					SSION Form G-110 Revised 7/1/55
· (	File the	original and 4 c			
	CE	RTIFICATE OF TO TRANSPO	COMPLIANCE	AND AUTHON	RIZATION B A
Company	or Oper	ator BURK NO	TALTY COMPANY	L L	Jease Shell, State Men
Well No.	1	Unit Letter	5 8 T 14	R 34 Pool	Humo-Quoen
		the second se			Patented] State 2-1079
Authorize	d Trans	porter of Oil or	Condensate	Permian Corp.	
daman,	(Give	address to whic	h approved con	y of this form	is to be sent)
Authorized	d Transj	porter of Gas		None	•••••
Address				Dat	e Connected
lf Gas is n	(Give not being	address to whic sold, give reas	h approved cop ons and also es <b>no market es</b>	y of this form plain its pres	is to be sent)
Reasons fo	or Filing	g:(Please check)	proper box)	New Well	(
					'head ( ) Condens

	<i>Dif Cab</i> ( <i>f</i> <b>Cab</b> ( <i>f</i> <b>Cab</b> ( <i>f</i> <b>C</b>	dimension ( )
Change in Ownership	Other	( )
Remarks:	 Give explanation	h below)

The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with.

did. d. 1
ROYALTY COMPANY
Reports Bax 763 Hobbs, N.H.

		MEXICO OIL						۰. ويو		M C-10 3-55)
		appropriate Dis	×					:	•	
Name of Company		Sada S		Addres		1			lobbs, I	
Lease Shell 5	and the second	Well No.	Uni	it Letter	Section	Township	53	R	ange 345	
Date Work Performed 10/25-26/60	Pool				·	County	Los	<u>l</u>		
		THIS IS A REPO	RT OF:	(Check	appropria	ate block)				
Beginning Drilling O		Casing Test			· · · · · · · · · · · · · · · · · · ·		Explain)	:		
Plugging		Remedial W	ork							
Witnessed by		Positi	on			Company				
Witnessed by	FILL	IN BELOW FOI	RREME		ORK R		NLY			
Witnessed by D F Elev.	FILL	IN BELOW FOI	RREME	EDIAL W Well D	ORK R			1	Completion	Date
		IN BELOW FOI	R REME	WELL D	ORK R	Producing	; Interva	l il String D	-	Date
D F Elev.	T D	IN BELOW FOI	R REME	WELL D	ORK RE	Producing	; Interva		-	Date
D F Elev. Tubing Diameter	T D	IN BELOW FOI	R REME	WELL D	ORK RE	Producing	; Interva		-	Date
D F Elev. Tubing Diameter Perforated Interval(s)	T D	IN BELOW FOI	R REME RIGINAL TD	Oil Strin	ORK RE	Producing	; Interva		-	Date
D F Elev. Tubing Diameter Perforated Interval(s)	T D Tubing De	IN BELOW FOI OR PB epth RESI	R REME RIGINAL TD	Oil Strin Producio F WORK	ng Diame NG Forma	Producing	3 Interva O	il String D	Gas We	
D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval	T D Tubing De	IN BELOW FOI OR PB epth RESI oduction Ga	R REME RIGINAL TD ULTS O	Oil Strin Producio F WORK	ng Diame NG Forma	Producing eter ation(s)	3 Interva O	il String D	Gas We	ll Potenti
D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date o Test Date o Test	T D Tubing De	IN BELOW FOI OR PB epth RESI oduction Ga	R REME RIGINAL TD ULTS O	Oil Strin Producio F WORK	ng Diame NG Forma	Producing eter ation(s)	3 Interva 0 Cubic	il String D	Gas We	ll Potenti
D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date o Test Date o Test Before Workover After Workover	T D Tubing De	IN BELOW FOI OR PB epth coduction PD Ga	R REME RIGINAL TD ULTS O	Oil Strin	ORK RE DATA ng Diame ng Forma KOVER Water F B	Producing eter ation(s) Production PD	3 Interva	il String D GOR : feet/Bbl	Gas We	ll Potenti F P D
D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date o Test Date o Test Before Workover After Workover	T D Tubing De	IN BELOW FOI OR PB epth coduction PD Ga	R REME RIGINAL TD ULTS O	Oil Strin	ORK RE DATA ng Diame ng Forma KOVER Water F B	Producing ter ation(s) Production PD	cubic	il String D GOR : feet/Bbl	Gas We MC bove is true	ll Potenti F P D and comp

		MISCELLA	NEOUS RI						
	(5	ubmit to appropriat	e District Off	100	S. 10, 10, 100	ission Rule			
ne of Company BURK RC	TALTY O	OMPANY			/0 01]	. Reports	3 37 Box 70	53 Hobbs	, N.M.
ase Shell-S	itate "A		1 No. Unit <b>1 N</b>	Letter	8	Township 168		Range	8
te Work Performed 10/11-16/60		Pool Hume-Queen	1		C	ounty Lea			
10/14-10/00		THIS IS A	REPORT OF:	(Check a	ppropriat				
Beginning Drillin	g Operation	s 💽 Casin	g Test and Cen	a <b>ent Job</b>		] Other (Ex	plain):		
Plugging			dial Work						
ailed account of wo	ork done, na	ture and quantity of 1	materials used,	and resu	ilts obtain	ned.			
			1			Company			
Vitnessed by			Position			Company			
litnessed by		FILL IN BELO	OW FOR REM	EDIAL V	NORK R		NLY		
	T D	FILL IN BELO		EDIAL V	WORK R			Cor	npletion Date
) F Elev.	T D		OW FOR REMI ORIGINAL	WELL	DATA	Producing	Interval	Cor String Dept	
) F Elev.	T D	FILL IN BELC	OW FOR REMI ORIGINAL	WELL	NORK R DATA ing Diam	Producing	Interval		
) F Elev. Fubing Diameter			OW FOR REMI ORIGINAL	WELL	DATA	Producing	Interval		
) F Elev. Fubing Diameter Perforated Interval(s			OW FOR REMI ORIGINAL	Oil Stri	DATA	Producing	Interval		
) F Elev. Tubing Diameter			DW FOR REM ORIGINAL PBTD	Oil Stri	ing Diamo	Producing	Interval		
) F Elev. Fubing Diameter Perforated Interval(s Open Hole Interval	) Date of	Tubing Depth Oil Production	DW FOR REMI ORIGINAL PBTD RESULTS Gas Prod	Oil Stri Produc OF WOR	ing Diamo ing Form KOVER Water	Producing	Interval Oil G		
) F Elev. Fubing Diameter Perforated Interval(s Open Hole Interval Test	)	Tubing Depth	DW FOR REM ORIGINAL PBTD RESULTS	Oil Stri Produc OF WOR	ing Diamo ing Form KOVER Water	Producing eter ation(s)	Interval Oil G	String Dept	h Gas Well Potent
) F Elev. Tubing Diameter Perforated Interval(s Open Hole Interval Test Before Workover After	) Date of	Tubing Depth Oil Production	DW FOR REMI ORIGINAL PBTD RESULTS Gas Prod	Oil Stri Produc OF WOR	ing Diamo ing Form KOVER Water	Producing eter ation(s) Production B P D	Interval Oil G Cubic	String Dept	h Gas Well Potent MCFPD
9 F Elev. <sup>7</sup> ubing Diameter <sup>9</sup> erforated Interval(s <sup>9</sup> pen Hole Interval Test <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup> <sup>1</sup>	) Date of Test	Tubing Depth Oil Production B P D	DW FOR REMI ORIGINAL PBTD RESULTS Gas Prod MCF	Oil Stri Produc OF WOR	ing Diamo ing Diamo ing Form KOVER Water	Producing eter ation(s) Production B P D	Interval Oil G Cubic	String Dept	h Gas Well Potent
) F Elev. Tubing Diameter Perforated Interval(s Dpen Hole Interval Test Before Workover After Workover	) Date of Test	Tubing Depth Oil Production	DW FOR REMI ORIGINAL PBTD RESULTS Gas Prod MCF	Oil Stri Production PD	ing Diamo ing Diamo ing Form KOVER Water	Producing eter ation(s) Production B P D	Interval Oil G Cubic	String Dept	h Gas Well Potent MCFPD