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	FILE U.S.G.S.				NE	W MEXI	CO 01	L C	DNSERV	MOITAV	COMMISSIO	4	FORM C-103 (Rev 3-55)
	TRANSPORTER	OIL		= $+$.	USCEL	LANE	ะดม	SREP	ORTSO	N WELLS	n	(1/64 3-33)
	PRORATION OF	GAS FICE		<i>,</i>									
	OPERATOR			15	(Submit t	o approp	riate D	istric	t Office	as per Coi	nmission Rule	1106)
Na	me of Com	pany	Shell (Dil Com	pany		I	Addres). Box 1	858, Roswe	L1, 1	New Mexico
Le	ase	Tayl	or-Gle	an.	We	Il No. 2	Unit L		Section 3	Township 2	18	Range	37 x
Da	te Work Pe -25-63	rformed	-6-63	Pool	Tul	ob Gas			(County	Lea		
<u> </u>				<u> </u>	THIS IS A		OF : (C	beck	appropria	te block)			
	Beginni	ng Drilling	g Operation	ns	Casin	g Test an	ıd Cemer	at Job		Other (Explain):		
	Pluggin	g			X Reme	dial Work							
De	tailed acco	ount of wo	rk done, na	ature and o	uantity of	materials	used, an	nd res	ults obtai	ned.	· · · · · · · · · · · · · · · · · · ·		
T.	lowing CP 790	to El F psi.	Pas at 1	L MMCFG	nulus w, PD while t May 1	e gas l	iftin						
-	TTT CON	e haeve	I Teer	366 ACD	o May T), ±303	•						
Wit	nessed by	н.	B. Bro	ooks		Position Produc	tion	Fore	man C	Company	Shell O	il Co	ompany
_				FILL	IN BELO					PORTS O	NLY		
D I	Elev.		TD			PBTD	NAL WE	LLD	ATA	Producing	Interval	Cor	apletion Date
		3491'		671	0'			•			- 6436'	Col	9-12-58
Tu	bing Diame	ter	5 ¹¹	Tubing D	epth 668	33'	Oi	1 Strin	g Diamet	^{er} 5 1/2"	Oil String	g Dept	6665'
Pei	forated In		6324' -	- 63721	, 6395'	- 6407	71. 64	29'	- 6436				
Op	en Hole Int					<u>`</u>			ng Format	tion(s)	Tubo Gas		
_		·				RESULT	TS OF V	ORK	OVER		Tabo dab		
	Test	Dat Te	e of		oduction PD	Gas P	Production CFPD		Water Pi	roduction PD	GOR Cubic feet/B	bl	Gas Well Potential
	Before orkover											-	
w	After orkover	5-6-	-63		****								1.0
		OIL C	ONSERVA	TION COM	MISSION					that the inny knowleds		above	is true and complete
	proved by		V 1/1	Lun	u1		N	Vame	R. A	. Lover	Origi Y R. A	inal S	igned By
Tit	le			0			F	ositio		riet Ex	ploitation		
Dat	e ·						C	Compa	-	1 0il C	ompany		· · · · · · · · · · · · · · · · · · ·

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OPERATOR				-

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

MISCELLANEOUS NOTICES

strict Office, Oil Conservation Commission, before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

	Indicate Nature of Notice by	Checking Be	low	
Notice of Intention to Change Plans	Notice of Intention to Temporarily Abandon Well		Notice of Intention to Drill Deeper	
Notice of Intention to Plug Well	Notice of Intention to Plug Back		Notice of Intention to Set Liner	
Notice of Intention to Squeeze	Notice of Intention to Acidize	х	Notice of Intention to Shoot (Nitro)	
Notice of Intention to Gun Perforate	Notice of Intention (Other)		Notice of Intention (Other)	
OIL CONSERVATION COMMISSI SANTA FE, NEW MEXICO	ON Roswell, Nev	w Mexico	May 6,	1963
Gentlemen:	(Place)		(Date)	***************************************
Following is a Notice of Intention Shell Oil (to do certain work as described below Company Taylor-0	: IAnn	9	-
Tot 0	·····		Well Noin.	(Unit)

FULL DETAILS OF PROPOSED PLAN OF WORK (FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS)

We propose to treat w/1500 gallons 15% Fe acid.

Approved, 19, 19	Shell Oil Company				
ancept as follows:	Company or Operator Priginal Signed By R. A. Lowery R. A. LOWERY				
Annanad	Position District Exploitation Engineer				
Approved OIL CONSERVATION COMMISSION	Send Communications regarding well to:				
Ву	Name Shell Oil Company				
Title	Address P. O. Box 1858, Roswell, New Mexico				

OIL CONSERVATION COMMISSION HOBBS, NEW MEXICO

August 14, 1961

Shell Oil Company Box 1845 Roswell, New Mexico

Gentlemen:

Due to the recent workover on your Taylor Glenn No. 2 located in Lot 9 of Section 3, T-21-S, R-37-E, we request that a Packer Leakage Test be submitted at your earliest convenience.

Yours very truly,

OIL CONSERVATION COMMISSION

Eric F. Engbrecht Engineer, District 1

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OIL CONSERVATION COMMISSION HOBES, NEW MEXICO

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TRANSPORT PROPATION CPERATOR	GA 4		MISCEL	LANEOU	JS REP	PORTS	elukeelukele On MELT2 [[COMMISSIO]	FIDE OCC	
Name of Co	mpany Shell	Oil Company		Addre	ess P. O	. Box 1	.858, Roswell	l, New Mex	ic o
Lease	Taylor-Glenn	a W	Vell No.	Unit Letter Lot 9		Townshi		Range 37E	· · · · · · · · · · · · · · · · · · ·
Date Work F 6-20-61	thru 8-10-61	Pool	b (Gas)			County	Les		······································
				OF: (Check		ite block)			
Pluggi	ning Drilling Operationing	Reme	nedial Work	d Cement Jo	L		(Explain):		
Witnessed by									
withessed b	H. B. Brooks		Position Product	ion Fores	an	Company S	hall Oil Co	monds spage	
withessed by	H. B. Brooks	FILL IN BELO	Producti W FOR RE	EMEDIAL W	ORK RE	S	Shell Oil Co	mpany	
D F Elev.	T.D.	FILL IN BELO	Producti W FOR RE		ORK RE	PORTS O	NLY		
DF Elev.	3491° TD	FILL IN BELO	Products OW FOR RE ORIGIN PBTD	EMEDIAL W	ORK RE	Producing	NLY g Interval	Completion I)ate
D F Elev. Tubing Diam	3491 TD	FILL IN BELO 6710 Tubing Depth 66	Products OW FOR RE ORIGIN PBTD	EMEDIAL W	ORK RE	Producing	NLY	Completion I	 -
D F Elev. Tubing Diamo	3491 TD eter 2" aterval(s) 6324 -	FILL IN BELO	Products W FOR RE ORIGIN PBTD	EMEDIAL W	ORK REDATA	Producing 6324	NLY g Interval	Completion I	 -
D F Elev. Tubing Diamo	3491 TD eter 2" aterval(s) 6324 -	FILL IN BELO 6710 Tubing Depth 66	Products W FOR RE ORIGIN PBTD	Oil Strin	ORK REDATA	Producing 6324	NLY g Interval	Completion I 9-12-58	 -
D F Elev. Tubing Diamo	3491 TD eter 2" aterval(s) 6324 -	FILL IN BELO 6710 Tubing Depth 66 6372', 6395'	Products OW FOR RE ORIGIN PBTD 683 - 6407 RESULTS	Oil Strin	ORK REDATA or Diametric 1/2 6436' or Formatic OVER	Producing 6324	only g Interval 6136 Oil String	Completion I 9-12-58	<u> </u>
D F Elev. Tubing Diame Perforated In Open Hole In	3491 TD eter 2" aterval(s) 6324 -	FILL IN BELO 6710 Tubing Depth 66	Products OW FOR RE ORIGIN PBTD 683 RESULTS Gas Pro	Oil Strin	ORK REDATA OBJUST OB	Producing 6324 er	only g Interval 6136 Oil String	Completion I 9-12-58 Depth 6665	Potential
D F Elev. Tubing Diamo Perforated In Open Hole In Test Before Workover	3491 TD eter 2" aterval(s) 6324 -	FILL IN BELO 6710 Tubing Depth 66 6372, 6395	Products OW FOR RE ORIGIN PBTD 683 RESULTS Gas Pro	Oil Strin Producin S OF WORK	ORK REDATA or Diametric 1/2 6436 or Government 1/2 OVER	Producing 6324 er	Oil String Tubb Gas GOR	Completion I 9-12-58 Depth 6665	Potential PD
D F Elev. Tubing Diamo	TD aterval(s) Date of Test	FILL IN BELO 6710 Tubing Depth 66 6372, 6395	Products OW FOR RE ORIGIN PBTD 683 RESULTS Gas Pro	Oil Strin Producin S OF WORK	ORK REDATA OBS Diamet 10 1/2 6436 Ing Formati OVER Water Property	Producing 6324 er	Oil String Tubb Gas GOR Cubic feet/Bb	Completion I 9-12-58 Depth 6665 1 Gas Well MCF	Potential PD
D F Elev. Tubing Diamo Perforated In Open Hole In Test Before Workover After	TD aterval(s) Date of Test 5-61 8-61	FILL IN BELO 6710 Tubing Depth 66 6372, 6395	Products OW FOR RE ORIGIN PBTD 683 RESULTS Gas Pro	Oil String Oil String Producing S OF WORK	ORK REDATA OBJUST OBJUST OBJUST OBJUST OCUPA Water Probate BF	Producing 6324 er	Oil String Tubb Gas GOR Cubic feet/Bb	Completion I 9-12-58 Depth 6665 1 Gas Well MCF	Potential PD 8
D F Elev. Tubing Diamore Perforated In Open Hole In Test Before Workover After Workover	TD aterval(s) Date of Test 5-61 8-61	FILL IN BELO 6710' Tubing Depth 666 6372', 6395' Oil Production BPD	Products OW FOR RE ORIGIN PBTD 683 RESULTS Gas Pro	Oil Strin Oil Strin Producin S OF WORK oduction FPD I herel to the	ORK REDATA OBJUST OBJUST OBJUST OBJUST OCUPA Water Probate BF	Producing 324 er	Oil String Tubb Gas GOR Cubic feet/Bb	Completion I 9-12-58 Depth 6665 Gas Well MCF 53 above is true as	Potential PD
D F Elev. Tubing Diame Perforated In Open Hole In Test Before Workover After Workover	TD aterval(s) Date of Test 5-61 8-61	FILL IN BELO 6710' Tubing Depth 666 6372', 6395' Oil Production BPD	Products OW FOR RE ORIGIN PBTD 683 RESULTS Gas Pro	Oil Strin Oil Strin Producin S OF WORK oduction FPD I herel to the Name R Positio	ORK REDATA OATA OB Diamet 1/2 6436 Ing Formati OVER Water Property BP by certify best of my	Producing 324 er cion(s) coduction D that the inty knowledge	Oil String Tubb Gas GOR Cubic feet/Bb	Completion I 9-12-58 Depth 6665 Gas Well MCF 53 24 above is true as Signed By OWERY	Potential PD