List corr       Status       Fighthere		l	RECEIVED	Form C-103
SALTA FE       //         F.E       //         CALLAR OFFICE       //         CALALAR OFFICE       //				
F-LE       Image: Construction of the product of the pro				
F-LE       Image: Construction of the product of the pro		NEW MEXICO OIL CONSI	ATIG 1 8 1965	Effective 1-i-bs
LAND OFFICE       Image: State of the set of the	FE /!-		100 -	Sa. Indicate Type of Lyase
LANCE CFF CE       ARTESIA, DFFICE       5. State OI: 5 Gas Lease No. OG-648         Of Corrector       SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS So Not USE THIS PROPORTS THE APPORTS ON WELLS So Not USE THIS PROPORTS OF PERMIT I'M HEAR COLOR PROPORTS OF PERMIT ARESERVOIR.       7. Unit Agreement Name         State State       S. Farm or Lease Name       S. Farm or Lease Name         Jack L. MCCLEILan       S. Well No.       S. Well No.         J. Alaress of Operator       S. Well No.       1         J. Alaress of Corrector       S. Well No.       1         J. Listenion of Well       North       North       10. Field and Poci, et Wildern         Mill Imar.       Mill Imar.       Mill Imar.       Mill Imar.         Not Letters       18. Elevation (Show whether DF, RT, GR, etc.)       12. Country SI33 GL       12. Country Sddy         Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         Science TEAL ANDON       CHANCE PLANS       Commence of Notice ORS. Commence of Notice ORS. Commence of Not Ce Alter Casine The Commence Dathe Commence ORS. Commence Dathe Commence OR		-	<b>D. C. C.</b>	
C PERATOR       OC-648         O + C       SUNDRY NOTICES AND REPORTS ON WELLS so not use this form of processes to demit of to depend on Pluce acces to a different reservoir.       7. Unit Agreement Name         State       other       8. Form of Ledse 10 and well.       7. Unit Agreement Name         State       other       9. Well No.       7. Unit Agreement Name         Jack L. McClellan       9. Well No.       9. Well No.         I. Address of Operator       9. Well No.       10. Fleis and Pool, or Wident         I. Address of Operator       9. Well No.       11. Fleis and Pool, or Wident         I. Address of Operator       9. Well No.       11. Fleis and Pool, or Wident         I. Address of Operator       9. Well No.       11. Fleis and Pool, or Wident         I. Address of Operator       9. Well No.       11. Fleis and Pool, or Wident         I. Address of Operator       9. Well No.       12. Fleis and Pool, or Wident         I. The East       18. Ferrer of Address of State       12. Country         I. The East       18. Elevation (Show whether DP, RT, GR, etc.)       12. Country         I. Stever and the operator       9. State       12. Country         I. Stever and the operator       13. Fleis and Pool, or Wident       12. Country         I. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data				
SUNDRY NOTICES AND REPORTS ON WELLS         DE NOT USE THIS FORMATE OF TREAMINE O			• • • • •	
Note I       GAS       OTHER-       P. Unit Agreement Name         Note I       Netl No.       B. Form or Lease Home         Natives of Operator       S. Well No.       I.         P. O. Box 842, Roswell, New Mexico       I.       No.         A. License of Vell       S. Vell No.       I.         Intervers       G. 2310       Feet FROM THE North Line And 1650       Feet FROM Milling         Intervers       G. 2310       Feet FROM THE North Line And 1650       Millman         Intervers       G. 2310       Feet FROM THE North Line And 1650       Feet FROM Milling         Intervers       G. 2310       Feet FROM THE North Line And 1650       Feet FROM Milling         Intervers       G. 2310       Feet FROM THE North Line And 1650       Feet FROM Milling         Intervers       G. 2310       Feet FROM THE North Line And 1650       Feet FROM Milling         Intervers       G. 2310       Feet FROM THE North Line And 1650       Feet FROM Milling         Intervers       18. Elevation (Show whether DF, RT, GR, etc.)       12. Country       12. Country         Intervers       Sho Bandon       Eddy       Eddy       Eddy         Check Appropriate Box To Indicate Nature of Notice, Report of Other Data       Subsequent Report OF:       Plug And Abandon Puiga And Abandon Puiga An	0+5			TITITITITITITITITITITI
Note I       GAS       OTHER-       P. Unit Agreement Name         Note I       Netl No.       B. Form or Lease Home         Natives of Operator       S. Well No.       I.         P. O. Box 842, Roswell, New Mexico       I.       No.         A. License of Vell       S. Vell No.       I.         Intervers       G. 2310       Feet FROM THE North Line And 1650       Feet FROM Milling         Intervers       G. 2310       Feet FROM THE North Line And 1650       Millman         Intervers       G. 2310       Feet FROM THE North Line And 1650       Feet FROM Milling         Intervers       G. 2310       Feet FROM THE North Line And 1650       Feet FROM Milling         Intervers       G. 2310       Feet FROM THE North Line And 1650       Feet FROM Milling         Intervers       G. 2310       Feet FROM THE North Line And 1650       Feet FROM Milling         Intervers       G. 2310       Feet FROM THE North Line And 1650       Feet FROM Milling         Intervers       18. Elevation (Show whether DF, RT, GR, etc.)       12. Country       12. Country         Intervers       Sho Bandon       Eddy       Eddy       Eddy         Check Appropriate Box To Indicate Nature of Notice, Report of Other Data       Subsequent Report OF:       Plug And Abandon Puiga And Abandon Puiga An	SUNDR	Y NOTICES AND REPORTS ON PLUG B.	WELLS ACK TO A DIFFERENT RESERVOIR.	
In the interviewed inte				7. Unit Agreement Name
Jack L. McClellan       Mark State         J. Address O Greater       9. Well No.         F. O. Box 842, Roswell, New Mexico       1         Automatical Well       10. Field and Pool, or Widom         Millmar.       Millmar.         The East       18. Stett FROM THE North         The East       18. TOWNSHIP         19. South Rance       28-East         Millmar.       Millmar.         The East       18. TOWNSHIP         19. South Rance       28-East         Mark State       Millmar.         Millmar.       12. County         3513 GL       Eddy         Check Appropriate Box To Indicate Nature of Notice, Report or Other Data         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         Descrete MREDIAL WORK       Plug AND ABANDON         Charles Plans       Charles Plans         OTHER       CHARGE PLANS	CIL TO GAS	OTHER-		
CAUSE D. HOUTETIAN         1. Address of Operator         2. Address of Operator         2. O. Box 842, Roswell, New Mexico         1. Longtion of Well         3. Longtion of Well         1. Longtion of Well         <				
1. Address of Operator       5. Well No.         P. O. Box 842, Roswell, New Mexico       1         1. Location of Well       10. Field and Pool, or Wildow         1. Location of Well       10. Field and Pool, or Wildow         1. Location of Well       10. Field and Pool, or Wildow         1. Location of Well       10. Field and Pool, or Wildow         1. Location of Well       10. Field and Pool, or Wildow         1. Location of Well       10. Field and Pool, or Wildow         1. Location of Well       11. Field and Pool, or Wildow         1. Location of Well       11. Field and Pool, or Wildow         1. Location of Well       11. Field and Pool, or Wildow         1. Location of Well       11. Field and Pool, or Wildow         1. Location of Well       11. Field and Pool, or Wildow         1. Location of Well       11. Field and Pool, or Wildow         1. Location of Well       12. County         1. Location of State       12. County         1. Location of Notice of Intention To:       12. County         1. Location of Well       Plug and Abandow         1. Locating casing       11. Commence Officing opens.         1. Locating casing       Change plans         1. Locating casing       Other         1. Locating casing       Other	Jack L. McClellan			
A. LOSSIGN of Well       I). Pleid and Pool, of Wildow         M. LOSSIGN of Well       I). Pleid and Pool, of Wildow         Millman       Millman         The East Like, Section 18 township 19-South Range 28-East NMPM.       Millman         I.S. Elevation (Show whether DF, RT, GR, etc.)       I2. County         IS. Elevation (Show whether DF, RT, GR, etc.)       I2. County         IS. Elevation (Show whether DF, RT, GR, etc.)       I2. County         IS. Start Box To Indicate Nature of Notice, Report or Other Data       Subsequent Report OF:         NOTICE OF INTENTION TO:       Subsequent Report OF:         Plug and Abandon       Remedial work         Commence Drilling OPNS.       Plug and Abandon         Charler Casing       Change Plans         OTHER       OTHER				9. Well No.
A. LOSSIGN of Well       I). Pleid and Pool, of Wildow         M. LOSSIGN of Well       I). Pleid and Pool, of Wildow         Millman       Millman         The East Like, Section 18 township 19-South Range 28-East NMPM.       Millman         I.S. Elevation (Show whether DF, RT, GR, etc.)       I2. County         IS. Elevation (Show whether DF, RT, GR, etc.)       I2. County         IS. Elevation (Show whether DF, RT, GR, etc.)       I2. County         IS. Start Box To Indicate Nature of Notice, Report or Other Data       Subsequent Report OF:         NOTICE OF INTENTION TO:       Subsequent Report OF:         Plug and Abandon       Remedial work         Commence Drilling OPNS.       Plug and Abandon         Charler Casing       Change Plans         OTHER       OTHER	P. O. Box 842. Roswell. New Mexico			1
The East				10. Field and Pool, or Wildom
The East	G 2	310 North	LINE AND 1650 FEET FRO	Millman
15, Elevation (Show whether DF, RT, GR, etc.)       12, County         3513 GL       Eddy         Check Appropriate Box To Indicate Nature of Notice, Report or Other Data         NOTICE OF INTENTION TO:         SUBSEQUENT REPORT OF:         PLUG AND ABANDON       REMEDIAL WORK         TEMPORARILY ABANDON       CHANGE PLANS         CTHER       CHANGE PLANS         DTHER       OTHER				- ~ / / / / / / / / / / / / / / / / / /
3513 GL         Eddy         Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:         SUBSEQUENT REPORT OF:         PLUG AND ABANDON         CHANGE PLANS         CHANGE PLANS         OTHER	The East LINE, SECTION	ON 18 TOWNSHIP 19-50	outh RANGE 28-East NMP	· ())))))))))))))))))))))))))))))))))))
3513 GL         Eddy         Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:         SUBSEQUENT REPORT OF:         PLUG AND ABANDON         CHANGE PLANS         CHANGE PLANS         OTHER		12. County		
NOTICE OF INTENTION TO:  DESTCRM REMEDIAL WORK  PLUG AND ABANDON  PLUG AND ABANDON  CHANGE PLANS  DTHER  DTHER  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPORT OF:				
NOTICE OF INTENTION TO:  DESTCRM REMEDIAL WORK  PLUG AND ABANDON  PLUG AND ABANDON  CHANGE PLANS  DTHER  DTHER  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  SUBSEQUENT REPORT OF:	Check	Appropriate Box To Indicate N	ature of Notice. Report or O	ther Data
DTHER				
DESECTION REMEDIAL WORK     PLUG AND ABANDON       TEMPORARILY ABANDON     COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT       CASING TEST AND CEMENT JQB       OTHER				
COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT	ASSECTA REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
CHANGE PLANS CASING TEST AND CEMENT JOB			COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
OTHER		CHANGE PLANS	CASING TEST AND CEMENT JOB	
			OTHER	
	A.W., 2.3			
	J. 7 2 K			

1. A matrice Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed worky SEE RULE 1903.

This well was plugged back with sand to a depth of 1965'. The well was then squeezed with a packer set at 1812'. Halliburton performed the squeeze job. 100 sacks cement were utilized and the pressure restricted to below 1500#. All indications were that the squeeze job was successful.

The cement was then drilled out, utilizing cable tools, to a depth of 1931'. The tubing was ten run with a sand jet tool. The well was then sand jet perforated at 1911' and 1909', using 7500# sand. The well was then acidized with 2000 gallons 15% acid. This work was performed by The Western Company.

The well was then swabbed and after 14 hours, swabbing acid water with a scum of oil. The percentage increased to 100% oil, swabbing estimated 24 barrels of oil per day.

The well is now being put back on the pump. A subsequent GOR test will be furnished to your office after production has been ascertained on the pump.

certify that the information above is true and complet	te to the best of my knowledge and belief.	
Jace L. M. Clellan	TITLE Operator	August 17, 1965
CONDITIONS OF APPROVAL, IF ANYL 4	TITLE ONLAND GAS INTRECTOR	AUG 1 8 1965