NUMBER OF COPIES RECEIVED						a server com
OISTRIBUTION	EW ME	XICO OIL C	ONSERVAT			FORM C-110
FILE	SANTA FE, NEW MEXICO (Rev. 7-60					
LAND OFFICE	CERTIFICATE OF COMPLIANCE AND AUTHORIZATION					
OIL TRANSPORTER GAS	TO TPA	NCDADT	LIANCE	NATURAL GA	LAIIUN	
PRORATION OFFICE	IUIKA	NJFUKI (JIL AND	NATURAL GA	2	*
	FILE THE ORIGINAL	AND 4 COPI	ES WITH TH	E APPROPRIATE (DFFICE	•
Company or Operator	Shell Oil Company	7		Lease Langlie-Matti	k Unit No.	1 Well No. 23-7
	Township	Range		County		
G 23	245	3	7E	Lea		
Pool Langlie-	10++ i v			Kind of Lease (State,	-	
If well produces oil or conde		tter	Section	Township	Fee Ran	
give location of tanks		G	23	24		37 E
Authorized transporter of oil 🚺 or con	densate [dress to which approve		form is to be sent)
Texas-New Mexico Pi	e Line Company	P.	0. B ox 3	151 0, Midla nd,	Texas 79	701
	ls Gas Actually			No		
Authorized transporter of casing head ga	s 🗶 or dry gas 🗌 Dat nec	e Con- Add ted	tess (give add	lress to which approve	d copy of this f	orm is to be sent)
El Paso Natural Gas	Company 1-	1-64 P	0. B ox	1384, Jal, Ne	w Mexico	88252
If gas is not being sold, give reasons and	also explain its present di					
Oil	sporter (check one) Dry Gas gas. D Condensate		let (explain be	low)		
Remark s			······································	······································		
Change of Lease Name From: Humble Knight To: Langlie-Matti		3-7				
Effective: January	L, 1965					
he undersigned certifies that the Ru	es and Regulations of th	e Oil Conserv	ation Commis	ssion have been com	plied with.	
Executed thi	s the 15th day of	December		_ , 19 _64 .		
OIL CONSERVATION		By	<u> </u>		<u> </u>	
oproved by)		B . A	al Signed By LOWERY	R. A. Lo	werv
		Title			· · · · · · · · · · · · · · · · · · ·	
tle		Act Comp		sion Productio	on Superin	tendent
		She	L1 011 C	omoenv		
te		Addre		· · · · · · · · · · · · · · · · · · ·		
JET AL SHA		P. (). Box 16	58, Roswell.	New Moria	0.88201

SANTA FE	DISTRIBUTION		7-					-	
FILE			()	-					
U.S.G.S.			N					COMMISSIO	(Pay 3 55)
TRANSPORTER				MISCEL	LANEO	US REI	PORTS	DNOWELLS	(1004 3-33)
PROPATION OF			(Submi						
Vame of Com							SEP 1	Miningsion Rule	
ame of Com	pany	¥ .			Add	ress			
.ease	Shell C	11 Company	y v	Vell No.	Unit Lette	er Sectio	T Boxhi	858, Roswe	LanNew Mexico
Date Wor Hum	deninight	Pool		3	G	23	County	24-8	37-Е
	nru Aug. 1	-	anglie	MALAGAN	OF: (Cheo	:k app r opri	ate block		
Beginnin	g Drilling Opt	rations		ing Test and				(Explain):	••••••••••••••••••••••••••••••••••••••
] Plugging	5		Rem	edial Work	Com		X	-	
etailed acco	unt of work do	ne, nature and	quantity o	f materials u	sed and	vert to	In jecti	on Well	
MOGd Grd	er No. R-								
Frank Jon		2698		Position			Company		
	e s			.	OF Fare		4.	Company.	
	e s		IN BELC	Broducat		WERK RE	4.	1.1 Company	
F Elev.			IN BELC	Broducat	ME DERE	WERK RE	4.		Completion Date
]1	FILL		REPONCAL ORIGIN	AL WELL	WERK RE	Producing		
ibing Diamete	er []	FILL FD		REPONCAL ORIGIN	AL WELL	WORK RE	Producing	3 Interval	
ibing Diamete	er rval(s)	FILL FD		REPONCAL ORIGIN	Oil Str	WORK RE DATA ing Diamen	Producing er	3 Interval	
ibing Diamete	er rval(s)	FILL FD		PBTD	AL WELL Oil Str Produc	WORK RE DATA ing Diamen	Producing er	3 Interval	
ubing Diamete erforated Inter pen Hole Inter	er rval(s) rval	FILL TD Tubing D	Pepth	RESULTS	AL WELL Oil Str Produc OF WCR	WOR K RE DATA ing Diamen ing Forma KOVER	Producing er	3 Interval Oil String	Depth
ubing Diamete erforated Inter oen Hole Inter Test Before	er rval(s)	FILL TD Tubing D Oil Pr		PBTD	Oil Str Oil Str Produc OF WCR duction	ing Diamer	Producing er	3 Interval	Depth Gas Well Potential
rforated Inter erforated Inter Den Hole Inter Test Before Vorkover	er rval(s) rval Date of	FILL TD Tubing D Oil Pr	Depth	RESULTS Gas Prov	Oil Str Oil Str Produc OF WCR duction	ing Diamer	Producing er tion(s)	G O R	Depth Gas Well Potential
Test Before Vorkover	er rval(s) rval Date of	FILL TD Tubing D Oil Pr	Depth	RESULTS Gas Prov	Oil Str Oil Str Produc OF WCR duction	ing Diamer	Producing er tion(s)	G O R	Depth Gas Well Potential
Test Before Vorkover	rval(s) rval Date of Test	FILL TD Tubing D Oil Pr	Depth oduction PD	RESULTS Gas Prov	AL WELL Oil Str Produc OF WCR duction PD	ing Diamet ing Forma KOVER Water Pi B	Producing er ion(s)	G O R G O R Cubic feet/Bt	Depth Gas Well Potential MCFPD
tibing Diameter erforated Inter een Hole Inter Test Before Vorkover After orkover	rval(s) rval Date of Test	FILL TD Tubing D Oil Pr B	Depth oduction PD	RESULTS Gas Prov	AL WELL Oil Str Produc OF WCR duction PD	ing Diamet ing Diamet water Ph B eby certify e best of n	Producing er tion(s)	GOR GOR Cubic feet/Bt	Depth Gas Well Potential MCFPD
abing Diameter erforated Inter- en Hole Inter- Test Before forkover After forkover	rval(s) rval Date of Test	FILL TD Tubing D Oil Pr B	Depth oduction PD	RESULTS Gas Prov	AL WELL Oil Str Produc OF WCR duction PD	ing Diamet ing Diamet water Ph B eby certify e best of n	Producing er ion(s)	G O R G O R Cubic feet/Bt formation given s ge.	Depth Gas Well Potential MCFPD above is true and complet
abing Diameter erforated Inter- en Hole Inter- Test Before forkover After forkover	er rval(s) rval Date of Test OIL CONSE	FILL T D Tubing D Oil Pr. B RVATION COM	Depth oduction PD	RESULTS Gas Prov	AL WELL Oil Str Produc OF WCR duction PD	ing Diamet ing Diamet water Pl B water Pl B eby certify e best of n	Producing er cion(s) coduction D that the in by knowledg	G O R G O R Cubic feet/Bt formation given s ge.	Depth Gas Well Potential MCFPD
Before Vorkover After Vorkover	Pr rval(s) rval Date of Test OIL CONSEI	FILL T D Tubing D Oil Pr. B RVATION COM	Depth oduction PD	RESULTS Gas Prov	AL WELL Oil Str Produc OF WCR duction PD I her to th Name Positi	WORK RE DATA ing Diamet ing Forma KOVER Water Pi B b b b b cettify b b b cettify b b cettify b b cettify b cettify b b cettify b cettify b cettify b cettify c	Producing er ion(s) coduction D that the in by knowledg Driginal Sign R. J. Doub	G O R G O R Cubic feet/Bt formation given s ge.	Depth Depth Gas Well Potential MCFPD above is true and complet R. J. Doubek

	TRIBUTION		
SANTA FF			
FILE			
U.S.G.S.	·		r
LAND OFFICE			
TRANSPORTER	014		
TRANSFORTER	GAS	i.	
PROMATION OFFIC	E 11		
OPERATOR			

W MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

HOBBS OFFICE O. C. C.

MISCELLANEOUS NOTIGES 25 7 45 AM '64

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	Notice of Intention to	Notice of Intention
TO CHANGE PLANS	Temporarily Abandon Well	to Drill Deeper
NOTICE OF INTENTION	Notice of Intention	Notice of Intention
TO PLUG WELL	to Plug Back	to Set Liner
Notice of Intention	Notice of Intention	Notice of Intention
to Squeeze	to Acidize	to Shoot (Nitro)
Notice of Intention	NOTICE OF INTENTION	Notice of Intention
to Gun Perforate	(Other)	(OTHER) Convert to Injection Well

OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

KOSVELL, Nev Mexico	May	2	l

Gentlemen:

LOL

Following is a Notice of Intention to do certain work as described below at the.

Shell Oil Company	Humble-Knight Well No. 3	. a
(Company or Operator)	Lusse	.in
(40-acre Subdivision) /4 of Sec. 23	, R. 37-E. NMPM., Langlie-Mattix	Pool

FULL DETAILS OF PROPOSED PLAN OF WORK (FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS)

- Full rods, pump and tubing. 1.
- Hun tubing and packer and pressure test 7" casing to 1000 psi. 2.
- Run caliper and Gamma Ray Survey. 3.
- Deepen or plug back to base of Queen as determined from Gamma Ray Log. Use cement cap on plug.
- Run 2" internally plastic coated tubing with packer.

· · · · ·

Hook up wellhead.

MOCC Order No. R-2698

۷

Approved	Shell Oil Company
Except as follows:	
	Original Signed By R. J. Doubek
Approved OIL CONSERVATION COMMISSION	Position Division Mechanical Engineer Send Communications regarding well to:
By	Name Shell Oil Company
Title Electronar District J	Address P. O. Box 1858, Roswell. New Mexico

196