STATE OF NEW MEXICO RGY AND MINERALS DEPARTMENT

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DISTRIBUTION			
SANTA PE			
FILE			
U.S.G.S.			
LAND OFFICE			
DPERATOR	1		

OIL CONSERVATION DIVISION . P. O. BOX 2088

Form C-103 .

PILE	SANTA FE, NE	SANTA FE, NEW MEXICO 87501		
U.1.G.5.			5a. Indicate Type of Leise	
DERATOR			State X Fee	
OPERATOR .	ـــــــــــــــــــــــــــــــــــــ	•	5. State Oil & Gas Lesse No.	
SU	NDRY NOTICES AND REPORTS O	N WELLS	LG 2754	
USE "APP	INDET MODICES AND REPORTS OF PLUCATION FOR PERMIT - " (FORM C-101) FOR S	IN WELLS BACK TO A DIFFERENT RESERVOIR. UCH PROPOSALS.)		
OIL GAS			7. Unit Agreement Name	
, Name of Operator	OTHER-			
Yates Petroleum	Corporation		8. Farm or Lease Name	
·, Address of Operator			Hereford ACB State	
207 South 4th St	., Artesia, NM 88210		1	
UNIT LETTER H 1980 FEET FROM THE NORTH LINE AND 660 FEET FROM		10. Field and Pool, c: *idcat		
UNIT LETTER	1980 FEET FROM THE North	LINE AND 660	Wildcat	
THE East LINE, SECTION 16 TOWNSHIP 85 RANGE 32E NMPM		-nwow. {{}}}}}}		
	15. Elevation (Show whether		12. County	
	4394		Chaves	
Che	ck Appropriate Box To Indicate	Nature of Notice, Report	or Other Data	
NOTICE	F INTENTION TO:	SUBSE	QUENT REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	ALTERING CASING	
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOS	PLUG AND ABANDONMENT	
OTHER	_	OTHER Swab test,	Set CIBP's, Perforate, Trt XX	
		! {		
17. Describe Proposed or Complete work) SEE RULE 1103.	d Operations (Clearly state all pertinent de	tails, and give pertinent dates, it	ncluding estimated date of starting any proposed	
7-20-85. Swabbed we	11 down. Recovered 37 h	water and 1.1. is		
/-43-03. Set CIBP at	t 10275! #/35! aamana	p. Perforated 9587	-90' w/10 50" holos	
7-25-85. Set CIBP at 10275' w/35' cement on top. Perforated 9587-90' w/10 .50" holes. Acidized perfs 9587-90' (10 holes) w/1000 g. 15% NEFE acid. Swabbed well down. No shows. 7-30-85. Set CIBP at 9500' w/35' cement on top. Perforated 9329-36' (2 SPF). Acidized				
perfs 9329-36' w/2000) c 15% NETT	• refrorated 9329-	36' (2 SPF). Acidized	
8-3-5-85. Set CTRP at 03001 -/351				
8-6-85. Acidized perfs 8939-44' w/1000 g. 15% NEFE acid + N2 and 7 ball sealers. 8-8-85. Perforated 8709-13' w/10 .50" holes. Acidized w/1000 g. 15% NEFE acid + 8 b. sealers. 8-13-85. Re-acidized perfs 8709-13' w/10000 g. 15% NEFE Retarded acid and 2000.				
8-13-85. Re-acidized	3/09-13' w/10 .50" holes.	Acidized w/1000 g. 1	5% NEFE acid + 8 h. sealers	
0-14-21-85. Swab and	tested woll	TOW WHITH RECALDED S	icid and CO2.	
9-10-85. Rigged up a	ind hegan eval tooties 11			
, Te ob. Gauged tank	. recovered 1 bb1 -11 /o 1	^ ^=\ -	rahhina11	
settle in tank Cause	, recovered 1 bb1 oil (9-1 , recovered 15 bb1s oil (9 ed tank - recovered 18 bb1	-11-85). Swabbed 96	bbls fluid. Let fluid	
9-14-16-85. Swabbed	ed tank - recovered 18 bbl	s oil.	det fidit	
at 60 deg. F.	well. Recovered 20 bbls f	luid, no oil. API g	ravity of oil tested 35°	
18. I hereby certify that the informati	on above is true and complete to the best of	of my knowledge and belief.		
1/2 - 9	7.			
*16HE CINIA!	Malest P	roduction Supervisor	DATE 9-20-85	
ORIGINAL SIGNE	D BA TEABA BEXION			
APPROVED BY DISTRICT I	SUPERIOR TITLE		SEP 2 5 1985	
CONDITIONS OF APPROVAL, IF AN	IY:		DATE OLI N 8 1303	

RECEIVED

SEP 24 1985

O.C.D. HOBES CAMICE