STATE OF NEW MEXICO ERGY MO MINERALS DEPARTMENT

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DISTRIBUTION	ــــ	
SANTA PE		
PILE .		
U.S.C.L.	T	
LAND OFFICE		
OPERATOR	1	

11-15-85

00. 0 45-10 OLISIVED	OIL CONSERVATION DIVISION		
DISTRIBUTION	P. O. BOX 2088		form C-103
SANTAFE	SANTA FE, NEW MEXICO 87501		Revised 10-1-7
FILE .	DANTA TE, INEW MEXICO 87501		
U.S.G.S.	·	Sa. Indicate Type	of Lease
LAND OFFICE		State	F → X
OPERATOR	•	5. State Oil & Gas	Lease No.
			•
SUNDRY N	OTICES AND REPORTS ON WELLS	MILLIAN	
WE WAPPLICATION F	OR PERMIT -" (FORM C-101) FOR BUCH PROPOSALS.)		
		7. Unit Agreement	Nome
m x x x	DTHER.	Pinon Unit	
me of Operator		8. Form or Lease i	1000
hace Oil Company, Inc.			
dress of Operator		9. Well No.	
13 Washington, SE, Album	merque. NM 87108	•	
ation of Well	·	Pinon Unit 1	
Irr. Section 1583	PERT PROM THE east LINE AND 2583FEET PROM	10. Piels and Pool,	, or Wildcan
. 1383	PEET PROM THE EAST LINE AND 2005 FEET PROM	Wildcat	
south	26 1 AN OD		
PF LIKE, BECTION	26 TOWNSHIP 14N RANGE 8E	MIIIIIII	
mmmmm	15. Elevation (Show whether DF, RT, GR, etc.)		
		12. County	
	5798' GR	Santa Fe	
Check Appro	opriate Box To Indicate Nature of Notice, Report or Oth	her Data	
NOTICE OF INTER		REPORT OF:	
	_		
	PLUS AND ABANDON REMEDIAL WORK	ALTERING	548195 T
D#ARILY ABANDON	COMMENCE DRILLING OPES.		ABANDONMENT
- ALTER CASING	EMANGE PLANS CASING TEST AND CEMENT JOS	- COG MAD	
	OTHER		
HE			L
scube Proposed or Completed Operation rk/ SEE RULE 1f03.	an (Clearly state all pertinent details, and give pertinent dates, including	estimated date of star	zing any proposed
·			
See We	Il History attached Dages 20 20		
Dec ne	ll History attached, Pages 28-29.		
	•		
	• • •		
	•		
and a said what the late			
repy certify that the information above	is true and complete to the best of my knowledge and belief.		
\mathcal{A}			

President

DISTRICT SUPERVISOR

CHACE OIL COMPANY, INC. 313 Washington S.E.

Albuquerque, New Mexico 87108

Pinon Unit #2				Page 29
	Fluid Level:	Pulled Fram:	Feet of Fluid Pulled:	Bbls of Fluid:
13th swab	5000'	7000'	2000'	7.5
14th swab	5000'	7000'	2000'	7.5
15th swab	5500'	7000'	1500'	5.5
16th swab	6000'	7000'	900'	3.0
17th swab	6500 '	7000'	500 '	2.0

Recovered 139.5 bbls fluid with approximately 1% oil cut.

Had gas while pulling swab, of which 139.5 fluid recovered

50 bbls. annular fluid from when packer was set.

89.5 was fluid swab from reservoir.

Casing pressure = 0. Well would not flow.

Shut in for the night.

9/5/85:

7:00 a.m. Tubing pressure = o.

Casing pressure = 30 PSI.

Fluid Level:	Pulled From:	Feet of Fluid Pulled:	Bbls. of Fluid:
4300'	7064' (seating nipple	2760'	10.5
	(searting implies	,	

Will continue to swab.