sack celloflake,
1% CaCl2 and 400 s	led in with 200 sa	cks Clas	s C and 2% CaC	12 (yield 1.32	2, weight 14.8).
PD 10:30 AM 7-20-2	001. Bumped plug	to 680 p	si, OK. Cemen	t did not circ	culate. WOC 6 hours.
Ran Temperature Su	rvey and Found top	of ceme	ent at 100'. R	an l". Taggeo	l cement at 200'.
Spotted 50 sacks C	Class C and 3% CaCl	2. PD 4	:30 PM 7-20-20	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	PM 7-20-2001. WOC
1 0// 1 Dam	80'. Sported 50 s 1". Tagged cement	at 601	Spotted 85 s	acks Class C a	and 3% CaCl2, PD
	ventering in the best of my	d CO SUI	belief. WUC. N	tppred up and	tested to 1000 psi
Matio	Nein	m	Operations ?	Technician	Oct. 30, 2001
SIGNATURE Rusty K					ТЕLЕРНОНЕ НО. 505/748-147
	ninutes, O.C. Drill	ed out a	at 4:30 PM 7-21	-2001. WOC 30) hours. Reduced
(This space for State User of to	7-7/8" Resumed d	rilling.	NOTE: Notif	ied Mike S. w,	/OCD-ArNOV a1 6 2911
APTROVED BY	ORIGINAL SIGNED BY DISTRICT II SUPERVIS	() на ти . ч	LE		DATE
CONDITIONS OF APPROVAL, IF ANY:					