## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

				Addre	ss				
ame of Compar						mer (000). 75	mulneton. I	_ M	
ease Sen Juan Unit 29-5			Well No.	Unit Letter		Township	Rang	ge Table	
			至(耳)	1	29	29	5		
ate Work Perfo	ormed	Pool	~ 4 . 4 .			County	to Amelha		
9-18-0	<u>e</u>	Begin	S A REPORT	OF: (Check	antrotri		io Arriba		
	5		asing Test a			Other (Ex	plain):		
Beginning	Drilling Operation								
Plugging		<del></del>	emedial Work		<del></del>	<del></del>			
etailed accour	nt of work done, no	ature and quantity	of materials	used, and re	esuits obta	inea.			
		•	SAN FILE U.S.C LAM TRAI	OIL CONSERVATI  AZTIC DIST  BER OF COPIES RE  DIST. 1  TA FE  3.S. DIOFFICE	KICT OFFICE	10.1	(ceinted) 12-11-6-	V	
itnessed by		FILL IN B		REMEDIAL		Company EPORTS ON	ILY		
	TD		PBT	GINAL WELL	DATA	Producing	Interval (	Completion Date	
OF Elev. T D  Tubing Diameter Tubing Depth					Oil String Diameter			Oil String Depth	
			Oil S	Oil String De					
ubing									
erforated Inte	erval(s)								
				Prod	ucing For	nation(s)			
open Hole Inte	erval			1100		,			
······			RESU	LTS OF WO	RKOVER				
	Date of	Oil Product		Preduction	Water	Production	GOR	Gas Well Potenti	
	Test	BPD		MCFPD		BPD	Cubic feet/Bbl	MCFFD	
Test		İ					İ		
Test Before Workover		l l	1				T		
Before									
Before Workover	OIL CONSER	VATION COMMISS	ION	I I to	nereby cer the best o	tify that the in	nformation given ab	pove is true and comp	
Before Workover	Original Si	igned By	ION	to	nereby cer the best o	tify that the in	ge.	pove is true and comp	
Before Workover After Workover	oil conserv Original S A, R, KE	igned By	ion	to Na	the best of the be	of my knowled	ge.	pove is true and comp	
Before Workover  After Workover  Approved by	Original Si	igned By NDRICK		to Na	me  D. C. sition	of my knowled	jallan	<u> </u>	