			Porm C-103
HO, OF COPILS ALCCIVED		RECEIVLD	Supersedes Old
DISTRIBUTION	-	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
ANTA FE	-	OCT 2 3 1979	Elice(140 1-1-03
ile /	-	001 20 1075	Sa. Indicate Type of Leuse
.5,6,5.			State XX Fee
AND OFFICE		O. C. C.	5. State Oil 6 Cas Lease No.
PERATOR	للسل	ARTESIA, OFFICE	OG-783
		W MOTICEE AND DEPONTE ON WELL C	
COO NOT USE THIS FORLE	UNUK	Y NOTICES AND REPORTS ON WELLS BOSALS TO THILL OF TO DEEPLE OF PLUE BACK TO A DIFFERENT RESERVOIR.	
USE "AI	PILICAT	ON FOR PENMIT L' (FORM C-1011 FCH SUCH PROPOSALS.)	7. Unit Agreement Num.e
OIL X SAS WELL	7	•	
WELL A WELL L		OTHER-	6, Farm or Lease Name
	0	nountion.	Greasewood BD State
Yates Petroleum Address of Operator	COL	poration	9. Well No.
		1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 2
	tree	t - Artesia, NM 88210	10. Field and Pool, or Wildenty
Location of Well	2	310 . North 990	Penasco Draw (Yeso
UNIT LETTER	•	310 FEET FROM THE NORTH LINE AND 990 FEET P	THE THE PARTY WOR
THE West LINE	, SECTIO	N 6 TOWNSHIP 19S RANGE 25E NA	NPM. (
mmmmmm	\overline{m}	(C) L DC D2 C0	
		15. Elevation (Show whether DF, RT, GR, etc.)	12. County Eddy
	7777	3652' GR	777
. Ci	ieck .	Appropriate Box To Indicate Nature of Notice, Report or	Other Data
NOTICE	OF 11	TENTION TO: SUBSEQU	ENT REPORT OF:
•			
ERFORM REMEDIAL WORK		PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
EMPORABILY ABANDON		COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
ULL OR ALTER CASING		CHANGE PLANS CASING TEST AND CEMENT JOB	
.—		OTHER Prod. Csq, T	reat and Perf. K
OTHER		DI	
. Describe Proposed or Complework) SEE RULE 1903.	eted O	crations (Clearly state all pertinent details, and give pertinent dates, inclu	ding estimated date of starting any proposed
•	5001	D. 22 Alu 0 58 /20	0031) 30031
TD=3100' PBTD 3083' - Ran 77 joints of $4\frac{1}{2}$ " 9.5# casing (3083') set at 3083'.			
Insert float at 3083'. Ran 8 centralizers. Cemented w/275 sacks of Class			
C 5/10% CFR-2. PD 10:25 PM 10-10-79. WOC and tested to 1000# OK. Cement			
circulated.			
TD 3100'; PBTD 3083' - WIH w/Casing Gun and perforated 2425-2727' w/31 .50"			
holes as follows: 2557, 61, 65, 89, 93, 2636, 39 43, 47, 50, 54, 2725 (12')			
holes and treated w/2000gallons of regular acid and let soak over night on			
formation. Perforated w/19 holes as follows: 2425, 62, 77, 2522, 55, 59,			
		½, 2634, 37, 41, 45, 48, 52, 75 and 2727	
interval). Tre	ated	all perforations (2425-2727') w/61000	gallons gelled 1%
KCL wtr and 100	0q 1	egular acid. 95000# sand, 70000# 20-40) sand and 20000#
100 mesh.	-		•
200 11102111			
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thought goodfor that the list	rront la-	above is true and complete to the best of my knowledge and belief.	
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W +	.4		
CHEO Collisterie	200	Thurs THE	DATE
	-1		AAT - 6 1070
	: <u> </u>	SUPERVISOR, DISTRICT II	OCT 2 6 1979

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