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)

COMPANYNorthwest Production	(Address	10 51 mas B 1	idg, Albu	querque, N.	ar Mexico
LEASE Blanco 30-12	WELL NO. 12-4	UNITO	S :4	TSON	R 12 W
DATE WORK PERFORMED_	3-25-57	POOL_		(Pictured	 ,
This is a Report of: (Check	annronriate block		Recults	of Test of	Casing Shut-o
		· استا استار			Casing Shut-0
Beginning Drilling (Operations		Remedia	l Work	
Plugging		x	Other 🔭	acturing	
etailed account of work don	e, nature and qua	antity of m	aterials	used and	results obtain
ILL IN BELOW FOR REME Original Well Data:	DIAL WORK REF	PORTS ON	ILY		
F Elev. TD	PBD P	rod. Int.		Compl I	Date
bng. Dia Tbng Depth	Oil St	ring Dia _		Oil String	Depth
Perf Interval (s)					
pen Hole Interval	Producing F	ormation	(s)		
ESULTS OF WORKOVER:			BEFC	RE	AFTER
ate of Test					
il Production, bbls. per da	y / KLI	TIACO	\	,, , =	
as Production, Mcf per day	APR	3 1957	1	· · · ,	
ater Production, bbls. per	day OIL C	ON. COM.	}		
as-Oil Ratio, cu. ft. per bb		IST. 3			
as Well Potential, Mcf per		The same of the sa			
itnessed by	_				
				(Compan	
OIL CONSERVATION CO	abo	I hereby certify that the information given above is true and complete to the best of my knowledge. RAY PHILLIPS Name Ray Phillips			
1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Na:		-	TILLIPS	
Title Oil and Gas inspector Di	Na:	me Ray	Phillips	oduction Of	

	OIL CONSERV	ATION COMMISSION	NC		
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 $(x,y) \in \mathcal{Y}(\Sigma, x) \times \mathbb{R}^{n}$, where $(x,y) \in \Sigma_{n}$. Then $X \in \mathbb{R}^{n}$