Bex 730 - Hebbs, New Maxice Check depropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention To: Note and English Comments of the Comment of Notice of Intention To: Notice of Intention Office of Intention To: Notice of Intention Office of Intention	SUPPLY NOTICES AND REPORTS ON WELLS SUPPLY NOTI			
SANTA TE SUSS. OS. Indicate Type of Common State Color Conservation Commission File U.S. OS. T.C. LAND OFFICE DO NOT AS THIS TO PRODUCE AND REPORTS ON WELLS DO NOT AS THIS TO PRODUCE AND REPORTS ON WELLS OFFICE THE COLOR OF THE THIS TO PRODUCE THE TO SUB-INDICATE THE THIS THIS TO SUB-INDICATE THE THIS THIS THIS THIS THIS THIS THIS THIS	NEW MEXICO OIL CONSERVATION COMMISSION CONTROL 1-1-15 STORE 1-1-15 STOR	NO. OF COPIES RECEIVED		Form C-103
NEW MEXICO OIL CONSERVATION COMMISSION Effective 14-55 U.S. 0.5. LAND OFFICE OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS ON NOT USE TRIPLY AND CENTER OF THE STATE OF TH	NEW MEXICO OIL CONSERVATION COMMISSION Constant Co	DISTRIBUTION		
U.S. CA. LANO OFFICE OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE VALUE SUPPLICATION FOR BEAUTY - "Users Differed by the supplies of the second by the supplies of the supplies	Same Color Support S	SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	
LAND DEFICE OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS Some City of the Company A count was the restauration of result of the country o	AND DEFICE OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS SOUNDLY THE PROPERTY FOR FEMALY - Wigner C-1011 Fell with "World with	FILE		
SUNDRY NOTICES AND REPORTS ON WELLS DO NOT SEE THIS TOTAL ACTION TO PER PRINT TO TOTAL CITED TO MADE IN THE PRINT TO TOTAL CITED TO MADE IN THE PRINT TO TOTAL CITED TO MADE IN THE PRINT TO THE PRINT TO TOTAL CITED TO MADE IN THE PRINT TO	SUNDRY NOTICES AND REPORTS ON WELLS OF HART VAR THIS POST VAR THIS POST AND THE POST STATE OF THE POST OF THE POS	U.S.G.S.		5a. Indicate Type of Lease
SUNDRY NOTICES AND REPORTS ON WELLS OF NOTICE THIS POWER PRICE TO THE PRICE THE PR	SUNDRY NOTICES AND REPORTS ON WELLS OD NOT USE THIS POSTAGE CANADA PARTY TO THE PROPERTY OF SALE Made And Associated Ass	LAND OFFICE	<u>.</u>	
SUNDRY NOTICES AND REPORTS ON WELLS Control Control	SUNDRY NOTICES AND REPORTS ON WELLS	OPERATOR		
2. Home of the over the water in the formation well in the information above is true and complete to the best of my knowledge and belief.	2. Name of Pierra and Andrew San			B - 7766
2. Home of the over the water in the formation well in the information above is true and complete to the best of my knowledge and belief.	C. Norme of per not with original sam Andrea C. Norme of per not bear to the bear of my knowledge and belief. 2. Unit Agreement Name C. Norme of per not	OD NOT USE THIS FORM FOR PR	RY NOTICES AND REPORTS ON WELLS OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.	
Accounts of Control of Well 2. Name of Control of Well 3. Address of Control of Well 4. Location of Well 4. Location of Well 12. 1980 13. Flest and Pool, or Wildow 14. Location of Well 15. Elevation (Show whether DF, RT, GR, etc.) 12. County 15. Elevation (Show whether DF, RT, GR, etc.) 12. County 13. County 14. Location of Well 15. Elevation (Show whether DF, RT, GR, etc.) 12. County 13. County 14. Location of Well 15. Elevation (Show whether DF, RT, GR, etc.) 16. The AND OF THE POOL of The Trion To: 17. Describe Troposand or Completed Operations (Clearly state all pertinent desails, and give pertinent dates, including estimated date of starting any proposed or Completed Operations (Clearly state all pertinent desails, and give pertinent dates, including estimated date of starting any proposed as Completed Operations (Clearly state all pertinent desails, and give pertinent dates, including estimated date of starting any proposed works, SEE Wille 105. 15. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	Active to the property and the information above is true and complete to the best of my knowledge and belief. Same of Contract		TION FOR PERMIT (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
3. Address of Operator See 730 - Hobbs, New Marice South South	3. Address of Cycrotor Box 730 - Hobbs, New Manice 4. Location of Well Unit Letter 1980 Township 16-3 Annee 5-1 Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM NEWEDIAL WORK TERMORALY ARABON PILL OR ALTER CASING CHARGE PLANS CHARGE		OTHER- Water Integtion Well	Lewington San Andrea
Bex 730 - Hebbs, New Maries 4. Location of Well UNIT LITTER 1280 FEET FROM THE SOUTH 13. Elevation (Show whether DF, RT, GR, etc.) 12. County 13. Elevation (Show whether DF, RT, GR, etc.) 14. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF: 14. Counter Continue Const. 15. Elevation Nature of Notice, Report or Other Data SUBSEQUENT REPORT OF: 16. Counter Continue Counter Office of Notice Counter	Bex 730 - Hobbs, New Marico 4. Location of Wolf Unit letter 1980 15. Elevation (Show whether DF, RT, GR, etc.) 12. County	2. Name of Operator		
BER 730 - Hobbs, New Maxico 4. Location of Well UNIT LITTE 1980 FEET FROM THE SOUTH LINE AND 660 FEET FROM 15. Elevation (Show whether DF, RT, GR, etc.) Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PEUS AND ARANDON TEMPORALLY ARANDON OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) ask note that the tion Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) ask note to the best of the pertinent dates of community The Purp & Plug Processes. Plug dam at 10016 P. Al., Also 3, 165. Comment of the Purp & Plug Processes. Plug dam at 10016 P. Al., Also 3, 165. Comment of the Purp & Plug Approached with 625 mates of community The Purp & Plug Processes. Plug dam at 10016 P. Al., Also 3, 165. Comment of the Purp & Plug Approached With 625 mates of community The Purp & Plug Processes. Plug dam at 10016 P. Al., Also 3, 165. Comment of the Purp & Plug Approached With 625 mates of community The Purp & Plug Processes. Plug dam at 10016 P. Al., Also 3, 165. Comment of the Purp & Plug Approached With 625 mates of community The Purp & Plug Approached With 625 mates of community The Purp & Plug Approached With 625 mates of community The Purp & Plug Approached With 625 mates of community The Purp & Plug Approached With 625 mates of community The Purp & Plug Approached With 625 mates of community The Purp & Plug Approached With 625 mates of community The Purp & Plug Approached With 625 mates of community The Purp & Plug Approached With 625 mates of community The Purp & Plug Approached With 625 mates of community The Purp & Plug Approached With 625 mates of community The Purp & Plug Approached With 625 mates of community The Purp & Plug Approached With 625 mates of community The Purp & Plug Approache	Ber 730 - Hobbs, New Marice 4. Location of Woll WIT LIVERS 1. 1980 FEET FROM THE SOUTH THE WAST LINE, SECTION 55 TOWNSHIP 16-S RANGE 15-S HAPPON (PROPERTY FROM THE SOUTH) 1. S. Elevation (Show whether DF, RT, GR, sec.) 1. County 1. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORALIVA RANGOW PULL OR ALTER CASING CHANGE PLANS CHANG	Skelly 0	il Company	Lov. San Andrea Unit
LINE, SECTION 35 TOWNSHIP 16-3 TOWNSHIP 16-3 TARGE 16-4 LINE, SECTION 35 TOWNSHIP 16-3 TOWNSHIP 16-3 TARGE 16-4 LINE, SECTION 35 TOWNSHIP 16-3 TOWNSHIP 16-3 TARGE 16-4 LINE, SECTION 35 TOWNSHIP 16-3 TARGE 16-4 LINE, SECTION 36 TOWNSHIP 16-3 TOWNSHIP 16-3 TARGE 16-4 TOWNSHIP 16-3 TARGE 16-4 TOWNSHIP 16-3 TARGE 16-4 TOWNSHIP 16-3 TARGE 16-4	A. Location of Well UNIT LITTY IN 100 PET FROM THE SCATTON TOWNSHIP 16-8 TOWNSHIP 16-8 RANGE SCATTON 15 TOWNSHIP 16-8 RANGE SCATTON 15 TOWNSHIP 16-8 RANGE SCATTON 15 LINE, SECTION 15 TOWNSHIP 16-8 Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABLY ARABOON PULL OR ALTER RASING OTHER OTHER OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work/) SEE NULL 1163. Speaked 11st hole on June 1, 1965. Set 6h jointe (205)*) of new 8-5/8-00. 2h/8-R 35 J-5/8-R 176C eneming at 2061*. Commended with 555 seeks of comment by The Pump & Flung Proposed. Plung arm at 10685 P.M., Ame 3, 1965. Generated the surfaces. 100. It hours. Pressured up to 1000/ for 30 minutes & casing shut off toested Off. By Liberby certify that the information above is true and complete to the best of my knowledge and belief. (CROUNNAL) H. S. Amb	3. Address of Operator		
THE LINE, SECTION 16 TOWNSHIP 16-8 AANGE 16-8 TOWNSHIP 16-8 AANGE 16-8 TOWNSHIP 16-8 AANGE 16-8 TOWNSHIP 16-8 AANGE 16-	THE LINE, SECTION 16 TOWNSHIP 16-8 AANGE 16-8 TOWNSHIP 16-8 AANGE 16-8 TOWNSHIP 16-8 AANGE 16-8 TOWNSHIP 16-8 AANGE 16-		- Hobbs, New Mexico	No. 59
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMBORALLY ARANDON THEM CASING CHARGE PLANS COMMENCE DRILLING OPPRS. CASHINGTERS AND CEMENT JOS. COMMENCE DRILLING OPPRS. CASHINGTERS AND CEMENT JOS. COMMENCE DRILLING OPPRS. CASHINGTERS AND CEMENT JOS. COMMENCE DRILLING OPPRS. COMMENCE DRILLING OPPRS. CASHINGTERS AND CEMENT JOS. COMMENCE DRILLING OPPRS. COMMENCE DRILLING OPPRS. ALTERING CASING PLUG AND ANANDOMENT TO COMMENT TO COMMENT TO COMMENT TO COMMENT. COMMENCE DRILLING OPPRS. COMMENCE DRILLING OPPRS. CASHINGTERS AND CEMENT JOS. COMMENCE DRILLING OPPRS. COMMENCE DRILLING OPPRS. ALTERING CASING COMMENCE DRILLING OPPRS. COMMENCE DRILLING OPPRS. COMMENCE DRILLING OPPRS. ALTERING CASING COMMENCE DRILLING OPPRS. ALTERING CASING COMMENCE DRILLING OPPRS. COMMENCE DRILLING OPPRS. COMMENCE DRILLING OPPRS. CASHING TEST AND COMMENT TO COMMENT	Is, Elevation (Show whether DF, RT, CR, etc.) Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK			10. Field and Pool, or Wildcat
The completed Operations (Clearly state all persinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. Spanded 11* hele on June 1, 1965. Set 64 joints (2053*) of new 8-5/8** Operations by the Plug And Alpha and 1915 P.M., Jame 3, 1965. Commit of starting latest of the plug and presented up to 1000f for 30 minutes & casing tested (K. Drilled out coment plug & presented up to 1000f for 30 minutes & casing tested (K. Drilled out coment plug & presented up to 1000f for 30 minutes & casing tested (K. Drilled out coment plug & presented up to 1000f for 30 minutes & casing tested (K. Drilled out coment plug & presented up to 1000f for 30 minutes & casing shut off tested (K.	Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REMEDIAL WORK TEMPORALITY ADARDON OTHER	UNIT LETTER	980 FEET FROM THE South LINE AND 660 FEET F	FROM
The completed Operations (Clearly state all persinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. Spanded 11* hele on June 1, 1965. Set 64 joints (2053*) of new 8-5/8** Operations by the Plug And Alpha and 1915 P.M., Jame 3, 1965. Commit of starting latest of the plug and presented up to 1000f for 30 minutes & casing tested (K. Drilled out coment plug & presented up to 1000f for 30 minutes & casing tested (K. Drilled out coment plug & presented up to 1000f for 30 minutes & casing tested (K. Drilled out coment plug & presented up to 1000f for 30 minutes & casing tested (K. Drilled out coment plug & presented up to 1000f for 30 minutes & casing shut off tested (K.	The completed Operations (Clearly state all persinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. Spanded 11* hele on June 1, 1965. Set 64 joints (2053*) of new 8-5/8** Operations by the Plug And Alpha and 1915 P.M., Jame 3, 1965. Commit of starting latest of the plug and presented up to 1000f for 30 minutes & casing tested (K. Drilled out coment plug & presented up to 1000f for 30 minutes & casing tested (K. Drilled out coment plug & presented up to 1000f for 30 minutes & casing tested (K. Drilled out coment plug & presented up to 1000f for 30 minutes & casing tested (K. Drilled out coment plug & presented up to 1000f for 30 minutes & casing shut off tested (K.			
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABILY ABANDON OTHER	Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABILY ABANDON OTHER	THE LINE, SECTI	ION 36 TOWNSHIP 16-8 RANGE 36-8 NA	MPM. (())
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABILY ABANDON OTHER	Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABILY ABANDON OTHER	mmmmm	I Floreston (Share wheeler DE BT CB are)	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABLEY ARABON 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 proposed work) SEE RULE 1103. Spudded 11* hele om June 1, 1965. Set 6k joints (2053*) of new 8-5/8**00. 2kf 8-R SS 1-5 8-2 RRC casing at 206k*. Comented with 825 seeds of coment by The Pump & Plug Processe. Plug down at 10:45 P.M., June 3, 1965. Coment circulated to surface. WOC. 2k hours. Processed up to 10:00 for 30 minutes & casing stated OK. Brillad ext coment plug & pressured up to 10:00 for 30 minutes & casing shut off tested OK.	Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABLEY ARABON 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 proposed work) SEE RULE 1103. Spudded 11* hele om June 1, 1965. Set 6k joints (2053*) of new 8-5/8**00. 2kf 8-R SS 1-5 8-2 RRC casing at 206k*. Comented with 825 seeds of coment by The Pump & Plug Processe. Plug down at 10:45 P.M., June 3, 1965. Coment circulated to surface. WOC. 2k hours. Processed up to 10:00 for 30 minutes & casing stated OK. Brillad ext coment plug & pressured up to 10:00 for 30 minutes & casing shut off tested OK.			12. County
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK	NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK			
PERFORM REMODIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING CHANGE PLANS CHANGE CASING TEST AND CEMENT JOS OTHER CHANGE PLANS OTHER CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE CASING TEST AND CEMENT JOS OTHER CHANGE PLANS CHANGE CASING COMMERCE CRILLIES OFRS. CASING TEST AND CEMENT JOS CASING TEST AND CEMENT J	PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER OTHER TEMPORARILY ABANDON PULL OR ALTER CASING CHANGE PLANS OTHER OTHER			
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER OT	TEMPORARILY ABANDON PULL OR ALTER CASING OTHER OT	NOTICE OF I	NTENTION TO: SUBSEQUI	ENT REPORT OF:
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER OT	TEMPORARILY ABANDON PULL OR ALTER CASING OTHER OT			_
OTHER OTHER OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. Speaked 11" help on June 1, 1965. Set 6k joints (2053") of new 8-5/8"CO. 2kf 8-R SS 1-55 R-2 RNG cassing at 206k". Comented with 825 casts of coment by The Pump & Plug Processe. Plug down at 10165 P.M., Jane J, 1965. Coment circulated to surface. WOC. 2k hours. Processed up to 1000f for 30 minutes & casing tasted OK. Brillad out coment plug & pressured up to 1000f for 30 minutes & casing shut off tested OK. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. (CRICULAL) H. E. Ach	OTHER OTHER OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. Speaked 11" help on June 1, 1965. Set 6k joints (2053") of new 8-5/8"CO. 2kf 8-R SS 1-55 R-2 RNG cassing at 206k". Comented with 825 casts of coment by The Pump & Plug Processe. Plug down at 10165 P.M., Jane J, 1965. Coment circulated to surface. WOC. 2k hours. Processed up to 1000f for 30 minutes & casing tasted OK. Brillad out coment plug & pressured up to 1000f for 30 minutes & casing shut off tested OK. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. (CRICULAL) H. E. Ach	Ħ	<u> </u>	7
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. Speaked 11" hole on June 1, 1965. Set 6k joints (2053) of new 8-5/8"CO. 2k/ 8-R SS J-55 R-2 RMC cassing at 106k'. Comented with 825 seaks of coment by The Pump & Plug Processe. Plug down at 10sh5 P.M., June 3, 1965. Coment circulated to surface. WOC. 2k hours. Processured up to 1000f for 30 minutes & casing tasted CK. Brillad out coment plug & pressured up to 1000f for 30 minutes & casing shut off tested CK. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. (CRICULAL) H. E. Asb	17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703. Spended 11" hole on June 1, 1965. Set 6k joints (2053") of new 8-5/8"CD. 2k/ 8-R SS J-55 R-2 RMC cassing at 106k'. Commented with 825 seates of comment by The Pump & Plug Processes. Plug down at 10sh5 P.M., June 3, 1965. Comment circulated to surface. WCC. 2k hours. Processured up to 1000f for 30 minutes & casing tasted CK. Brillad out comment plug & pressured up to 1000f for 30 minutes & casing shut off tested CK. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. (CRICIALLY HEREBY COMPANY OF THE COMPANY OF			PLUG AND ABANDONMENT
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703. Spudded 11" hele on June 1, 1965. Set 6k joints (2053') of new 8-5/8"0D. 2kf 8-R SS J-55 R-2 RTMC cassing at 106k'. Comented with 825 coaks of coment by The Pump & Plug Process. Fing down at 100k5 P.N., June 3, 1965. Coment circulated to surface. WOG. 2k hours. Prospured up to 1000f for 30 minutes & casing tested 6K. Brilled out coment plug & pressured up to 1000f for 30 minutes & casing shut off tested 6K.	17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703. Spudded 11" hele on June 1, 1965. Set 6h joints (2053') of new 8-5/8"0D. 2hf 8-R SS J-55 R-2 RTMC cassing at 206h'. Comented with \$25 coaks of coment by The Pump & Plug Process. Fing down at 19sh5 P.N., June 3, 1965. Coment circulated to surface. WOG. 2h hours. Prospured up to 1000f for 30 minutes & casing tested 6K. Drillod out coment plug & pressured up to 1000f for 30 minutes & casing shut off tested 0K.	PULL OR ALTER CASING	—	۲
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see RULE 1703. Spudded 11" hele on June 1, 1965. Set 6k joints (2053') of new 8-5/8°CD. 2k/8-R SS J-55 R-2 RTMC cassing at 206k'. Comented with 825 costs of coment by The Pump & Plug Process. Plug dawn at 10:15 P.H., June 3, 1965. Coment circulated to surface. WOC. 2k hours. Pressured up to 1000f for 30 minutes & casing tested CK. Drilled out coment plug & pressured up to 1000f for 30 minutes & casing shut off tested CK. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. (COMENTALLY M. E. Access 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. Spudded 11" help on June 1, 1965. Set 6k joints (2053') of new 8-5/8"CD. 2k/8-R SS J-55 R-2 RRC cassing at 206k'. Comented with 825 coats of coment by The Pump & Plug Process. Plug down at 10:15 P.H., June 3, 1965. Coment circulated to surface. WOC. 2k hours. Pressured up to 10:00f for 30 minutes & casing tested CK. Brilled out coment plug & pressured up to 10:00f for 30 minutes & casing shut off tested CK. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. (Company) 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	OTHER	OTHER	
Spedded 11" hele on June 1, 1965. Set 6k joints (2053") of new 8-5/8"00. 2k# 8-R 38 J-55 R-2 RFMC easing at 206k". Comented with 825 seeks of coment by The Pump & Ping Process. Ping down at 10sk5 P.K., June 3, 1965. Coment circulated to surface. WCC. 2k hours. Prossured up to 1000# for 30 minutes & casing tested 0K. Ping & pressured up to 1000# for 30 minutes & casing shut off tested 0K. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. (Comental No. 1) 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	Spedded 11" hale on June 1, 1965. Set 64 joints (2053") of new 8-5/8"OD. 24# 8-R SS J-55 R-2 RRC easing at 2064. Generated with 625 seeks of coment by The Pump & Ping Process. Ping down at 10sh5 P.K., June 3, 1965. Coment circulated to surface. WOC. 24 hours. Prospured up to 1000# for 30 minutes & casing tasted 0K. Brillad out coment plug & pressured up to 1000# for 30 minutes & casing shut off tested 0K.			
(MIGHAL) H. E. Anb	(eniginal) H. E. Ash	J-55 R-2 RMC casing Process. Fing down Si hours. Prospered	at 2004'. Comented with 825 seeks of coment at 10:45 P.H., June J, 1965. Coment circulate up to 1000f for 30 minutes & casing tested 0	by The Pump & Plug ed to surface. WOC. L. Drillad out coment
		(SHIGHAL) H.	E. Aab	. DATE huma 9, 1965
		-		

CONDITIONS OF APPROVAL, IF ANY: