DISTRIBUTION C-102 SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION Effect FILE I I Sa. Indica U.S.G.S. I I Sa. Indica LAND OFFICE I I State OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS State I. SUNDRY NOTICES AND REPORTS ON WELLS I I. II. OTHER- II. OIL GAS OTHER- B. Farm of 2. Name of Operator B. Farm of I. OTHER- B. Farm of 3. Address of Operator 9. Well N 9. Well N	-103
NAMA A FE NEW MEXICO OIL CONSERVATION COMMISSION Effect Sig. 5.6.5. State address State address Sig. 5.6.5. State address State address DOPERATOR SUNDRY NOTICES AND REPORTS ON WELLS State address IDD NOT OUR THINKSTOCKNESS HEADLY SATURATION COMMISSION Effect State address State address State address OPERATOR State address State address State address Out. March 10 Common State address State address State address Out. March 10 Common State address State address State address March 10 Common State address Common State address State address March 10 Common State address Common State address State address March 10 Common Ferrorum State address State address State address It continue of Well P GGO State address State address State address It continue of Well P GGO Ferrorum Report State address State address It contine of Well P GGO	des Old nd C-103
ILE Sc. Indice INS.G.S. Sc. Indice Sc. Indice Sc. Indice	re 1-1-65
3.3.3. Set Hates AND OFFICE SUNDRY NOTICES AND REPORTS ON WELLS 00 NOT USE THE SET SATISFICATION FOR FEASING CETENTY CONSECUTIVE CETENTY RESERVOID. 7. Unit A 00 NOT USE THE SET SATISFICATION FOR FEASING CETENTY CONSECUTIVE CETENTIAL CETENTY CONSECUTIVE CETENTY CONSECUTIVE CETENTY CONSECUTIVE CETENTIAL CETERTIAL CETEN	
AND OFFICE S. State C PERATOR S. State C S. State C S. State C State C State C State C<	Type of Lease
PERATOR S. SINCE C. IDD NOT USE THE PERATOR SUNDRY NOTICES AND REPORTS ON WELLS IDD NOT USE THE PERATOR SERVICE CONTRACT ADDIANT, OF VOID WELL ADDIANT, OF VO	Fee.
SUNDRY NOTICES AND REPORTS ON WELLS NOTICE SAND REPORTS ON WELLS Notice of Construction of Well Colspan="2">Notice of Colspan="2">Notice of Construction of Well OTHER Notice of Construction of Well Methods of Construction of Well Notice of Construction of Well South for Construction of Well Notice of Construction of Well Construction of Well Construction of Well South for Construction of Well Construction of Well Construction of Well Construction of Well South for Construction of Well Notice of INTENTION TO: Construction of Well REMEDIAL WORK Construction Construction (Shear Well And Baandon in Notice, Report or Other Data Notice of Construction of Notice, Report or Other Data Notice of INTENTION TO: Subscale on Construction of Constructi	l & Gas Lease No.
With and Well OTHER 0. Peter of the second of the sec	
With and other and the second and t	
Name of Operator Parleson & Baff Address of Operator Parleson & Baff Address of Operator Parleson & Baff Address of Operator Parleson & Baff Address of Operator Parleson & Baff Parleson & Baff Parles	sement Name
Address of Operation of Well 2 660 rearry and rearry an	Lease Name
Location of Well p 660 south 660 rest FAM	1
Control Contro Control Control	md Pool, or Wildcat
THE Life Sterion 15. Elevation (Show whether DF, RT, GR, etc.) 12. Count is an intermediate in the sterious of the state in the sterious of the st	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: CHANGE PLANS CHANGE PL	
NOTICE OF INTENTION TO: SUBSEQUENT REPOR SUBSEQUENT REPOR SUBSEQUENT SUBSE	
NOTICE OF INTENTION TO: SUBSEQUENT REPOR ENFORM REMEDIAL WORK EMPORATILY ARANDON ULL OR ALTER CASING OTHER OTHER 	-
CHANGE PLANS CHANGE DESTING OFFIC CANNENCE DRILLING OPNS. CARING TEST AND CEMENT JOB OTHER OTHER OTHER T. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated T. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated T. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated T. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated T. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated T. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated T. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated T. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated T. Describe Proposed or Completed Describe transfer to clearn out stand. Clearned out hole from 3200/ Bet tubing at 200'. H-10-70 Finid level 900' from surface. Swabbed well dry in 6 hours. Recover of lead water and some deed oil with small blow of gas. H-1A-70 Finid level at 2000' from surface. Swabbed about 30 bals. of fluid, with good blow of gas. Flaced well on production. Will produce which a day with small emount of water and appreximately 15 NCF of gas per CLEVENT	r of:
CHANGE PLANS CHANGE PLANS CH	ALTERING CABING
CHANGE PLANS CHANGE PLANS CH	PLUG AND ABANDONMENT
OTHER	
 OTHER	
7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated work) SEE RULE 1103. 4-6-70 Pulled 2073' of tubing. Put tubing back in hele. 4-768-70 Circulated hole with water to clean out sand. Cleaned out hole from 3200/ Set tubing at 2050'. 4-10-70 Fluid level 900' from surface. Symbbed well dry in 6 hours. Recover of load water and some dead oil with small blow of gas. 4-10-70 Fluid level at 2000' from surface. Symbbed well dry in 6 hours. Recover of load water and some dead oil with small blow of gas. 4-10-70 Fluid level at 2000' from surface. Symbbed about 30 bbls. of fluid, with good blow of gas. Flaced well on production. Will produce the a day with small amount of water and approximately 15 NCF of gas per	<u></u> h
 a. 6.70 Pulled 2073' of tubing. Fut tubing back in hele. a. 788-70 Circulsted hole with water to clean out sand. Cleaned out hole from 3200/ Set tubing at 2050'. b. 10-70 Finid level 900' from surface. Sumbbed well dry in 6 hours. Recover of load water and some dead oil with small blow of gas. b. 10-70 Finid level at 2000' from surface. Sumbbed about 30 bbls. of fluid, with good blow of gas. Flaced well on production. Will produce when a day with small emount of water and some surface. 	
	Fod about 45 bbl 50% oil and we at 3 bbl. of cil
	-
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
signed Title Partner DATI	April 22, 1970
	#R 27 1970

andrasian a Andrasian an

A set of the set of

RECEIVED

APR 2 7 1970

Ort of the

trees sy the sec

un de la constante de la con