SANTA FE			NEW	MEXICO OII	L C0	NSERV	ATION _	оммі	SSION	FORM C-103 (Rev 3-55)	
U.S.G.S. LAND OFFICE TRANSPORTER PRORATION OFFIC	OIL GAS E			SCELLANEOUS REPORTS ON WELLS							
Vame of Compa					ddress		<u> </u>		ew Mexic	; 5 4	
TEXAS PA	CIFIC 0	IL COMP	AN I Well	No. Unit L			Township	, 11	Range		
Cooper "	'B''		3		A	14	24-S			36-Е	
Date Work Perf	ormed	Pool	Jalmat			•	County I	ea.			
				EPORT OF: (C	beck a	ppropria	te block)				
Beginning Drilling Operations Cas			Casing	sing Test and Cement Job Other (Explain):							
Plugging			Remedial Work								
Witnessed by			P	Position			Company				
		FI	LL IN BELOW				EPORTS ON	ILY			
		T		ORIGINAL W	ELL D	ATA	Producing	Interv		mpletion Date	
D F Elev.		TD		PBID			rioducing			-	
Tubing Diame	ter	Tubin	g Depth	C	Dil Stri	ng Diam	eter	[Oil String Dep	th	
Perforated Int	erval(s)			I							
Open Hole Int	erval			F	Produci	ng Form	ation(s)				
	<u> </u>			RESULTS OF	WORI	OVER					
Test	Date o Test	é Oi	l Production BPD	Gas Product MCFPD			Production B P D	Cub	GOR ic feet/Bbl	Gas Well Potential MCFPD	
Before Workover											
After Workover										<u> </u>	
	OIL CON	SERVATION	COMMISSION		I her to the	eby cert e best o	fy that the in f my knowled	ntormat ge.	tion given abo	ve is true and comple	
Approved by					Name Ori	ginal	signed	by	: John H	. Hendrix	
Title					Posit Dis	ion trict	Engine				
Date		4			Comp		CIFIC_C	IL.	COMPANY_		

F Elev. bing Diamo rforated Int en Hole Int Test Defore orkover After proved by	erval(s) erval Date of Test		FILL IN BEL Tubing Depth Oil Production BPD	RESULTS	Oil St Oil St Production FPD I her to th Name Postfi	WORK RE DATA ring Diameter cing Formati RKOVER Water Pro BP beby certify the best of my	Producin er on(s) duction D hat the in knowledg	g Interval Oil Stri GOR Cubic feet/	ng Dej Bbl	Gas Well Potentis MCFPD
rforated Int en Hole Int Test Defore orkover After orkover	erval Date of Test		Tubing Depth Oil Production BPD	OW FOR RI ORIGIN PBTD RESULTS Gas Pro	Oil St Oil St Production FPD I her to th Name	WORK RE DATA ring Diamete cing Formati RKOVER Water Pro BP BP eby certify re e best of my	PORTS (Producin er on(s) duction D	g Interval Oil Stri GOR Cubic feet/	ng Dej Bbl	Gas Well Potentis MCFPD
rforated Internet Int	erval Date of Test		Tubing Depth Oil Production BPD	OW FOR RI ORIGIN PBTD RESULTS Gas Pro	Oil St Oil St Production FPD	WORK RE DATA ring Diameto cing Formati KOVER Water Pro BP	PORTS (Producin, er on(s) duction D	g Interval Oil Stri GOR Cubic feet/	ng Dej Bbl	Gas Well Potentis MCFPD
rforated Int en Hole Int Test Gefore otkover	erval Date of Test		Tubing Depth Oil Production BPD	OW FOR RI ORIGIN PBTD RESULTS Gas Pro	Oil St Oil St Production FPD	WORK RE DATA ring Diamete cing Formati RKOVER Water Pro BP	PORTS (Producin, er on(s) duction D	g Interval Oil Stri GOR Cubic feet/	ng Dej Bbl	Gas Well Potentis MCFPD
bing Diamo rforated Int en Hole Int Test Defore orkover After	erval Date of	 	Tubing Depth Oil Production	OW FOR RI ORIGIN PBTD RESULTS Gas Pro	Oil St Production	WORK RE DATA Tring Diameter cing Formati	PORTS of Producing on(s)	g Interval Oil Stri GOR	ng Dej	Gas Well Potentia
forated In a Hole Int Fest efore	erval Date of	 	Tubing Depth Oil Production	OW FOR RI ORIGIN PBTD RESULTS Gas Pro	Oil St Production	WORK RE DATA Tring Diameter cing Formati	PORTS of Producing on(s)	g Interval Oil Stri GOR	ng Dej	Gas Well Potentia
bing Diam forated In a Hole Int Fest	erval Date of	 	Tubing Depth Oil Production	OW FOR RI ORIGIN PBTD RESULTS Gas Pro	Oil St Production	WORK RE DATA Tring Diameter cing Formati	PORTS of Producing on(s)	g Interval Oil Stri GOR	ng Dej	Gas Well Potentia
bing Diamo	eter terval(s)			OW FOR RI Origin PBTD	Oil St Produ	WORK RE DATA	PORTS C Producin	g Interval		
forated In	eter terval(s)			OW FOR RI Origin	Oil St	WORK RE DATA	PORTS C Producin	g Interval		
bing Diam	eter			OW FOR RI Origin	AL WELL	WORK RE	PORTS C	g Interval		
				OW FOR RI Origin	AL WELL	WORK RE	PORTS C	g Interval		
		TD	FILL IN BEL	OW FOR RI Origin	EMEDIAL	WORK RE	PORTS C		Tc	ompletion Date
			FILL IN BEL	OW FOR RI		WORK RE		DNLY		
<u> </u>	,									
	,			Position						
Tempo	erarily at	andon						ility.		
etailed ac	count of work	done, n	ature and quantity	of materials	used, and	results obt	ained.			
Plugg	ing			emedial Work				t (Explain):		
Begin	ning Drilling	Operatio		IS A REPORT	TOF: (Ch	eck appropri		the second s		
			Pool	Jalma	it		County		·L_	<u>36-</u> B
Coop	Performed			Well No. 3	Unit Le	tter Section		hip 24-5	DDB R	New Mexico
Texa case	· Pacific			1	- I	<u>Fe</u>	U. HO)	5 1060 UA		
A WILL OL C	ompany	: 0 <u>11</u>	Company			ddress Po	0. Box	1069 10		
Mame of C		: 011		mit to appro	opriate Di A	strict Offic ddress Pe	e as per	JAN 3 Commission	Ru10 1	155 All '64
Name of C	GAS	: 011		mit to appro	opriate Di A	strict Offic ddress Pe	e as per	Commission	_ S 	FICE 0 (Perc3-55
PRORATIC OPERATO	ATER OIL GAS HI OFFICE	: 011		MISCE	LLANE opriate Di A	ddress		Commission	35 0;= LS LJ j Ruin I	FICE 0(Reyr3-55

-{

OIL CONSERVATION COMMISSION

HOBBS, NEW MEXICO

November 3, 1961

Texas Pacific Coal & Oil Co. P. O. Box 1688 Hobbs, New Mexico

Gentlemen:

Your Cooper "B" No. 3 and Cooper "B" No. 4 located in Units A and B respectively in Section 14, T-24-S, R-36-E, Jalmat Gas Pool, are hereby reclassified as Jalmat gas wells. This reclassification is effective November 1, 1961 and is necessitated by your gas-oil ratio tests which were taken in March of 1961 and indicated the wells to be producing in excess of 100,000 : 1.

These wells are to be shut in and will remain shut in until you have complied with the provisions of Commission Order No. R-1670 pertaining to the Jalmat Gas Pool.

Yours very truly,

OIL CONSERVATION COMMISSION

Joe D. Ramey Proration Manager

JDR/mc cc-Proration Dept.

DIL COMBERVATION DOMMISSION

HCBES, HEW MEXICO

nter en en entre de la seconda de la companya de la seconda de la companya de la companya de la companya de la La companya de la comp La companya de la comp

JMBER OF COPIES RECEIVED DISTRIBUTION ANTA FT TLE J.S.G.S. -AND OFFICE TRANSPORTER OIL GAS PRORATION OFFICE		CERTIF	ICATE (OF COMP	FE, NEW A LIANCE	7	ZATION	FORM C-110 (Rev. 7-60)
Company or Operator		FILE THE	ORIGINAL	AND 4 COPI	ES WITH TH	IE APPROPRIATE C Lease) FFICE	1
Texas Pacific			pany			Cooper B	· .	Well No.
Unit Letter	Section 1 1	Township <u>24S</u>		Range	_	County		
Pool	- 4			361	<u>e</u>	Kind of Lease (State,	Fed Faal	
Jalms					 	Patented		
If well produces give loca	ion of tanks		Unit Lette	er A	Section	Township	Range	
Authorized transporter of oi	T or co	ndensate 🗌		Add	ress (give ad	dress to which approved	d copy of this for	<u>36E</u> m is to be sent)
Shell Pipelin		Is Gas A	ctually Co	Con- Add	Yes _ X	nd, Texas No tress to which approved	d copy of this for	m is to be sent)
		-	nected	d				,
El Paso Natur f gas is not being sold, giv	al Gas	Company			Jal	New Mexico		
Ch	ange in Tran Oil	spotter (check one Dry l gas . Conc	••••• [e) Gas•••• [Oth	unge in Ownei et (explain be	change of operation	[50m	7
emarks Change of or Company. Effe	mership ctive F	from Olser ebruary 1,	0 ils, 1961.	Incorport		TEXAS PACIFIC OIL CO. N OF JOSEPH E. SZAG U TEXAS PACIFIC OIL CO. TEXAS PACIFIC OIL CO. EFIEDINE MAY 1. 13 EFIEDINE MAY 1. 13	MPANY ML & RONS, INC. ML, ROG. 239	911
ne undersigned certifies	that the Ru xecuted th				ation Commi	4 -	plied with.	
		N COMMISSION	day of	By		_ , 19 61_ .		
proved by						RAK. K	-	
	× //		· · · · · · · · · · · · · · · · · · ·	Comp	any	rict Engineer		
te		3 196 1		Addre	<u>Texas Pa</u> ss x 1688	Hobbs, Ne	i Oil Compa	<u>eny</u>