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DISTRIBUTION		RECEIV	/ED	Form C-103 Supersedes Old
SANTA FE	/ NE	W MEXICO OIL CONSERVATIO		C-102 and C-103
FILE	1 -			Effective 1-1-65
U.S.G.S.		FEB 3 19	172	5a. Indicate Type of Lease
LAND OFFICE				State Fee
OPERATOR	7	0. 0. 0.	_	5. State Oil & Gas Lease No.
Ene comment	1	ARTESIA, OFF		
(DO NOT USE THIS FOR	SUNDRY NOTICES	AND REPORTS ON WELLS	DIFFERENT RESERVOIR.	
OIL GAS WELL	OTHER-	roduction Company	Far	West LocoAtients Band Unit
2. Name of Operator	8. Farm of rect Me. 10			
3. Address of Operator		Loco Hills, New Mexic		9. Well No. 16
4, Location of Well L	1980	South	660	9. Well No. 16
	1980	South	660	10. Fi <b>Edcol <u>R\$L</u>os</b> Wildcat
4. Location of Well L UNIT LETTER West	19 <b>80</b> 	FROM THE LINE A	660 ND FEET	10. Filicori Rellos Wildcat
4. Location of Well L	19 <b>80</b> 	South	660 ND FEET	10. Filicori Rellos Wildcat
4. Location of Weil L UNIT LETTER West	1980 	FROM THE LINE A	660 ND FEET AGE N	10. Filicori Rellos Wildcat
4. Location of Well L UNIT LETTER West THE LIN	1980 	South FROM THE LINE A 18 S TOWNSHIP RAN Elevation (Show whether D <b>3500</b> C	660 ND FEET NGE N GRGE(c.)	10. Fildcol Rellog Wildcat
4. Location of Weil L UNIT LETTER West THE LIN	1980 	South FROM THE LINE A 18 S TOWNSHIP RAN Elevation (Show whether D <b>B</b> 500 G Box To Indicate Nature of	660 ND FEET 29 E NGE N GRGH(c.) f Notice, Report or	10. Fildcol Rellog Wildcat
4. Location of Weil L UNIT LETTER West THE LIN	1980 	South FROM THE LINE A TOWNSHIP RAN Elevation (Show whether DB500 C Box To Indicate Nature of O: PLUG AND ABANDON REMEDIAL COMMENC	660 ND FEET 29 E N GRGE N GRGE(c.) f Notice, Report or SUBSEQU	10. F:EdGGol Rd:Lles Wildcat FROM IMPM. 12. Diddy T Other Data JENT REPORT OF: ALTERING CASING PLUG AND ABANDONMENT

7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

Pulled tubing and rods, ran tubing with packer set at 2250 and tested 7" casing to 3000 psi. Pulled tubing and packer and treated well down 7" casing with 30,000 gal gelled water and 35,000# sand, 150# polyphosphates. Ave. 37.7 BPM at 2400 psi, ISDP 1350, 15 min. 1100. Shut in overnight, washed well out, ran tubing, rods, and pump and returned well to production on 1-27-72. Production before treatment  $\frac{1}{7}$ Production after treatment 5 72 (Test on 2-8-72)

18. I hereby certify that the information above is true and comptete to the best of my knowledge and belief.								
SIGNED D. R. Leyton District Superintendent	1 February 1972							
APPROVED BY W. a. Susset	FEB 1 0 1972							

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~	ONDITIONS	Ur	APPROVAL,	15	ANT