	NEW MEXIC		•	N T A I		•				(Rev 3-55)
	MISCEL	LANEOU	S RE	POR	rs on	WELLS	5	· •		
	(Submit to appropr	riate Distri	ct Offic	e as p	er Com	mission Ru	,le 1106	)		
ame of Company	<u>,</u>		A	Address		10 10 1 1 1	11	7 33		
Texas Pacific Coal						Township	Hebbs		Range	<b>CD</b>
state "A" A/o-1		Well No. <b>76</b>		letter	14	238 County			-	36-E
te Work Performed 2/7/59 - 12/8/59	Pool Renglio-	Mattix				Ins				
		A REPORT			ppropria		Explain):			
Beginning Drilling Opera		medial Work		int Job	l		,			
Plugging tailed account of work done				nd resu	lts obta	ined.		<del></del>		
After 24 hours to drilling out com	ent. Test O. K	ζ.								
		Position		Engin		Company	·acifi(	Coal	and	Oil Cempany
<sup>/itnessed by</sup> Jerry Eekew & Je	rry Lambeth Fill in BE	Petro.	leum I			Texas P		: Coal	and	011 Cempany
Jerry Eskew & Je	FILL IN BE	LOW FOR	REMED	DIAL W	ORKR	TOXAS P	ONLY			
	FILL IN BE	LOW FOR	REMED	DIAL W	ORKR	TOXAS P	ONLY	al	Cor	<b>Oil Cempany</b> npletion Date
Jerry Eskew & Je	FILL IN BE	LOW FOR	REMED	DIAL W	ORKR	Producin	ONLY		Cor	npletion Date
Jerry Eekew & Jerry & Eekew & Jerry & Eekew &	FILL IN BE	LOW FOR	REMED	DIAL W	ORK R	Producin	ONLY	al	Cor	npletion Date
Jerry Rekew & Jer D F Elev. 1 Fubing Diameter Perforated Interval(s)	FILL IN BE	LOW FOR	REMED	OIAL W WELL I Oil Stri	NORK R	Producin	ONLY	al	Cor	npletion Date
Jerry Eekew & Jer D F Elev. 1 Subing Diameter Perforated Interval(s)	FILL IN BE	Petro LOW FOR ORI PBT	REMED	Oil Stri Produc	ORK R DATA ng Diam	Producin Producin etter	ONLY	al	Cor	npletion Date h
Jerry Eekew & Jer D F Elev. 1 Fubing Diameter Perforated Interval(s)	FILL IN BE	Petro LOW FOR ORI PBT PBT	REMED	DIAL W WELL I Oil Stri Produc F WOR	ng Diam	Producin Producin etter	ONLY	al	g Dept	npletion Date h
Jerry Eekew & Jerry Definition of the second	FILL IN BE Tubing Depth	Petro LOW FOR ORI PBT PBT	LTS OF	DIAL W WELL I Oil Stri Produc F WOR	ng Diam	Producin etter	ONLY	al Oil Strin G O R	g Dept	npletion Date h Gas Well Potent
Jerry Eekew & Jerry Definition of the second state sta	FILL IN BE Tubing Depth	Petro LOW FOR ORI PBT PBT	LTS OF	Oil Stri Oil Stri Produc F WOR	ing Form	Producin eter Production B P D	ONLY	al Oil Strin GOR ic feet/l	Cor g Dept	npletion Date h Gas Well Potent MCFPD
Jerry Eekew & Jer Jerry Eekew & Jer D F Elev. 7 Fubing Diameter Perforated Interval(s) Open Hole Interval Test Date of Test Date of Test Before Workover After Workover	FILL IN BE Tubing Depth	Petro	LTS OF	Oil Stri Oil Stri Produc F WOR ction D	INGREAR ING DIAM ING DIAM ING FOR KOVER Water	Producin eter Production B P D	ONLY	al Oil Strin GOR ic feet/l	Cor g Dept	npletion Date h Gas Well Potent MCFPD
Jerry Rekew & Jerry Rekew & Jerry Rekew & Jerry Rekew & Jerry December 20 F Elev. 7 Fubing Diameter 20 F Elev. 7 Fubing Diam	FILL IN BE D Tubing Depth Oil Production B P D	Petro	LTS OF	Oil Stri Oil Stri Produc F WOR ction D	INDEXE CONTRACTOR OF CONTRACTOR C	Producin Producin eter Production B P D	ONLY	al Oil Strin GOR ic feet/l	Cor g Dept Bbl	npletion Date h Gas Well Potenti
Jerry Rekew & Jer D F Elev. 1 Fubing Diameter Perforated Interval(s) Open Hole Interval Test Date of Test Date of Test Morkover After Workover Off CONSE	FILL IN BE D Tubing Depth Oil Production B P D	Petro	LTS OF	Oil Stri Oil Stri Produc F WOR	INTA Ing Diam ing Form KOVER Water Water tion	Producin Producin eter Production B P D	ONLY ag Interve Cub cub cinforma edge.	al Oil Strin GOR ic feet/l tion give	Cor g Dept Bbl	npletion Date h Gas Well Potent MCFPD