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SANTA PE PILE			NE	NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103 (Rev 3-55) MISCELLANEOUS REPORTS ON WELLS								
U.S.G.S. LAND OFFICE	01L 6A5	<u> </u>										
PRORATION OFFICE			(Submit	to approp				ns per Commi	ission Rul 30	• 1106)		
ame of Company	sam B	oren			K	dicess Box		Midland,	Texas			
ease Atlantic			W	7ell No. 2	Unit Le H		Section 32	Township 89		Range	7E	
ate Work Perfe	ormed	F	Pool					County	osevelt			
	11/6/61		<u>Allison</u> THIS IS	A REPORT	0090V8. 0F: (C	beck af	propria					
Beginning	Drilling Ope	rations		ing Test a			[] Other (Ext	olain):			
Plugging				nedial Work	:							
	nt of work do	me, nati	are and quantity of	of materials	used, an	d resul	ts obta	ined.				
56567 56 :	feet; 11.	.60# N	an is as fo 1-80 from 67	56- 9623	feet.	Cen	anted	l with 400	sacks	cement.	. Cenent	
allowed to	o set 72	hours	before tes	ting wi	th rig	punt	to l	1000# with	no pre	ssure (drop.	
								IC				
Witnessed by		Position Tool Fusher				Company Dale Mount Urilling Company						
	Joe Coy		FILL IN BE				ORK R	EPORTS ON	LY			
					GINAL W	ELL D	ATA	Producing	Interval	ICo	mpletion Date	
D F Elev.	F Elev. T D			PBTD				Producing Interval				
Tubing Diame	ter	_1	Tubing Depth		0	Dil Stri	ng Diam	eter	Oil S	tring Dept	h	
Perforated In	terval(s)		1		_L _					· · · · · · · · · · · · · · · · · · ·		
Open Hole Int	erval		. <u></u>		1	Produci	ng Form	nation(s)				
				RESL	LTS OF	WOR	OVER					
Test	Date Test	of	Oil Productio BPD		s Product MCFPI	tion	r	Production BPD	G C Cubic fe		Gas Well Potentia MCFPD	
Before Workover												
After Vorkover			•									
	OIL CO	NSERV	TION COMMISSI	ON 2		I her to th	eby cer e best (tify that the in of my knowled	formation ge.	given abov	re is true and compl	
Approved by	2 1	<u>/</u>	Th			Name	S	Tout	y 1	Bul	it	
Fitle						Posit		mt.				
Date	14.20					Comp	any	Boren				
1		1.4.2										