U.S.G.       State Cit A classe         U.M.NO GFFACE       State Cit A classe         OPERATOR       SUNDRY NOTICES AND REPORTS ON WELLS         State Cit A classe frequence       P-8835         State Cit A classe frequence       P-8845         P. O. Box 728, Hobbs, Hew Mexico       88240         State Cit A classe frequence       State         P. O. Box 728, Hobbs, Hew Mexico       88240         State Cit A classe frequence       P-760	NO. OF COPIES RECEIVED DISTRIBUTION SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65
Import CE       Description       Product Set Set Set Set Set Set Set Set Set Se	h		5a. Indicate Type of Lease
OPERATOR       L. Bare CLL & Gue Lease No. D-Basis         SUNDERY NOTICES AND REPORTS ON WELLS to up out it (diverse description of both to be the diverse description of			State X Fee
E-B835         SUNDRY NOTICES AND REPORTS ON WELLS         Interview of the second decimal and the second second decimal and the second second decimal and the second decimal and t			
Image: State in the state			E-8835
Image: State in the state	CO NOT USE THIS FORM FOR PROPO	NOTICES AND REPORTS ON WELLS SALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.	
with		FOR PERMIT - (FORM C-TOT) FOR SUCH PROPOSALS.)	
2. Torm of Lease Hand         TEXACO Inc.         3. Address of Oppletor         P. 0. Box 728, Hobbs, New Mexico         8240         4. Location of Weil         unit cetter         0         res_East         10. Photo 728, Hobbs, New Mexico         8240         4. Location of Weil         unit cetter         11. East         12. Control         13. Elevation (Show whether DF, RT, GR, etc.)         14.         Check Appropriate Box To Indicate Nature of Notice, Report or Other Data         NOTICE OF INTENTION TO:         Proce and Acadoba         14.         Constant Assaces         15. Elevation (Clearly state all perimet details, and give periment dates, including estimated date of staring any proposed in Completed Operations (Clearly state all perimet details, and give periment dates, including estimated date of staring any proposed in Completed Up as coment plug 9839' = 9355'.         17. Describe Proposed of Completed Coperations (Clearly state all perimet details, and give periment dates, including estimated date of staring any proposed the following work on subject well has been completed:         17. Describe Proposed of Completed Coperations (Clearly state all perimet details, and give perimet dates, including estimated date of staring any proposed the following in hole.         17. Describe 40 us as cement plug 9854' = 9350'.		OTHER-	
<ul> <li>A. Matters of Operation</li> <li>P. O. Box 728, Hobbs, New Mexico 88240</li> <li>J. Contino of Weit</li> <li>L. Lastino of Weit</li> <li>Lastino of Completed Operations (Clearly state all perinterel details, ond g</li></ul>			8. Farm or Lease Name
<ul> <li>A. Matters of Operation</li> <li>P. O. Box 728, Hobbs, New Mexico 88240</li> <li>J. Contino of Weit</li> <li>L. Lastino of Weit</li> <li>Lastino of Completed Operations (Clearly state all perinterel details, ond g</li></ul>	TEXACO Inc.		New Mexico "CO" State
Location of Well     UNIT LETTER			9. Well No.
Location of Well     UNIT LETTER	P. O. Box 728 Hobbs	New Mexico 88240	а
THE       East       LIME, BECTION       35       TOWNSHIP       10-5       AARGE       33-E       LUMENT         18.       Elevation (Show whether DF, RT, GR, etc.)       12. County       Lea         19.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         10.       DEATH ABARDON       PLUG AND ABARDON       REMEDIAL WORK       ALTENIC CASING         10.       DEATH ABARDON       CHANGE PLANE       COMMENT OF DATA       ALTENIC CASING         11.       CHANGE PLANE       COMMENT OF DATA       ALTENIC CASING       PLUG AND ABARDON         11.       DEATH ABARDON       CHANGE PLANE       COMMENT OF DATA       ALTENIC CASING       PLUG AND ABARDON         11.       DEATH ABARDON       CHANGE PLANE       COMMENT OB DATA       ALTENIC CASING       PLUG AND ABARDON         11.       DEATH ABARDON       CHANGE PLANE       COMMENT OB DATA       ALTENIC CASING       PLUG AND ABARDON MENT TARE         11.       DEATH ABARDON       CHANGE PLANE       COMMENT OB DATA       ALTENIC CASING         11.       PURICUMANT ABARDON       CHANGE PLANE       COMMENT OB       COMMENT OB         11.       DEATH ADARDON ON SUBJECT WELL haba DADADON       COMMENT OB       COM		104 110x100 002 +0	
THE       East       LIME, BECTION       35       TOWNSHIP       10-5       AARGE       33-E       LUMENT         18.       Elevation (Show whether DF, RT, GR, etc.)       12. County       Lea         19.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         10.       DEATH ABARDON       PLUG AND ABARDON       REMEDIAL WORK       ALTENIC CASING         10.       DEATH ABARDON       CHANGE PLANE       COMMENT OF DATA       ALTENIC CASING         11.       CHANGE PLANE       COMMENT OF DATA       ALTENIC CASING       PLUG AND ABARDON         11.       DEATH ABARDON       CHANGE PLANE       COMMENT OF DATA       ALTENIC CASING       PLUG AND ABARDON         11.       DEATH ABARDON       CHANGE PLANE       COMMENT OB DATA       ALTENIC CASING       PLUG AND ABARDON         11.       DEATH ABARDON       CHANGE PLANE       COMMENT OB DATA       ALTENIC CASING       PLUG AND ABARDON MENT TARE         11.       DEATH ABARDON       CHANGE PLANE       COMMENT OB DATA       ALTENIC CASING         11.       PURICUMANT ABARDON       CHANGE PLANE       COMMENT OB       COMMENT OB         11.       DEATH ADARDON ON SUBJECT WELL haba DADADON       COMMENT OB       COM	···-	760 South 2080	Inha Barma Barn
<ul> <li>15. Elevention (Show whether DF, RT, GR, etc.)</li> <li>12. County</li> <li>4211' DF</li> <li>13. County</li> <li>4211' DF</li> <li>14. Increby certify that the information above is true and complete to the best of my knowledge and bellef.</li> </ul>	UNIT LETTER	FEET FROM THE LINE AND ZUOU F	EET FROM
<ul> <li>15. Elevention (Show whether DF, RT, GR, etc.)</li> <li>12. County</li> <li>4211' DF</li> <li>13. County</li> <li>4211' DF</li> <li>14. Increby certify that the information above is true and complete to the best of my knowledge and bellef.</li> </ul>	Fact	25 10_C 22_F	
Here       Lea         16.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         Perform studelal work       Pule AND ABARDON       SUBSEQUENT REPORT OF:         Pule And ABARDON       Pule And ABARDON       REMEDIAL WORK       ALTERING CASING         Pule of ALTER CASING       Pule AND ABARDON       REMEDIAL WORK       ALTERING CASING         17. Describe Proposed or Completed Operations (Clearly state all perintent details, and give perintent dates, including estimated date of starting any proposed user of starting and hyd pumping equipment.         17. Describe Proposed or Completed Operations (Clearly state all perintent details, and give perintent dates, including estimated date of starting any proposed user of the following work on subject well has been completed:         18. Pulled tubing and hyd pumping equipment.       Ran 2 7/8" open ended tubing to 9858'. Displaced water w/mud.         3. Spotted cement plug 9839' - 9855'.       Spotted cement plug 9839' - 9855'.         4. Spotted cement plug 9839' - 9855'.       Spotted casing at 5017' and 4500'. Unable to pull.         6. Shot 4 1/2" casing at 4490. Pulled 139 joints.       Ran Tubing and spot 30 sx cement plug 5470' - 5170'. Spot 25 sx. Plug 4540' - 5390'.         8. Pull tubing, cut off 7 5/3" casing at 1210'. Pulled 39 joints.       Spot 10 sx cement plug from 210' - 155'.         13. Spot 10 sx cement plug and abandon.       Spot 10 sx cement plug and abandon. <td>THE LASL LINE, SECTION</td> <td></td> <td>—<sup>имрм.</sup> (////////////////////////////////////</td>	THE LASL LINE, SECTION		— <sup>имрм.</sup> (////////////////////////////////////
Here       Lea         16.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         Perform studelal work       Pule AND ABARDON       SUBSEQUENT REPORT OF:         Pule And ABARDON       Pule And ABARDON       REMEDIAL WORK       ALTERING CASING         Pule of ALTER CASING       Pule AND ABARDON       REMEDIAL WORK       ALTERING CASING         17. Describe Proposed or Completed Operations (Clearly state all perintent details, and give perintent dates, including estimated date of starting any proposed user of starting and hyd pumping equipment.         17. Describe Proposed or Completed Operations (Clearly state all perintent details, and give perintent dates, including estimated date of starting any proposed user of the following work on subject well has been completed:         18. Pulled tubing and hyd pumping equipment.       Ran 2 7/8" open ended tubing to 9858'. Displaced water w/mud.         3. Spotted cement plug 9839' - 9855'.       Spotted cement plug 9839' - 9855'.         4. Spotted cement plug 9839' - 9855'.       Spotted casing at 5017' and 4500'. Unable to pull.         6. Shot 4 1/2" casing at 4490. Pulled 139 joints.       Ran Tubing and spot 30 sx cement plug 5470' - 5170'. Spot 25 sx. Plug 4540' - 5390'.         8. Pull tubing, cut off 7 5/3" casing at 1210'. Pulled 39 joints.       Spot 10 sx cement plug from 210' - 155'.         13. Spot 10 sx cement plug and abandon.       Spot 10 sx cement plug and abandon. <td>, , , , , , , , , , , , , , , , , , ,</td> <td>15. Elevation (Show whether DF, RT, GR, etc.)</td> <td>12. County</td>	, , , , , , , , , , , , , , , , , , ,	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data     Notice of INTENTION TO:     SUBSEQUENT REPORT OF:     SUBSEQUENT R	X/////////////////////////////////////		
NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM RELACIAL WORK       PEUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         TEMPORATIE' ABANDON       PEUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         PULL OR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING DIPLS.       PLUG AND ABANDONMENT         OTHER       OTHER       CHANGE PLANS       COMMENCE DRILLING DIPLS.       PLUG AND ABANDONMENT         17. Describe Proposed or Completed Operations (Clearly state all pertinent datails, and give pertinent dates, including estimated date of starting ony proposed         Work/ SEE RULe 1103.       The following work on subject well has been completed:       .         18. Pulled tubing and hyd purping equipment.       .       .         2. Ran 2 7/8" open ended tubing to 9858'. Displaced water w/mud.       .       .         3. Spotted 4U SX cement plug 9851' = 9350'. Stuck tubing, Cut off U 7810' leaving 300' 2 7/8" tubing in hole.       .         5. Shot 4 1/2" casing at 5017' and 4500'. Unable to pull.       .       .         6. Shot 4 1/2" casing at 5017' and 4500'. Unable to pull.       .       .         7. Ran Tubing and spot 30 sx cement plug 5470' - 5170'. Spot 25 sx. Plug 4540' - 5390'.       .         9. Spot 30 sx cement plug 1260' - 1160'.       .       .         10. Spot 25 sx cement plug at surface.       . <td></td> <td></td> <td></td>			
	<ul> <li>TEMPORARILY ABANDON</li> <li>PULL OR ALTER CASING</li> <li>17. Describe Proposed or Completed Operwork/see RULE 1103.</li> <li>The following work on suid.</li> <li>Pulled tubing and hy</li> <li>2. Ran 2 7/8" open ender</li> <li>3. Spotted 40 sx cement</li> <li>4. Spotted cement plug tubing in hole.</li> <li>5. Shot 4 1/2" casing at</li> <li>6. Shot 4 1/2" casing at</li> <li>7. Ran Tubing and spot</li> <li>8. Pull tubing, cut off</li> <li>9. Spot 30 sx cement plu</li> <li>10. Spot 25 sx cement plu</li> <li>11. Spot 10 sx cement plu</li> <li>12. Install 4" dry hole in</li> </ul>	CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OT	PLUG AND ABANDONMENT X including estimated date of starting any proposed Bl0' leaving 300' 2 7/8" 5 sx. Plug 4540' - 5390'.
		and the state of t	
	18. I hereby certify that the information al	hove is true and complete to the best of my knowledge and belief. Assistant District	

APPROVED BY ALTRAN E. OLGG TITLE CAS INSPECTOR DATE \_\_\_\_\_ DATE DEC 221971

CONDITIONS OF APPROVAL, IF ANY	CONDITIONS	OF	APPROVAL,	١F	ANY:
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## ME LENZO

MAY 1 1971

OIL CONSERVATION OF C.A.