NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

Name of Company	Natural Ga	a Commeny		Addres		, Farmin	oton Ne	u Mawi	60	
	HEALT OF		ell No. Un			Township	PACTY NE	Range		
Lease San Juan	29-6 Unit		38	0	16	29-	N		6 -w	
Date Work Performed 5-15-62	Po	ol Bla	aco Mesa V	e rde		County R10	Arriba		47	
		THIS IS	A REPORT OF	: (Check	appropria	ie block)				
Beginning Drillin	ng Operations	Cas	ing Test and C	ement Job		Other (E:	xplain):			
Plugging Remedial Work					Water Shut off					
Detailed account of w	ork done, nature	e and quantity o	f materials use	d, and res	ults obtai	ned.				
On 5-15- Ran 10 j set at 2 2% calci 5-21-62 set @ 34	94'. Ceme um chlorid T.D. 3494 92'. Ceme	6'. 8" 36# J-5! nted with a e, circulat '. Ran 88 nted with 9 o "35". He	200 sacks ; ted to sur joints 7" >5 sacks E	regular face. J-55 2 l Toro	Held 6	100#/30 m 1mg (348:	inutes.	ECEI LOV 2 E	YED	
W:J h			Position			Company	-\-	col	M. COMIN	
Witnessed by			LOSITION			-ompany	\	DIS	st. 3	
		FILL IN BEL	OW FOR REA	IEDIAL V	ORK RE	PORTS ON	ILY	<u> </u>		
				L WELL	DATA	T		12		
D F Elev.			PBTD		Producing		Interval Co		mpletion Date	
Tubing Diameter Tu		Subing Depth		Oil Stri	Oil String Diameter		Oil String Depth		:h	
Perforated Interval(s)										
Open Hole Interval				Produc	Producing Formation(s)					
		· · · · · · · · · · · · · · · · · · ·	RESULTS	OF WOR	KOVER					
F	Date of Oi		Oil Production Gas Produ		tion Water Producti		GOR		Gas Well Potential	
lest	Test	BPD	MCF		1	PD	Cubic fee		MCFPD	
Before Workover										
After Workover										
OIL CONSERVATION COMMISSION					I hereby certify that the information given above is true and complete to the best of my knowledge.					
Approved by	•	· · · · · · · · · · · · · · · · · · ·		Name) Nri	ainal Siane	d n w w	. a b a =		
Original Signed by W. B. Smith				D'-	Original Signed D. W. Meehan					
DEPUTY OIL & GAS INSPECTOR DIST. NO. 3					Position Petroleum Engineer					
Date #4V 8 3 1962					any					

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DESCRIPTION

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