Submit 3 Copies to Appropriate District Office

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

OIL CONSERVATION DIVISTO P.O. Box 2088

Santa Fe, New Mexico 87504-2088 5. Indicate Type of Lease

WELL API NO.

SUNDRY NOTICES AND REPORTS ON WELLS  DO NOT USE THIS PORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS)  Type of Well:  ON THE PROPERTY OF THE PROPOSALS OF THE PROPERTY (FORM C-101) FOR SUCH PROPOSALS)  Type of Well:  ON THE PROPERTY OF THE PROPOSALS OF TH	SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS PORM FOR PROPOSALS TO DRILL OR TO DEPERM OR PLUG BACK TO A DIFFERENT RESERVOR. USE "APPLICATION FOR PERMIT"  (FORM C101) FOR SUCH PROPOSALS.  Type of Well:  ONES.  OTHER  CUlpepper Martin  S. Well No.  1. Lease Name or Unit Agreement Name  Culpepper Martin  Culpepper Martin  S. Well No.  3. Well No.  4. Well Location  Unit Letter H : 1850 Feet From The North Line and 790 Feet From The East Line  Section 7 Township 31N Runge 12N NMFM San Juan County  10. Elevation (Moor whether DF, RKB, RT, GR, etc.)  11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  SEROME REMEDIAL WORK ALTERING CASING COMMENCE DRILLING OPNS. PLUG AND ABANDON CHANGE PLANS  CASING TEST AND CEMENT JOB OTHER:  OTHER:  12. Departise Proposed or Completed Operations (Clearly state all partinent details, and give partient dates, including estimated date of starting any proposed hole, pressured up on csg. Pumped 250–300ff psig.  01/113/89 Set 5-1/2" cmt. ret a 6650' W/75 sx Class B cmt. Squeezed W/1100ff psig. Circulate hole, pressured up on csg. Pumped 250–300ff psig.  01/116/89 Spotted 15 sx Class B cmt. a 2885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B cmt., spotted 10 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class B'' cmt.  DATE January 19, 15  DATE January 19, 15	DISTRICT III		0 33		STATE	FEE X
DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)    Type of Well:	(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUS BACK TO A IDEPERENT RESERVOR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)  Type of Wall:  OTHER  Name of Operator  Name of Operator  Name of Operator  Not company  Not be seen of Deep Company  Not be seen to Deep Company	1000 Rio Brazos Rd., Aztec, NM 87410		31. 33 <b>7.</b>		Lease No.	
DIFFERENT RESERVOR. USE "APPLICATION FOR PERMIT" (FORM C-10) FOR SUCH PROPOSALS.)  Type of Well:  ONE	DIFFERENT RESERVOR. USE 'APPLICATION FOR PERMIT' (FORM CONTROL ON) FOR SUCH PROPOSALS)  Toward Operator Union Texas Petroleum Corporation—Attn: Ken White  Basin Dakota  Wall Losse  P.O. Box 2/20, Houston, Texas 77252—2/20  Wall Losse  Towarding 31N  Range 12N  NOTION  Socion 7  Towarding 31N  Range 12N  NOTION  Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  PLUG AND ABANDON   CHANGE PLANS   COMMENCE DRILLING OPNS.   PLUG AND ABANDONMENT   MPORARILLY ABANDON   CHANGE PLANS   COMMENCE DRILLING OPNS.   PLUG AND ABANDONMENT   MPORARILLY ABANDON   CHANGE PLANS   COMMENCE DRILLING OPNS.   PLUG AND ABANDONMENT   MPORARILLY ABANDON   CHANGE PLANS   COMMENCE DRILLING OPNS.   PLUG AND ABANDONMENT   MPORARILLY ABANDON   CHANGE PLANS   COMMENCE DRILLING OPNS.   PLUG AND ABANDONMENT   MPORARILLY ABANDON   CHANGE PLANS   COMMENCE DRILLING OPNS.   PLUG AND ABANDONMENT   MPORARILLY ABANDON   CHANGE PLANS   COMMENCE DRILLING OPNS.   PLUG AND ABANDONMENT   MPORARILLY ABANDON   COMMENCE DRILLING OPNS.   PLUG AND ABANDON   PLUG AND ABANDON   PROPERTION   PARTY OF THE PROPERTION   PROPERTIO	SUNDRY NOTICES AND REPORTS	ON WELLS				
The proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed with 1899. Spotted 20 sx class B cmt. a 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & scotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx class B cmt. a 280'. Cut off well head installed dry hole marker.	Type of Well:    Wall	DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DIFFERENT RESERVOIR. USE "APPLICATION	DEEPEN OF N FOR PERM	PLUG BACK TO A	7. Lease Name or U	nit Agreement Name	
Unit of Texas Petroleum Corporation—Attn: Ken White  Address of Operator P.O. Box 2120, Houston, Texas 77252—2120  Well Lossion Unit Later H : 1850 Feet From The North Line and 790 Feet From The East Line Section 7 Township 31N Range 12V NMFM San Juan County  10. Elevation (Show whether DF, RKB, RT, GR, atc.)  Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REPORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING CASING TEST AND CEMENT JOB  HER: COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT SER RULE 1103.  OTHER: COMMENCE DRILLING activity active all pertinent datasit, and give perinent datasit, including estimated data of starting any proposed words SER RULE 1103.  OTHER: COMMENCE DRILLING OPNS. Squeezed w/1100# psig. Circula hole, pressured up on csg. Pumped 250–300# psig.  OTHER: Squeezed w/1100# psig. Circula hole, pressured up on csg. Pumped 250–300# psig.  OTHER: Spotted 20 sx Class B cmt. a 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  OT/17/89 Spotted 5 sx Class B a 1731' & squeezing 25 sx to cover holes in csg.  OT/17/89 Spotted 5 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class B'' cmt.  **TRUE PROPRISED.**  **TR	Unit Texas Petroleum Corporation-Attn: Ken White  Address of Operator P.O. Box 2120, Houston, Texas 77252-2120  Well Location Unit Letter H: 1850 Feet From The North Line and 790 Feet From The East Line Section 7 Township 31N Range 12W NMFM San Juan County  Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REPORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING UNFORABILLY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT WILL OR ALTER CASING  OTHER:  OT	Type of Well:			Culpeppe	r Martin	
Address of Operators  Well Location  Unit Letter H : 1850 Feet From The North Line and 790 Feet From The East Line  Section 7 Township 31N Range 12W NMPM San Juan County  10. Elevation (Show whether DF, RKB, RT, GR, etc.)  Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  REPORTING MEMERICAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB OTHER:  Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed world SEE RULE 1103.  01/13/89- Set 5-1/2" cmt. ret @ 6650' w/75 sx Class B cmt. Squeezed w/1100# psig. Circula' hole, pressured up on csg. Pumped 250-300# psig.  01/14/89- Spotted 20 sx Class B cmt. @ 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  01/16/89- Spotted 45 sx Class B cmt. @ 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class B'B' cmt.  **Rever yeartly that be jeformation shows is type and pomplete to the best of my knowledge and belief. Permit Coordinator  **Permit Coordinator**  **Permit Coordinator**  **Permit Coordinator**  **Permit Coordinator**  **TILEPHENE NO.**  **TILEPHENE NO.**	Address of Operator P.O. Box 2120, Houston, Texas 77252-2120  9. Pool name or Wildcat Basin Dakota  Well Lossico Unix Letter H : 1850 Feet From The North Line and 790 Feet From The East Line Section 7 Township 31N Range 12W NMPM San Juan County 10. Elevation (Show whether DF, RKB, RT, GR, etc.)  Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REPORT REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT ALTERING CASING LL OR ALTER CASING CASING CASING TEST AND CEMENT JOB OTHER:  OTHER:  Describe Proposed or Completed Operations (Clearly mate all pertinent details, and give pertinent date; including estimated date of starting any proposed work) SEE RULE 1103.  01/13/89 Set 5-1/2" cmt. ret a 6650' W/75 sx Class B cmt. Squeezed W/1100# psig. Circula hole, pressured up on csg. Pumped 250-300# psig.  01/14/89- Spotted 20 sx Class B cmt. a 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  01/16/89- Spotted 45 sx Class B all 1731' & squeezing 25 sx to cover holes in csg.  01/17/89 Spotted 15 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class B'B' cmt.  **THE OR FRIENT NAME**  TITLE TITLE  TITLE  **THE OR FRIENT NAME**  112.59**EVIRE NAME**  112.59**EVIRE NAME**  113.50**  124.50**  125.50**  126.50**  126.50**  127.50**  128.50		n: Ken w	hite			
Well Location  Unit Letter H : 1850 Feet From The North Line and 790 Feet From The East Line  Socion 7 Township 31N Range 12W NMPM San Juan County  Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK ALTERING CASING CHANGE PLUG AND ABANDON CHANGE PLANS CASING TEST AND CEMENT JOB OTHER:  DESCRIPTOR PROPOSED OF COmpleted Operations (Clearly state all pertinent datasis, and give pertinent datas, including estimated date of starting any proposed work) SEE RULE 1103.  01/13/89- Set 5-1/2" cmt. ret a 6650' w/75 sx Class B cmt. Squeezed w/1100# psig. Circular hole, pressured up on csg. Pumped 250-300# psig.  01/14/89- Spotted 20 sx Class B cmt. a 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  01/16/89- Spotted 45 sx Class B a 1731' & squeezing 25 sx to cover holes in csg.  01/17/89 Spotted 15 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  TILE PRINT NAME  THE PERTINENO.	Well Location  Unit Letter H : 1850 Feet From The North Line and 790 Feet From The East Line  Socion 7 Township 31N Range 12W NMPM San Juan Country  Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT COMMENCE RULE 1103.  101/13/89- Set 5-1/2" cmt. ret a 6650' w/75 sx Class B cmt. Squeezed w/1100# psig. Circula hole, pressured up on csg. Pumped 250-300# psig.  101/14/89- Spotted 20 sx Class B cmt. a 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  101/16/89- Spotted 45 sx Class B a 1731' & squeezing 25 sx to cover holes in csg.  101/17/89 Spotted 15 sx Class B and 1731' & squeezing 25 sx to cover holes in csg.  101/17/89 Spotted 15 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  100/17/18/9 Spotted 15 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  100/17/18/9 Spotted 15 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  100/17/18/9 Spotted 15 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  100/17/18/9 Spotted 15 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.				9. Pool name or Wi	idcat	
Unit Letter H : 1850 Feet From The North Line and 790 Feet From The East Line  Section 7 Township 31N Range 12V NMPM San Juan County  Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  REPORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS CASING TERT AND CEMENT JOB OTHER:  COMMENCE DRILLING OPNS. PLUG AND ABANDON OTHER:  COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT OTHER.  COMMENCE DRILLING OF OTHER.  COMMENCE DRILLING O	Unit Letter H: 1850 Feet From The North Line and 790 Feet From The East Line  Section 7 Township 31N Range 12W NMPM San Juan County    10. Elevation (Skow whether DF, RKB, RT, GR, etc.)		2120		Basin Da	kota	
Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  REFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CHANGE PLANS CASING TEST AND CEMENT JOB OTHER:  DESCRIBE Proposed or Completed Operations (Clearly state all pertinent datails, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.  01/13/89- Set 5-1/2" cmt. ret a 6650" w/75 sx Class B cmt. Squeezed w/1100# psig. Circular hole, pressured up on csg. Pumped 250-300# psig.  01/14/89- Spotted 20 sx Class B cmt. a 5885", pulled to 3950" & spotted 20 sx class B cmt., then pulled to 2300" & spotted 20 sx Class B.  01/16/89- Spotted 45 sx Class B a 1731" & squeezing 25 sx to cover holes in csg.  01/17/89 Spotted 15 sx Class B cmt. a 280". Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  DATE January 19, 198  TILLE PRONE NO.	Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  REPORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CHANGE PLANS CASING TEST AND CEMENT JOB CASING TEST AND CEMENT JOB COMPLET IN 103.  Describe Proposed or Completed Operations (Clearly state all pertinent datails, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.  01/13/89 Set 5-1/2" cmt. ret @ 6650' w/75 sx Class B cmt. Squeezed w/1100# psig. Circulated Set of the proposed of the p		rth	Line and 790	Feet From 7	The East	Line
Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REPORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB OTHER:  Describe Proposed or Completed Operations (Clearly state all pertinent datails, and give pertinent datas, including estimated date of starting any proposed work) SEE RULE 1103.  D1/13/89- Set 5-1/2" cmt. ret a 6650' w/75 sx Class B cmt. Squeezed w/1100# psig. Circular hole, pressured up on csg. Pumped 250-300# psig.  D1/14/89- Spotted 20 sx Class B cmt. a 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2500' & spotted 20 sx Class B cmt., then pulled to 2500' & spotted 20 sx Class B.  D1/16/89- Spotted 45 sx Class B all 1731' & squeezing 25 sx to cover holes in csg.  D1/17/89 Spotted 15 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  TILLE TRUE TRUE TRUE  TILLE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU	Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK   PLUG AND ABANDON   REMEDIAL WORK   ALTERING CASING    COMMENCE DRILLING OPNS.   PLUG AND ABANDONMENT    CASING TEST AND CEMENT JOB    DESCRIBE Proposed or Completed Operations (Clearly state all periment details, and give periment date, including estimated date of starting any proposed work) SEE RULE 1103.  D1/13/89- Set 5-1/2" cmt. ret a 6650' w/75 sx Class B cmt. Squeezed w/1100# psig. Circula hole, pressured up on csg. Pumped 250-300# psig.  D1/14/89- Spotted 20 sx Class B cmt. a 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  D1/16/89- Spotted 45 sx Class B all 1731' & squeezing 25 sx to cover holes in csg.  D1/17/89 Spotted 15 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  DATE January 19, 15 true periments.  TITLE  T				<b>үмрм</b> San Ju	an	County
NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REPORM REMEDIAL WORK	NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REPORM REMEDIAL WORK	//////////////////////////////////////	www.whether DF	RKB, RT, GR, etc.)			
NOTICE OF INTENTION TO:  REFORM REMEDIAL WORK	NOTICE OF INTENTION TO:  REFORM REMEDIAL WORK  PLUG AND ABANDON  CHANGE PLANS  COMMENCE DRILLING OPNS  PLUG AND ABANDON  CHANGE PLANS  COMMENCE DRILLING OPNS  PLUG AND ABANDONMENT  OTHER:  O	Charle Appropriate Poy to in	dicate Na	tura of Notice D	onort or Other I	//////////////////////////////////////	
REFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB OTHER:  Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of starting any proposed work) SEE RULE 1103.  D1/13/89- Set 5-1/2" cmt. ret @ 6650' w/75 sx Class B cmt. Squeezed w/1100# psig. Circular hole, pressured up on csg. Pumped 250-300# psig.  D1/14/89- Spotted 20 sx Class B cmt. @ 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  D1/16/89- Spotted 45 sx Class B @ 1731' & squeezing 25 sx to cover holes in csg.  D1/17/89 Spotted 15 sx Class B cmt. @ 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  TITLE  DATE January 19, 198  TITLE  TI	REPORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB OTHER:  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.  D1/13/89- Set 5-1/2" cmt. ret a 6650' w/75 sx Class B cmt. Squeezed w/1100# psig. Circula hole, pressured up on csg. Pumped 250-300# psig.  D1/14/89- Spotted 20 sx Class B cmt. a 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  D1/16/89- Spotted 45 sx Class B a 1731' & squeezing 25 sx to cover holes in csg.  D1/17/89 Spotted 15 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  TITLE DATE January 19, 15  TITLE DATE January 19, 15  TITLE TITLE TITLE THE TOWN THANKE  TELEPHONE NO.		idicate iva				
COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT X  LOR ALTER CASING CASING TEST AND CEMENT JOB  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.  O1/13/89- Set 5-1/2" cmt. ret a 6650' w/75 sx class B cmt. Squeezed w/1100# psig. Circular hole, pressured up on csg. Pumped 250-300# psig.  O1/14/89- Spotted 20 sx Class B cmt. a 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx class B.  O1/16/89- Spotted 45 sx Class B a 1731' & squeezing 25 sx to cover holes in csg.  O1/17/89 Spotted 15 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  DATE January 19, 198  THE PERMIT NAME  THE PERMIT NAME  TELEPHONE NO.	APPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT ALOR ALTER CASING CASING TEST AND CEMENT JOB OTHER:  OTHE	RFORM REMEDIAL WORK PLUG AND ABANDON	N 🔲 F				
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.  01/13/89- Set 5-1/2" cmt. ret @ 6650' w/75 sx Class B cmt. Squeezed w/1100# psig. Circular hole, pressured up on csg. Pumped 250-300# psig.  01/14/89- Spotted 20 sx Class B cmt. @ 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  01/16/89- Spotted 45 sx Class B @ 1731' & squeezing 25 sx to cover holes in csg.  01/17/89 Spotted 15 sx Class B cmt. @ 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  TITLE  Permit Coordinator  DATE January 19, 198  TELEPHONE NO.	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.  01/13/89- Set 5-1/2" cmt. ret @ 6650' w/75 sx Class B cmt. Squeezed w/1100# psig. Circula hole, pressured up on csg. Pumped 250-300# psig.  01/14/89- Spotted 20 sx Class B cmt. @ 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  01/16/89- Spotted 45 sx Class B @ 1731' & squeezing 25 sx to cover holes in csg.  01/17/89 Spotted 15 sx Class B cmt. @ 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  Permit Coordinator  DATE January 19, 15  THE PRINT NAME  THE PERMIT NAME  THE PERMIT NAME  TELEPHENE NO.	IPORARILY ABANDON CHANGE PLANS		OMMENCE DRILLING	OPNS. P	LUG AND ABANDO	NMENT X
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.  01/13/89- Set 5-1/2" cmt. ret @ 6650' w/75 sx Class B cmt. Squeezed w/1100# psig. Circular hole, pressured up on csg. Pumped 250-300# psig.  01/14/89- Spotted 20 sx Class B cmt. @ 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  01/16/89- Spotted 45 sx Class B @ 1731' & squeezing 25 sx to cover holes in csg.  01/17/89 Spotted 15 sx Class B cmt. @ 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  The specific Visit Use information above is true and complete to the best of my knowledge and belief.  Permit Coordinator  TITLE  THE TELEPHONE NO.  THE PRINT NAME  TELEPHONE NO.	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.  01/13/89— Set 5-1/2" cmt. ret @ 6650" w/75 sx Class B cmt. Squeezed w/1100# psig. Circulated hole, pressured up on csg. Pumped 250-300# psig.  01/14/89— Spotted 20 sx Class B cmt. @ 5885", pulled to 3950" & spotted 20 sx class B cmt., then pulled to 2300" & spotted 20 sx Class B.  01/16/89— Spotted 45 sx Class B @ 1731" & squeezing 25 sx to cover holes in csg.  01/17/89 Spotted 15 sx Class B cmt. @ 280". Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  The spece for State Use)  This space for State Use)	LL OR ALTER CASING		ASING TEST AND CE	MENT JOB		
Work) SEE RULE 1103.  01/13/89 — Set 5-1/2" cmt. ret @ 6650' w/75 sx Class B cmt. Squeezed w/1100# psig. Circular hole, pressured up on csg. Pumped 250-300# psig.  01/14/89 — Spotted 20 sx Class B cmt. @ 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  01/16/89 — Spotted 45 sx Class B @ 1731' & squeezing 25 sx to cover holes in csg.  01/17/89 Spotted 15 sx Class B cmt. @ 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  ONATURE — Permit Coordinator DATE January 19, 198  TITLE — TITLE — DATE January 19, 198  THIS SPECE FOR PRINT NAME — TELEPHONE NO.	O1/13/89- Set 5-1/2" cmt. ret @ 6650' w/75 sx Class B cmt. Squeezed w/1100# psig. Circula hole, pressured up on csg. Pumped 250-300# psig.  O1/14/89- Spotted 20 sx Class B cmt. @ 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  O1/16/89- Spotted 45 sx Class B @ 1731' & squeezing 25 sx to cover holes in csg.  O1/17/89 Spotted 15 sx Class B cmt. @ 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  ONATURE Permit Coordinator  TITLE Permit Coordinator  DATE January 19, 19  TELEPHONE NO.	HER:	_ 🗆 c	THER:			
hole, pressured up on csg. Pumped 250-300# psig.  O1/14/89- Spotted 20 sx Class B cmt. @ 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  O1/16/89- Spotted 45 sx Class B @ 1731' & squeezing 25 sx to cover holes in csg.  O1/17/89 Spotted 15 sx Class B cmt. @ 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  **Precently that the information above is true and complete to the best of my knowledge and belief.  **Permit Coordinator**  **Permit Coordinato	hole, pressured up on csg. Pumped 250-300# psig.  01/14/89- Spotted 20 sx Class B cmt. a 5885', pulled to 3950' & spotted 20 sx class B cmt., then pulled to 2300' & spotted 20 sx Class B.  01/16/89- Spotted 45 sx Class B a 1731' & squeezing 25 sx to cover holes in csg.  01/17/89 Spotted 15 sx Class B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  **Permit Coordinator**		t details, and g	ive pertinent dates, inclu	ding estimated date of s	tarting any proposed	
O1/16/89- Spotted 45 sx Class B a 1731' & squeezing 25 sx to cover holes in csg.  O1/17/89 Spotted 15 sx Clsss B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  ONATURE  TITLE  Permit Coordinator  DATE January 19, 198  THEEPHONE NO.	Cmt., then pulled to 2300' & spotted 20 sx Class B.  O1/16/89- Spotted 45 sx Class B a 1731' & squeezing 25 sx to cover holes in csg.  O1/17/89 Spotted 15 sx Clsss B cmt. a 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  Spotted 10 sx Class "B" cmt.  ONATURE  TITLE  Permit Coordinator  DATE January 19, 19  THE PRINT NAME  TELEPHONE NO.					/1100# psig.	Circulat
O1/17/89 Spotted 15 sx Clsss B cmt. @ 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  ONATURE Permit Coordinator  DATE January 19, 198  THE OR FRINT NAME  TELEPHONE NO.	O1/17/89 Spotted 15 sx Clsss B cmt. @ 280'. Cut off well head installed dry hole marker. Spotted 10 sx Class "B" cmt.  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Permit Coordinator  DATE January 19, 19  THE OR PRINT NAME  TELEPHONE NO.				950' & spott	ed 20 sx cla	ss B
Spotted 10 sx Class "B" cmt.  The receive certify that the information above is true and complete to the best of my knowledge and belief.  The Permit Coordinator  Thus  Thus  Thus  The Permit Coordinator  Thus  Thus  Thus  Thus  Thus  Thus  Thus  The Permit Coordinator  Thus	Spotted 10 sx Class "B" cmt.  Itereby certify that the information above is true and complete to the best of my knowledge and belief.  ITHE  Permit Coordinator  DATE January 19, 19  THE OR PRINT NAME  THE PRINT NAME  THE PRINT NAME	01/16/89- Spotted 45 sx Class B @ 1	731' & s	queezing 25 s	x to cover h	oles in csg.	
WHATURE Permit Coordinator  DATE January 19, 198  THE OR FRINT NAME  THE SPECE FOR State Use)	NONATURE Permit Coordinator  DATE January 19, 19  THE OR FRINT NAME  This space for State Use)	· ·		Cut off well	head install	ed dry hole	marker.
WHATURE Permit Coordinator  DATE January 19, 198  THE OR FRINT NAME  THE SPECE FOR State Use)	NONATURE Permit Coordinator  DATE January 19, 19  THE OR FRINT NAME  This space for State Use)						
ONATURE	ONATURE	hereby certify that the information above is true and complete to the best of my kno	-		nator		
his space for State Use)	his space for State Use)	ONATURE THE PROPERTY OF THE PR		Termit Coordi		_ <sub>DATE</sub> <u>Januar</u>	y 19, 198
		YPE OR PRINT NAME				TELEPHONE NO.	
		This space for State Use)					
	PROVED BY TITLE TITLE OAS INSPECTOR, DIST. #3 DATE	•	Ď	EPUTY ON a can	16 × 2 mm	MAY 3	1989