NO. OF COPIES RECEIVED	13	·
DISTRIBUTION		
SANTA FE	1!-	ļ.,
FILE	11	
U.S.G.S.	$\bot$	<u> </u>
LAND OFFICE		<u> </u>
ODERATOR	1	1

		_			Form C-103	
NO. OF COPIES RECEIVED	3				Supersedes O	ld
DISTRIBUTION		1			Calor and Ca	103
SANTA FE		NEW MEXIC	O OIL CONSE	RVATION OF METSTON VE	Effective 1-1-	65
FILE	11	7		<b>1</b> 2 –	Sa. Indicate Type	of Legge
U.S.G.S.		7		ARR 7 0 107/		Fee 🗶
LAND OFFICE				APR 3 0 1974	State	
OPERATOR	+, +	7			5. State Oll & Go	is Ledse No.
OPERATOR	1-1	_J		0.0.0.	keereeree	mmmm
(DO NOT USE THIS FO	SUND	RY NOTICES AND RE	PORTS ON V	WELLS ARTESIA, OFFICE CK TO A DIFFERENT RESERVOIR. PROPOSALS.)		
1.					7. Unit Agreeme	nt Name
WELL X WEL		OTHER-			8. Farm or Leas	e Name
2. Name of Operator		1,	/		Jacks	on Estate BY
Yates Petr	oleum	Corporation $^{ u}$			9. Well No.	·
3. Address of Operator			i - NIM	99210	۲	
207 South	4th S	Street - Artes:	Ld, NM	00210	10. Field and P	ool, or Wildcat
4. Location of Well			Couth	1650	Eagle Cr	
UNIT LETTERK	2	2310 FEET FROM THE	South	LINE AND FEET FROM	minn'	THITTHIN THE
		TION 22 TOWNS				
THE West	LINE, SEC	TION ZZ TOWNS	3HIP	RANGE	<i>11111111</i>	77/1/1/1/1/
mmm	m	15. Elevation	(Show whether	DF, RT, GR, etc.)	12, County	
			3539 <b>'</b>		Eddy	VIIIIIII
16.	./////	Appropriate Boy To	Indicate N	ature of Notice, Report or Ot	ther Data	
			indicate it	SUBSEQUEN	T REPORT OF	·:
NOT	ICE OF	INTENTION TO:				
г			ABANDON .	REMEDIAL WORK	ALTE	RING CASING
PERFORM REMEDIAL WORK	=	PLUG ARL	, Kakinson []	COMMENCE DRILLING OPNS.	PLUG	AND ABANDONMENT
TEMPORARILY ABANDON	_			CASING TEST AND CEMENT JOB		
PULL OR ALTER CASING		CHANGE F	-CANS	OTHER Set Prod. csg	, perf & s	sand frac x
					-	
OTHER						
17 Describe Proposed or (	Completed	Operations (Clearly state a	ill pertinent dete	ails, and give pertinent dates, including	ng estimated date o	f starting any proposed
mn 1425 t	- Ran	13 jts 4½" 9.	5# <b>,</b> J-5!	5 (525.42') and 27	jts 5½" l	5.5#, N-55
/00E 211)	/ma+	-1 1/10 73!) l	-Hallib	urton float snoe &	4 Centrar	TYCLP DCC GC
14051 /7	75 035	of Class C CE	ment. (	Cement circulated.	PD 7:25	PM 4-18-74.
•	m	anaina t	- ~ 1 O O O SE	OK -		
WOC 18 hr	s. T	ested casing t	-11 DG	follows: 1413, 14	07. 1402.	1383, 1379,
WOC 18 hrs. Tested Casing to 1000# CA:  Perforated: w/30 .45" jet shots as follows: 1413, 1407, 1402, 1383, 1379,  1375, 1370, 1360, 1356, 1352, 1348, 1344, 1341½, 1338, 1334½, 1327, 1313½,  1375, 1370, 1360, 1356, 1352, 1377, 1350, 1346, 1339½, 1326, 1324, 131						
1375, 137	0, 13	360, 1356, 1352	2, 1348,	1344, 13412, 1336,	1004/2/ 1	26 1324 131
141	1 1/	104L 1201 13	14 1311	. 1354, I350 I340,	T 3 3 3 7 21   T 4	<b></b>
Sand Frac	'd us	ing 3000 gallo	ons of l	5% acid for breakdo	wn, stooo	gallons or
bested w	nter	and 64000# 20-	-40 sand	•		
freated w	a cer	U.1.0 01000 H	- "	•		
						•
•						

	to the standard and helief.							
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.								
Edica Indualification	Engineer	4-30-74						
SIGNED								
2.1 P Great	OIL AND GAS INSPECTOR	APR 3 0 1974						
APPROVED BY W. a. Sressett	TITLE	<del></del>						