to Appropriate District Office <u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240	88240 OIL CONSERVATION DIVISION P.O. Box 2088			WELL API NO. 30-015-29365	
DISTRICT II P.O. Drawer DD, Artesia, NM 88210 Santa Fe, New Mexico 87504-2088			5. Indicate Type of Lease STATE X FEE		
DISTRICT III 1000 Rio Brazos Rd., Azzec, NM 87410					
(DO NOT USE THIS FORM FOR PR DIFFERENT RESE	TICES AND REPOR ROPOSALS TO DRILL OF ERVOIR. USE "APPLICA" C-101) FOR SUCH PROP	r to deepen tion for per	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name	
1. Type of Well: OL OAS WEL WEL X				Pescador AQV State Com	
2. Name of Operator YATES PETROLEUM CORPO		RE	CEIVED	8. Well No.	
3. Address of Operator 105 South 4th St., Ar	tesia, NM 8821	υu		9. Pool name or Wildcat Crooked Creek, Morrow (Gas)	
4. Well Location Unit Letter Lot 2 : 660	**		Line and FOR	· · ·	
Unit Letter LOC 2 : OOC		010	COMP		ine
Section 6	Township 24	S Ra	DF, ANB, NT, GR, etc.)	NMPM Eddy County	\overline{m}
		4096' 0	R		
II. Check NOTICE OF IN	•• •	o Indicate N		port, or Other Data	
لب ٰ					
	PLUG AND ABAN		REMEDIAL WORK		
	CHANGE PLANS	i	COMMENCE DRILLING		IJ
PULL OR ALTER CASING			CASING TEST AND CE		x]
OTHER:			OTHER: reiforate	, acidize & frac	<u></u>
 Describe Proposed or Completed Ope work) SEE RULE 1103. 	rations (Clearly state all per	rtinent details, an	d give pertinent dates, includ	ling estimated date of starting any proposed	
5-9-97 - Moved in an	nd rigged up pu	lling uni	t. Picking up	tubing.	~~
				790'. Reversed 65 bbls 2% KC line. TIH with logging tools	
and ran CBL/CCL/GR 1	Log. TOOH with	logging	tools and rigge	d down wireline.	
				l perforated 10665-10667' w/12 gged down wireline. TIH with	
packer and tubing to	o 10680'.				
5-14-97 - Pickled tu 7-1/27 iron control	bing with 200 g HCL acid at 10	gallons o 681'. Pu	of /-1/2% NEFE i lled packer to	ron control acid. Spot 2 bbl 10590'. Removed BOP and nipp	ls ole
up wellhead. Spot a	acid to the end	of the t	ubing. Set pac	ker at 10590'. Installed	
treesaver. Acidized acid. Removed trees				allons 7-1/2% iron control HG	CL
5-15-97 - Opened wel	ll and flow/swa	b tested.	Shut well in.		
5-16-97 - Opened wel crosslink gel with 2 hereby carify the dy information above is 1	1 & flared down 5% of base flu Typing complete to the best of	n to pit. 10 methar my mowiedge and	Frac'd perfs. 101, 38 tons CO2 belie: in 5 hours.	10665-10667' w/14000 gals 35 & 15000# Optiprop. Shut we Opened well to flow back fra	5# TT ac.
SKONATURE Kusly	flen		Unerations 10	echnician DATE May 19, 199	7
TYPE OF PRINT NAME RUSTY KIE:	in			TELEPHONE NO. 505/748	-14
(This space for State Use)	ioned by tim w.			MAY 27 19	
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	Supervisor	* TT	1.8	DATE	<u> 97</u>

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