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### NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

THANSPORTER PROPATION OFF	OIL GAS						ORTS ON		1104)	
OPERATOR		<u> </u>	(Submit	to appro	متر المساومات وما وطبيعتين		as per Comp	mission Rule	1106)	
Name of Comp	-	.11 04	1 Company		i	itess O Rox	18 <b>58 R</b> os	swell. New	Merri	ico i
Lease	200	err O		eli No.	Unit Let		Township	METT' WEA	Range	
	lack			WIW 5	N	21	249	3	3	37E
Date Work Per Nov. 2 th	formed		Pool Langlie	Mattix		ļ	County <b>Le</b> i	•		2
MUY, Z CM	tu ve ist	<del></del>				rck approprie		-		
Beginnin	g Drilling O <sub>l</sub>	peration	s 🗶 Cas.	ng Test	and Cement	Jan.	Other (E	xplain):		
[] Plugging	:		Rem	edial Wor	k					
Detailed acco	unt of work	one, na	ture and quantity o	í material	s usau, wad	res vi <b>ts</b> obta	inud.			
Witnessed by	nk <b>Jone</b> s			Pesition <b>Prod</b>	uction I	oreman	Company She1	1 Oil Comp	any	
			FILL IN BEL				EPORTS ON	VLY		
D F Elev.	,	T D		PBT	GINAL WEI	LUAIA	Producing	Interval	Cor	mpletion Date
Tubing Diame	ter		Tubing Depth		Oil	String Diam	eter	Oil Strin	g Dept	h
Perforated Int	erval(s)		<u> </u>			and announced to a subflow that the second substitute of the second sub				
Open Hole Int	erval				Pro	dariag Form	ation(s)			
				KFSU	LTS OF W	ORKOVER		Υ		
Test	Date o Test	of	Oil Productice BPD		s Production MCFPD		Prod <b>uction</b> BPD	GOR Cubic feet/	ВЫ	Gas Well Potential MCFPD
Before Workover										
After Workover										
	01L C0h	ISERVA	TION COMMISSION				fy that the in my knowleds		n abov	e is true and complete
Approved by	6				N	ame O	riginal Signed	By		R. J. Doubek
Title					IP.	osition <b>D</b> :	<i>R. J. Doube</i> k L <b>vision</b> M	echanical	Engi	
Date	• • •	31.5			ļC	ompany	ELL OIL			

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#### MEW MEYICO MI CONSERVATION COMMISSION FORM C-103

PROPATION OFFICE							,
		MISCE	LLANEO	)US RE	PORTS ON	WELLS	3.5.
OPERATOR	(Subm	ilf to appio	priate Dist	rice Offi	ce as per Comi	nission Rule 11	08)
me of Company Shell	Oil Company			liess . O. B	ож 1858, Re	oswell, New	Mexico
ase		Well No.			on Township		nge
Black		WIW 5	N	21	249	<u> </u>	37E
ov. 4 thru 6, 1964	Pool Lanol	ie Matti	×		C: unty	L	
34, 4 61124 0, 230				ck approp	riate block)		
Beginning Drilling Ope	rations C	asing Test:	ed Camer	Joh	X Other (E:	xplain):	
Plugging		emedial Vorl	1		Comple	t i an	
etailed account of work don	ne nature and amantity	of material	s want . 20	resolts o		FIOR	
3524, 3538, 3574, 3575, 3657 (33 holes) Ran tubing and in 30 stages us Ran 110 joints set at 3400 wi Well completed	3577', 3623', ) packer to 3100' ing ball sealer (3355') 2", EUE th 8000 psi ten	3626', Injects. Pull S, 8R, J- usion. S	3629', 3 ted acid ted tubir 55 plast N at 339	i. Acing and	3638', 363 d treated packer. ted tubing	9', 3648', 3 with 3000 gs and hung at	3651', 3655', 111ons 15% NEA : 3393'. Packe
•		Position		roman	Company	1 Ot 1 Compan	<b></b>
itnessed by Frank Jones	FILL IN BE	Produc	tion For		1 .	1 Oil Compar	1.V
•	FILL IN BE	Produc	tion For	L WORK	Shell REPORTS ON	ILY	
Frank Jones	FILL IN BE	Produc	tion For REMEDIA SINAL WEL	L WORK	Shel	ILY	<b>Ly</b> Completion Date
Frank Jones		Produc LOW FOR	Etion For REMEDIA GINAL WEL DD	L WORK	Shell REPORTS ON Producing	ILY	Completion Date
F Elev.	T D	Produc LOW FOR	Etion For REMEDIA GINAL WEL DD	L WORK	Shell REPORTS ON Producing	ILY Interval	Completion Date
F Elev.  ubing Diameter erforated Interval(s)	T D	Produc LOW FOR	REMEDIA SINAL WEL	L WORK	Shell REPORTS ON Producing	ILY Interval	Completion Date
F Elev.  ubing Diameter erforated Interval(s)	T D	Produc ELOW FOR ORI PBO	REMEDIA GINAL HEL CD OIL	L WORK L. DATA String Di	REPORTS ON Producing nameter	ILY Interval	Completion Date
Frank Jones  F Elev.  ubing Diameter  erforated Interval(s)  pen Hole Interval  Date of	Tubing Depth  Oil Froduction	Produce LOW FOR ORI PB 1	From For REMEDIA GINAL WELL OF W	L WORK L DATA String Did ducing Fe	REPORTS ON Producing nameter	Oil String E	Completion Date Depth Gas Well Potent
Frank Jones  F Elev.  ubing Diameter  erforated Interval(s)  pen Hole Interval  Tent Date of Test  Before	T D Tubing Depth	Produce LOW FOR ORI PB 1	CHI Pro	L WORK L DATA String Did ducing Fe	Producing Producing Producing Producing Producing	Interval Oil String D	Completion Date Depth Gas Well Potenti
Frenk Jones  F Elev.  Labing Diameter  Lerforated Interval(s)  Leen Hole Interval  Tent  Date of Test  Before  Workover  After	Tubing Depth  Oil Froduction	Produce LOW FOR ORI PB 1	From For REMEDIA GINAL WELL OF W	L WORK L DATA String Did ducing Fe	Producing Producing Producing Producing Producing	Oil String E	Completion Date Depth Gas Well Potent
Frenk Jones  F Elev.  ubing Diameter  erforated Interval(s)  pen Hole Interval  Tent Date of Test  Before Workover  After Workover	Tubing Depth  Oil Froduction	Produce LOW FOR ORI PB	Etion For REMEDIA GINAL WELL TO OIL	L WORK L DATA String Di.  ORKOVE Wat	Producing Producing Producing Producing Producing Production(s) PR Production BPD	Oil String D  GOR Cubic feet/Bbl	Gas Well Potent
F Elev.  ubing Diameter  erforated Interval(s)  pen Hole Interval  Tent Date of Test  Before Workover  After Workover	Tubing Depth  Oil Freduction BFD	Produce LOW FOR ORI PB	Etion For REMEDIA GINAL WELL TO OIL STORM MCFPD	L WORK L DATA String Di.  ORKOVE Wat	Producing Producing Producing Producing Producing Production R Production BPD Production BPD	Oil String D  GOR Cubic feet/Bbl  formation given a	Completion Date Depth Gas Well Potenti
F Elev.  Lubing Diameter  erforated Interval(s)  pen Hole Interval  Test  Before Workover  After Workover  OIL CONS	Tubing Depth  Oil Freduction BFD	Produce LOW FOR ORI PB	Etion For REMEDIA GINAL WELL TO OIL STORM MCFPD	String Di.	Producing Producing Producing Producing Production R Production BPD	Oil String E  GOR Cubic feet/Bbl  formation given a	Completion Date Depth  Gas Well Potenti MCFPD
Test Before Workover  After Workover  OIL CONS	Tubing Depth  Oil Freduction BFD	Produce LOW FOR ORI PB	CIT OF W Production MCFPD	L WORK L DATA String Dia GEORGE Policy ORKOVE Wat hereby control best	Producing Producing Producing Producing Producing Production BPD	Oil String E  GOR Cubic feet/Bbl  formation given a	Gas Well Potenti MCFPD

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OREDATOR		<del></del>		 

# NEW MEXICO OF CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

## MISCELL AREOUS REPORTS ON WELLS

FROFATION OFFIC	GAS				OUS REPORT		
		(Subm	nil to appropri	tio bil	tile Office as per	Commission R	ule 1106)
Name of Compa	-	Oil Company		A.:	ir is s		
ease		OII Company	Wei: No.		P. O. Box 18	58. Roswell	L. New Mexico
	Black		1 .	Title gr	TOWARD TO WILL	om F.	Range
ate Work Perio	ormed	Pool				24-S	37-E
UCE. 23 E	hru 24, 196		lie-Mattix		County	Lea	
D · ·	22	THIS IS	A REPORT O	F: :: 7.	A appropriate block	, )	
	Drilling Operation	ons 🗽 C	sing Text end	Ceptani	)th	er (Explain):	
Plugging			medial Vick			er (Expluin).	
tailed accoun	it of work done, n	ature and quantity	of muerial.				
2. 250 3. 60 d	0 cu. ft. sx Lonestar leg. F. leg. F.	regular plu	s 2% CaC1 <sub>2</sub>	•			
essed by	Frank Jone		Position Productio	EDIAL	WORK REPORTS	U Oil Comp	any
Elev.	T D		PBTD	WELL			
					Produci	ng Interval	Completion Date
ing Diameter		Tubing Deoth			ing Diameres	0:1 5:-:	
orated Interva	1(-)				,,,	On Stri	ng Depth
ornited interval	1(8)						
Hole Interval	1		Maria - Maria	-,			
				, Produc	ing formunion(s,		
		The state of the s	KESULTS O	E Wor	KOVED		
est	Date of	Oil Production	Gas Produ			<del></del>	
fore	Test	BPD	MCFP	: 116я D	Water Production BPD	GOR Cubic feet/I	Gas Well Potentia
cover						Cubic feet/	Bbl MCFPD
te·r			<del>-</del>		-		
cover			-				
01		Company of the Compan	Marie of Marie Control	: There			
lyed by	IL CONSERVATI	ON COMPRESSION		35.25.	by cearly that the i	nformation given	above is true and comple
	IL CONSERVATI	ON COMMISSION		] to the	by carlify that the i best of my knowled	nformation given ge.	above is true and comple
———	IL CONSERVATI	ON COMMISSION					above is true and comple
	IL CONSERVATI	ON COMMESSIO		10 (1) (2)	Original Signal	ed By	
	IL CONSERVATI	ON COMMISSIO			Original Signal R. J. Doub	ed By	above is true and comple
	IL CONSERVATI	ON COMMISSION		* The section	Original Signal R. J. Doub	ed By	R. J. Doubek
2	IL CONSERVATI	ON COMMISSION			Original Signal R. J. Doub	ed By	R. J. Doubek