SINDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  TAXACO Disc.  Address of Caperline  P. O. BOX 728, Hobbs, New Mexico 85240  L. Credity and Sull  Level and Sull  Weat an according 2 Transport of Sundry Notice, Report of Other Data  Notice of International Completes and Sull and Sull  Check Appropriate Box To Indicate Nature of Notice, Report of Other Data  Notice of International Completes and Sull and S	NO. OF COPIES RECEIVED	1	Form C-103
NEW MEXICO OIL CONSERVATION COMMISSION    Filter	DISTRIBUTION		•
SUNDRY NOTICES AND REPORTS ON WELLS   S. Sine cit & Sal Lesse No.	SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	
SUNDRY NOTICES AND REPORTS ON WELLS  STATE OF THE	FILE		
SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  Control of Control C	U.S.G.S.		5a. Indicate Type of Lease
SUNDRY NOTICES AND REPORTS ON WELLS    Control   Control	LAND OFFICE	<b>1</b>	State X Fee
SUNDRY NOTICES AND REPORTS ON WELLS    Sundry	OPERATOR		5. State Oil & Gas Lease No.
Salt Water Disposal  T. There of Concentrate		<u> </u>	E-362
Salt Water Disposal  2. Home of Consultation  TEXACO Inc.  3. Address of Consultation  P. O. Box 728, Hobbs, New Mexico  86240  3. Address of Consultation  P. O. Box 728, Hobbs, New Mexico  86240  3. Little and Pool, or bildent  France Include them.  P. O. Box 728, Hobbs, New Mexico  86240  3. Little and Pool, or bildent  Tax West  11. Electronic 2  12. Electronic 2  13951' DF  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  SCHECK APPROPRIATE TO ANNOT SUBSECUENT REPORT OF:  SCHECK APPROPRIATE TO ANNOT SUBSECUENT REPORT OF:  SCHECK ALTO CANNOT SUBJECT ANNOT SUBJECT ANNOT SUBSECUENT REPORT OF:  SCHECK ALTO CANNOT SUBJECT ANNOT SUBJECT S	SUNDS (DO NOT USE THIS FORM FOR PRI USE "APPLICAT	RY NOTICES AND REPORTS ON WELLS OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. FION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
TEXACO Inc.  2. Addition of Page 1. Box 728, Hobbs, New Mexico 85240  3. Addition of Page 1. Box 728, Hobbs, New Mexico 85240  4. Location of West  1. Field and Page, or Fillaged  1. Field and Page 1. Fill and	OIL GAS	other- Salt Water Disposal	
1. Put 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2. Name of Operator		8. Farm or Lease Name
P. O. Box 728, Hobbs, New Mexico  4. Location of West  Lattice M 990 rest recommand South Line and 560 sect recommend Reholds (Devonian)  The West Line, section 2 remaining 11-8 makes 37-K market.  S. Elevation (Some whether DF, RT, GR, etc.)  Check Appropriate Box To Indicate Nature of Notice, Report of Other Data  NOTICE OF INTENTION TO:  TENFORM I SECTION AND ADMANDER TO INTENTION TO:  THE ADMANDED TO INTENTION	TEXACO Inc.		
The control work was been been been been been been been bee		ocalia	9. Well No.
## South certain wall    South certain   South	P. O. Box 728, Ho	bbs, New Mexico 80240	3
The West inc. section 2 township 11-S made 37-E ample 11. County 15. Elevation (Show whether DF, RT, CR, enc.)  3951' DF  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention To:  Subsequent Report of:  Subsequent Report of Other Bata Subsequent of:  Subsequent Report of Other Subsequent of:  Subsequent R	4. Location of Well		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  FERFORD TEMEDIAL WORK  NOTICE OF INTENTION TO:  FLUG AND ABANDON TO COMMENCE DELLATIVE CASING  FLUG AND ABANDON TO COMMENCE DELLATIVE CASING TEST AND CEMENT JOB  OTHER  17. Describe Increased of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting day proposed and Open hole 11,500-11,712' w/100 sx. Class 'C' cement.  3. Cut 5½" casing & pull.  4. Load hole w/ mud & spot 100' (45 sx.) plug across 5½" casing stub.  1. Spot 100' (45 sx.) cement plug across casing shoe 4248-4348'.  6. Spot 10 sx. cement plug & surface.  7. Install dry hole marker & clean location.  11. Pure Asst. Dist. Supt.  Orig St. Pool 10.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Orig	UNIT LETTER	990 FEET FROM THE South LINE AND 550 FEE	Echols (Devonian)
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  FERFORD TEMEDIAL WORK  NOTICE OF INTENTION TO:  FLUG AND ABANDON TO COMMENCE DELLATIVE CASING  FLUG AND ABANDON TO COMMENCE DELLATIVE CASING TEST AND CEMENT JOB  OTHER  17. Describe Increased of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting day proposed and Open hole 11,500-11,712' w/100 sx. Class 'C' cement.  3. Cut 5½" casing & pull.  4. Load hole w/ mud & spot 100' (45 sx.) plug across 5½" casing stub.  1. Spot 100' (45 sx.) cement plug across casing shoe 4248-4348'.  6. Spot 10 sx. cement plug & surface.  7. Install dry hole marker & clean location.  11. Pure Asst. Dist. Supt.  Orig St. Pool 10.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Approved by Date Asst. Dist. Supt.  Orig St. Pool 10.  Orig			
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NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PLUG AND ABANDON A COMMERCE BILLING DPR.  CHANGE PLANS  CASING TROT AND CEMERT JOB  PLUG AND ABANDONMENT  PLUG AND ABANDONMENT  CHANGE PLANS  CASING TROT AND CEMERT JOB  PLUG AND ABANDONMENT  CHANGE  CHANGE PLANS  CASING TROT AND CEMERT JOB  PLUG AND ABANDONMENT  CHANGE  CASING TROT AND CEMERT JOB  PLUG AND ABANDONMENT  CASING TROT AND CEMERT  CASING TROT AND CEMERT JOB  PLUG AND ABANDONMENT  CASING TROT AND CEMERT JOB  CASING TROT AND CEMERT  CASING TROT AND CEMERT JOB  PLUG AND ABANDONMENT  CASING TROT AND CE		3951' DF	Lea
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CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE TEST AND CEMENT JOB  OTHER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of sturting any proposed work) SEE NULE 1109.  1. Pull 3½" tubing & packer.  2. Set cement retainer @ 11,600' & Squeeze perforations 11,662-82' and Open hole 11,500-11,712' w/100 sx. Class 'C' cement.  3. Cut 5½" casing & pull.  4. Load hole w/ mud, & spot 100' (45 sx.) plug across 5½" casing stub.  5. Spot 100' (45 sx.) cement plug across casing shoe 4248-4348'.  6. Spot 10 sx. cement plug & surface.  7. Install dry hole marker & clean location.  13. Thereby certify that the information above is fine and complete to the best of my knowledge and belief.  13. Thereby certify that the information above is fine and complete to the best of my knowledge and belief.  13. Thereby certify that the information above is fine and complete to the best of my knowledge and belief.  14. Portic Asst. Dist. Supt.  Date 3-1-73  Orig Si port 15.  Date 3-1-73		<u> </u>	=
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.  1. Pull 3½" tubing & packer.  2. Set cement retainer @ 11,600' & Squeeze perforations 11,662-82' and Open hole 11,390-11,712' w/100 sx. Class 'C' cement.  3. Cut 5½" casing & pull.  4. Load hole w/ mud & spot 100' (45 sx.) plug across 5½" casing stub.  5. Spot 100' (45 sx.) cement plug across casing shoe 4248-4348'.  6. Spot 10 sx. cement plug & surface.  7. Install dry hole marker & clean location.  13.1 hereby certify that the information above is five and complete to the best of my knowledge and belief.  13.1 hereby certify that the information above is five and complete to the best of my knowledge and belief.  13.1 hereby certify that the information above is five and complete to the best of my knowledge and belief.  13.1 hereby certify that the information above is five and complete to the best of my knowledge and belief.  13.1 hereby certify that the information above is five and complete to the best of my knowledge and belief.  13.1 hereby certify that the information above is five and complete to the best of my knowledge and belief.	TEMPORAR:LY ABANDON	<u></u>	PLUG AND ABANDONMENT
1. Pull 3½" tubing & packer.  2. Set cement retainer @ 11,600' & Squeeze perforations 11,662-82' and Open hole 11,590-11,712' w/100 sx. Class 'C' cement.  3. Cut 5½" casing & pull.  4. Load hole w/ mud & spot 100' (45 sx.) plug across 5½" casing stub.  5. Spot 100' (45 sx.) cement plug across casing shoe 4248-4348'.  6. Spot 10 sx. cement plug & surface.  7. Install dry hole marker & clean location.  13.1 hereby certify that the information above 12, thus and complete to the best of my knowledge and belief.  13.1 hereby certify that the information above 12, thus and complete to the best of my knowledge and belief.  13.1 hereby certify that the information above 12, thus and complete to the best of my knowledge and belief.  15.1 hereby certify that the information above 12, thus and complete to the best of my knowledge and belief.  16. Spot 10 sx. cement plug & surface.  17. Thus Asst. Dist. Supt.  18.1 hereby certify that the information above 12, thus and complete to the best of my knowledge and belief.  18.1 hereby certify that the information above 12, thus and complete to the best of my knowledge and belief.	PULL OR ALTER CASING		
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7. Install dry hole marker & clean location.  13.1 hereby certify that the information above is fue and complete to the best of my knowledge and belief.  SIGNED  Orig. 5: Tool by  Jos D Finney  Dist. 1. Street  Date  Date  Date	<ol> <li>Pull 3½" tu</li> <li>Set cement and Open ho</li> <li>Cut 5½" cas</li> </ol>	retainer @ 11,600' & Squeeze perfora le 11,590-11,712' w/100 sx. Class 'C	cement.
7. Install dry hole marker & clean location.  13.1 hereby certify that the information above is fue and complete to the best of my knowledge and belief.  SIGNED  Orig. 5: Tool by  Jos D Finney  Dist. 1. Street  Date  Date  Date	5. Spot 100 (	45 sx.) cement plug across casing sh	oe 4 <b>2</b> 48-4348'.
13. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED  Orig Si Dod by  JOX D Finitey  TITLE  DATE  DATE  DATE  DATE	6. Spot 10 sx.	cement plug & surface.	
13. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED  Orig. Signed by  Joe D. Filmer  Dist. Supt.  Date  Date	7. Install dry	hole marker & clean location.	
Orig. St. Dod by  Joe D. Filmery  Dist. I. St. Dist. Supt.  Date  Date	24 h	i notice	
Orig Si Dod by  Joe D Famey Title Date	13. I hereby certify that the information	n above is true and complete to the best of my knowledge and belief.	
APPROVED BY DATE TITLE	SIGNED	TITLE Asst. Dist. Supt	. DATE 3-1-73
APPROVED BY DATE TITLE	Orig	Stoned be	
$D_{\text{int}}$ ( $S_{\text{true}}$	JOC APPROVED BY	D Famer Title	DATE
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