	Same of New 1.4em	ÚC -		Presser alla
ubmit 3 Copies	Energy. Vinerals and Natural Reso	surces Department	· · ·	Revised 1-1-89
District Office				
	OT CONSERVATION	J DIVISION	WITT I ADI NO	
ISTRICT I .O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088		WELL API NO.	
			30-015-2697	<u>,</u>
<u>)ISTRICT II</u> .O. Drawer DD, Antesia, NM 88210	Santa Fe, New Mexico 8	150-2000	5. Indicate Type of Lease STA	
<u>)ISTRICT III</u> 000 Rio Brazos Rd., Azter, NM 87410			6. State Oil & Gas Lease No V-2597	L
	IOFO AND DEPORTS ON WELL	S		
(DO NOT USE THIS FORM FOR PRO	ICES AND REPORTS ON WELL OPOSALS TO DRILL OR TO DEEPEN O RVOIR. USE "APPLICATION FOR PERI RVOIR. USE "APPLICATION FOR PERI	R PLUG BACK TO A	7. Lease Name or Unit Agree	ement Name
	-101) FOR SUCH PROPOSALS.)	RECEIVED		
. Type of Well: OL CY GAS			Flora AKI	F State
WELL X WELL	OTTIER			Julie
Name of Operator		AUG 31.'94	8. Well No.	
YATES PETROLEUM CORPO	RATION	AUG 21.94		
. Address of Operator			9. Pool name or Wildcat	Delerrero
105 South Fourth Stre	et - Artesia, NM 88210	O. C. D.	Und. Lost Tank 1	Jelaware
4. Well Location		ARTESIA, OFFICE		
Unit Letter N : 660) Feet From The South	Line and2310	0 Feet From The	West Line
-	225 Per	ge 31E	NMPM Eddy	. County
Section 2	Township 22S Ran 777777777777777777777777777777777777			
	3526			
	Appropriate Box to Indicate N	Jature of Notice R	eport, or Other Data	
			OFOLIENT DEDO	
NOTICE OF IN	TENTION TO:	SUE	SEQUENT REPO	
		REMEDIAL WORK		
	CHANGE PLANS	COMMENCE DRILLIN		
r				
			ion casing & ceme	ent X
)THER:				
work) SEE RULE 1103. TD 8325'. Reached TE follows: 16 joints of (703.96'); 3 joints of (454.59'); 16 joints (V) (5009.33') and 18 at 8325'. Float show Cemented in two stage .3% CF-14, 5% salt an Bumped plug to 1300 p Lite C (65-35-6), 5# weight 12.5). Tailed AM 8-29-94. Bumped p 8-29-94.	Trations (Clearly state all periment details, ar at 12:30 PM 8-27-94. Ray of 5-1/2" 17# J-55 (SB) (1 of 5-1/2" 17# J-55 (SB) (1 of 5-1/2" 15.5# J-55 (V) 3 joints of 5-1/2" 17# J-5 e set at 8325'. Float coll es as follows: Stage 1: ad 8#/sack Hiseal (yield 1) osi for 1 minute. Circula /sack salt, 5#/sack gilson d in with 150 sacks Class plug to 2700 psi for 1 min	an 202 joints of 542.70'); 17 joi 126.09'); 11 joi (649.85'); 121 55 (V) (746.80') 11ar set at 8283 380 sacks Super 1.72, weight 13. ated 65 sacks. nite and 1/4#/sa C Neat (yield 1	E 5-1/2" 17# & 15. ints of 5-1/2" 17# ints of 5-1/2" 15. joints of 5-1/2") (Total 8333.32') 3.06'. DV tool se r C Mod (61-15-11) .0). PD 11:28 PM Stage 2: 475 sac ack celloseal (yie 1.32, weight 14.8)	5# casing as J-55 (V) 5# J-55 (SB) 15.5# J-55 of casing set et at 6273.64'. A CF-2, 8-28-94. cks Pacesetter eld 1.98, PD 4:28
<u>Waiting on completion</u>	n unit. type, and complete to the best of my knowledge an	d belief.		
I hereby certify that the information above is	the and complete to the ocat of my know stige an		C1 or le	8-30-94
SIONATURE TUSTy	flla T	meProduction		
	in			505-748-1471 TELEPHONE NO.
TYPE OR PRINT NAME RUSTY KIE				
(This space for State Use)			· ,	SEP 5 1004
(ISOR, DISTRICT II			orr 5 1994
		TILE		DATE
APTROVED BY	I			
STATISTICS OF A BOOM ALL & ANY				