NO. OF COPIES RECEIVED	13	Charles Company of the Company of th	l an O tak
DIST! BUTION		(I 🍻 🛴 🛴	Form C=103 Supersedes OLI
SANTA F	1.7	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-10+
FILE	11.	NEW MEXICO OIL CONSERVATION COMMISSION	Diffective 1-1-6; -
U.S.G.S.	┤ 、 ┦╌┼╌		3
LAND FICE	 - -	1070	5a. Indicate Type of a con-
OPE OR	+-,+-	- − − − − − − − − − − − − − − − − − − −	Trate Line X
Ore. OR	<u> </u>		5, State Cil & Gia Le rection.
		NA MOTICES AND DESCRIPTION OF D. C. C.	
(DO NOT HEE THIS FO	SUNI	RY NUTICES AND DEPONIS ON WELLS	
USE	APPLI	OPOSALS TO DRILL OR TO DELPEN SE PLUG BACK TO THE TRESERVOIR.	
AL TO GAS	L		7. Unit Agreement Days
LL (C.) WEL	<u>. Ш</u>	OTHER-	
tine of Operator			8. i cam or Leane Range
Yates Petroleum Corporation -			Dayton "FP"
3. Address of Operator			9. Well to.
207 South 4th	Sti	eet - Artesia, NM 88210	1
4. Location of Well	-		10. Field in Fool, or Williat
G		L650 FEET FROM THE East LINE AND 2310 FEET FRO	Atoka S.A.
UNIT LETTER		FEET FROM THE FEET FRO	W COM D.N.
(3. 74.7-		200	
THE NOTED L	INE, SEC	ION 21 TOWNSHIP 185 RANGE 26E NMPN	
mmmmm	rrrr		
	/////	15. Elevation (Show whether DF, RT, GR, etc.) 3364 GR	12. County
16.	7777	7///// 2204 GK	Eddy
16.	Checl	Appropriate Box To Indicate Nature of Notice, Report or O	ther Data
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:			
		0000140211	TREFORT OF:
PERFORM REMEDIAL WORK	7	PLUG AND ABANDON REMEDIAL WORK	
TEMPORARILY ABANDON	า์		ALTERING C:
PULL OR ALTER CASING	1	COMMENCE DRILLING OPNS.	PLUG AND ASAS CHMENT L
PULL OR ALIER CASING		CHANGE PLANS CASING TEST AND CEMONT JOB	a Dan Com
	1	OTHER BEL PLOU. CSC	., Perf & Treat X
OTHER			
17. Describe Proposed or Co.	mpleted	perations (Clearly state all pertinent details, and give pertinent dates, includin	a patie yad
work) SEE RULE 1603.			
TD 1725 PRT	כו מי	08' - Ran 18 joints of 45" 9 5# J-55 (6	(95!) and 25 joints
TD 1725'; PBTD 1708' Ran 18 joints of 4½" 9.5# J-55 (695') and 25 joints			
of $5\frac{1}{2}$ " 15.5# J-55 (1009') (43 joints 1704') of casing set at 1708'. 5			
centralizers at 1668, 1628, 1587, 1547 and 1507' and 1-Guide shoe. Cemented			
w/175 sacks of Class "C" cement. Cement circulated. PD 5:00 PM 2-25-76.			
WOC and tested to 1000#. OK.			
Perforated w/28 .45" shots 1569-1640' as follows: 1st Stage: - 1573, 78, 82,			
1010101010 W/20 .45 Shots 1309-1040 as 10110Ws: 15t Stage: - 15/3, /8, 82,			
86, 90, 94, 98, 1602½, 13, 19, 28, 38 (12 holes) Acidized w/3000 gallons of			
15% regular acid. 2nd Stage: - 1569, 76, 80, 84, 88, 92, 96, 1600, 06½,			
$09\frac{1}{2}$, 15, 17, 21, 33, 36 and 1640 (16 holes) Treated all perforations w/60000			
gallons of tr	eate	water and 100000# 20-40 sand.	
J		and and abbook at the bullet.	
			•
			•
			•
			•
· · · · · · · · · · · · · · · · · · ·			
18. I hereby certify that the in	nformati	above is true and complete to the best only sowledge unit ballet.	-
17 1.		4	
SIGNED (L)	/	Lombusardie Geol. Secty	3-5-76
1	//		1100 0 4070
11/1/	Ž	SUPERVISOR, DISTRICT II	MAR 8 1976

CONDITIONS OF APPROVAL, IF ANY: