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NO. OF COPICS RECEIVED 3	Form C-103
	Supersedes Old C-102 and C-103
SANTA FE / NEW MEXICO OIL CONSERVATION COMMISSION	Ellective 1-1-65
<u>u.s.g.s.</u> OCT 1 3 1977	Sa. Indicate Type of Leuse
LAND OFFICE	State X Feo
OPERATOR /	5. State Oil & Gas Lease No.
ARTESIA, OFFICE	К-6973
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PHOPOSALS TO DRILL OR TO DEEPEN OR PLUG DACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
I. OIL GAS AS OTHER.	7. Unit Agreement Name
2. Name of Operator Yates Petroleum Corporation	& Farm or Lease NameWest 4- DinKus State "HZ" Com
3. Address of Operator	9. Well No.
207 South 4th Street - Artesia, NM 88210	1 1
4. Location of Well	10. Field and Pool, or Wildcat
UNIT LETTER G 1980 FEET FROM THE North 1980 FEET FROM	Wildcat, Morrow
THE <u>East</u> LINE, SECTION <u>22</u> TOWNSHIP <u>185</u> RANGE <u>24E</u> NMPM.	
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
3739' GR	Eddy
16. Check Appropriate Box To Indicate Nature of Notice, Report or Oth	
	r REPORT OF:
SUBSEQUENT	REFORT OF:
PERFORM REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	PLUG AND ABANDONMENT
PULL OR ALTER CASING CASING TEST AND CEMENT JOB	PLUG AND ABANDONMENT
OTHER Perf, Treat	[X]
OTHER	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1903.	estimated date of starting any proposed
Set Packer at 7956' and perforated 8010-20' w/40 .34" holes	WTH w/2_3/8"
tubing and packer, reset packer at 7956'. Treated formatio	
$7\frac{1}{2}$ % MS acid. After well cleaned up flowed 25# on 1/4" chok	
Sand Frac'd perforations w/6000# 20-40 sand, 1200# 100 mesh	and 10000 gallons
of treated water and CO-2. No increase in production.	
TD 8543' - WIH w/Wireline and set Standing Valve at 7956'.	Unlatched tubing
and pulled out of hole. WIH w/Tubing Conveyed Gun and Guib	
2-3/8" tubing, set packer at 7862'. Perforated 7904-7908'	
Treated perforations w/1000 gallons of 15% DS-30 acid. Swa	
in production	bbed well, no increase
in production. Glanding Play.	_ · · · ·
TD 8543'; PBTD 7956'. WIH w/BP and set at 7855'. Unlatche	d on to tubing and POH
WIH w/perforating gun and Guiberson packer on 2-3/8" tubing	, set packer at
7500'. Perforated 7528-7523' w/16 .34" holes. No shows.	Treated perforations
w/1000 gallons of 15% DS-30 acid. Flowed 45# on 1/4" choke	•
TD 8536 DTD. PBTD 7500'. Set Blanking plug in packer at 7	
the Cisco formation $7098-7108' w/20 = 34''$ holes Swabbed we	1] dry and treated
formation w/1000 gallons of 15% DS-30 acid. Well cleaned u	p and flowed 40th on
	174^{m} choke =
18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	320 MCF.
$(\mathcal{V} - \mathcal{I})$	
SIGNED Austice formuna TITLE Geol. Secty	DATE 10-13-77
1.1 a la ot	OCT 1 8 1977
APPROVED BY N. C. Shesset TITLE <u>CUPERVISOR</u> , DISTRICT II	041 1 0 1077 DATE
CONDITIONS OF APPROVAL, IF ANY:	