## NEW MEXICO OIL CONSERVATION COMMISSION MAR 1 8 1960 FORM C-103

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		(S	ubmit to appro	priate Distric	ct Office as	per Con	nmission Ru	ARTESIA, OFF	FICE
Name of Con	•	air O	il & Gas C	ampany	Addre		East Bro	adway - Hobbs	s, New Maxico
Lease	24.004	V	# Amm A	Well No.	Unit Letter		n Township		nge
	Yates "B"			1	X	//		178	265
	erformed		Pool <b>Undesi</b>	gnated			County	ddy	
	<del></del>			IS A REPORT	OF: (Check	: appropri		<u></u>	······································
Beginn	ing Drilling Op	erations		Casing Test an			<del> </del>	Explain): <b>Perfors</b>	ste & Acidise
Pluggin	ng		R	Remedial Work					
3-4-60 3-6-69 3-7-60 3-8-60	Ran Elect Comented Tested Of Ran Germa Guiberson per ft. ( Max. pres On petent	ric I v/500 l/2" i Gall i pack Total is. 28 is. 63	ob esg. W/O OD esg	tioned hele 1000# pump 249-5600* losm & 616; los). Set press. 26 38 bbls. sealed 24	p press.  Ran 2-  Perit packer 100%. In new 41.5	30 miz -3/8m t t. 2/64 & med aj. ret 2 Gyty er a 2i	DP. Set  before  bg. to 6  05-6221  acid was  col.4 BP  cil in 7  hr. cal	hed Abo perfi	g. cement.  ng mipple,  n/4 Jet holes  s. n/500 gals.  2/64" cheke.  ntial of
Witnessed by	y L. E. Vep	deve:	r	Position	oferab	<del></del>	Company Si	nclair Oil &	Gas Company
Witnessed by		deve:				WORK R	Si		Gas Company
				ELOW FOR R ORIGI	EMEDIAL		EPORTS OF	NLY	
Witnessed by		T D		ELOW FOR R	EMEDIAL		Si	NLY	Gas Company  Completion Date
	L. E. Vep	T D		ELOW FOR R ORIGI	REMEDIAL INAL WELL		EPORTS Of	NLY	Completion Date
D F Elev.	L. E. Ver	T D	FILL IN BE	ELOW FOR R ORIGI	REMEDIAL INAL WELL	DATA	EPORTS Of	NLY (Interval	Completion Date
D F Elev. Tubing Diam	L. E. Ver	T D	FILL IN BE	ELOW FOR R ORIGI	REMEDIAL INAL WELL	DATA	EPORTS Of	NLY (Interval	Completion Date
D F Elev. Tubing Diam	L. B. Ver	T D	FILL IN BE	ELOW FOR R ORIGI	Oil Str	DATA	Producing eter	NLY (Interval	Completion Date
D F Elev.  Tubing Diam  Perforated In	L. B. Ver	T D	FILL IN BE	ELOW FOR R ORIGI	Oil Str	DATA	Producing eter	NLY (Interval	Completion Date
D F Elev.  Tubing Diam  Perforated In	L. B. Ver	T D	FILL IN BE	ELOW FOR R ORIGI PBTD	Oil Str	DATA  ring Diam  ring Form	Producing eter	NLY (Interval	Completion Date
D F Elev. Tubing Diam Perforated In	L. B. Vq.	T D	FILL IN BE	PBTE  RESULT  On Gas F	Oil Str	cing Diametring Form	Producing eter	Oil String De	Completion Date
D F Elev.  Tubing Diam  Perforated In	neter nterval(s) Date of	T D	FILL IN BE	PBTE  RESULT  On Gas F	Production	cing Diametring Form	Producing eter	Oil String De	Completion Date epth  Gas Well Potential
D F Elev. Tubing Diam Perforated In Open Hole In Test Before	neter nterval(s) Date of	T D	FILL IN BE	PBTE  RESULT  On Gas F	Production	cing Diametring Form	Producing eter	Oil String De	Completion Date epth  Gas Well Potential
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D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	neter nterval  Date of Test	T D	Tubing Depth  Oil Production BPD	RESULTON Gas F	Production CFPD	cing Diam  Cing Form  KOVER  Water  reby certine best of	Producing eter  ation(s)  Production BPD	Oil String De  GOR Cubic feet/Bbl	Completion Date epth  Gas Well Potential MCFPD
D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	neter nterval  Date of Test	T D	Tubing Depth  Oil Production BPD	RESULTON Gas F	Production CFPD	cing Diaming Diaming Form  KOVER  Water  reby certine best of	Producing eter  Producing eter  ation(s)  Production BPD	GOR Cubic feet/Bbl	Completion Date epth  Gas Well Potential MCFPD
D F Elev. Tubing Diam Perforated In Open Hole In  Test Before Workover After Workover Approved by Title	Date of Test  OIL CONS	SERVAT	Tubing Depth  Oil Production BPD  TION COMMISSION COMMI	RESULTON Gas F	Production CFPD  I he to the Name	cing Diamering Form	Producing eter  Producing eter  ation(s)  Production BPD	Oil String De  GOR Cubic feet/Bbl	Completion Date epth  Gas Well Potential MCFPD
D F Elev.  Tubing Diam  Perforated In  Open Hole In  Test  Before Workover  After Workover	Date of Test  OIL CONS	T D	Tubing Depth  Oil Production BPD  TION COMMISSION COMMI	RESULTON Gas F	Production CFPD  I he to the Name	cing Diamering Form	Producing eter  Producing eter  ation(s)  Production BPD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD

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