Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Continental Oil	čenpany, R	n 127,	. Nobbs, No.	- Messiac				
	(A	ddres	s)					
LEASE dim kares et al	WELL NO). 3.	UNIT 3	S	T	R	36E	
DATE WORK PERFORMED_	124-55	·	POOL	Heavi				
This is a Report of: (Check	appropriat	e bloci	k) XF	lesults of	Test of Ca	sing	Shut-off	
Beginning Drilling Operations			Remedial Work					
Plugging				ther		- 		
Detailed account of work done	e, nature a	ınd qua	antity of ma	aterials us	sed and re	sults	obtained.	
Set 5 1/2" OD casing and 100 sasks Formix sement, to 12-4-55. Temperature survey of Temperature survey of the 1 cout sement plug to 40971. Temperature survey of the 100 to 100 t	uting 14 ce showed top 2000/ press	atrall: of com ure be	zers and 12 ant at 3351 fore drilli) seratche · w olus:	ra. Plug d No zre e sur	own a	t 7:00 P.M.	
FILL IN BELOW FOR REME Original Well Data:	DIAL WOR	KREF	PORTS ONI	JY				
DF Elev. TD	PBD	P	rod. Int.		Compl Dat	Δ.		
			ring Dia					
Perf Interval (s)		-						
Open Hole Interval	Produ	cing F	ormation (s)	-,			
RESULTS OF WORKOVER:				7.7700				
RESULTS OF WORKOVER:				BEFORI	£' A.	FTER		
Date of Test					-			
Oil Production, bbls. per day	7			·				
Gas Production, Mcf per day								
Water Production, bbls. per	day					-		
Gas-Oil Ratio, cu. ft. per bb	1.			· · · · · · · · · · · · · · · · · · ·	-			
Gas Well Potential, Mcf per o	day							
Witnessed by	,				·	- 		
				(0	Company)	· 		
OIL CONSERVATION CO	MMISSION	abo my Nai	I hereby certify that the information given above is true and complete to the best of my knowledge. Name Position Position					
Date		Cor	mpany	ordinamed.	Oil Corpar	17		