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NEVICO		ANGO	VATION			
MENIC		UNJEK	TAINUN	COWW12210	JN	FORM C-103 (Rev 3-55)
SCELL	ANEOU	S REP	ORTS O	N WELLS		• • • •
appropria	3 / NG	office	ت د پړ asperCe	umission Rul	le 1106)	
	Addre		Box 1858	Rosw	•17. N	ew Mexico
No. U	nit Letter					
1	0	36			Nauge	36 E
rrowhea	d		County	Lea		
THIS IS A REPORT OF: (Check appropriate block)						
Test and C	Cement Job		Other (Explain):		
al Work						
terials use	d, and res	ults obtai	ined.			
		ented @	53531	with 850 s	sacks f	in two
Class	C plus	0.5%	FR-2 pl	us 2% CaCl	12. Bi	unped
(MST),	August	14, 19	963. Či	rculated 1	4 hours	s between
s Incor			Bumpe	d plug wit	:h 150	0 p si @
	, brns s	5% ge⊥.	, numbe	- 1		
. Afte	r WOC S	5% ge⊥. 96 hour	s, test	ed with 44	400 ps	for 30
. Afte	r WOC 9	3% ge⊥. 96 hour	's, test	ed with 44	400 ps	i for 30
. Afte	r WOC S	3% ge⊥. 96 hour	rs, test	ed with 44	400 ps:	l for 30
• Afte	r WOC S	5% gel. 96 hour	s, test	ed with 44	400 psi	l for 30
. Afte	r WOC S	5% gel. 96 hour	s, test	ed with 44	400 psi	l for 30
. Afte	r WOC S	76 hour	rs, test	ed with 44	400 ps:	l for 30
. Afte sition Mech.	r WOC S	96 hour	company She	ed with 44	400 ps	l for 30
. Afte sition Mech. FOR REM	r WOC S	76 hour	company	ed with 44	400 ps	l for 30
. Afte sition Mech. FOR REM	Engr.	76 hour	company She	ed with 44 11 Oil Con NLY	400 psi	i for 30 pletion Date
. Afte sition Mech. FOR REM ORIGINA	Engr. EDIAL W	76 hour	Company She PORTS Of Producing	ed with 44 11 Oil Con NLY Interval	up an y	l for 30
. Afte sition Mech. FOR REM ORIGINA	Engr. EDIAL W	ORK RE	Company She PORTS Of Producing	ed with 44 11 Oil Con NLY Interval	400 psi	l for 30
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. Afte sition Mech. FOR REM ORIGINA	Engr. EDIAL W WELL D Oil Strir Producia	ORK RE ORK RE Dama ng Diamet	Company She PORTS Of Producing	ed with 44 11 Oil Con NLY Interval	up an y	l for 30
. Afte sition Mech. FOR REM ORIGINA PBTD	r WOC C Engr. EDIAL W L WELL D OII Strin Producin DF WORK uction	ORK RE ORK RE DATA ag Diamet	Company She PORTS Of Producing	ed with 44 11 Oil Con NLY Interval	400 ps:	l for 30
. Afte sition Mech. FOR REM ORIGINAL PBTD ESULTS (Gas Produ	r WOC C Engr. EDIAL W L WELL D OII Strin Producin DF WORK uction	ORK RE ORK RE DATA ag Diamet	Company She. PORTS Of Producing tion(s)	ed with 44	400 ps:	l for 30 pletion Date Gas Well Potential
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	SCELL approprior No. U 1 Prowheat PORT OF Fest and C 1 Work terials use (6900') - 6450 - 6150 - 5700 asing a Class	SCELLANEOU IC3/110 appropriate District Addre No. Unit Letter I 0 Prowhead PORT OF: (Cbeck Fest and Cement Joh I Work terials used, and res (6900') - 6450' - 6150' - 5700' asing and come Class C plus	SCELLANEOUS REP appropriate District Office Address No. Unit Letter Section 1 0 36 Prowhead PORT OF: (Check appropriation fest and Cement Job (1 Work terials used, and results obta (6900!) - 6450! - 6150! - 5700! asing and cemented (Class C plus 0.5% (SCELLANEOUS REPORTS O appropriate District Office as per Co Address Box 1858 No. Unit Letter Section Township 0 36 Prowhead PORT OF: (Cbeck appropriate block) Test and Cement Job Other (1 Work terials used, and results obtained. (6900') - 6450' - 6150' - 5700' asing and comented @ 5353' Class C plus 0.5% CFR-2 pl	SCELLANEOUS REPORTS ON WELLS appropriate District Office as per Commission Ru Address Box 1858 Rosw No. Unit Letter Section Township 1 0 36 21 S Prowhead County Lea PORT OF: (Cbeck appropriate block) County Test and Cement Job Other (Explain): 1 1 Work	Box 1858 Roswell, N No. Unit Letter Section Township Range 1 0 36 21 S Range rrowhead County Lea PORT OF: (Cbeck appropriate block) Test and Cement Job Other (Explain): 1 Work terials used, and results obtained. (6900') - 6450' - 6150'