September 1000 September 1000	43 OF COPIES RECEIVED		Form C-103
SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS Compared to the Company (Western Division) Shall Oli Company (Western D			
LANG OFFICE OPERATOR SUNDEY NOTICES AND REPORTS ON WELLS ON NOT USE THIS POSITION PROPERTY TO A DECEMBER OF THE STATE OF THE POSITION PROPERTY O		NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
SUNDRY NOTICES AND REPORTS ON WELLS Some of the Present State of the Company (Mestern Division) Shall Oil Company (Mestern Division) F. O. Bows 1509 Ridland, Taxas 79701 Settle C. S		Adam and the second of the sec	Sa Indicate Type of Lease
SUNDRY NOTICES AND REPORTS ON WELLS Control of Control of Company Sunday Sund			
SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY FILE TRANSPORDED TO THE SECOND NOTICES AND REPORTS ON WELLS STORE THE TRANSPORDED TO THE SECOND TO THE SECOND TO THE SECOND THE SEC			
SUNDRY NOTICES AND REPORTS ON WELLS 1.	5. 2 5	<u>.</u>	
The state of the s	SUNDR	RY NOTICES AND REPORTS ON WELLS	
The second of Company (Western Division) Shell Oil Company (Western Division) Shell Oil Company (Western Division) 1. Identicated Company (Western Division) 2. ALCOHOLD STRUCK P. O. Bow 1509 Midland, Texas 79701 4. Londing of Well Unit Letter P. Type Company (Western Division) The East Line, Section 24 Terms of the Western Division Machan DF, RT, GR, ste.) 15. Figuretian flow whether DF, RT, GR, ste.) A013 DF Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent REPORT OF: PRINTEN WESTERLAND STRUCK OF INTENTION TO: CHARGE PLAYS CHARGE PLAYS	1.	TON FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
Shell 01 Company (Western Division) 3. Address of Capaciton P. O. Ber 1509 Midland, Texas 79701 4. Location of Well Unit effect P 795 THE Rast SING, SECTION 24 TOWNS 17 Pure Markets DF, RT, GR, etc.) THE Rast SING, SECTION 24 TOWNS 17 Pure Markets DF, RT, GR, etc.) 15. Closestian from markets DF, RT, GR, etc.) 16. Closestian from markets DF, RT, GR, etc.) 17. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: CAMBER TEST AND CEMENT 309 THE ALTER CASING OTHER OTHER 17. Describin Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose works are RULE 163. Cemented 156 joints (4997.38') 27 joints (869.15') 40\$, \$\tilde{a}\$, \$\tilde{a}\$ 22 joints (4128.23') 36\$ 9 5/8", ST & C, 8RD, J-55, casing \$\tilde{b}\$ 5016' w/ BJ, w/2203 sacks TLW + 7.5\$ sait/sack + 27 A2 + 200 sacks class "H" + 2% CaCl2. Cement did not circulate. Flug down at 10:20 on CST, 2-17-68 w/ 1900'psi. Ran (Worth well) Temperature Survey. After 4 hours found top of cement at 590'. Top of cement & R'd by State. WOC 24 hours. 13. I hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL STEEPS** ORIGINAL STEEPS** ORIGINAL STEEPS** D. L. Lilly True Division Machenical Engineer Date April 1, 1968	OIL GAS WELL WELL	OTHER-	~~~
P. O. Bex 1509 Midland, Texas 79701 1. Location of Well 1. Location of	2. Name of Operator		8, Farm or Lease Name
P. O. Box 1509 Midland, Texas 79701 4. Location of Well Day Letter P 795	Shell Oil Company (Western Division)	State C
4. Location of Well UNITED TO THE PROPERTY OF	3. Address of Operator		9. Well No.
THE East LINE SECTION 24 TOWNS IP 17-8 NAME 34-E NAME (Section Color of the Parameter Annual Color of the Parameter Survey and the Parameter Survey and the Parameter Survey and the Parameter Survey and the Parameter Annual Color of the Parameter Survey and the Param		Midland, Texas 79701	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PRIFORM REMEDIAL WORK TEMPORABLY ABANDON PULS AND BANDON PULS ON ALTERING CASING OTHER 17. Denocibe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SER PULE 1195. Cemented 156 joints (4997.38') 27 joints (869.15') 40\$, \$6\$ 129 joints (4128.23') 36\$ 9 5/8", ST & C, 8RD, J-55, casing \$5016' w/ BJ, w/2203 sacks TLW + 7.5\$ salt/sack + 2% A² + 200 sacks class "H" + 2% CaCl2. Cement did not circulate. Flug down at 10:20 as CST, 2-17-68 w/ 1900 psi. Ran (Worth well) Temperature Survey. After 4 hours found top of cement at 590'. Top of cement \$K'd\$ by State. WOC 24 hours. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SECTION ORIGINAL SECTION D. L. Lilly These Division Mechanical Engineer OATE April 1, 1968		795 FEET FROM THE Seath LINE AND 795 FEET	Vacuum (Halfarm)
15. Elevation (More whether DF, RT, GR, etc.) 4013 DF Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM MEMEDIAL WORK TEMPORABLY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE MULE 1705. Commented 156 joints (4997.38') 27 joints (869.15') 40\$, \$6\$ 129 joints (4128.23') 36\$ 9 5/8", ST & C, 8RD, J-55, casing \$5016' w/ BJ, w/2203 sacks TLW + 7.5\$ salt/sack + 2% A² + 200 sacks class "H" + 2% CaCl2. Comment did not circulate. Flug down at 10:20 as CST, 2-17-68 w/ 1900 psi. Ren (Worth well) Temperature Survey. After 4 hours found top of coment at 590'. Top of coment & by State. WOC 24 hours. 18.1 hereby certify that the information above is true and complete to the heat of my knowledge and belief. ORIGINAL SECTION ORIGINAL SECTION D. L. Lilly Time Division Mechanical Engineer OATE April 1, 1968			
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PEFFORM REMEDIAL WORK TEMPORABLY ABANDON PULL OR ALTER CASING OTHER 17. Denocible Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE NULE 103. Cemented 156 joints (4997.38') [27 joints (869.15') 40#, & 129 joints (4128.23') 36# 9 5/8", ST & C, 8RD, J-55, casing & 5016' w/ BJ, w/2203 sacks TLW + 7.5# salt/sack + 2% A ² + 200 sacks class "H" + 2% CaCl ₂ . Cement did not circulate. Flug down at 10:20 am CST, 2-17-68 w/ 1900 psi. Ran (Worth well) Temperature Survey. After 4 hours found top of cement at 590'. Top of cement & W by State. WOC 24 hours. 18. I hereby certify that the information above is true and complete to the best of my knowledge and better. ORIGINAL SIGNIFF BY D. L. Lilly Time Division Mechanical Engineer DATE April 1, 1968	THE ROST LINE, SECTION	on 24 towns 17-8 RANGE 34-B	NMPM.
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABLY ABANDON THE OR ALTER CASING THE OR ALTER CASING THE OF THE TOS. CHANGE PLANS THE CHANGE ABANDON THE CHANGE A	mmmm		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PLUS AND SHADON REMEDIAL WORK PLUS AND SHADON REMEDIAL WORK COMMENCE ORLICING CASING PLUS AND ABANDONMENT CASING TEST AND CEMERT JOB PLUS AND CEMERT JOB PLUS AND ABANDONMENT CASING TEST AND CEMERT JOB PLUS			
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: DESCRIPT REPORT OF: PEUG AND ABARDON REMEDIAL WORK TEMPORABLY ABARDON REMEDIAL WORK TEMPORABLY ABARDON REMEDIAL WORK TOMMENCE DRILLING OFFIR. OTHER COMMENCE DRILLING OFFIR. ALTERING CASING COMMENCE DRILLING OFFIR. OTHER COMMENCE DRILLING OFFIR. ALTERING CASING COMMENCE DRILLING OFFIR. OTHER COMMENCE DRILLING OFFIR. OTHER COMMENCE DRILLING OFFIR. OTHER COMMENCE DRILLING OFFIR. OTHER COMMENCE DRILLING OFFIR. ALTERING CASING CASING C			
PRISON REMEDIAL WORK TEMPORABILY ABANDON PULI OR ALTER CASING OTHER 17. Describe Proposed or Completes Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1705. Commented 156 joints (4997.38¹) 27 joints (869.15¹) 40#, 6 129 joints (4128.23¹) 36# 9 5/8", ST 6 C, 8RD, J-55, casing © 5016¹ w/ BJ, w/2203 sacks TLW + 7.5# salt/sack + 27 A² + 200 sacks class "H" + 27 CaCl2. Comment did not circulate. Flug down at 10:20 am CST, 2-17-68 w/ 1900 psi. Ran (Worth well) Temperature Survey. After 4 hours found top of comment at 590¹. Top of comment eK¹d by State. WOC 24 hours. 18. I hereby certify that the information above is true and complete to the heat of my knowledge and belief. ORIGINAL SIGNEY BY D. L. Lilly Title Division Machanical Engineer OATE April 1, 1968	Check		or Other Data
TEMPORABILY ABANDON PULL OR ALTER CASING OTHER OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see Rule 1103. Cemented 156 joints (4997.38') [27 joints (869.15') 40#, 6 129 joints (4128.23') 36#] 9 5/8", ST 6 C, SRD, J-55, casing © 5016' w/ BJ, w/2203 sacks TLW + 7.5# salt/sack + 2% A ² + 200 sacks class "H" + 2% CaCl ₂ . Cement did not circulate. Plug down at 10:20 cm CST, 2-17-68 w/ 1900'psi. Ran (Worth well) Temperature Survey. After 4 hours found top of cement at 590'. Top of cement eK'd by State. WOC 24 hours. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SIGNET BY D. L. LILLY D, L. Lilly Title Division Machanical Engineer DATE April 1, 1968	NOTICE OF IN	NTENTION TO: SUBSEQ	UENT REPORT OF:
TEMPORABILY ABANDON PULL OR ALTER CASING OTHER OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RUL E 1703. Cemented 156 joints (4997.38') [27 joints (869.15') 40#, 6 129 joints (4128.23') 36#] 9 5/8", ST & C, SRD, J-55, casing © 5016' w/ BJ, w/2203 sacks TLW + 7.5# salt/sack + 27 A² + 200 sacks class "H" + 27 CaCl2. Cement did not circulate. Plug down at 10:20 cm CST, 2-17-68 w/ 1900 psi. Ran (Worth well) Temperature Survey. After 4 hours found top of cement at 590'. Top of cement eK'd by State. WOC 24 hours. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SIGNAL ORIGINAL SIGNAL D. L. Lilly THEE Division Machanical Engineer DATE April 1, 1968	 1		
OTHER OT	\equiv	<u></u>	={
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1703. Comented 156 joints (4997.38') 27 joints (869.15') 40#, 6 129 joints (4128.23') 36#] 9 5/8", ST & C, SRD, J-55, casing © 5016' w/ BJ, w/2203 sacks TLW + 7.5# salt/sack + 27 A ² + 200 sacks class "H" + 27 CaCl ₂ . Coment did not circulate. Plug down at 10:20 cm CST, 2-17-68 w/ 1900'psi. Ran (Worth well) Temperature Survey. After 4 hours found top of cement at 590'. Top of cement ex'd by State. WOC 24 hours. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SIGNED BY D. L. Lilly Tivice Division Mechanical Engineer DATE April 1, 1968		r— I	=
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1705. Commented 156 joints (4997,38') [27 joints (869.15') 40#, & 129 joints (4128.23') 36#] 9 5/8", ST & C, SED, J-55, casing © 5016' w/ BJ, w/2203 sacks TLW + 7.5# salt/sack + 27 A ² + 200 sacks class "H" + 27 CaCl ₂ . Comment did not circulate. Plug down at 10:20 am CST, 2-17-68 w/ 1900 psi. Ran (Worth well) Temperature Survey. After 4 hours found top of comment at 590'. Top of comment eX'd by State. WOC 24 hours. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL STGEPT D. L. Lilly Division Mechanical Engineer OATE April 1, 1968	PULL OR ALTER CASING		
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 103. Commented 156 joints (4997.38') 27 joints (869.15') 40#, & 129 joints (4128.23') 36# 9 5/8", ST & C, 8RD, J-55, casing & 5016' w/ BJ, w/2203 sacks TLW + 7.5# salt/sack + 27 A ² + 200 sacks class "H" + 27 CaCl ₂ . Comment did not circulate. Plug down at 10:20 am CST, 2-17-68 w/ 1900 psi. Ran (Worth well) Temperature Survey. After 4 hours found top of comment at 590'. Top of comment %K'd by State. WOC 24 hours. 18. Thereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL STORY: BY D. L. LILLY D. L. Lilly Title Division Mechanical Engineer OATE April 1, 1968	O.T.U.S.D.	OTHER	
Commented 156 joints (4997.38') 27 joints (869.15') 40#, & 129 joints (4128.23') 36# 9 5/8", ST & C, 8RD, J-55, casing & 5016' w/ BJ, w/2203 sacks TLW + 7.5# salt/sack + 2% A ² + 200 sacks class "H" + 2% CaCl ₂ . Comment did not circulate. Flug down at 10:20 am CST, 2-17-68 w/ 1900 psi. Ran (Worth well) Temperature Survey. After 4 hours found top of comment at 590'. Top of comment ek'd by State. WOC 24 hours. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL STRUMGT BY D. L. Lilly Division Machanical Engineer OATE April 1, 1968	OTHER		
Cemented 156 joints (4997.38') 27 joints (869.15') 40#, & 129 joints (4128.23') 36# 9 5/8", ST & C, SRD, J-55, casing © 5016' w/ BJ, w/2203 sacks TLW + 7.5# salt/sack + 2% A ² + 200 sacks class "H" + 2% CaCl ₂ . Cement did not circulate. Plug down at 10:20 am CST, 2-17-68 w/ 1900 psi. Ran (Worth well) Temperature Survey. After 4 hours found top of cement at 590'. Top of cement @K'd by State. WOC 24 hours. 18.1hereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SECURE BY D. L. LILLY D. L. LILLY THE Division Mechanical Engineer DATE April 1, 1968	17. Describe Proposed or Completed Or	perations (Clearly state all pertinent details, and give pertinent dates, inc	luding estimated date of starting any proposed
ORIGINAL SIGNED BY D. L. LILLY D. L. LILLY TITLE Division Mechanical Engineer DATE April 1, 1968	9 5/8", ST & C, 8RD, + 2% A ² + 200 sacks 10:20 am CST, 2-17-6	J-55, casing @ 5016' w/ BJ, w/2203 sacks TI class "H" + 2% CaCl2. Cement did not circula w/ 1900 psi. Ran (Worth well) Temperature	LW + 7.5# salt/sack ate. Plug down at a Survey. After 4
APPROVED BY TITLE DATE	ORIGINAL SIGNICE BY D. L. LIILLY		ineer April 1, 1968
CONDITIONS OF ADDROVAL IS ANY	APPROVED BY	Alland V VIII	DATE
		Tour	DATE