NUMBER 35 0-152 4-261465 (1574161410) SANTA - 1: Fil b			WNEXICO	011 00	NSEP	VA1100 C	OMMISSION	FORM C-10
U.S.G.S.						ORTS ON		(Rev 3-55)
TRANSPORTER GAS PRORATION OFFICE CERATOR							nission Rule 1	106)
Name of Company Wilson 011	Compan			Addres:	lor 4	57, Art	esia, New	Mexico
Lease State		-	11 №. U	nit Letter	Section 15	Township 2	R	ange <b>34</b>
Date Work Performed	Poo	ol West W:				County Let		
			REPORT OF	F: (Cbeck a	ppropria			
Beginning Drilling ( Plugging	g Test and Cement Job Other (Explain): dial Work <b>Temp, Aband,</b>							
This work		-						
Witnessed by			Position			Солраву		
Witnessed by <b>JOE B. All</b>	.en		Produc		upt.	Wils	on 011 Co	mpan <b>y</b>
Witnessed by JOE B. All	.en	FILL IN BELC	Produc DW FOR RE		ork x	Wils		mpan <b>y</b>
Witnessed by JOE B. All D F Elev.	. <b>en</b> T D	FILL IN BELC	Produc DW FOR RE	MEDIAL W	ork x	Wils	ILY	<b>Mpany</b> Completion Date
Joe B. All	T D	FILL IN BELC	Prođuo DW FOR RE ORIGIN	MEDIAL W Al Well D	ork x	Wils EPORTS OF Producing	ILY	Completion Date
Joe B. All	T D		Prođuo DW FOR RE ORIGIN	MEDIAL W Al Well D	ORK R	Wils EPORTS OF Producing	ILY Interval	Completion Date
Joe B. All D F Elev. Tubing Diameter	T D		Prođuo DW FOR RE ORIGIN	MEDIAL W AL WELL D Oil Strin	DRK X	Wils EPORTS OF Producing	ILY Interval	Completion Date
Joe B. All D F Elev. Tubing Diameter Perforated Interval(s)	T D	bing Depth	Produc DW FOR RE ORIGIN PBTD RESULTS	MEDIAL W AL WELL D Oil Strin Produci 5 OF WORN	ORK Ki ATA ng Diamo ng Form	W118 EPORTS 02 Producing eter nation(s)	ILY Interval Oil String	Completion Dare Depth
Joe B. All D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test Te Before	T D Tu Tu		Produc DW FOR RE ORIGIN PBTD PBTD RESULTS Gas Pro	MEDIAL # AL WELL D Oil Strin Produci	DRK Ki ATA ng Diamo ng Form COVER Water J	W118 EPORTS 02 Producing eter	ILY Interval	Completion Dare Depth Gas Well Potent
Joe B. All D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test	T D Tu Tu	bing Depth Oil Production	Produc DW FOR RE ORIGIN PBTD PBTD RESULTS Gas Pro	MEDIAL W AL WELL D Oil Strin Produci 5 OF WORN	DRK Ki ATA ng Diamo ng Form COVER Water J	Wils EPORTS 02 Producing eter ation(s) Production	Oil String GCR	Completion Dare Depth Gas Well Potent
Joe B. All D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test Date Test Morkover After Workover	T D Tu Tu	bing Depth Oil Production	Produc OW FOR RE ORIGINA PBTD PBTD RESULTS Gas Pro MCI	MEDIAL W AL WELL D Oil Strin Produci 5 OF WORN oduction F P D	apt. ORK Ki ATA ng Diamo ng Form OVER Water I H	Wills   EPORVS 0A   Producing   eter   ation(s)   Production   BPD	Oil String Oil String GCR Cubic feet/Bh	Completion Dare Depth Gas Well Potent
Joe B. All D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test Date Test Morkover After Workover	T D Tu Tu	ibing Depth Oil Production BPD	Produc OW FOR RE ORIGINA PBTD PBTD RESULTS Gas Pro MCI	MEDIAL W AL WELL D Oil Strin Produci 5 OF WORN oduction F P D	apt. ORK Ki ATA ng Diamo ng Form OVER Water I H	Wills   EPORTS 0A   Producing   eter   ation(s)   Production   BPD   ify that the in	Oil String Oil String GCR Cubic feet/Bh	Completion Date Depth Gas Well Potent
Joe B. All D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test Date Test Morkover After Workover OIL CO	T D Tu Tu	ibing Depth Oil Production BPD	Produc OW FOR RE ORIGINA PBTD PBTD RESULTS Gas Pro MCI	MEDIAL W AL WELL D Oil Strin Produci 5 OF WORN oduction FPD	apt. ORK XI ATA ng Diamo ng Form OVER Water I H Soby coming bect of	Wils EPORTS 02 Producing eter ation(s) Production BPD ify that the in f my knowledg	Oil String Oil String GCR Cubic feet/Bh	Completion Date Depth Gas Well Potent MCFPD