Design 1 OIL CONSERVATION DIVISION PO. Box 1981, How Mexico 87504-2088 Well AFINO 30-025-33693 DETIGUID OF Dever DJ, Anduk NM 8210 Samia Fe, New Mexico 87504-2088 30-025-33693 DETIGUID OF Dever DJ, Anduk NM 8210 Samia Fe, New Mexico 87504-2088 1 Statute Type of Last 1 S	0. Bas 1900, Hook, NM 88200 P.O. Box 2088 Shara Fe, New Mexico 87504-2088 30-025-33693 Sinta Fe, New Mexico 87504-2088 3. Indicat Type of Lass Strate Ell SUNDHY NOTICES AND REPORTS ON WELLS (PON OT USE THE FORM FOR PROCEASLS 10 DELL CAT CO POR PERAIT (PON CONFINE SERVCIR, USE APPLICATION FOR PERAIT (PON FERE) 1. Less Name of Wildel Hill Gast Morrow Varies PEROLEUM CORPORATION I. Will Gast Morrow 1. Less Name of Wildel Hill Gast Morrow 1. Less Name of Wildel Hill Gast Morrow Varies PEROLEUM CORPORATION I. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF. REMEDIAL WORK PLUG AND ABANDON COMMENCE DRILING OPNS. PLUG AND ABANDONMENT LIC ALTER CASING Conductor, russing drained data disting and particle data, schalling adiabate disting and particle data. Intel MORNONMENT 12 Decke Proportial Corporation (Clearly mate at particle data, schalling adiabate dinstrated aschallog adino data disting adiabate dinstrated aschall	D Appropriate District Office	State of New Mo Energy, .Ainerals and Natural Ro		Form C-103 Revised 1-1-89
Different DD, Assein, NM 4810 Sanda FC, New MEXICS 8/504-2068 5 indicat Type of Lases Different DD, Assein, NM 4810 Sanda FC, New MEXICS 8/504-2068 5 indicat Type of Lases Different DD, Assein, NM 4810 SunDAY MOTICES AND REPORTS ON WELLS 6 suits Oil & Gu Lase Name of Usit Agreement Name Different DD, Assein, NM 4810 SUNDAY MOTICES AND REPORTS ON WELLS 7. Lase Name of Usit Agreement Name CDD NOT USE THIS FORM FOR PERDON. USE APPLICATION FOR PERMAT 7. Lase Name of Usit Agreement Name Type of Well Standa Coprist 8. Well No. Address of Departs Standa Coprist 9. Pod Jasme of Wildsat TATES FETROLEUM CORPORATION 1 1 Address of Departs . Area is a more than a standard the standard th	Status PD, Areais, NM #210 Sama FC, New MEXICO \$JSUF-2005 5. Indicat Type of Lease Status Processing Procesprocessing Processing Processing Processing Processing P	<u>ISTRICT I</u> O. Box 1980, Hobbs, NM 88240			
SUBJECT ALL A. Asse, NM 17410 A State OIL & GALLARS NO. YA-705 SUBJECT ALL SUBJECT ALL OF TO DESCRETE OF PUGB BACK TO A . Lease No. YA-705 SUBJECT ALL OFFENCE FOR THE STORE ALL OF TO DESCRETE OF PUGB BACK TO A . Lease No. YA-705 Type of Well: OFFENCE FOR THE STORE ALL OF TO DESCRETE OF PUGB BACK TO A . Lease No. YA-705 Type of Well: OFFENCE FOR THE STORE ALL OF TO DESCRETE OF PUGB BACK TO A . Lease No. YA-705 Type of Well: OFFENCE FOR THE STORE ALL OF TO DESCRETE OF PUBB BACK TO A . Lease No. YA-705 Type of Well: OFFENCE FOR THE STORE ALL OF TO DESCRETE OF PUBB BACK TO A . Lease No. YA-705 AND OFFENCE OFFENCE ALL OF TO DESCRETE OF PUBB BACK TO A . Well Associate . Lease No. YA-705 AND OFFENCE OFFENCE ALL OF TO DESCRETE OF PUBB BACK TO A . Lease No. YA-705 AND TO PERFECT OFFENCE ALL OF TO PERFECT OF THE TO TO TO TO PERFECT OF THE TO TO TO TO THE PLAN ADDON PUB AND ADANDON IN CHANGE PLANS IN COMMENT IN A THE ASHORD IN CHANGE PLANS IN COMMENT IN A THE ASHORD IN CHANGE PLANS IN COMMENT IN A THE ASHORD IN CHANGE PLANS IN COMMENT IN A THE ASHORD IN CHANGE PLANS IN COMMENT IN A THE ASHORD IN CHANGE PLANS IN COMMENT IN A THE ASHORD IN CHANGE PLANS IN COMMENT IN A THE ASHORD IN CHANGE PLANS IN COMMENT IN A THE ASHORD IN CHANGE PLANS IN COMMENT IN A THE ASHORD IN CHANGE ASHORD IN THE ASHORD IN THE ASHORD IN THE ASHORD IN THE ASHORD IN	SUNDER Mail 4. Sue ON & Gu Law No. VA-705 SUNDER MOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM TO PERSON USE APPLICATION FOR PERMIT: PERSON OF PERSON USE APPLICATION FOR PERMIT: PERSON OF PERSON USE APPLICATION FOR PERMIT: PERSON OF PERSON USE APPLICATION FOR PERMIT: PERSON PERSON USE APPLICATION FOR PERMIT: PERSON OF PERSON USE APPLICATION FOR PERMIT: PERSON PERSON PERSON USE APPLICATION FOR PERMIT: PERSON PERSON PERSON USE APPLICATION FOR PERMIT: PERSON PERSON USE APPLICATION FOR PERMIT: PERSON PERSON PER	ISTRICT II O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico	87504-2088	5. Indicate Type of Lease
(DD NOT USE THIS FORM FOR PROCESSLS) TO DELLOR TO DEEPEN OR PLUG BACK TOA DUFFERENT RESERVOR. USE "APPLICATION FOR PERMIT" 7. Lease Name of Usit Agreement Name Type of Will wall Wall 0 Trick State Unit Nums of Openier E Weil No. 1 YATES PETROLEUM CORPORATION S. Post sums or Wildest 1 105 South 4th St., Artesia, NM 88210 Wildcat Morrow 1 Usin Lear B : 660 Feet From The North Ise and 1980 105 South 4th St., Artesia, NM 88210 Wildcat Morrow Wildcat Morrow 1 Usin Lear B : 660 Feet From The North Ise and 1980 Feet From The East Liae 105 South 4th St., Artesia, NM 88210 Line and 1980 Feet From The East Line 106 Leaste 18 Townkip 225 Ease 359 CMMTM Lea Comy 110 Leaste 18 Townkip 225 Ease 359 CMMTM Lea Comy 111 Leaste 18 Morrow Control Control Subscience Control Subscience Control Control Control Control Control Control	(DO NOT USE THIS FORM FOR PROPOSALS TO PRIL CAT DO DEFEND OF PLUG BACK TO A DIFFERENT RESERVOR. USE "PUPULATION FOR PERMIT (PCPAN C-101) FOR SUCH PROPOSALS) 1. Lease Name of Use Agreement Name (PCPAN C-101) FOR SUCH PROPOSALS) Type of Wait Stat. 0 0 Trick State Unit New of Openar 1. Mel No. 1 New of Openar 9. Pool same of Wildet 1 105 South 4th St., Artesia, NM 88210 Willoat Morrow. 1 Name of Openar 10. Envasion for the	H <u>STRICT III</u> 000 Rio Brazos Rd., Azlec, NM 87410)		6. State Oil & Gas Lease No.
DIFFERENT RESERVOR. USE "APPLICATION FOR PERMIT" (FORM VALLS Type of Well: Well	DiFFERENT RESERVORL USE "APPLICATION FOR PERMIT' (PORM Coll provide Comparison Such PACCOSALS) Type of Walt Stat Stat Varia of Openator R. Well No. Attress PETROLEUM CORPORATION R. Well No. TATESS PETROLEUM CORPORATION R. Well No. Mates of Openator R. Well No. 105 South 4th St., Artesia, NM. 88210 Wildcat Morrow UNIL Cost Rest UNIL Cost B. Food pama of Wildcat UNIL Cost North Lise B. : 660 Fee From The Notice Cost North Lise Cost 1980 Vall Losice Iteration (Slow which DF KRE ARC GR act) Vall Cost Subscience of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REMEDIAL WORK PLUG AND ABANDON CHARK TER CASING CAMMENCE DEFLINE CONTROL CON	SUNDRY NC	TICES AND REPORTS ON WE	LLS	
The set of points Trick State Unit Name of Openator 8. Well No. 105 South 4th St., Artesia, NM 88210 9. Poid same of Wilded 105 South 4th St., Artesia, NM 88210 Wildeat Morrow Well Loads Wildeat Morrow Unit Lear B. 660 Section 18 Township Section 18 Township Section 18 Township Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTERTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: EMPCARELY ABANDON CHANGE PLANS Commy ULI OR ALTER CASING REMEDIAL WORK ALTERING CASING DEMPCARELY ABANDON CHANGE PLANS Commy Comment of Miles ULI OR ALTER CASING CHANGE PLANS Comment of Miles ULI OR ALTER CASING Comment of Miles ALTERING CASING STREE Ontegr. Conductor, resume drilling, surface. X VILL OR ALTER CASING Comment of Miles ALTERING CASING Data Abandonneet Compared at Complete Operations (Clawb state all perinew data), and fire perinew data, including attended data of staring arep propared WOLL OR	Wint Weak Image Trick State Unit Nume of Openice 8. Weil No. 1 Addiesi of Openice 9. Road name of Wildesi 1 OS South 4th St., Artesia, NM 88210 9. Road name of Wildesi Wild Control Weil Lease B. 660 Feet From The Wild Control Weil Lease B. 660 Feet From The North Lies and 1980 Feet From The Comp Weil Lease B. 660 Feet From The North Lies Comp Scelloe 18 Township 225 Range 355 NMPM Leas Comp Mill Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REMEDIAL WORK PLUG AND ABANCON REMEDIAL WORK Altering Casing Comment ULO R ALTER CASING Comment Control of Complete Openics PLUG AND ABANCON Control openics PLUG AND ABANCON 11-15-97 Resmond Clarify and all partners duals, and give prefeted dual of anning any propenid work) SEE KULE	DIFFERENT RES (FORM	SERVOIR. USE "APPLICATION FOR PE	I OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
TATES PETROLEUM CORPORATION 1 Addea of Operator 9. Pod same of Wildest 105 South 4th St., Artesia, NM 88210 9. Pod same of Wildest Wild Leaden Wildest Morrow Usin Leaser B : 660 For Prom The East Lise stad Section 18 Township 225 Range 35E NMTM Lea Courty 10 Elevalue (Klow which C DF, KR R, CE) 10. Elevalue (Klow which C DF, KR R, CE) 10. Elevalue (Klow which C DF, KR R, CE) Courty 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE CF INTENTION TO: SUBSEQUENT REPORT OF: ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING CAMMENCE DRILLING OPNS. PLUG AND ABANDON III CAMENT CONCLECTOR CHARGE PLANS CULL OR ALTER CASING CHANGE PLANS CAMMENCE GUEUT TOE SUBSEQUENT REPORT OF: THER: Conductor, resume drilling, surface X ULI OR ALTER CASING CAMMENCE DRILLING OPNS. PLUG AND ABANDONIENT III CAMENT COMENT. ULI CA RATER CASING CAMENCE DRILLING OPNS. PLUG AND ABANDONIENT IIII CAMENT COMENT. THER:	YATES PETROLEUM CORPORATION 1 Addiase of Operator 9. Pool sames or Wildsat 103 South 4th St., Artesia, NM 88210 9. Pool sames or Wildsat Well Lossies 1 Usil Laster B.: 660 Foor From The North Lise stad 1980 Foor From The East Lise Socials 18 Township 225 Range 352 NMPM Lea County 10. Elevalias (Show whith LDF, RKS, RT, GR, etc.) 10. Elevalias (Show whith LDF, RKS, RT, GR, etc.) County County 10. Elevalias (Show whith LDF, RKS, RT, GR, etc.) 10. Elevalias (Show whith LDF, RKS, RT, GR, etc.) County County 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: ERFCORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS County of the County of t	AN	X OTHER		Trick State Unit
Address of Operator 9. Pool same of Wildest 105 South 4th St., Artesia, NM 88210 Wildeat Morrow Will Lesite B.: 660 Feet From The North Lise and 1980 Feet From The East Lise Socion 18 Toweship 225 Range 35E NMPM Lesa Coursy 10. Evaluation Schwickter DF, RED, RT, GR, act) 3599' GR Coursy Coursy Coursy 10. Evaluation Schwickter DF, RED, RT, GR, act) 3599' GR Coursy Coursy Coursy 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: EAFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS CCMMENCE DRILING OPNS. PLUG AND ABANDONMENT VUL OR ALTER CASING COMMENCE TREST AND CEMENT XOB Conductor, resume drilling, surface X 12. Desche Proposed or Completed Operations (Clearly state all perintered dual, and give perintered dual, dual and anima any proported work with the comment Course X 12. Desche Proposed or Completed Operations (Clearly state all perintered dual, and give perintered dual and anima any proported work in the comment X X X X X X </td <td>Address of Operator 9. Pool same or Wildest 105 South 4th St., Artesia, NM 88210 Wildeat Morrow Weil Leasten B.: 660 Feet Prom The North Lise and 1980 Feet From The East Lise Socials 18 Township 225 Range 35E NMTM Lea County 105 Elevation (Show whith DF), RED, RT, GR, act.) 105 Elevation (Show whith DF), RED, RT, GR, act.) 106 Elevation (Show whith DF), RED, RT, GR, act.) 106 Elevation (Show whith DF), RED, RT, GR, act.) 106 Elevation (Show whith DF), RED, RT, GR, act.) 106 Elevation (Show whith DF), RED, RT, GR, act.) 106 Elevation (Show whith DF), RED, RT, GR, act.) 107 Elevation (Show which DF), RED, RT, GR, act.) ENFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK AltERING CASING 106 Elevation (Charly stat all particles dualit, and give particles dualit, and give particles dualit, and give particles dualit, and give particles duality attra definition (Charly stat all particles dualit, and give particles dualit, and give particles dual dual stating any proposed Notified OCD-Hobbs. 11-16-97 Falle 103. 101 Elevation (Charly stat all particles dualit, and give particles dual dual stating and give particles dual dual stating any proposed Notified OCD-Hobbs. 11-16-97 Falle 101 Alt 106 Elevation (Charly stat all particles dualis, and g</td> <td></td> <td> ገይል፹ፒ (N</td> <td></td> <td>8. Well No.</td>	Address of Operator 9. Pool same or Wildest 105 South 4th St., Artesia, NM 88210 Wildeat Morrow Weil Leasten B.: 660 Feet Prom The North Lise and 1980 Feet From The East Lise Socials 18 Township 225 Range 35E NMTM Lea County 105 Elevation (Show whith DF), RED, RT, GR, act.) 105 Elevation (Show whith DF), RED, RT, GR, act.) 106 Elevation (Show whith DF), RED, RT, GR, act.) 106 Elevation (Show whith DF), RED, RT, GR, act.) 106 Elevation (Show whith DF), RED, RT, GR, act.) 106 Elevation (Show whith DF), RED, RT, GR, act.) 106 Elevation (Show whith DF), RED, RT, GR, act.) 107 Elevation (Show which DF), RED, RT, GR, act.) ENFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK AltERING CASING 106 Elevation (Charly stat all particles dualit, and give particles dualit, and give particles dualit, and give particles dualit, and give particles duality attra definition (Charly stat all particles dualit, and give particles dualit, and give particles dual dual stating any proposed Notified OCD-Hobbs. 11-16-97 Falle 103. 101 Elevation (Charly stat all particles dualit, and give particles dual dual stating and give particles dual dual stating any proposed Notified OCD-Hobbs. 11-16-97 Falle 101 Alt 106 Elevation (Charly stat all particles dualis, and g		 ገይል፹ፒ (N		8. Well No.
105 South 4th St., Artesia, NM 88210 Wildcat Morrow 4. Well Leastor B.; 660 Fee From The North Lise and 1980 Fee From The Lise Sector 18 Township 225 Range 359' CM County 10 Elevation (Show whether DP, RK8, Rf, GR, ac.) 3599' GR County County 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: FERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK AltERING CASING CMMER CAINGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CHARGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CASING TEST AND CEMENT JOB COMMENCE ORIGINAL MORK ALTERING CASING DTHER: OTHER. Conductor, resume drilling, surface X DTHER: OTHER. Conductor, resume drilling, surface X ID SER RULE 103. 1-15-97 Resumed 12-1/4" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. 1-16-97 Finished drilling a17-1/2" hole with rotary tools at 5:30 PM 1-19-97. TD 1225'. Reached TD at 3:00 AM 12-1-97. Ran 27 joints of 13-3/8!".54.5#	105 South 4th St., Artesia, NK 88210 Wildcat Morrow Wall Leaser B : 660 Feed From The North Lise issd 1980 Feed From The East Lise Section 18 Township 225 Ringe 359 GR County 10. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: EMPORARLY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON REMEDIAL WORK ALTERING CASING ULL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON REMEDIAL WORK ALTERING CASING 11. CHANGE PLANS COMMENCE ORIGINATION CONTROL CASING CASING TEST AND CEMENT JOB PLUG AND ABANDON REMEDIAL WORK ALTERING CASING VILL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONIMENT CASING TEST AND CEMENT JOB VILL OR ALTER CASING CHANGE PLANS COMMENCE ORIGINATION CONTROL TEST AND CEMENT JOB CASING TEST AND CEMENT JOB TO THER: Control Contrest Contrest Control Control Contrest Contrest Contre				9. Pool name or Wildcat
Unit Later B : 660 Feet From The North Line and 1980 Feet From The East Line Section 18 Township 225 Range 35E NMTM Lea County 10 Elevation (Show which DF, KRB, MT, GR, dc) 3599' GR GR County County County 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: ERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS County	Unit Later B 660 Feet Prom The North Lise and 1980 Feet From The East Lise Section 18 Township 225 Range 359 NMTM Lea County 10 Elevation (Show whether DF, REB, M, GR, dc) 3599' GR GR Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK AltTERING CASING COMMENCE DRILLING OPNS. PLUG AND ABANDON CASING TEST AND CEMENT JOB COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT ULL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB ULL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB ULL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB ULL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDON CASING TEST AND CEMENT JOB ULL OR ALTER CASING CHANGE PLANS <		rtesia, NM 88210		Wildcat Morrow
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: ERFORM REMEDIAL WORK PLUG AND ABANDON ALTERING CASING EMPORABILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT ULL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT ULL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT THER: COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT 12 Describe Proposed or Completed Operatices (Clearly state all pertinent death, and give pertinent deats, including estimated date of staring eny proposed Work SEE & Cement 12 Describe Proposed or Completed Operatices (Clearly state all pertinent death, and give pertinent deats, including estimated date of staring eny proposed Work SEE & Cement 12 Describe Proposed or Completed Operatices (Clearly state all pertinent death, and give pertinent deats, including estimated date of staring eny proposed Work SEE & Cement 115-97 Reamed 12-1/4" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. 1-15-97 1-15-97 Reamed drilling 26" hole to 47'. Set 47' of 20" conductor pipe. Cemented to sourface. 1-17-18-97 1-12-97 Waiting a 17-1/2" hole with rotary tools at 5:30 PM 1-19-97. TD 1225'. Reached TD at 3:00 AM 12-1-97. Ran 27 joints of 13-3/8" 54.5# 8rd J-55 ST&C (1226.66) of casing set at 1225'. 1-Tex	NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: ERFORM REMEDIAL WORK PLUG AND ABANDON ALTERING CASING EMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT ULL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT ULL OR ALTER CASING OTHER: COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT ULL OR ALTER CASING OTHER: Conductor, resume drilling, surface X CASING TEST AND CEMENT JOB OTHER: Conductor, resume drilling, surface X CASING TEST AND CEMENT JOB OTHER: Conductor, resume drilling, surface X CASING TEST AND CEMENT JOB OTHER: Conductor, resume drilling, surface X CASING TEST AND CEMENT JOB OTHER: Conductor, resume drilling, surface X CASING TEST AND CEMENT JOB OTHER: Conductor, resume drilling, surface X CASING TEST AND CEMENT JOB Interview drilling, surface X CASING TEST AND CEMENT JOB 120507 Reamed 12-1/4" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. Interview drilling, a17-1/2" hole with rotary tools at 5:30 PM 1-19-97. TD 1225'. Reached TD at 3:0	Section 18	Township 22S R 10. Elevation (Show whether 3599	ange <u>35</u> E • DF, RKB, RT, GR, etc.) • GR	NMPM Lea County
EMPORABILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB CASING TEST AND CEMENT JOB CASING TEST AND CEMENT JOB DTHER: COMMENCE ORIGINATION OF COMMENT CASING TEST AND CEMENT JOB DTHER: COMMENCE ORIGINATION OF COMMENT CASING TEST AND CEMENT JOB DTHER: COMMENCE ON COMPLEXATION OF COMMENT CASING TEST AND CEMENT JOB DTHER: COMMENCE ORIGINAL ALLING OF COMMENT CASING TEST AND CEMENT JOB DTHER: COMMENCE ORIGINAL ALLING OF COMMENT CASING TEST AND CEMENT JOB DTHER: Conductor, resume drilling, surface X OTHER: Conductor, resume drilling, surface X I-15-97 France drilling 26" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. 1-16-97 - Ringging up rotary tools. 1-19-97 Rigging up rotary tools. 1-19-97 - Ringging up rotary tools. 1-19-97. TD 1225'. Reached TD at 3:00 AM 12-1-97. Ran 27 joints of 13-3/8" 54.5# & drd J-55 ST&C (1226.66') of casing set at 1225'. 1-TEXAS Pattern notched guide shoe set at 1225'. Insert float set at 1180'. Cemented with 750 sacks 65-35-6, 1/4#/sack celloseal and 2% CaCl2 (yield 1.34, weight 12.4). Tailed in with 250 sacks "C" and 2% CaCl2 (yield 1.34, weight 12.4). Tailed in with 250 sacks "C" and 2% CaCl2 (yield 1.34, weight 12.4). Tailed in with 250 sacks "C"	ENDORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT CASING TEST AND CEMENT JOB CASING TEST AND CEMENT JOB CASING TEST AND CEMENT JOB THER: OTHER: Conductor, resume drilling, surface X CASING TEST AND CEMENT JOB CHANGE PLANS CASING TEST AND CEMENT JOB THER: OTHER: Conductor, resume drilling, surface X CASING TEST AND CEMENT JOB OTHER: Conductor, resume drilling, surface X World SEE RUE 1103. OTHER: Conductor, resume drilling, surface X 1-15-97 - Reamed 12-1/4" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. 1-16-97 - Finished drilling 26" hole to 47'. Set 47' of 20" conductor pipe. Cemented to surface. 1-17-18-97 - Rigging up rotary tools. 1-20-97 - Resumed drilling a 17-1/2" hole with rotary tools at 5:30 PM 1-19-97. TD 1225'. Reached TD at 3:00 AM 12-1-97. Ran 27 joints of <u>13-3/8"</u> 54.5# 8rd J-55 ST&C (1226.66') of casing set at 1225'. 1-Texas Pattern notched guide shoe set at 1225'. Insert float set at 1180'. Cemented with 750 sacks 65-35-6. 1/4#/sack celloseal and 2% CaCl2 (yield 1.93, weight 12.4). Tailed in with 250 sacks "C" and 2% CaCl2 (yield 1.34, weight 14.4). PD 10:45 AM 1-21-97. Bumped plug to 500 psi, OK. Circulated 250 sacks. WOC. Nippled up and tested to 1000 psi for 30 minutes. Drilled out at 6:45 AM 1-22-97. WOC 20 hours. Reduced hole to 12-1/4".		•• •		
EMPORATILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT ULL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT ULL OR ALTER CASING Completed Operations (Clearly state all periodes data), and give periodes data. Job Completed Operations (Clearly state all periodes data), and give periodes data. Job Completed Network State all periodes data data. Job Completed Network State all periodes data. Job Completed Network State Clear State Data State State Data State Data State Data State Data State State Data State State Data Stat	ENPORALLY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT ULL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT ULL OR ALTER CASING CHANGE OPERATION COMMENT CASING TEST AND CEMENT JOB COMMENT STATUTES TO THE TEST AND CEMENT JOB COMMENT CASING TEST AND CEMENT JOB COMMENT CASING TEST AND CEMENT JOB COMMENT STATUTES TO A ALTICLE TEST AND CEMENT JOB COMMENT STATUTES THE ALTICLE TEST AND CEMENT JOB COMMENT STATUTES THE ALTICLE TEST AND COMMENT STATUTES THE ALTICLE TEST AND CEMENT JOB COMMENT JOB STATUSE STATEMATICS AND THE STATUS AND THE STATUS AND THE STATUS AND THE STATUS			REMEDIAL WORK	
ULL OR ALTER CASING CASING TEST AND CEMENT JOB DTHER: OTHER: Conductor, resume drilling, surface X 12. Describe Proposed or Completed Operations (Clearly state all periners) details, and give periners) datas, including estimated due of starting any proposed X 14. Describe Proposed or Completed Operations (Clearly state all periners) details, and give periners) datas, including estimated due of starting any proposed X 14. Describe Proposed or Completed Operations (Clearly state all periners) details, and give periners) datas, including estimated due of starting any proposed X 14. 1597 - Reamed 12-1/4" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. 1-16-97 1-16-97 - Finished drilling 26" hole to 47'. Set 47' of 20" conductor pipe. Cemented to surface. 1-17-18-97 1-17-18-97 - Waiting on rotary tools. 1-20-97 - Reguing up rotary tools. 1-20-97 - Reached TD at 3:00 AM 12-1-97. Ran 27 joints of 13-3/8" 54.5# 8rd J-55 ST&C (1226.66') of casing set at 1225'. 1-Texas Pattern notched guide shoe set at 1225'. 1 nsert float set at 1180'. Cemented with 750 sacks 65-35-6, 1/4#/sack celloseal and 2% CaCl21 (yield 1.93, weight 12.4). Tailed in with 250 sacks "C" and 2% CaCl21 (yield 1.34, weight 14.8). PD 10:45 AM 1-21-97. Bumped plug to 500 psi, 0K. Circulated 250 sacks. WOC. Nippled up and tested to 1000 psi for 30 minutes. Drilled out at 6:45 AM 1-22-97. WOC 20 hours. Reduced hole to 12-1/4". Resumed drilling. Theody setting the informat	ULL OR ALTER CASING CASING TEST AND CEMENT JOB ITHER: OTHER: Conductor, resume drilling, surface X II: Describe Proposed or Completed Operations (Clearly state all perineest data), and give perineest data; including estimated date of staring any proposed X ivery SEE RULE 1103. 1-15-97 - Reamed 12-1/4" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. 1-16-97 - Finished drilling 26" hole to 47'. Set 47' of 20" conductor pipe. Cemented to surface. 1-17-18-97 - Waiting on rotary tools. 1-19-97 - Rigging up rotary tools. 1-20-97 - Resumed drilling a 17-1/2" hole with rotary tools at 5:30 PM 1-19-97. TD 1225'. Reached TD at 3:00 AM 12-1-97. Ran 27 joints of 13-3/8" 54.5# 8rd J-55 ST&C (1226.66') of casing set at 1225'. 1-Texas Pattern notched guide shoe set at 1225'. Insert float set at 1180'. Cemented with 750 sacks 6'' and 2% CaCl2 (yield 1.34, weight 14.8). PD 10:45 AM 1-21-97. Bumped plug to 500 psi, 0K. Circulated 250 sacks. WOC. Nippled up and tested to 1000 psi for 30 minutes. Drilled out at 6:45 AM 1-22-97. WOC 20 hours. Reduced hole to 12-1/4". Resumed drilling. Theory certify bit bit informations dove is the perinemptes to the bot of any two bases and bit! The Operations Technician MATURE Work Y Lin The Operations Technician Operations features dove is the perinemptes to the bot of any two bases and belie! JAN 2 g 1237 Theory certify bit bit informations dove is the perinemptes to the bot of any two bases and belie! JAN				
Casing & cement Casing & cement Casing & cement Work) SEE RULE 1103. 1-15-97 - Reamed 12-1/4" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. 1-15-97 - Reamed 12-1/4" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. 1-16-97 - Finished drilling 26" hole to 47'. Set 47' of 20" conductor pipe. Cemented to surface. 1-17-18-97 - Waiting on rotary tools. 1-20-97 - Resumed drilling a 17-1/2" hole with rotary tools at 5:30 PM 1-19-97. TD 1225'. Reached TD at 3:00 AM 12-1-97. Ran 27 joints of 13-3/8" 54.5# 8rd J-55 ST&C (1226.66') of casing set at 1225'. 1-Texas Pattern notched guide shoe set at 1225'. Insert float set at 1180'. Cemented with 750 sacks 65-35-6, 1/4#/sack celloseal and 2% CaCl2 (yield 1.93, weight 12.4). Tailed in with 250 sacks "C" and 2% CaCl2 (yield 1.34, weight 14.8). PD 10:45 AM 1-21-97. Bumped plug to 500 psi, 0K. Circulated 250 sacks. WOC. Nippled up and tested to 1000 psi for 30 minutes. Drilled out at 6:45 AM 1-22-97. WOC 20 hours. Reduced hole to 12-1/4". Resumed drilling. Ihereky certify the be information hore is type and frammer to be to the best of my twowedge and beld. MORE 10 and 2% CARTEON (AN 2.9 1037 Colspan="2">ATTE More Report NAME	Casing & cement I2 Describe Proposed or Completed Operations (Clearly state all periment dualit, and give periment duate, including estimated due of starting any proposed I2 Describe Proposed or Completed Operations (Clearly state all periment dualit, and give periment duate, including estimated due of starting any proposed Verified OCD-Hobbs. 1-15-97 - Reamed 12-1/4" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. 1-16-97 - Finished drilling 26" hole to 47'. Set 47' of 20" conductor pipe. Cemented to surface. 1-17-18-97 - Waiting on rotary tools. 1-20-97 - Regumed drilling a 17-1/2" hole with rotary tools at 5:30 PM 1-19-97. TD 1225'. Reached TD at 3:00 AM 12-1-97. Ran 27 joints of <u>13-3/8" 54.5#</u> 8rd J-55 ST&C (1226.66') of casing set at 1225'. 1-Texas Pattern notched guide shoe set at 1225'. Insert float set at 1180'. Cemented with 750 sacks 65-35-6, 1/4#/sack celloseal and 2% CaCl2 (yield 1.93, weight 12.4). Tailed in with 250 sacks "C" and 2% CaCl2 (yield 1.34, weight 14.8). PD 10:45 AM 1-21-97. Bumped plug to 500 psi, 0K. Circulated 250 sacks. WOC. Nippled up and tested to 1000 psi for 30 minutes. Drilled out at 6:45 AM 1-22-97. WOC 20 hours. Reduced hole to 12-1/4". Resumed drilling. Isometer for State Use) Mode to ta bas of my	·]	CASING TEST AND C	
work) SEE BULE 1103. 1-15-97 - Reamed 12-1/4" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. 1-16-97 - Finished drilling 26" hole to 47'. Set 47' of 20" conductor pipe. Cemented to surface. 1-17-18-97 - Waiting on rotary tools. 1-19-97 - Rigging up rotary tools. 1-20-97 - Resumed drilling a 17-1/2" hole with rotary tools at 5:30 PM 1-19-97. TD 1225'. Reached TD at 3:00 AM 12-1-97. Ran 27 joints of 13-3/8" 54.5# 8rd J-55 ST&C (1226.66') of casing set at 1225'. 1-Texas Pattern notched guide shoe set at 1225'. Insert float set at 1180'. Cemented with 750 sacks 65-35-6, 1/4#/sack celloseal and 2% CaCl2 (yield 1.93, weight 12.4). Tailed in with 250 sacks "C" and 2% CaCl2 (yield 1.34, weight 14.8). PD 10:45 AM 1-21-97. Bumped plug to 500 psi, 0K. Circulated 250 sacks. WOC. Nippled up and tested to 1000 psi for 30 minutes. Drilled out at 6:45 AM 1-22-97. WOC 20 hours. Reduced hole to 12-1/4". Resumed drilling. Iberby certly the the information shows is the best of my knowledge and bellet. MONATURE WMY MAN 2 9 1037 Child and State Use) JAN 2 9 1037 Child and State Use) JAN 2 9 1037	work) SEE RULE 1103. 1-15-97 - Reamed 12-1/4" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. 1-16-97 - Finished drilling 26" hole to 47'. Set 47' of 20" conductor pipe. Cemented to surface. 1-17-18-97 - Waiting on rotary tools. 1-20-97 - Regund drilling a 17-1/2" hole with rotary tools at 5:30 PM 1-19-97. TD 1225'. Reached TD at 3:00 AM 12-1-97. Ran 27 joints of 13-3/8" 54.5# 8rd J-55 ST&C (1226.66') of casing set at 1225'. 1-Texas Pattern notched guide shoe set at 1225'. Insert float set at 1180'. Cemented with 750 sacks 65-35-6, 1/4#/sack celloseal and 2% CaCl2 (yield 1.93, weight 12.4). Tailed in with 250 sacks "C" and 2% CaCl2 (yield 1.34, weight 14.8). PD 10:45 AM 1-21-97. Bumped plug to 500 psi, OK. Circulated 250 sacks. WOC. Nippled up and tested to 1000 psi for 30 minutes. Drilled out at 6:45 AM 1-22-97. WOC 20 hours. Reduced hole to 12-1/4". Resumed drilling. Iberdy cruty the de information above is the best of my thoread public. SONATURE The Operations Technician DATE JAN 2 S 1737 (This spece for State Use) JAN 2 S 1737 (This spece for State Use) JAN 2 S 1737 APROVED N THE DATE	THER:		OTHER: Conduct	or, resume drilling, surface X
1-15-97 - Reamed 12-1/4" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. 1-16-97 - Finished drilling 26" hole to 47'. Set 47' of 20" conductor pipe. Cemented to surface. 1-17-18-97 - Waiting on rotary tools. 1-19-97 - Rigging up rotary tools. 1-20-97 - Resumed drilling a 17-1/2" hole with rotary tools at 5:30 PM 1-19-97. TD 1225'. Reached TD at 3:00 AM 12-1-97. Ran 27 joints of 13-3/8" 54.5# &rd J-55 ST&C (1226.66') of casing set at 1225'. 1-Texas Pattern notched guide shoe set at 1225'. Insert float set at 1180'. Cemented with 750 sacks 65-35-6, 1/4#/sack celloseal and 2% CaCl2 (yield 1.93, weight 12.4). Tailed in with 250 sacks "C" and 2% CaCl2 (yield 1.34, weight 14.8). PD 10:45 AM 1-21-97. Bumped plug to 500 psi, OK. Circulated 250 sacks. WOC. Nippled up and tested to 1000 psi for 30 minutes. Drilled out at 6:45 AM 1-22-97. WOC 20 hours. Reduced hole to 12-1/4". Resumed drilling. I hereby certify that the information above is the best of my knowledge and belief. SHONATURE Mathematication for the best of my knowledge and belief. SHONATURE Mathematication for the best of my knowledge and belief. SHONATURE Mathematication for the best of my knowledge and belief. SHONATURE Mathematication for the best of my knowledge and belief. SHONATURE Mathematication for the best of my knowledge and belief. SHONATURE Mathematication for the best of Mathematication for the best of the best of my knowledge and belief. SHONATURE Mathematication fo	1-15-97 - Reamed 12-1/4" hole to 26" to 40'. Shut down overnight. Notified OCD-Hobbs. 1-16-97 - Finished drilling 26" hole to 47'. Set 47' of 20" conductor pipe. Cemented to surface. 1-17-18-97 - Waiting on rotary tools. 1-19-97 - Rigging up rotary tools. 1-20-97 - Resumed drilling a 17-1/2" hole with rotary tools at 5:30 PM 1-19-97. TD 1225'. Reached TD at 3:00 AM 12-1-97. Ran 27 joints of 13-3/8" 54.5# 8rd J-55 ST&C (1226.66') of casing set at 1225'. 1-Texas Pattern notched guide shoe set at 1225'. Insert float set at 1180'. Cemented with 750 sacks 65-35-6, 1/4#/sack celloseal and 2% CaCl2 (yield 1.93, weight 12.4). Tailed in with 250 sacks "C" and 2% CaCl2 (yield 1.34, weight 14.8). PD 10:45 AM 1-21-97. Bumped plug to 500 psi, 0K. Circulated 250 sacks. WOC. Nippled up and tested to 1000 psi for 30 minutes. Drilled out at 6:45 AM 1-22-97. WOC 20 hours. Reduced hole to 12-1/4". Resumed drilling. I hereby certify the to facematice above is the set of my twowledge and bellet. Stonartors UMAT THE Operations Technician MAX 2 9 1237 (This space for State Ute) JAM 2 9 1237		perations (Clearly state all persinent details, a	and give pertinent dates, incl	uding estimated date of starting any proposed
TD 1225'. Reached TD at 3:00 AM 12-1-97. Ran 27 joints of <u>13-3/8"</u> 54.5# 8rd J-55 ST&C (1226.66') of casing set at 1225'. 1-Texas Pattern notched guide shoe set at 1225'. Insert float set at 1180'. Cemented with 750 sacks 65-35-6, 1/4#/sack celloseal and 2% CaCl2 (yield 1.93, weight 12.4). Tailed in with 250 sacks "C" and 2% CaCl2 (yield 1.34, weight 14.8). PD 10:45 AM 1-21-97. Bumped plug to 500 psi, OK. Circulated 250 sacks. WOC. Nippled up and tested to 1000 psi for 30 minutes. Drilled out at 6:45 AM 1-22-97. WOC 20 hours. Reduced hole to 12-1/4". Resumed drilling. I hereby certify that the information above is true as fromplete to the best of my knowledge and belief. SIGNATURE TYPE OR FRINT NAMER Rusty Klein Chine space for Sizes Use) CALE AND AND SUATON CALE AND AND SUATON	TD 1225'. Reached TD at 3:00 AM 12-1-97. Ran 27 joints of <u>13-3/8"</u> 54.5# 8rd J-55 ST&C (1226.66') of casing set at 1225'. 1-Texas Pattern notched guide shoe set at 1225'. Insert float set at 1180'. Cemented with 750 sacks 65-35-6, 1/4#/sack celloseal and 2% CaCl2 (yield 1.93, weight 12.4). Tailed in with 250 sacks "C" and 2% CaCl2 (yield 1.34, weight 14.8). PD 10:45 AM 1-21-97. Bumped plug to 500 psi, OK. Circulated 250 sacks. WOC. Nippled up and tested to 1000 psi for 30 minutes. Drilled out at 6:45 AM 1-22-97. WOC 20 hours. Reduced hole to 12-1/4". Resumed drilling. I hereby certify the the informatice above is the best of my knowledge and belief. SACNATURE MUST Klein The Operations Technician Date Jan. 24, 1997 TYPE CRIPHENT NAMER Rusty Klein THE OPERATIONS JAN 2.5 1997 CHIEFTONE NO. 505/748-1	1-15-97 - Reamed 12 1-16-97 - Finished to surface. 1-17-18-97 - Waitin	drilling 26" hole to 47 ng on rotary tools. np rotary tools.	'. Set 47' of 2	O" conductor pipe. Cemented
SIGNATURE Kusty Klein The Operations Technician DATE Jan. 24, 1997 TYPE OR PRINT NAME Rusty Klein JOHN 505/748-1 (This spece for State Use) JAN 29 1297 ON 26 CREATE JAN 29 1297	SIGNATURE Usty Jan. 24, 1997 TYPE OR PRINT NAME Rusty Klein THE (This space for State Use) JAN 2 9 1997 OT CALLED AND SOR JAN 2 9 1997 ATTROVED BY DATE	TD 1225'. Reached (1226.66') of casin Insert float set at 2% CaC12 (yield 1.9 1.34, weight 14.8). sacks. WOC. Nipp 1-22-97. WOC 20 ho	TD at 3:00 AM 12-1-97. ng set at 1225'. 1-Texa 1180'. Cemented with 3, weight 12.4). Taile PD 10:45 AM 1-21-97. led up and tested to 100 purs. Reduced hole to 1	Ran 27 joints s Pattern notch 750 sacks 65-35 d in with 250 s Bumped plug to 0 psi for 30 mi 2-1/4". Resume	of <u>13-3/8</u> " 54.5# 8rd J-55 ST&C ed guide shoe set at 1225'. -6, 1/4#/sack celloseal and acks "C" and 2% CaCl2 (yield 500 psi, OK. Circulated 250 nutes. Drilled out at 6:45 AM
TYPE OR FRINT NAME Rusty Klein TELEPHONE NO. 505/748-1 (This space for State Use) JAN 29 1097 OLIDBRIAN S DIVERT SEATON JAN 29 1097 ONE DATE	TYPE OR PRINT NAME Rusty Klein TELEPHONE NO. 505/748-1 (This space for State Use) JAN 2 9 1097 OUTD-TABLE A DATE DATE	I hereby certify that the information above i	is true and complete to the best of my knowledge a	og beller. Operations	Technician Jan. 24, 1997
(This space for State Use) JAN 2 9 1097 OLED HAR & DOUGHT SCATON DATE DATE	(This space for State Use) JAN 2 9 1097 OUT DESERVED BY OUT DESERVED BY DATE	K in stall			
DATE DATE	APTROVED BY DATE DATE	SIGNATURE Custy	1		IBLETIANENO, SOST TO S
		SIGNATURE LASTY TYPE OR PRINT NAME Rusty K1 (This space for State Use)	ein <u> </u>		

I