NUMBER OF COPIES RECEIVED					*	
DISTRIBUTION SANTA FE	NEW	MEXICO OII	CONSERVAT	ION COM. 310N	. 1	FORM C-110
FILE		SAN	TA FE, NEW M	EXICO		(Rev. 7-60)
LAND OFFICE TRANSPORTER OIL	CERTIFICA	TE OF CO	MPLIANCE	AND AUTHOR	IZATION	
GAS PRORATION OFFICE	тот	RANSPOR	T OIL AND	NATURAL GA	S	· .
OPERATOR	FILE THE ORIG	INAL AND 4 C	OPIES WITH TH	E APPROPRIATE (
Company or Operator			1	Lease		Well No.
	il Company			Langlie-Matti	x Unit #1	23-11
Unit Letter Section To K 23	wnship 24-S	Range	37-е	County Lea		
Pool Langlie-Mattix				Kind of Lease (State,	, Fed,Fee) F e	
If well produces oil or condens.	ate Un	it Letter	Section	Township	Range	
give location of tanks Authorized transporter of oil X or conde	nsate	N	23 Address (give add	dress to which approve	-	37-E m is to be sent)
Texas-New Mexico Pipe		7 77	P. O. Boy	1510, Midlan	d Towno 7	797 01
	Is Gas Actua	·		No		
Authorized transporter of casing head gas		Date Con- nected		lress to which approve	d copy of this for	n is to be sent)
El Paso Natural Gas (Company	1-1-64	P. O. Box	1384, Jal, N	ew Mexico	88252
If gas is not being sold, give reasons and a		ent disposition:				
Change in Transp Oil		•••• 🗆	(please check pr Change in Owner Other (explain be	rship	🗆	
Remarks Change of Lease N From: Plains Kni To: Langlie-Matt Effective: Januar	.ght #1 ix Unit No.					
The undersigned certifies that the Rule	s and Regulations	of the Oil Con	servation Commi	ssion have been co	mplied with.	
Executed this	the 15th day	of	ember	_, 19_ 64 .		
OIL CONSERVATION	COMMISSION		By (Original Signed B	y	
Approved by				R. A. LOWERY	•	. Lowery
Tida			Acting Div	vision Product	ion Superi	ntendent
Title			Company Shell 011	Company		
Date			Address	·- *	•	
1. 1. 2. 2. Sun	······		P. O. Box	1858, Roswel	1, New Mex	1co 882 01

	DELES RECEIVED			•				-			
SANTA FE File			N	FW MEXIC	0 01L C	ONSER	NOITAV	COMMISSION	FORM C-103		
U.S.G.S. LAND OFFICE	OIL							N WELLS	(Rev 3-55)		
TRANSPORTER PRORATION OF	GAS		(Submi					MELLS SEP 11 mmission Rule	5		
	T	k	·····			-	as per cor	mission rule	tide, All '64		
Name of Com	shell 011	Comple	243.47		Addre P		. 1989 T	loswall, New	- Maard - a		
Lease		-	7	Well No. U	Unit Letter	Section	n Township		Range		
Date Work Pe	Plains - X		Pool	1	<u> </u>	23		•S	37•E		
	ru 8-19-64		Langlie-N	Mattix			County				
			THIS IS	A REPORT O			ate block)				
	ng Drilling Ope	rations		_	ing Test and Cement Job			Y Other (Explain):			
[]] Plugging	-		re and quantity o	medial Work '				to Injecti	.on Well		
4. Star	tou injert	ine w	ugust 19, 1	1904							
NMOCC OT	der No. R-	2698									
NHOCC Or Witnessed by	rder No. R= Frank Jon			Position Product:	ion Fore		Company Shell	011 Company	τ		
the summer sector of the secto			FILL IN BEL	Product:	MEDIAL W	eman Vork re	Shell	011 Company	<u>y</u>		
the summer sector of the secto	Frank Jon)es	FILL IN BEL	Product: .OW FOR REA ORIGINA		eman Vork re	Shell EPORTS OF	NLY			
Witnessed by D F Elev.	Frank Jon		FILL IN BEL	Product:	MEDIAL W	eman Vork re	Shell	NLY	y Completion Date		
Witnessed by D F Elev. Tubing Diamet	Frank Jon	nes T D	FILL IN BEL	Product: .OW FOR REA ORIGINA	MEDIAL W	eman Vork re	Shell EPORTS Of Producing	NLY	Completion Date		
Witnessed by D F Elev.	Frank Jon	nes T D		Product: .OW FOR REA ORIGINA	MEDIAL W	eman Vork re Data	Shell EPORTS Of Producing	NLY ; Interval	Completion Date		
Witnessed by D F Elev. Tubing Diamet	Frank Jon	nes T D		Product: .OW FOR REA ORIGINA	MEDIAL W AL WELL I Oil Stri	eman Vork re Data	Shell EPORTS Of Producing eter	NLY ; Interval	Completion Date		
Witnessed by D F Elev. Tubing Diamet Perforated Into	Frank Jon	nes T D		Product: .OW FOR REA ORIGINA	MEDIAL W AL WELL I Oil Stri	eman NORK RE DATA ing Diame	Shell EPORTS Of Producing eter	NLY ; Interval	Completion Date		
Witnessed by D F Elev. Tubing Diamet Perforated Into	Frank Jon	nes T D		Product: OW FOR RED ORIGINA PBTD PBTD	MEDIAL W AL WELL I Oil Stri Produci OF WORM duction	eman WORK RE DATA ing Diame ing Forma KOVER Water P	Shell EPORTS Of Producing eter	NLY ; Interval	Completion Date Depth Gas Well Potential		
Witnessed by D F Elev. Tubing Diamen Perforated Into Open Hole Into	Frank Jon	nes T D	ubing Depth Oil Production	Product: OW FOR REPORTED ORIGINA PBTD PBTD RESULTS Gas Prod	MEDIAL W AL WELL I Oil Stri Produci OF WORM duction	eman WORK RE DATA ing Diame ing Forma KOVER Water P	Shell EPORTS OF Producing eter ation(s)	NLY Interval Oil String GOR	Completion Date Depth Gas Well Potential		
Witnessed by D F Elev. Tubing Diamer Perforated Into Open Hole Into Test Before	Frank Jon	nes T D	ubing Depth Oil Production	Product: OW FOR REPORTED ORIGINA PBTD PBTD RESULTS Gas Prod	MEDIAL W AL WELL I Oil Stri Produci OF WORM duction	eman WORK RE DATA ing Diame ing Forma KOVER Water P	Shell EPORTS OF Producing eter ation(s)	NLY Interval Oil String GOR	Completion Date Depth Gas Well Potential		
Witnessed by D F Elev. Tubing Diamer Perforated Into Open Hole Into Test Before Workover After	Frank Jon		ubing Depth Oil Production	Product: OW FOR REPORTED ORIGINA PBTD PBTD RESULTS Gas Proc MCF	MEDIAL W AL WELL I Oil Stri Produci OF WORK duction PD	eman WORK RE DATA ing Diame ing Forma KOVER Water P B	Shell EPORTS Of Producing eter ation(s) Production BPD	NLY interval Oil String GOR Cubic feet/Bb formation given a	Completion Date Depth Gas Well Potential MCFPD		
Witnessed by D F Elev. Tubing Diamer Perforated Into Open Hole Into Test Before Workover After	Frank Jon		ubing Depth Oil Production BPD	Product: OW FOR REPORTED ORIGINA PBTD PBTD RESULTS Gas Proc MCF	MEDIAL W AL WELL I Oil Stri Produci OF WORK duction PD	eman WORK RE DATA ing Diame ing Forma KOVER Water P B	Shell EPORTS OF Producing eter ation(s) Production BPD	NLY interval Oil String GOR Cubic feet/Bb formation given a ge.	Completion Date Depth d Gas Well Potential MCFPD above is true and complete		
Witnessed by D F Elev. Tubing Diamer Perforated Inte Open Hole Inte Test Before Workover After Workover	Frank Jon		ubing Depth Oil Production BPD	Product: OW FOR REPORTED ORIGINA PBTD PBTD RESULTS Gas Proc MCF	MEDIAL W AL WELL I Oil Strip Produci OF WORM duction PD	eman WORK RE DATA ing Diame ing Forma KOVER Water P B eby certify e best of p	Shell EPORTS OF Producing eter ation(s) Production Prod	NLY interval Oil String GOR Cubic feet/Bb formation given a ge.	Completion Date Depth Gas Well Potential MCFPD above is true and complete E. J. Doubek		