NUMBER OF COPIE	SPECEIVED	
015	TRIBUTION	
SANTA FF		
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U.5.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	
PROBATION OFFI	E	
OPERATOR		

## NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103 HOBBS OFFICE 0. C. C. MISCELLANEOUS REPORTS ON WELLS

OPERATOR	(Submit to appropriate District Office as per Commission Rule 41069 55 AH 64												
Name of Company Address													
	cran and Majo	r & Glabel Of		.,				dland, Tex	ಡಿತ				
Lease	e-State D		Well No.	Unit I		1	Township	i	Range				
Date Work Pe		Pool		}	'i	22	L 188		34E				
3/2/6	4,	Undesi	gnated				Lea						
			A REPORT	OF: (0	Check a	ppropria	ite block)		<del></del>				
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):													
Pluggin	g	Ren	nedial Work										
Detailed acc	Detailed account of work done, nature and quantity of materials used, and results obtained.												
7 5/8-inch casing set at 4530 feet and camerical with 450 sacks cameri. Cameri allowed													
to set 72 hours haften testing 1986s pressure for 30 minutes with no drop. 7 5/8-inch casing program as follows: 0~1249 24# H-40; 1749-4530 28.50% J-55.  Witnessed by Position Company													
- Andessed by	louis Han			Alpus Euen	Sher Company Forecer Drilling Company  Plat WORK REPORTS ONLY								
···		FILL IN BEL		NAL WI			PORTS ON	LY					
D F Elev.	T D		PBTD				Producing	Interval	Completion	Date			
Tubing Diame	ter	Tubing Depth	- <u> l</u>	Oi	il String	g Diamet	ter	Oil String	g Depth				
Perforated Int	erval(s)	<u> </u>				··							
Open Hole Int	erval	·		Pr	roducin	g Forma	tion(s)						
			DECU:										
<del>-                                    </del>	D (	0.1.0.1.	RESULT						<del></del>				
Test	Date of Test	Oil Production BPD		toductio FPD	on		roduction PD	GOR Cubic feet/Bb		ll Potential FPD			
Before Workover													
After Workover													
I hereby certify that the information given above is true and complete to the best of my knowledge.													
Approved by				I	Name			<u> </u>	t de la Company				
Title .	may years to	. Astron		F	Position				Mull	1			
Date		$I_{\epsilon}^{(i)}$		C	Compan	7	- No. 2000		· Page La Are so				
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