and they are							🕴 - Conternational de la conte	
NUMBER OF COPIES RECEIVED								
SANTA FE		<u>نہ</u>			L CONSERVA		FORM C-110	
U.S.G.S.		SANTA FE, NEW MEXICO (Rev. 7-60) CERTIFICATE OF COMPLIANCE AND AUTHORIZATION						
TRANSPORTER GAS			CATE	OF CO	MPLIANCE	AND AUTHORIZA	TION	
PRORATION OFFICE		јј т	O TRAI	NSPOR	T OIL AND	NATURAL GAS		
P INATOR		FILE THE	ORIGINAL	AND 4 C	OPIES WITH T	HE APPROPRIATE OFFIC		
Company or Operator				////2 4 0		Lease	Well No.	
	She	11 Oil Compa	any			Langlie-Mattix Un	it No. 1 23-8	
Unit Letter	Section	Township		Range		County		
<u>H</u> 23 245				<u>37e</u>	Lea			
col .	Lane	lie-Mattix				Kind of Lease (State, Fed, I	Fee)	
If well produces oil or condensate Unit Letter			• ~ •	Section Township Range				
	cation of tanl		Onic Let	G 2		Township 245	Range	
uthorized transporter of	foil V or c					dress to which approved copy of this form is to be sent)		
amonized transporter of		ondensate				access to which approved copy	of this form is to be sent	
Texas-Nev	Mexico F	ipe Line Con	177 C 17 T T		D O Dom	3530 14133 3 -		
					3	1510, Midland, Te	xas 79701	
		ls Gas A		Connecte	d?Yes X	_No		
uthorized transporter of	casing head	gas 🚺 or dry gas	Date nect	Con-	Address (give a	ddress to which approved copy	of this form is to be sent)	
TTI TORCO NO	tumol de					•		
El Paso Na	uural ga	s company	1-1	1-64	P. O. Box	x 1384, Jal, New M	exico 88252	
gas is not being sold,	Bive reasons i	and also explain its	present dis	spo si tion:				
	Change in Tr Oil	an sporter (check one Dry and gas .	e) Gas	[]	Change in Own Other <i>(explain</i>)	ership [below]		
	-							
marks								
From: Humb	le Knigh	ne & Well No. nt # 9 six Unit No.		3-8				
Effective:		1, 1965	- // -	J C				
ii					·····			
c undersigned certifi	es mat the l	uies and Kegulat	ions of the	e Oil Con	servation Comm	ission have been complied	with.	
	Executed	his the 15th	_ day of			, 19 64 .		
	ONSERVATI	ON COMMISSION			By Origina	l Signed By		
proved by	<u>)</u>				<u> </u>	LOWERY R.	A. Lowery	
				1	Title			
 Ιε	**					ision Production S	uperintendent	
	12				Company			
				-	Shell Oil (Company		
e					Address			
ن • • •	t v et					0-0		
1) L]	F. U. Box 3	1858, Roswell, New	Mexico 88201	

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And the second sec

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NUMBER OF C	DISTRIBUTION			•							
SANTA FE	nim		NE	WMEXIC	O DIL C	ONSER	ATION	COMMISSIO	N	FORM C-103	
						(Rev 3-55)					
gas											
Name of Company Shell Oil Company Box 1858 Roswell, New Mexico											
Lease Well No. Unit Letter Section Township Range											
Date Work P		Pool		9	H	23		24-5	Kunge	37 - B	
7-24 thru 11-1-64 Langlie-Mattix Lea											
THIS IS A REPORT OF: (Check appropriate block)											
Beginning Drilling Operations Casing Test and Cement Job Cher (Explain):											
Pluggin	-			dial Work				productic	n		
Detailed acc	count of work de	ne, n ature and	quantity of	materials us	sed, and re	sults obtai	ned.				
1. Clea	aned out to	3600' (T.	.D.)								
	Gamma Ray										
3. Ran	Baker full	L bore cem	enter se	t at 315	01. Te	sted ca	sing to	1000 psi	- no D	ressure	
droj	p. Cemente	ed with 10	0 s acks :	regular :	neat ce	ment.	Shut-in	with 1 b	bls. c	ement in	
Cas	ing and lei	% 1000 ps:	i on tub	ing. Af	ter 24	hours,	pulled (tubing and	cemen	ter. Drilled	
	cement.	. 311 5 115 (danat tabah	the own	have at	0001	D	0100 0101		6 AL 604	
Ran	115 joints 2"x12"x12"	Monarch I	Pump an	138 3/1#	uung at rode	• • بدرور	reris	3480-3484	• Sa	@ 3479'.	
5. Inst	alled Cabo	t type B9	Y-57DB P	rycy,4 umning∐	nit wit	h Rohbi	ne and)	imana 5 h	n ele	ctric motor.	
6. In 2	24 hours we	ll pumped	1 BO nli	us 5 BW	on $15-2$	8" SPM.	Gravit	v 35.10	PT CLB	COLTE HDOOL4	
	•	F - F F	F m								
Witnessed by	Frank Jone)@		Position Product	ion Foreman Shell Oil Company			**			
}			L IN BELO						mb ari		
				****	FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA						
D F Elev.	181'	тр 360 0	1	PBTD							
Tubing Diam	eter	Tubing		1			Producing 3207	Interval	Comp	etion Date	
2	H		Depth		AL WELL	DATA	Producing 3207-3		10	etion Date L –1948	
Perforated Interval(s)									Comp 10- ag Depth 320	L-1948	
1			Depth 3550	•	AL WELL	DATA ing Diamet			IO.	L-1948	
Open Hole I-	terval			•	Oil Stri	DATĂ ing Diamet 7[#]	er		IO.	L-1948	
Open Hole In 32				•	Oil Stri	DATA ing Diamet	tion(s)	Oil Strir	IO.	L-1948	
-	nterval 20 7-3600 !			RESULTS	Oil Stri	DATA ing Diamet 7¹¹ ing Format	er	Oil Strir	IO.	L-1948	
32		Oil F			Oil Stri Produc OF WOR	DATA ing Diamet 7[#] ing Format	tion(s)	Oil Strip	ag Depth 320	1 1948)77 *	
32 Test	07 -3600 •		3550	RESULTS	Oil Stri Produc OF WOR	DATA ing Diamet 7^{tt} ing Format KOVER Water Pi	tion(s)	Oil Strir	10 ag Depth 320	L-1948	
Test Before Workover	Date of		3550	RESULTS Gas Pro	Oil Stri Produc OF WOR	DATA ing Diamet 7^{tt} ing Format KOVER Water Pi	tion(s) Cue	Oil Strin GOR	10 ag Depth 320	L-1948)7: as Well Potential	
Test Before	Date of Test	I	3550	RESULTS Gas Pro	Oil Stri Produc OF WOR	DATA ing Diamet 7^{tt} ing Format KOVER Water Pi	tion(s) Cue	Oil Strin GOR	10 ag Depth 320	L-1948)7: as Well Potential	
32 Test Before Workover After	Date of Test T.A. 11-1-64	F	3550 Production 3 P D 1	RESULTS Gas Pro MC F	Oil Stri Produc OF WOR oduction FP D	Ing Diamet 7 th ing Format KOVER Water Pr Bl 5 eby certify	tion(s) Que roduction PD	Oil Strip GOR Cubic feet/	Bbl G	L-1948)7: as Well Potential	
32 Test Before Workover After Workover	Date of Test T.A. 11-1-64 OIL CONS	I	3550 Production 3 P D 1	RESULTS Gas Pro MC F	AL WELL Oil Stri Produc OF WOR oduction 7 P D	DATA ing Diamet 7th ing Format KOVER Water Pi B1 B1 B1 b2 b2 certify e best of n	tion(s) Que roduction PD	Oil Strin GOR Cubic feet/ formation give	Bbl G	L-1948 Y7: as Well Potential MCFPD	
32 Test Before Workover After	Date of Test T.A. 11-1-64	F	3550 Production 3 P D 1	RESULTS Gas Pro MC F	Oil Stri Produc OF WOR oduction FP D	DATA ing Diamet 7th ing Format KOVER Water Pr Bl bl 5 eby certify e best of n Orig	tion(s) Que roduction PD	Oil Strip GOR Cubic feet/ formation give e.	Bbl G	L-1948 07: as Well Potential MCFPD	
32 Test Before Workover After Workover	Date of Test T.A. 11-1-64 OIL CONS	F	3550 Production 3 P D 1	RESULTS Gas Pro MC F	AL WELL Oil Stri Produc OF WOR oduction FPD	DATA ing Diamet 7[#] ing Format KOVER Water Pi B1 5 eby certify e best of n Orig R. 2	tion(s) Cue roduction PD that the in py knowledge final Signe A. LOWE	Oil Strin GOR Cubic feet/ formation give se. d By RY	Bbl G n above is	L-1948 Y7: as Well Potential MCFPD	
32 Test Before Workover After Workover Approved by Title Date	Date of Test T.A. 11-1-64 OIL CONS	ERVATION CO	3550 Production 3 P D 1	RESULTS Gas Pro MC F	AL WELL Oil Stri Produc OF WOR oduction FPD I her to the Name Positi Di Compa	DATA ing Diamet 7 ing Format KOVER Water Pr Bl 5 eby certify e best of n Orig B.	tion(s) Cue roduction PD that the in py knowledge final Signe A. LOWE	Oil Strin GOR Cubic feet/ formation give e. d By RY ation Eng	Bbl G n above is	L-1948 07: as Well Potential MCFPD	

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PRORATION OFFIC	E				
OPERATOR					

IEW MEXICO OIL CONSERVATION COMMISSION

Santa Fc, New Mexico 1012 AD 1117 7 Q.Q.D.

MISCELLANEOUS NOTICES

MISCELLANEOUS NOTICES strict Office, Oil Conservation Commission, before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

Indicate Nature of Notice by Checking Below

NOTICE OF INTENTION TO CHANGE PLANS	Notice of Intention to Temporarily Abandon Well	Notice of Intention to Drill Deeper
NOTICE OF INTENTION TO PLUG WELL	NOTICE OF INTENTION TO PLUG BACK	Notice of Intention To Set Liner
NOTICE OF INTENTION TO SQUEEZE	NOTICE OF INTENTION TO ACIDIZE	Notice of Intention to Shoot (Nitro)
Notice of Intention to Gun Perforate	Notice of Intention X (Other) Place on Production	NOTICE OF INTENTION (OTHER)
OIL CONSERVATION COMMISS SANTA FE, NEW MEXICO Gentlemen:	SION Roswell, New Mexico (Place)	October 27. 1964
Following is a Notice of Intention	on to do certain work as described below at the	
Shell Oil Company	Humble-Knight	
		(Unit) PM.,Langlie-MattixPoo
(FC	FULL DETAILS OF PROPOSED PLAN DLLOW INSTRUCTIONS IN THE RULES AN	OF WORK D REGULATIONS)
We propo	se to clean out well and place o	n production.

Approved, 19, 19	Company of Operator
	Company of Operator Original Signed By By
Approved OIL CONSERVATION COMMISSION	PositionDivision Mechanical Engineer Send Communications regarding well to:
By fore A during	NameShe11_011_Company
URIe	AddressBox1858,Roswell, New Mexico