TOD RD Bissien Rd, Asse, NM 87410       6 Sues ON & Gene Na.         SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROFONDALS TO DEFENS ON PERMAT' (FORM C-101) FOR SUCH PROPOSALS ()       7. Laste Name or Unit Agreements Name         1. Type of Wolt:       0       <	Submit 3 Copies to Appropriate District Office		e of New Mexico nd Natural Resources Department	Form C-103 Revised 1-1-89
PSTRICTT       Samta Pe, New Mexico 87504-2088       30-015-28355         PSTRICTT       Samta Pe, New Mexico 87504-2088       31-015-28355         PSTRICTT       Samta Pe, New Mexico 87504-2088       31-015-28355         PSTRICTT       Support NotTICES AND REPORTS ON WELLS       1         (DO NOT USE THIS FORM FOR PROPOSALS TO DEFLOR TO DEFERINCE REPORT       1. Lase Name or Unit Agreement Name         (DO NOT USE THIS FORM FOR PROPOSALS TO DEFLOR TO DEFERINCE REPORT       1. Lase Name or Unit Agreement Name         (DO NOT USE THIS FORM FOR PROPOSALS TO DEFLOR TO DEFERINCE REPORT       1. Lase Name or Unit Agreement Name         (DO NOT USE THIS FORM FOR PROPOSALS TO DEFLOR TO DEFENSIT       1. Lase Name or Unit Agreement Name         (DO NOT USE THIS FORM FOR PROPOSALS TO DEFLOR TO DEFENSIT       1. Lase Name or Unit Agreement Name         1. Type of Weilt       Wand Location       2         1. Address of Opensor       10. South 4 th St., Artesia, NM 88210       3. Hold same or Wildes         1. South 4 th St., Artesia, NM 88210       10. Envalue (Mark Marker OF REP, TO CE, MPM       Eddy         10. South 4 th St., Artesia, NM 88210       10. Envalue (Marker OF REP, TO CE, MPM       Eddy         10. South Authors of REPORT DE (CR)       10. Envalue (Marker OF REP, TO CE, MPM       Eddy         10. South Authors of REPORT DE (CR)       10. Envalue (RR)       CR)       CR)	DISTRICT I P.O. Box 1980, Hobba NM 88240			WELL API NO
FG (Dimer DD, Attain, NM 38210       Santa Pe, New Mexico 87304-2058       5. Indicate Type of Less TATE:       FFE         DSDIRT IIII DOD No User Help FORM FOR INCORSON TO COMPANIE ON CEPEN OF PLUG BACK TO A SUNDRY MOTICES AND REFORMS TO REFERENCE PLUG BACK TO A DEFFERENT RESERVICE, USE APPLICATION CEPEN OF PLUG BACK TO A Type of Weit:       1. Lase Name of Usit Agreement Name         1 Type of Weit:       0 and City CORPORATION       1. Lase Name of Usit Agreement Name         1 Type of Weit:       0 and City CORPORATION       1. Lase Name of Usit Agreement Name         1 Amme of Operator       1. Sold and Portocos       1. Lase Name of Usit Agreement Name         1 Amme of Operator       1. Sold and Portocos       1. More of Operator         1 Address of Operator       1. Mass and Market Name       2         1 Address of Operator       1. Date Name of Wilder       1. Date Name of Wilder         1 Obstrain       1. Mass and North       1. Base and 808       Peet From The East         1 Address of Operator       1. Deck Appropriate Box to Indicate Nature of Notice, Report, or Other Data       NOTICE OF INTENTION TO:         1 Decreme Plane       0. CHANGE PLANS       Comment Set 1. Sold and cash and and Agreement Acting and perforated Acting ast 7500° and compared acting and perforated Acting ast 7500° and compared and 3750° and compared acting ast 7500° and compared and 75				
1000 Bib Brides Rd., Asse, NM 87410       6 Sub Olf & Gus Lesse No.         SUNDRY NOTICES AND REPORTS ON WELLS: (DO NOT USE THIS FORM FOR PROPOSALS TO DEFL. OR TO DEFLEMOR PLUD BACK TO A DIFFERENT RESERVOR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROFOSALS)         1. Type of Will:       0 and L Z         2. Name of Operator       9. Pool same or Wilds: A data of Operator         2. Name of Operator       9. Pool same or Wilds: A data of Operator         1. Wall Lesse M.       88210         3. Address of Operator       9. Pool same or Wilds: A data of Operator         1. Wall Lesse       1. 1242         4. Wall Lesse       1. 1242         1. Wall Lesse M.       88210         4. Wall Lesse       1. 1242         1. Wall Lesse       1. 224         1. Wall Lesse       1. 1242         1. Wall Lesse       1. 224         1. Wall Lesseed       1. 224	P.O. Drawer DD, Artesia, NM 88210	Santa Fe, No	ew Mexico 87504-2088	S. Indicate Type of Lease
(DO NOT USE THIS FORM FOR PROPOSALS TO DAILL OR TO DEEPEN OR PLUG BACK TO A <pre></pre>	DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			
(DO NOT USE THIS FORM FOR PROPOSALS TO DAILL OR TO DEEPEN OR PLUG BACK TO A <pre></pre>	SUNDRY NOT	ICES AND REPOR	TS ON WELLS	
Outsign       Outsign       Vandiver CN Com         2. Name of Operator       2         2. Name of Operator       8. Well No.         2. Name of Operator       2         3. Address of Operator       9. Pool mame or Wildcat         105 South 4th St., Artesia, NM 88210       9. Pool mame or Wildcat         105 South 4th St., Artesia, NM 88210       9. Pool mame or Wildcat         105 South 4th St., Artesia, NM 88210       10. South 4th St., Artesia, NM 88210         105 South 4th St., Artesia, NM 88210       10. South 6th St., Artesia, NM 88210         105 South 4th St., Artesia, NM 88210       10. South 6th St., Artesia, NM 88210         11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data       NOTICE OF INTENTION TO:         ERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       Altering casing         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       REMEDIAL WORK       Altering casing         Charler Casing       Commer State Abover Abo	( DO NOT USE THIS FORM FOR PF DIFFERENT RESE (FORM (	ROPOSALS TO DRILL OF RVOIR. USE "APPLICAT	TO DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
L Nume of Operator       # Well No.         2 ATTES PERCUEUM CORPORATION       # Well No.         105 South 4th St., Artesia, NM 88210       # Notame of Wideat         105 South 4th St., Artesia, NM 88210       # Notame of Wideat         106 Melloade       9 Pool mame of Wideat         107 Well Loade       # 1242         Usit Later       A::       1242         10 Elevation (Show workshor DF, RKB, RT, GR, etc.)       3410' GR         10 Elevation (Show workshor DF, RKB, RT, GR, etc.)       3410' GR         10 Elevation (Show workshor DF, RKB, RT, GR, etc.)       3410' GR         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         REMEDIAL WORK       Alterning casing         OTHER:       OTHER:         2       Deche Proposed or Compided Operations (Clearly state all period data), and give period data; iscluding asimated date of starting any proposed         word) SER KULE 100.       OTHER:         9-19-95 - Rigged up wireline. Ran GR/CBL log.			ER	Vandiuan ON Car
YATES PETROLEDM CORPORATION       2         Address of Operator       3         105 South 4th St., Artesia, NM 88210       Atoka Morrow, West (Gas)         Well Lesien       A.: 1242         Usit Lesien       A.: 1242         Section       18         Tevencip       18         Tevencip       18         Tevencip       18         Tevencip       18         Tevencip       18         Tevencip       3410' GR         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         Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         Science       Change primer data: induding crimerid data of sing any propertid         CALL OR ALTER CASING       COMMENCE DRILLING OPNS.         PLUG AND ABANDON       Change primerid data: induding stimula data of sing any propertid         Science       Comment 5-1/2": Casing         PLOP Data Compended on to	2. Name of Operator	- <u></u>	·····	
105 South 4th St., Artesia, NM 88210       Atoka Morrow, West (Gas)         1. Well Lossica       18         Section 18       Towaday 188         10       Towaday 1188         Section 18       Towaday 1188         Section 18       Towaday 10         10       Edwalo Chow whether DF, REB, RT, GR, ac.)         10       3410' GR         11       Check Appropriate Box to Indicate Nature of Norice, Report, or Other Data         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         ENPORARILY ABANDON       CHANGE PLANS         Commence Drilling OPNS.       PLUG AND ABANDON         CHER:       Commence Drilling OPNS.         PLUE AND ABANDON       CHANGE PLANS         Commence Drilling OPNS.       PLUG AND ABANDON         Cherke Proposed or Completed Operations (Clearly state all perinters details, and give perinter dates, including estimated date of staring any proposed         work) SEE RULE 1003.       Orther: Re-cement 5-1/2". casing         9-192 F. Rigged up wireline. Ran GR/CBL log. Top of cement at 7520'. TOOH with log 10, 51, 51, 51, 51, 51, 51, 51, 51, 51, 51		RATION		2
Well Lossion       North       Line and       808       Fest From The       East         Section       18       Township       185       Range       26E       NMPM       Eddy       Can         Section       18       Township       185       Range       26E       NMPM       Eddy       Can         Section       18       Township       185       Range       26E       NMPM       Eddy       Can         Section       18       Township       185       Range       26E       NMPM       Eddy       Can         Section       18       Township       185       Range       26E       NMPM       Eddy       Can         Section       10       Elstvalias (Show whather DF, RKB, RT, GR, atc.)       SUBSEQUENT REPORT OF:       REMEDIAL WORK       Altering casing         FMPORARLY ABANDON       CHANGE PLANS       CCMMENCE DRILLING OPNS.       PLUG AND ABANDONNEP         JLL OR ALTER CASING       OTHER:       Re-cement 5-1/2"       casing         JL Denther Proposed of Completed Operations (Clearly state all perineeri data: including estimated data of staring any proposed         Vertile 1003.       TOTH WIT 10:       Casing Erst And Cement 5-1/2"       Casing Test Casing       Test Casing       Test Casing	-			9. Pool name or Wildcat
Section       18       Township       185       Range       26E       NMTM       Eddy       Commentation         10. Elevation (Show whither OF, RKB, RT, GR, etc.)       3410' GR       3410' GR       3410' GR       3410' GR         1.       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       GR       REMEDIAL WORK       ALTERING CASING         CMMENCE Appropriate Box to Indicate Nature of Notice, Report, or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         ERFORM REMEDIAL WORK       PLUG AND ABANDON       GR       GRMENCE DRILLING OPNS.       PLUG AND ABANDON         CHANGE PLANS       Others: Recement 5-1/2" casing       OTHER: Recement 5-1/2" casing       GRMENT AND GR         2. Decide Proposed or Completed Operations (Clearly state all periment details, including ationate date of starting any proposed work) SEE RULE 103.       OTHER: Recement 3-1/2" Casing.       TOOH with 10;         10. tool.       It with 4" casing gun and perforated 4 holes at 7500'.       TOOH with 10;       Start 18;         13. BPM at 750 psi.       Released packer.       TON.       TH with 5-1/2" SIZ drill retailing       Start 18;         3 BPM at 750 psi.       Mixed and pumped 250 sacks Super C modified.       42 CF-2 52 CF-14		cesia, NM 8821	0	Atoka Morrow, West (Gas)
Section       18       Township       185       Range       26E       NMTM       Eddy       Commentation         10. Elevation (Show whither OF, RKB, RT, GR, etc.)       3410' GR       3410' GR       3410' GR       3410' GR         1.       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       GR       REMEDIAL WORK       ALTERING CASING         CMMENCE Appropriate Box to Indicate Nature of Notice, Report, or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         ERFORM REMEDIAL WORK       PLUG AND ABANDON       GR       GRMENCE DRILLING OPNS.       PLUG AND ABANDON         CHANGE PLANS       Others: Recement 5-1/2" casing       OTHER: Recement 5-1/2" casing       GRMENT AND GR         2. Decide Proposed or Completed Operations (Clearly state all periment details, including ationate date of starting any proposed work) SEE RULE 103.       OTHER: Recement 3-1/2" Casing.       TOOH with 10;         10. tool.       It with 4" casing gun and perforated 4 holes at 7500'.       TOOH with 10;       Start 18;         13. BPM at 750 psi.       Released packer.       TON.       TH with 5-1/2" SIZ drill retailing       Start 18;         3 BPM at 750 psi.       Mixed and pumped 250 sacks Super C modified.       42 CF-2 52 CF-14	Unit LetterA :2	2 Feet From TheN	orth Line and 808	B Feet From The East Line
10. Elevation (Show whithin DF, RKB, RT, GR, etc.)         3410' GR         3410' GR         1.       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         ENFORM REMEDIAL WORK       PLUG AND ABANDON         Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         ENFORM REMEDIAL WORK       PLUG AND ABANDON         Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         MOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         ENFORM REMEDIAL WORK       PLUG AND ABANDON         Casing Test And Casing       Commence Defiling OPNS.         PLUG AND ABANDON       Charly state all periods data and give periods data, including estimated date of staring any proposed         OrtHER:       Commence Ornelect Operations (Clearly state all periods data), and give periods date, including estimated date of staring any proposed         9-19-95 - Rigged up wireline.       Ra GR/CBL log.       Top of cement at 7520'.       TOOH with log.         5-1/2". TITS packer and set at 6536'.       Loaded 5-1/2".       State at 7500'.       TOOH with gues.       TH #         3 BPM at 750 psi.       Released packer.       TOOH.       TH with stinger on 2-7/8". Ne80 tubins       Sting into re	10			
3410' GR         1. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         NOTICE OF INTENTION TO:         SUBSEQUENT REPORT OF:         Colspan="2">SUBSEQUENT REPORT OF:         SUBSEQUENT REPORT OF:         REMEDIAL WORK         ALTERING CASING         COMMENCE ORILLING OPNS.         PLUG AND ABANDON         CASING TEST AND CEMENT JOB         OTHER: Re-cement 5-1/2" casing         THER:         OTHER: Re-cement 5-1/2" casing         OTHER: Re-cement 1:08         OTHER: Re-cement 5-1/2" casing         OTHER: Re-cement 1:08         OTHER: Re-cement 1:08         OTHER: Re-cement 1:08         OTHER: Re-cement 1:08         OTHER: Re-cement 1:08 <td< td=""><td></td><td>10 Iowaship 18</td><td>S Range 26E (Show whether DF, RKB, RT, GR, etc.)</td><td>NMPM Eddy County</td></td<>		10 Iowaship 18	S Range 26E (Show whether DF, RKB, RT, GR, etc.)	NMPM Eddy County
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ERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         EMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMEN         DULL OR ALTER CASING       CASING TEST AND CEMENT JOB       PLUG AND ABANDONMEN         CASING TEST AND CEMENT JOB       OTHER: Re-cement 5-1/2" casing       Commence 5-1/2" casing         12. Describe Proposed or Completed Operations (Clearly state all periners) details, and give periners) dates, including estimated date of starting any proposed         9-19-95 - Rigged up wireline.       Ran GR/CBL log.       Top of cement at 7520'.       TOOH with log.         5-1/2".       Pumped down tubing thru holes at 7500'.       TOOH with guns.       THE	NOTICE OF IN	TENTION TO:		-
EMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMER         DILL OR ALTER CASING       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMER         DILL OR ALTER CASING       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMER         CASING TEST AND CEMENT JOB       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMER         CASING TEST AND CEMENT JOB       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMER         CASING TEST AND CEMENT JOB       OTHER: Re-cement 5-1/2" casing       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMER         2. Describe Proposed or Completed Operations (Clearly state all periment datails, and give periment dates, including estimated date of starting any proposed       Work!) SEE RULE 1103.       OTHER: Re-cement 5-1/2" casing       DIMER: Re-cement 5-1/2				
ULL OR ALTER CASING       CASING TEST AND CEMENT JOB         THER:       OTHER: Re-cement 5-1/2" casing         12. Dearabe Proposed or Completed Operations (Clearly state all perinens details, and give perinent dates, including estimated date of starning any proposed work) SEE RULE 1103.         9-19-95       - Rigged up wireline. Ran GR/CBL log. Top of cement at 7520'. TOOH with log tool. TIH with 4" casing gun and perforated 4 holes at 7500'. TOOH with guns. TIH vistor 5-1/2" RTTS packer and set at 6536'. Loaded 5-1/2" casing. Deared - propleted Set 11 for 1 for		PLUG AND ABAN		
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tool. TIH with 4" casing gun and perforated 4 holes at 7500'. TOOH with guns. TIH 5-1/2" RTTS packer and set at 6536'. Loaded 5-1/2" casing. Here crosses and 8- Closed 5-1/2". Pumped down tubing thru holes at 7500' and circulation out 8- Closed 5-1/2". Pumped down tubing thru holes at 7500' and circulated 19 5/4 at 3 BPM at 750 psi. Released packer. TOOH. TIH with 5-1/2" SVEZ drill retainer on wireline and set at 7450'. TOOH with wireline. TIH with stinger on 2-7/8" N-80 tubin Sting into retainer. Loaded 5-1/2". Break circulation out 8-5/8". Tumped 370 bbls at 3 BPM at 750 psi. Mixed and pumped 250 sacks Super C modified, .4% CF-2, .5% CF-14, .5 sack salt and 3#/sack calceal (yield 1.68, weight 13.0). Stife but of retainer. / Revo out 87 bbls. Circulate 2 bbls cement from DV tool. TOOH. Rig up reverse unit to 5- Break circulation through DV tool out 8-5/8". Circulate 600 bbls at 3 BPM? Shut in 9-20-95 - Opened well. Pumped down 5-1/2" and loaded with 8 bbls. Break circulation 8-5/8". TIH with 5-1/2" SVEZ drill retainer on wireline and set at 6400'. TOOH with wireline. TIH with stinger on tubing. Sting into retainer. Pressured annulus to 500 hereby certry that the formation above types and complete to the best of my thowledge and belie. THE Production Clerk DATE DITINUED ON NEXT PAGE: THE Production Clerk DATE OCT. 2, 199 ORT GINAL 3:021420 DY TIM W. GUM DISTRICT II SUPERVISOR DITINUED OF 19 SUPERVISOR		vireline. Ran	GR/CBL log. Top of cer	ment at 7520'. TOOH with logging
5-1/2" RTTS packer and set at 6536'. Loaded 5-1/2" casing. Break crouting ion out 8- Closed 5-1/2". Pumped down tubing thru holes at 7500' and circulated 1968 (1975) at 3 BPM at 750 psi. Released packer. TOOH. TIH with 5-1/2" SVEZ drill retainer on wireline and set at 7450'. TOOH with wireline. TIH with stinger on 2-7/8" N-80 tubin Sting into retainer. Loaded 5-1/2". Break circulation out 8-5/8". Pumped 196 bbls at 3 BPM at 750 psi. Mixed and pumped 250 sacks Super C modified, 4% CF-2, .5% CF-14, .5% sack salt and 3#/sack calceal (yield 1.68, weight 13.0). Stife but of retainer. // Rev out 87 bbls. Circulate 2 bbls cement from DV tool. TOOH. Rig up reverse unit to 5- Break circulation through DV tool out 8-5/8". Circulate 600 bbls at 3 BPM ? Shut in 9-20-95 - Opened well. Pumped down 5-1/2" and loaded with 8 bbls. Break circulation 8-5/8". TIH with 5-1/2" SVEZ drill retainer on wireline and set at 6400'. TOOH with wireline. TIH with stinger on tubing. Sting into retainer. Pressured annulus to 500 hereby certify that the information above in the best of my knowledge and belid. NONATURE Rusty Klein THE Production Clerk DATE Oct. 2, 199 ORIGINAL 302120 DY YIM W. GUM DISTRICT II SUPERVISOR OCT 5 100	tool. TIH with 4" ca	asing gun and p	erforated 4 holes at 7	500 <sup>1</sup> TOOH with gung TTU with
at 3 BPM at 750 psi. Released packer. TOOH. TIH with 5-1/2" SVEZ drill retainer on wireline and set at 7450'. TOOH with wireline. TIH with stinger on 2-7/8" N-80 tubin Sting into retainer. Loaded 5-1/2". Break circulation out 8-5/8". Pumped 90 bbls at 3 BPM at 750 psi. Mixed and pumped 250 sacks Super C modified, 4% CF-2, .5% CF-14, .5% sack salt and 3#/sack calceal (yield 1.68, weight 13.0). Stiff) put of retainer. / Rev. out 87 bbls. Circulate 2 bbls cement from DV tool. TOOH. Rig up reverse unit to 5 Break circulation through DV tool out 8-5/8". Circulate 600 bbls at 3 BPM Shut in 9-20-95 - Opened well. Pumped down 5-1/2" and loaded with 8 bbls. Break circulation 8-5/8". TIH with 5-1/2" SVEZ drill retainer on wireline and set at 6400'. TOOH with wireline. TIH with stinger on tubing. Sting into retainer. Pressured annulus to 500 hereby certify that the faformation above in the best of my knowledge and belief. NONATURE Rusty Klein THE Production Clerk DATE Oct. 2, 199 OR GINEL 3020-27 TIM W. QUM DISTRICT II SUPERVISOR OCT 5 190	5-1/2" RTTS packer an	nd set at 6536'	. Loaded 5-1/2" casing	g. Break-circulation out 8-5/8"
wireline and set at 7450'. TOOH with wireline. TIH with stinger on 2-7/8" N=80 tubin Sting into retainer. Loaded 5-1/2". Break circulation out 8-5/8". Pumped 19 bbls and 3 BPM at 750 psi. Mixed and pumped 250 sacks Super C modified, .4% CF-2, .5% CF-14, .5% sack salt and 3#/sack calceal (yield 1.68, weight 13.0). Sting put of retainer. // Revo out 87 bbls. Circulate 2 bbls cement from DV tool. TOOH. Rig up reverse unit to 5- Break circulation through DV tool out 8-5/8". Circulate 600 bbls at 3 BPM ? Shut in 9-20-95 - Opened well. Pumped down 5-1/2" and loaded with 8 bbls. Break circulation 8-5/8". TIH with 5-1/2" SVEZ drill retainer on wireline and set at 6400'. TOOH with wireline. TIH with stinger on tubing. Sting into retainer. Pressured annulus to 500 hereby certify that the formation above in the best of my knowledge and belief. KONATURE CONTINUED ON NEXT PAGE: WINTINAME Rusty Klein Production Clerk DATE Oct. 2, 195 THE PROME NO. 505/74 District II SUPERVISOR OCT 5 19	closed 5-1/2. Pumpe	ea aown tubing '	thru holes at 7500' and	d circulated 94018 541 815/8"
Sting into retainer. Loaded 5-1/2". Break circulation out 8-5/8". Pumped 940 bbls at 3 BPM at 750 psi. Mixed and pumped 250 sacks Super C modified, .4% CF-2, .5% CF-14, . sack salt and 3#/sack calceal (yield 1.68, weight 13.0). Sting but of retainer. / Revo out 87 bbls. Circulate 2 bbls cement from DV tool. TOOH. Rig up reverse unit to 5- Break circulation through DV tool out 8-5/8". Circulate 600 bbls at 3 BPM . Shut in 9-20-95 - Opened well. Pumped down 5-1/2" and loaded with 8 bbls. Break circulation 8-5/8". TIH with 5-1/2" SVEZ drill retainer on wireline and set at 6400'. TOOH with wireline. TIH with stinger on tubing. Sting into retainer. Pressured annulus to 500 hereby certify that the formation above intrue and complete to the best of my knowledge and belict. NONATURE Rusty Klein THE Production Clerk DATE Oct. 2, 199 THE STRICT II SUPERVISOR OCT 5 190	at 3 BPM at /50 ps1.	Keleased pack	er. TOOH. TIH with 5.	-1/2" SVEZ drill retainer on
3 BPM at 750 psi. Mixed and pumped 250 sacks Super C modified, .4% CF-2, .5% CF-14, sack salt and 3#/sack calceal (yield 1.68, weight 13.0). Sting out of retainer. Reve out 87 bbls. Circulate 2 bbls cement from DV tool. TOOH. Rig up reverse unit to 5- Break circulation through DV tool out 8-5/8". Circulate 600 bbls at 3 BPM. Shut in 9-20-95 - Opened well. Pumped down 5-1/2" and loaded with 8 bbls. Break circulation 8-5/8". TIH with 5-1/2" SVEZ drill retainer on wireline and set at 6400'. TOOH with wireline. TIH with stinger on tubing. Sting into retainer. Pressured annulus to 500 hereby certify that the formation above is the set of my knowledge and belief. NONATURE August Viele and complete to the best of my knowledge and belief. NONATURE Rusty Klein The space for State Use) OR: GINAL 350720 DY TIM W. GUM DISTRICT II SUPERVISOR	Sting into retainer	430. 100H W1	th wireline. Till with	stinger on $2-7/8$ N-80 tubing.
sack salt and 3#/sack calceal (yield 1.68, weight 13.0). Sting but of retainer. Reve out 87 bbls. Circulate 2 bbls cement from DV tool. TOOH. Rig up reverse unit to 5- Break circulation through DV tool out 8-5/8". Circulate 600 bbls at 3 BPM . Shut in 9-20-95 - Opened well. Pumped down 5-1/2" and loaded with 8 bbls. Break circulation 8-5/8". TIH with 5-1/2" SVEZ drill retainer on wireline and set at 6400'. TOOH with wireline. TIH with stinger on tubing. Sting into retainer. Pressured annulus to 500 hereby certify that the formation above intries and complete to the best of my knowledge and belief. NONATURE THE Rusty Klein This space for State Use) ORTGINAL 3507420 DY TIM W. GUM DISTRICT II SUPERVISOR	3 BPM at 750 pei Mi	Loaded 3-1/2	250 apply Super C made	$10^{-5}/8^{-1}$ Pumped 49 bbls at
out 8/ bbls. Circulate 2 bbls cement from DV tool. TOOH. Rig up reverse unit to 5         Break circulation through DV tool out 8-5/8". Circulate 600 bbls at 3 BPM? Shut in 9-20-95 - Opened well. Pumped down 5-1/2" and loaded with 8 bbls. Break circulation 8-5/8". TIH with 5-1/2" SVEZ drill retainer on wireline and set at 6400'. TOOH with wireline. TIH with stinger on tubing. Sting into retainer. Pressured annulus to 500 (Inceredy certify that the information above is the best of my knowledge and belief.         Inceredy certify that the information above is the best of my knowledge and belief.       CONTINUED ON NEXT PAGE:         INCNATURE       Production Clerk       Date Oct. 2, 199         INCNATURE       Rusty Klein       THE PHONE NO. 505/74         This space for State Use)       OR: GINCH. 350 MED DY TIM W. GUM       DISTRICT II SUPERVISOR	sack salt and 3#/sack	calceal (viel	d = 1.68 weight $13.0$	111ed, .4% CF-2, .5% CF-14, 3.42
Break circulation through DV tool out 8-5/8". Circulate 600 bbls at 3 BPM ? Shut in 9-20-95 - Opened well. Pumped down 5-1/2" and loaded with 8 bbls. Break circulation 8-5/8". TIH with 5-1/2" SVEZ drill retainer on wireline and set at 6400'. TOOH with wireline. TIH with stinger on tubing. Sting into retainer. Pressured annulus to 500 hereby certify that the information above in the best of my knowledge and belief. NONATURE CONTINUED ON NEXT PAGE: NONATURE Rusty Klein This space for State Use) OR: GINAL 3507020 DY TIM W. GUM DISTRICT II SUPERVISOR	out 87 bbls. Circula	te 2 bhls come	$\begin{array}{c} 1.00, \text{ weight } 15.0). \\ \text{nt from DV tool} \\ \hline \end{array}$	Big up novened under the 1/2
9-20-95 - Opened well. Pumped down 5-1/2" and loaded with 8 bbls. Break circulation 8-5/8". TIH with 5-1/2" SVEZ drill retainer on wireline and set at 6400'. TOOH with wireline. TIH with stinger on tubing. Sting into retainer. Pressured annulus to 500 hereby certify that the information above in the best of my knowledge and belief. HONATURE August Constitution above in the best of my knowledge and belief. HONATURE August Constitution Clerk DATE Oct. 2, 199 Production Clerk DATE Oct. 2, 199 This space for State Use) OR: GINAL 350 MED DY TIM W. GUM DISTRICT II SUPERVISOR	Break circulation thr	ough DV tool of	ut 8-5/8" Circulate	$\frac{1}{2}$
8-5/8". TIH with 5-1/2" SVEZ drill retainer on wireline and set at 6400'. TOOH with wireline. TIH with stinger on tubing. Sting into retainer. Pressured annulus to 500 thereby certify that the information above in the best of my knowledge and belief. HONATURE CONTINUED ON NEXT PAGE: HONATURE Rusty Klein THE Production Clerk DATE Oct. 2, 199 THE PRINT NAME THE PRODUCTION CLERK DATE OCT. 2, 199 ORIGINAL BEDRACE DY TIM W. GUM DISTRICT II SUPERVISOR	9-20-95 = 0 pened well	Pumped down	5-1/2 and loaded with	bble Brech singulation
wireline.       TIH with stinger on tubing.       Sting into retainer.       Pressured annulus to 500         I hereby certify that the information above in the best of my knowledge and belief.       CONTINUED ON NEXT PAGE:         SKONATURE       TITLE       Production Clerk       DATE       Oct. 2, 199         SKONATURE       Rusty Klein       TITLE       Production Clerk       DATE       Oct. 2, 199         TYPE OR PRINT NAME       Rusty Klein       TELEPHONE NO. 505/74         This space for State Use)       OR:GINAL 3020 DY TIM W. GUM       OCT 5 199         OBSTRICT II SUPERVISOR       OCT 5 199	8-5/8". TIH with $5-1$	/2" SVE7 drill	retainer on wireline	and not at 64001 TOOU with
This space for State Use) ORIGINAL 3537420 DY TIM W. GUM DISTRICT II SUPERVISOR OCT 5 199	wireline TTH with a	tinger on tubi	recarner on wrierine a	and set at 6400°. TOUH with
SKONATURE Kusty Klein TYPE OR PRINT NAME Rusty Klein THEPHONE NO. 505/74 (This space for State Use) ORIGINAL 3031420 DY TIM W. GUM DISTRICT II SUPERVISOR OCT 5 199				CONTINUED ON NEXT PAGE:
TYPE OR PRINT NAME Rusty Klein TELEPHONE NO. 505/74 This space for State Use) ORIGINAL SEGNED BY TIM W. GUM DISTRICT II SUPERVISOR OCT 5 19	Kut	/	-	
This space for State Use) ORIGINAL SECTION DY TIM W. GUM DISTRICT II SUPERVISOR	Rusturklain		· · · · · · · · · · · · · · · · · · ·	тецерноме но. 505/748-14
ORIGINAL SEGNED BY TIM W. GUM District II Supervisor OCT = 5 19		<u> </u>		
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	DISTRICT II SU	JPERVISOR	TTT P	DCT 5 1995
CONDITIONS OF APPROVAL, IF ANY:				