## NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

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

	(Submit to appropria		Address					Coloredo		
Name of Company CONSOLIDATED	2112				Colorado Denver 2,					
Lease RIPLEY	We	1	N	26	Township 32 N		Range	13W		
Date Work 2/20/59	Pool Undesig	mated Dakot Verde -	<b>:&amp;</b>	C	ounty	San Juan	a.			
		REPORT OF:		propriat	e block)					
Beginning Drilling Oper	ations Casi	ng Test and Cem	ent Job		Other (Ex	plain):				
Plugging		edial Work								
Detailed account of work don	e, nature and quantity of	materials used,	and resul	ts obtain	ned.					
Bump plug w/l,	175 sacks 2% CaCl	ure held.			(0	FEB2:	1960 1960 1960			
Witnessed by Robert B.		Position Superint OW FOR REME					OIL &	CAS, INC.		
		ORIGINAL					76			
D F Elev.	T D	PBTD			Producing	Interval	Co	mpletion Date		
Tubing Diameter	Tubing Depth		Oil Strin	g Diame	ter	Oil S	String Dept	th		
Perforated Interval(s)	<u></u>									
Open Hole Interval			Producin	g Forma	ation(s)					
		RESULTS C	FWORK	OVER				1		
Test Date of Test	Oil Production BPD	Gas Produ MCFP			Production BPD	G( Cubic fe	OR eet/Bbl	Gas Well Potential MCFPD		
Before Workover										
After Workover								<u> </u>		
OIL CONS	ERVATION COMMISSION	N	I here to the	by certi best of	fy that the in my knowled	formation ge.	given abov	ve is true and complet		
Approved by Original Sig	ned Emery C. A	rnold	Name	1	- 20 - <del>[]</del>	, 5e	7	una_		
Title					Position Production Manager					

· Commence of the second secon

 $(x,y) = (x,y) \cdot \mathbf{1}_{\mathbf{x}} \cdot \mathbf{1}_{\mathbf{x}} \cdot \mathbf{1}_{\mathbf{x}} \cdot \mathbf{1}_{\mathbf{x}} \cdot \mathbf{1}_{\mathbf{x}}$ 

Transportet

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# NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELLANEOUS REPORTS ON WELLS

N CO		(Submit to approp	riate Distric	t Office as	per Con	mission F	Rule 1106	5)		
Name of C	CONSOL	DATED OIL & GAS,	INC.	Addre	ess 2112	Tower 1	Bldg.,	Denver	2, Colorado	
	RIPLEY		Well No.	Unit Letter	Section 26	Townshi	2n		ange 13W	
Date Work	Performed 1/12/60	Pool Undesign	ated Dako Verde -	)ta	<u> </u>	County	San J	uan		
		THIS IS	A REPORT	OF: (Check	ahheahei	14 - 11 - 2 \				
Begin	ning Drilling Ope	erations Cas	sing Test and	Cement Io	, <i>чрргорти</i> Ь		(Explain):			
Plugg	ing		nedial Work		۱	Other (	(Explain):			
		ne, nature and quantity of								
On 1/	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	pressure, floats p of cement at 3 re D.O. cement p	100.				Held	for 15 RELL FEB 2		
Witnessed by Robert B. Tenison  FILL IN BELOW FOR REM					Company CONSOLIDATED OIL & GAS, INC. EDIAL WORK REPORTS ONLY					
. F. F.			ORIGINA	L WELL D	ATA	0.00	VL I	<del></del>		
F Elev.		, D	PBTD			Producing	Interval	C	Completion Date	
ubing Diam		Tubing Depth	Oil String Diam			eter Oil String Depth				
erforated In	iterval(s)									
pen Hole In	terval			Producin	g Formati	on(s)				
			RESULTS	OF WORK	OVER					
Test Before	Date of Test	Oil Production BPD	Gas Prod MCF	luction	Water Pro		G ( Cubic fo	OR eet/Bbl	Gas Well Potential	
Workover										
After Vorkover					•					
	OIL CONSER	VATION COMMISSION		I hereb	y certify best of my	that the inf	ormation ;	given abov	ve is true and comple	
oproved by	riginal Sign	ed Emery C. Ar	noliti	Name			<i>c S</i>			
tie 🚦	oupervisor Dist. # 3				Position					
+- '	e 1966				Company CONSOLIDATED OIL &GAS, INC.					
					CONSO	LIDATED	OIL &C	MS, IN	C.	

#### NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

#### MISCELLANEOUS REPORTS ON WELLS

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

Name of Company CONSOLIDAT	-	GAS, INC			A		12 Tow		, 1700	Broadwa	Colorado ay, Denver 2,
Lease RIPLE				ll No.	Unit Le	etter	Section 26	Township 32N		Rang	13W
Date Work Perfor	med	Pool	<u> </u>	nated	Dakot			County _	- P		
1/22/6	<u>i0</u>		Blanco	<del> </del>			desig-	Sa	n Juan	<u>.</u>	
Beginning F	Orilling Oper	ations	THIS IS A				ppropriat	Other (E)	chlain).	<del></del>	
Degining 1	Oper			dial Work		, 00	L	omer (E:	-p.usss).		
Detailed account	of work do-	e, nature co.1				d	Its obtain	ned			
7082'. Ce	mented ver, pulle to 1500	with 175 and up and psi, pre	sacks 6% reverse ssure hel	gel ce circul ld l5 m	ement. Lated on minute	Bur out ( s. V	mp plu excess W.O.C.	gs with cement. 48 hour	1500 ps Waite	si. Re ed 4½ he essure	m of liner at leased ours, test Casing
Witnessed by				Position				Company	***************************************		0 700
Rober	rt B. Te		1 111 551 6		rinten		l.	CONSOLID		IL & GA	S, INC.
		FIL	L IN BELO		INAL WE			PURTS ON	LY		
D F Elev.	7	r D		PBTI				Producing 1	Interval	Co	ompletion Date
Tubing Diameter		Tubing	Depth		Oi	1 Strin	g Diamet	:er	Oil S	String Dep	th
Perforated Interv	al(s)	L		<del></del>	1						
Open Hole Interv	al		<del> </del>		Pr	oducin	g Format	tion(s)			
	<del></del>	<del></del>		RESUL	TS OF V	VORK	OVER		<del></del>		
Test	Date of Test		Production BPD		Productio CFPD	ac		roduction PD	G ( Cubic fe	OR eet/Bbl	Gas Well Potential MCFPD
Before Workover											
After Workover					.,						
	OIL CONSE	RVATION CO	DMMISSION	<del>-1</del>		I herel to the	by certify best of n	that the inf my knowledge	ormation ;	given abov	ve is true and complet
Approved by		and E	ry C. Ar	nold	1	Name	ا کسر	(	E. E.	<u> </u>	1
	unai Sig	neu cmer	- <del> </del>						1	· //	
Title	unai Sig	Superviso	or Dist. # 3		F	Positio		duction l	Manager		

Language and the control of the cont	CINOS 3	i co
Operator Senta Fe	PUPWISHED	
Proretion Office		
U.S.G.S. Transparter File		
	1 1 11 11 11 11	

 $\bullet = \{ (x,y) \in \mathbb{R}^n \mid x \in \mathbb{R}^n \mid x \in \mathbb{R}^n \}$