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NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

	,							
Name of C				Addr	ess			
ease	ames G. Bri	owa & Associa			P. C	. Box	1625, MId	land, Texas
	tate "M" /		Well No.	Unit Lette	Section 32	Township	17-5	Range
14/24	Performed	Pool Graybu	arg-Jackso	5 B .		County	E 44	
			IS A REPORT C		k appropri	ate block)	2.44	7
Begin	ning Drilling Opera		asing Test and				(Explain):	
Plugg	ing	444	emedial Work					
etailed ac	count of work done	e, nature and quantity	of materials us	sed, and re	sulte obta	inad		
Aci 800 emi refi esu Ras	dised w/500 psi, Swabh hil gas show ned oil and re 2800 psi; tubing and	is4' with packer gals. 15% N.; and back load co. Pulled tubin 40,000 sand a lai? 1900 pat; checked PBTD. O/13 hrs. and	E. © 2100 oil with tre ag and paci at 33 BPM ; 2-1/2 hr.) at 3486';	pai & Ace act her and i Mani . SIP 9 hung to	i wate: I treat: mum p 20 pai: shine s	r and 2 id down ressure on vac t 3425'	bhle, new casing w 3700 poi	oil and very /20,000 gals.
								o. c. c.
tnessed b	A. Harre	ů.	Position Frod. 3	up't.	ļ	Company	G. Brown	ARTESIA, OFFICE
tnessed b	A. Warre		Prod. 5	MEDIAL V	ORK RE	James		-
	A. X STR	FILL IN BEL	Prod. 3		ORK RE	PORTS O	NLY	ARTESIA, OFFICE
F Elev.	136' T)	FILL IN BEL	Prod. 5	MEDIAL V	ORK RE	James	NLY Interval	ARTESIA, OFFICE
F Elev.	136' T)	FILL IN BEL	Prod. 3	MEDIAL V	VORK RE	Producing	NLY Interval	Completion Date
F Elev.	T I	FILL IN BEL	Prod. S LOW FOR REA ORIGINA PBTD	MEDIAL V	ORK RE	Producing	NLY Interval	Completion Date
F Elev.	T laterval(s)	FILL IN BEL D 3764 Tubing Depth	Prod. S LOW FOR REA ORIGINA PBTD	MEDIAL VAL WELL I	VORK RE	Producing	NLY Interval	Completion Date
F Elev.	T laterval(s)	FILL IN BEL D 3764 Tubing Depth	Prod. S LOW FOR REA ORIGINA PBTD	MEDIAL VAL WELL I	ORK REDATA	Producing	Interval Oil Strin	Completion Date
F Elev. bing Diam rforated In	T laterval(s)	FILL IN BEL D 3764 Tubing Depth	Prod. S LOW FOR REA ORIGINA PBTD PBTD RESULTS	Produci OF WORK	NORK REDATA ne Diamet ng Format OVER	Producing 1934.	Interval Oil Strin	Completion Date
F Elev. bing Diam forated In	T Interval(s)	Tubing Depth Oil Production	Prod. S LOW FOR REA ORIGINA PBTD PBTD RESULTS Gas Prod	Produci OF WORK	NORK REDATA ne Diamet ng Format OVER	Producing Producing State Stat	Interval Oil Strin	Completion Date
F Elev. bing Diam rforated In Test Before orkover After	T laterval(s) Date of Test	Tubing Depth Oil Production BPD	Prod. S LOW FOR REA ORIGINA PBTD B44 RESULTS Gas Prod MCF	Produci OF WORK	ne Diamet ng Format OVER Water Pr	Producing Producing ion(s)	Oil Strin GOR Cubic feet/I	Completion Date
bing Diam rforated In Test Before orkover After	Date of Test	Tubing Depth Oil Production BPD	Prod. S LOW FOR REA ORIGINA PBTD RESULTS Gas Prod MCF	Produci OF WORK	ng Format OVER Water Pr B1	Producing Producing ion(s)	Oil Strin GOR Cubic feet/H	Completion Date
bing Diam forated In Test Before orkover After	Date of Test	Tubing Depth Oil Production BPD	Prod. S LOW FOR REA ORIGINA PBTD RESULTS Gas Prod MCF	Produci OF WORK	ng Format OVER Water Pr Bl by certify best of m	Producing Producing ion(s) oduction D that the in y knowledge	Oil Strin GOR Cubic feet/H	Completion Date ag Depth Gas Well Potential MCFPD
bing Diam rforated In en Hole In Test Before orkover After orkover	Date of Test OIL CONSERV	Tubing Depth Tubing Depth Oil Production BPD ATION COMMISSION	Prod. S LOW FOR REA ORIGINA PBTD RESULTS Gas Prod MCF	Produci OF WORK	NORK REDATA The Diameter of the Cover of th	Producing Producing ion(s) oduction D that the in y knowledge	Oil Strin GOR Cubic feet/H 1216 formation given	Completion Date Gas Well Potential MCFPD above is true and complete
F Elev. bing Diam rforated In en Hole In Test Before orkover After orkover	Date of Test	Tubing Depth Tubing Depth Oil Production BPD ATION COMMISSION TOTAL PROPERTY OF THE PROPERTY	Prod. S LOW FOR REA ORIGINA PBTD RESULTS Gas Prod MCF	Produci OF WORK duction PD I here to the Name	ng Format OVER Water Pr B1	Producing Side.	Oil Strin GOR Cubic feet/H	Completion Date Gas Well Potential MCFPD above is true and complete