HO COPIES RECEIVED				Form C	sedes Old		
CIBUTION					and C-103		
	NEW ME	XICO OIL CONSERVAT	TON COMMISSION	Effect	ive 1-1-65		
				5g. Indica	te Type of Lease	<del>1</del>	
				State		• <b>X</b>	
FFICE				5. State C	011 & Gas Lease Nc.		
OR							
CLIVED	/ NOTICES AND	DEDODTE ON WELL	en a deservação de la compansión de la c		TITTITTI	7777	
SUNDR'S	Y NOTICES AND POSALS TO DRILL OR TO	KEPUK ID UN WELL. Deepen or Plug back to A BM C-101) FOR SUCH PROPOS	.) A DIFFERENT RESERVOIR SALS.)				
USE - APPLICATION	ON FOR PERMIT = (10)	The state of the s	and the Community of th	7. Unit A	greement Name		
GAS WELL OTHER. Water Injection					Langlie-Mat	tix Uni	
ame of Operator				!	8. Form or Lease Name Myers Langlie-Mattix Uni		
Skelly Oil Company						tix uni	
. 1 (ress of Operator				9. Well N			
P. O. Box 1351, Midland	, Texas 7970	)1	and the same of		235		
, Location of Well		<b>a</b>	760	i	and Pool, or Wildcat		
UNIT LETTER	1980 FEET FROM	THE South	/6U	FEET FROM LANGI	lie-Mattix	77777	
	_	2/5	3717				
THE LINE, SECTION	N TO	24S	HADGE 3/E	NMPM.			
		ion (Show whether DF, RT	7 CR :: 0 1	12. Coun	: <u> </u>	4444	
	15. Elevat	3306 DF		Lea			
		and the second s	and the state of t			77777	
		To Indicate Nature	of Notice, Kepo	rt or Other Data			
NOTICE OF IN	ITENTION TO:		SUBS	EQUENT REPOR	RIOF:		
		F1					
PERFORM REMEDIAL WORK	PLU <b>G</b>	AND ABANDON			ALTERING CASING		
					PLUG AND ABANDONM	ENI	
TEMPORARILY ABANDON		<u></u>	IENCE DA ILLINA OPRS.				
	CHAN	CE BLANS CASIN	IG TEST AND CEMENT JOE	to water into	ection	<b>X</b>	
	CHAN	CE BLANS CASIN		to water inje	ection	<b>X</b>	
TEMPORARILY ABANDON  PULL OR ALTER CASING  OTHER		GE PLANS CASIN	G TEST AND CEMENT JOE HER Converted	to water inje			
OTHER		GE PLANS CASIN	G TEST AND CEMENT JOE HER Converted	to water inje			
OTHER		GE PLANS CASIN	G TEST AND CEMENT JOE HER Converted	to water inje			
OTHER		GE PLANS CASIN	G TEST AND CEMENT JOE HER Converted	to water inje			
OTHER	perations (Clearly stat	GE PLANS CASIN OT LE all pertinent details, an	G TEST AND CEMENT JOE HER Converted	to water inje			
other	erations (Clearly states)	GE PLANS CASIN OT LE all pertinent details, an	G TEST AND CEMENT JOE HER Converted	to water inje			
other  7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3	erations (Clearly states):1g July 15, 2570'.	te all pertinent details, an	ig test and cement Jai Her Converted  de give persident dates	to water inje	deserve sourting any		
other  7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover x 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333	rations (Clearly states); 1g July 15, 1670'. 3518'.	te all pertinent details, and	The Converted dates, abing with inj	, including estimated	de h of sourting any ;		
7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait	erations (Clearly state)  19 July 15, 1670'.  10 10 10 10 10 10 10 10 10 10 10 10 10 1	te all pertinent details, and  1975.  D Salta lined tunce water inject	The Converted dates, abing with inj	, including estimated	de h of sourting any ;		
other  7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait	erations (Clearly state)  19 July 15, 1670'.  10 10 10 10 10 10 10 10 10 10 10 10 10 1	te all pertinent details, and  1975.  D Salta lined tunce water inject	The Converted dates, abing with inj	, including estimated	de h of sourting any ;		
other  7. Describe Processed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h	erations (Clearly states)  19 July 15, 1670'.  10 10 10 10 10 10 10 10 10 10 10 10 10 1	te all pertinent details, and  1975.  D Salta lined to nce water inject 3410-3570'.	ther Converted  Id give pertinent dates,  sbing with inj	to water injection, including estimated	de h of sourting any ;		
other  7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait	erations (Clearly states)  19 July 15, 1670'.  10 10 10 10 10 10 10 10 10 10 10 10 10 1	te all pertinent details, and  1975.  D Salta lined to nce water inject 3410-3570'.	ther Converted  Id give pertinent dates,  sbing with inj	to water injection, including estimated	de h of sourting any ;		
7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h	erations (Clearly states)  19 July 15, 1670'.  10 10 10 10 10 10 10 10 10 10 10 10 10 1	te all pertinent details, and  1975.  D Salta lined to nce water inject 3410-3570'.	ther Converted  Id give pertinent dates,  sbing with inj	to water injection, including estimated	de h of sourting any ;		
other  7. Describe Processed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h	erations (Clearly states)  19 July 15, 1670'.  10 10 10 10 10 10 10 10 10 10 10 10 10 1	te all pertinent details, and  1975.  D Salta lined to nce water inject 3410-3570'.	ther Converted  Id give pertinent dates,  sbing with inj	to water injection, including estimated	de h of sourting any ;		
other  7. Describe Processed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h	erations (Clearly states)  19 July 15, 1670'.  19 10 2-3/8' 01  10 ting to commende section 1	te all pertinent details, and  1975.  D Salta lined to nce water inject 3410-3570'.	ther Converted  Id give pertinent dates,  sbing with inj	to water injection, including estimated	de h of sourting any ;		
7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h	erations (Clearly states)  19 July 15, 1670'.  19 10 2-3/8' 01  10 ting to commende section 1	te all pertinent details, and  1975.  D Salta lined to nce water inject 3410-3570'.	ther Converted  Id give pertinent dates,  sbing with inj	to water injection, including estimated	de h of sourting any ;		
7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h	erations (Clearly states)  19 July 15, 1670'.  19 10 2-3/8' 01  10 ting to commende section 1	te all pertinent details, and  1975.  D Salta lined to nce water inject 3410-3570'.	ther Converted  Id give pertinent dates,  sbing with inj	to water injection, including estimated	de h of sourting any ;		
7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h	erations (Clearly states)  19 July 15, 1670'.  19 10 2-3/8' 01  10 ting to commende section 1	te all pertinent details, and  1975.  D Salta lined to nce water inject 3410-3570'.	ther Converted  Id give pertinent dates,  sbing with inj	to water injection, including estimated	de h of sourting any ;		
7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h	erations (Clearly states)  19 July 15, 1670'.  19 10 2-3/8' 01  10 ting to commende section 1	te all pertinent details, and  1975.  D Salta lined to nce water inject 3410-3570'.	ther Converted  Id give pertinent dates,  sbing with inj	to water injection, including estimated	de h of sourting any ;		
7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h	erations (Clearly states)  19 July 15, 1670'.  19 10 2-3/8' 01  10 ting to commende section 1	te all pertinent details, and  1975.  D Salta lined to nce water inject 3410-3570'.	ther Converted  Id give pertinent dates,  sbing with inj	to water injection, including estimated	de h of sourting any ;		
7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h	erations (Clearly states)  19 July 15, 1670'.  19 10 2-3/8' 01  10 ting to commende section 1	te all pertinent details, and  1975.  D Salta lined to nce water inject 3410-3570'.	ther Converted  Id give pertinent dates,  sbing with inj	to water injection, including estimated	de h of sourting any ;		
other  7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h NOTE: Casing-tubing ar	erations (Clearly state)  13 July 15, 1570'.  1518'.  139') 2-3/8" Of ting to commende section inclusions fill	te all pertinent details, and 1975.  D Salta lined to note water inject 3410-3570'.	Converted  d give pertinent dates,  ubing with inj tion into Lang	to water injection, including estimated	de h of sourting any ;		
other  7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h NOTE: Casing-tubing ar	erations (Clearly state)  13 July 15, 1570'.  1518'.  139') 2-3/8" Of ting to commende section inclusions fill	te all pertinent details, and 1975.  D Salta lined to note water inject 3410-3570'.	Converted  d give pertinent dates,  ubing with inj tion into Lang	to water injection, including estimated	de h of sourting any ;		
7. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h NOTE: Casing-tubing ar	erations (Clearly states)  19 July 15, 1670'.  10 July 15, 1670'.	The all pertinent details, and the all pertinent details, and the same water injects 3410-3570'.  Complete to the best of an example to the example to the best of an example to the best of an example to the example to th	converted  define persiant dates,  shing with inj  tion into Lang  ols. treated w	to water injection, including estimated lection packet lie-Mattix powers.	de h of sourting any ;		
other	erations (Clearly states)  19 July 15, 1670'.  10 July 15, 1670'.	The all pertinent details, and the all pertinent details, and the same water injects 3410-3570'.  Complete to the best of an example to the example to the best of an example to the best of an example to the example to th	Clerk	to water injection, including estimated lection packet lie-Mattix powers.	r at 3352'. erforated		
other  17. Describe Proposed or Completed Opwork) SEE RULE 1103.  1) Moved in workover r 2) Cleaned out 3511-35 3) Ran GR-N log 2800-3 4) Set 106 joints (333 5) Well shut down wait interval and open h NOTE: Casing-tubing ar	erations (Clearly states)  19 July 15, 1670'.  10 July 15, 1670'.	The all pertinent details, and the all pertinent details, and the same water injects 3410-3570'.  Complete to the best of an example to the example to the best of an example to the best of an example to the example to th	clerk	to water injection, including estimated lection packet lie-Mattix powers.	r at 3352'. erforated		