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FILE		<u>i</u>	
U.S.G.5.			
LAND OFFICE			
	OIL		
TRANSPORTER	GAS		<u> </u>
PROBATION OFFIC	CE		
SPERATOR		7	

## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELL ANEOUS DEPORTS ON WELLS

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	(Submit to			ffice	is per Comm	nission	Rule 1106)	)
/				s Rai	ndo <b>lin</b> a	Dr.	Roswel	1. K. F.
er ′	Well		etter S	ection	Township		Range	Eas <b>t</b>
	Pool	<u> </u>			County			
	#ildcat	EPORT OF. (	Chack and	henheidi		aves		
Operations					Other (Ex		4 4	4
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1140. throi ric ac ng to	igh perforat	ions with	h 3,00	00 <b>g</b>	allons	<b>re</b> gu	ilar 159	
41 bai	rreis oil « .	o Derrec	S (0.52 5)	e, .	,,			/ C D
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ler		Operato			K. G.		ler	
ler	FILL IN BELOW	Operato	DIAL WO	RK RI			ler	
T D	FILL IN BELOW	<i>Cperato</i> FOR REMED	DIAL WO	RK RI		ILY		ompletion Date
		Cpercto FOR REMED ORIGINAL 1	DIAL WO	RK RI	Producing	ILY Interva		
	FILL IN BELOW	Cpercto FOR REMED ORIGINAL 1	OIAL WO	RK RI	Producing	ILY Interva	1 C	
		Cpercto FOR REMED ORIGINAL 1	OIAL WO	RK RI	Producing	ILY Interva	1 C	
		Cpercto FOR REMED ORIGINAL I PBTD	OIAL WO	RK RI	Producing	ILY Interva	1 C	
		Cpercto FOR REMED ORIGINAL I PBTD	OIAL WO WELL DA Oil String	RK RI TA	Producing	ILY Interva	1 C	
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T D	Oil Production BPD	Cpercto FOR REMED ORIGINAL I PBTD  RESULTS OF	OIAL WO WELL DA OIL String Producing WORK Contion D	RK RI TA  Diame Forma Water I	Producing  Producing  ation(s)  Production  Production  Production	Interva Cubi	Coll String Dep	Gas Well Potenti
T D  e of st  ONSERVA	Tubing Depth  Oil Production BPD	Cpercto FOR REMED ORIGINAL I PBTD  RESULTS OF	OIAL WO WELL DA OIL String Producing WORKS tion D	RK RI TA  Diame  Forma  Water I  best of	Producing  Producing  ation(s)  Production  Production  Production	Cubi	Coll String Dep	Gas Well Potenti MCFPD
	operations  done, nat  ed 2 h  1140.  through	Pool  Ildcat  THIS IS A R Operations  Casing  Remedi  done, nature and quantity of m ed 2 holes per for  1140.  through perforat ric acid. ng to 1078. ell with swabb. 41 barrels oil &	Pool  It ildcat  THIS IS A REPORT OF: (I)  Operations  Casing Test and Ceme  Remedial Work  done, nature and quantity of materials used, and a per foot from through perforations with ric acid.  Ing to 1078.  ell with swabb.  41 barrels oil & 5 barrel	Well No. Unit Letter Solutions Unit Letter Solutions Casing Test and Cement Job Remedial Work  I done, nature and quantity of materials used, and resulted 2 holes per foot from 106/1140.  through perforations with 3,000 ric acid.  Ing to 1078.  ell with swabb.  41 barrels oil & 5 barrels wat	Well No. Unit Letter Section 32  Pool  THIS IS A REPORT OF: (Check appropriate of the content of	Well No. Unit Letter Section Township 1 G 32 7 South 1 G 32 7 Sout	Well No. Unit Letter Section Township    Pool	Well No. Unit Letter Section Township Range 26  Pool County Chaves  THIS IS A REPORT OF: (Check appropriate block)  Operations Casing Test and Cement Job Township Chaves  Remedial Work Formation tretment of the County Chaves  And the County Chaves  This is a report of: (Check appropriate block)  Operations County Chaves  Formation:  Gome, nature and quantity of materials used, and results obtained.  Sed 2 holes per foot from 108% to 1096, 1108 to 1124  1140.  Through perforations with 3,000 gallons regular 150  Tric acid.  Ing to 1078.  Sell with swabb.  41 barrels oil & 5 barrels water in 24 hours.