P.O. Box 1980, Hobbs, NM 88240       P.O. Box 2088         DISTRICT II       Santa Fe, New Mexico 87504-2088         P.O. Drawer DD, Artesia, NM 88210       Santa Fe, New Mexico 87504-2088         DISTRICT III       Santa Fe, New Mexico 87504-2088         P.O. Drawer DD, Artesia, NM 88210       Santa Fe, New Mexico 87504-2088         DISTRICT III       Santa Fe, New Mexico 87504-2088         IOOD Rio Brazoe Rd., Aztec, NM 87410       State Oil & Gas Lease No.         K-6385       K-6385         SUNDRY NOTICES AND REPORTS ON WELLS       K-6385         (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A       N. Lease Name or Unit Agreement Name         DIFFERENT RESERVOR. USE "APPLICATION FOR PERMIT"       OTHER         (FORM C-101) FOR SUCH PROPOSALS.)       OTHER         1. Type of Well:       OAS         OR.       WELL (X)         WELL (X)       WELL (CORPORATION         YATES PETROLEUM CORPORATION       HIL (C) (HIL)         3. Address of Operator       9. Pool name or Wildcat         105 South 4th St., Artesia, NM 88210       Pagger Draw Upper Penn, North		State of N Energy nerals and Nat		ico ources Department		Form C-103 Revised 1-1-89	'cl
Districting       Santa Fe, New Mexico 87504-2088       5. Indicating Try of Law Town State Try of Law Town State Try of Taw Town State To	DISTRICT.I OIL CONSERVATION DIVISION						
DSTENTINI MAL, Asse, NM 87410						f Lease	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROFERALS TO DELLOR TO DEFENSE OF PLUG BACK TOA DEFENSE TO DELLOR TO DEFENSE OF PLUG TO DEFENSE TO DELLOR TO DESCRIPTION       1. Law Nume of Luid Agreement Name Decate Claux AGM State Com Decate Claux AGM State Claux Decate Claux AGM State Claux Decate Properties Decate Properties Decate Properties Claux AGM AGANDON DEFENDENT COM Com Decate Completed Operators (Claury sets ad perioder details, and give perioded date, publics ad admined add of staring any proposed avery 36E NUE 100.         12 Decate Properties Completed Operators (Claury sets ad perioder details, and give perioder date, publics of 7" 26# J-55 starbia set Decate Properties Claury sets ad perioder details, and give perioder date, publics ad admined date of staring any proposed avery 36E NUE 100.         12 Decate Properties Completed Operators (Claury sets ad admined (S32, Cl1'); 4 joints of 7" 26# J-55 starbia set Decate Properties Completed Operators (Claury sets ad admined date of staring any properiod avery 36E NUE 100.	DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	I.		1		s Lease No.	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL ON TO DEPEND OF PORTOTAL       T. Lease Name of UsiA Agreement Name         (DE NOT USE THIS FORM FOR PROPOSALS TO DRILL ON TO DEPEND THE PRANT       Defender         (Type of Weil		TICES AND REPORTS O	N WELL	S			
Chine of Operator       Omes       JCatclar AGM State Com         2. Nume of Operator       8. Well No.       3.         3. Addrea of Operator       9. Post same of Widet       9. Post same of Widet         105. South 4th St., Artesia, NM 88210       9. Post same of Widet       9. Post same of Widet         105. South 4th St., Artesia, NM 88210       9. Post same of Widet       10. Easter       10. Easter         10. Easter       6. (1.1000)       10. Easter       10. Easter       10. Easter       10. Easter         10. Interview       10. Easter       3639' GR       6.       10. Easter       10.	( DO NOT USE THIS FORM FOR P DIFFERENT RES	ROPOSALS TO DRILL OR TO D ERVOIR. USE "APPLICATION F	EEPEN C	R PLUG BACK TO A	7. Lease Name or	Unit Agreement Name	
2       Nove of Operator       8. Well No.         YATES FETROLELIM CORPORATION       9. Powlame or Wildest         105       South 4th St., Artesia, NM 88210       9. Powlame or Wildest         105       Boolger Draw Upper Penn, North       Line and 1980       Peet From The	I. Type of Well: OIL GAS WELL X WELL	OTHER			Catclaw	AGM State Com	
TATES PERFORMENT CONTOCATION       9. Pod same or Wildest         105 South 4th St., Artesia, NM 88210       Dagger Draw Upper Penn, North         4 Well Leades       105 South 4th St., Artesia, NM 88210       Dagger Draw Upper Penn, North         4 Well Leades       105 South 4th St., Artesia, NM 88210       Dagger Draw Upper Penn, North         4 Well Leades       105 Rot Ref Prom The North       Line and 1980       Feet From The East       Line         Section 2       Toweaking 208       Range 24E       NMTM       Eddy       County         10 Elevation Stow Walks DR.RR.R.G.G. etc.)       10 Elevation Stow Walks DR.RR.R.G. etc.)       Stoweaking CR       County         11.       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       CHANGE PLANS       County Fee Artering Casing       Data Antering on properties         OTHER	2. Name of Operator				8. Well No.	3	
105 South 4th St., Artesia, NM 88210		JRATION		<u> </u>	9. Pool name or V	-	
Unit Letter       G       : 1980       Feet From The       Line       1980       Feet From The       East       Line         Section       2       Township       205       Range       24E       NMTPM       Eddy       County         10. Elevation (Show whither DP. RKB, RT, GR, etc.)       36399 GR       GR		rtesia, NM 88210				w Upper Penn, Nor	th
Sector       2       100 Hain       10. Elevation (Skow whether DP, RKB, RT, GR, etc.)         3639' GR       3639' GR         11.       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         CHAMBE PLANS       COMMENCE OFILING OPNS.       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         DULL OR ALTER CASING       CHANGE PLANS       COMMENCE ORILLING OPNS.       PLUG AND ABANDONMENT       CASING TEST AND CEMENT JOB         OTHER:       OTHER:       OTHER: Production casing & cement       XI         12. Decembe Proposed or Completed Operations (Clearly state all perineral detail, and give perineral data: including enimated data of storing any proposed       Yes         13. joints of 7" 26# N=80 sandblasted (521.61'); 4 joints of 7" 26# & 23# casing as follows:       Stage 1: 50 sachs after at 8110'. DV tool         13. eta altiso'.       Reserved (521.61'); 4 joints of 7" 26# J-55 sandblasted       Yes J-55         14. 82'); 62 joints of 7" 26# J-55 varnished (1293.51') (Total 8154.29')       of casing set at 8150'. Float shoe set at 8150'. Float solar set at 8110'. DV tool         15. eta differmation shore is prespice and complete to the test of my trowindge as follows: Stage 1: 500 sacks Super C (61-15-11),         4/107 CF-2, 3/1	4. Well Location Unit Letter <u>G</u> : <u>1</u>	980 Feet From The North	n Ôt	Line and198	0 Feet From	n TheEast	Line
Sector       10. Elevation (Skow white OF, RRS, RT, GR. etc.) 3639' GR         11.       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO:         PERFORM REMEDIAL WORK       PLUG AND ABANDON         REMEDIAL WORK       PLUG AND ABANDON         GR ANDER CONSTRUCTION TO:       SUBSEQUENT REPORT OF:         REMEDIAL WORK       PLUG AND ABANDON         GR ANDER CONSTRUCTION TO:       SUBSEQUENT REPORT OF:         REMEDIAL WORK       ALTERING CASING         CHANGE PLANS       COMMENCE DRILLING OPNS.         PLUG AND ABANDON       CHANGE PLANS         COMMENCE OF ILLING OPNS.       PLUG AND ABANDONMENT         CASING TEST AND CEMENT JOB       OTHER:         DTHER:       OTHER:         12. DENDE Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent data: including estimated date of staring any proposed         Work JSE RULE 103.       TD 8150'. Reached TD at 3:00 AM 6-25-95; Ran 200 joints of 7" 26# 4 23# casing as follows:         13 joints of 7" 26# N=80 sandblasted (5217.14'); 89 joints of 7" 26# J-55 sandblasted         (141.82'); 62 joints of 7" 26# J-55 varnished (1293.51') (Total 8154.29')         of casing set at 8150'. Float shoe set at 8150'. Float shoe set at 8110'. DV cool         set at 6105'. Cemented in two stages as follows: Stage 1: 500 sacks Super C (61-15-11),         4/107 CF-		<b>T</b>	Pan	a 24E	NMPM	Eddy Cour	ity
III.       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data         III.       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         DEFEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         DULL OR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         DTHER:       OTHER:       OTHER:       OTHER:       TO assing TEST AND CEMENT JOB         OTHER:       OTHER:       OTHER:       OTHER:       TO assing test and perimen deals, and give periment dates, including estimated date of starting any proposed         World SEE RULE 103       TD 8150'.       Reached TD at 3:00 AM 6-25-95; Ran 200 joints of 7" 26# 23# casing as follows:         12 Describe Proposed or Completed Operations (Clearly state all periment deals, including estimated date of starting any proposed         World SEE RULE 103       TD 8150'. Reached TD at 3:00 AM 6-25-95; Ran 200 joints of 7" 26# 23# casing as follows:         13 joints of 7" 26# J-55 varnished (1293.51') (Total 8154.29')       of casing set at 8150'. Float shoe set at 8150'. Float collar set at 8110'. DV tool         set at 6105'.       Cemented in two stages as follows: Stage 1: 500 sacks Super C (61-15-11),         4/102 CF-2, 3/102 CF-14A, 3.42#/sack salt and 8#/sack hiseal (yield 1.76, weight 13.0).	Section 4	10. Elevation (Show	whether D	F, RKB, RT, GR, elc.)			$\overline{M}$
NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         DEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         DULL OR ALTER CASING       CHANGE PLANS       OTHER: Production casing & cement       X         DTHER:       OTHER: Production casing & cement       X         12 Decomb Proposed or Completed Operations (Clearly state all perineen details, and give perineen datas, including estimated date of starting any proposed         work) SEE RULE 1103.       THE       X         12 Decomb Proposed or Completed Operations (Clearly state all perineen details, and give perineen datas, including estimated date of starting any proposed         Work) SEE RULE 1103.       TO 26# J -55         Varnished (3669, 21') and 32 joints of 7" 26# J -55         Varnished (3669, 21') and 32 joints of 7" 26# J -55         Varnished (3669, 21') and 32 joints of 7" 26# J -55         Varnished (3669, 21') and 32 joints of 7" 26# J -55         Varnished (3669, 21') and 32 joints of 7" 26# J -55         Varnished (3669, 21') and 32 joints of 7" 26# J -55         Varnished (3669, 21') and 32 joints of 7" 26# J -55         Varnished (3669, 21') and 32 joints of 7" 26# J -55         Varnished (3669, 3.4, 24# Asack salt and 8#/sack hiseal (yield 1.76, weight 13.0).         NO				and the second s			
ERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         EMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         OTHER:			licate N	lature of Notice, R SUB	eport, or Othe SEQUENT F	r Data REPORT OF:	
EMPORARILY ABANDON       CHANGE PLANS       CCMMENCE DFILLING OPNS.       PLUG AND ABANDONMENT         ULL OR ALTER CASING       OTHER: Production casing & cement       M         DTHER:       OTHER: Production casing & cement       M         12 Describe Proposed or Completed Operations (Clearly state all periment data), and give periment data: including estimated date of starting any proposed       M         13 joints of 7" 26# N=80 sandblasted (532.61'); 4 joints of 7" 26# J=55 sandblasted       (141.82'); 62 joints of 7" 26# J=55 varnished (2517.14'); 89 joints of 7" 23# J=55         varnished (3669.21') and 32 joints of 7" 26# J=55 varnished (1293.51') (Total 8154.29')       Of casing set at 8150'. Float shoe set at 8150'. Float schlar set at 8110'. DV tool         set at 6105'. Cemented in two stages as follows:       Stage 1: 500 sacks Super C (61-15-11),         4/102 CF=2, 3/102 CF=14A, 3.42#/sack salt and 8#/sack hiseal (yield 1.76, weight 13.0).         NOTE: Bridged off 130 bbls into displacement on 1st stage of cement. Top of cement is at approximately 3400' inside casing.         Waiting on completion unit.         Increase Runt MAME       Rusty Klein         THE       Production Clerk         DATE       June 30, 1995         TYR OR RUNT MAME       Rusty Klein         DATE       DATE         DATE       DATE         DATE       DATE	г <del></del>	1		REMEDIAL WORK		ALTERING CASING	
ULL OR ALTER CASING       CASING TEST AND CEMENT JOB         DTHER:       OTHER: Production casing & cement       Image: Production casing & cement & c		CHANGE PLANS				PLUG AND ABANDONMEN	п 🗌
DTHER:       OTHER: Production casing & cement       X         12 Describe Proposed or Completed Operations (Clearly state all perinent details, and give perinent datas, including estimated date of staring any proposed work) SEE RULE 1103.         13 joints of 7" 26# N=80 sandblasted (532.61'); 4 joints of 7" 26# & 23# casing as follows: 13 joints of 7" 26# N=80 sandblasted (532.61'); 4 joints of 7" 26# & 23# casing as follows: 13 joints of 7" 26# J=55 sandblasted (141.82'); 62 joints of 7" 26# J=55 varnished (2517.14'); 89 joints of 7" 23# J=55 varnished (3669.21') and 32 joints of 7" 26# J=55 varnished (1293.51') (Total 8154.29') of casing set at 8150'. Float shoe set at 8150'. Float collar set at 8110'. DV tool set at 6105'. Cemented in two stages as follows: Stage 1: 500 sacks Super C (61-15-11), 4/10% CF=2, 3/10% CF-14A, 3.42#/sack salt and 8#/sack hiseal (yield 1.76, weight 13.0). NOTE: Bridged off 130 bbls into displacement on 1st stage of cement. Top of cement is at approximately 3400' inside casing.         Waiting on completion unit.         Ihereby carify that the Information above is now pad complete to the best of my troovedge and belief.         SHONNUBE       Mustry Klein         THE       Pare June 30, 1995         THE       Date June 30, 1995		]		CASING TEST AND C			
12. 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.         TD 8150'. Reached TD at 3:00 AM 6-25-95: Ran 200 joints of 7" 26# & 23# casing as follows: 13 joints of 7" 26# N-80 sandblasted (532.61'); 4 joints of 7" 26# J-55 sandblasted (141.82'); 62 joints of 7" 26# J-55 varnished (2517.14'); 89 joints of 7" 23# J-55 varnished (3669.21') and 32 joints of 7" 26# J-55 varnished (1293.51') (Total 8154.29') of casing set at 8150'. Float shoe set at 8150'. Float collar set at 8110'. DV tool set at 6105'. Cemented in two stages as follows: Stage 1: 500 sacks Super C (61-15-11), 4/10% CF-2, 3/10% CF-14A, 3.42#/sack salt and 8#/sack hiseal (yield 1.76, weight 13.0).         NOTE: Bridged off 130 bbls into displacement on lst stage of cement. Top of cement is at approximately 3400' inside casing.         Waiting on completion unit.         Iherdry certify that the information above is pue and complete to the best of my knowledge and belief.         SKNATURE       Mustry Klein         The Production Clerk       DATE June 30, 1995         TYPE ON FRINT NAME       Rustry Klein         APROVED BY				OTHER: Product	ion casing &	cement	X
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I hereby certify that the information above is rue and complete to the best of my knowledge and belief.          SIONATURE       Image: Bright of the state of the best of my knowledge and belief.         SIONATURE       Image: Bright of the state of the best of my knowledge and belief.         TYPE OR PRINT NAME       Rusty Klein         TYPE OR PRINT NAME       Rusty Klein         This space for State Use)       THLE         APPROVED BY       THLE	<pre>13 joints of 7" 26# (141.82'); 62 joint varnished (3669.21' of casing set at 8] set at 6105'. Ceme 4/10% CF-2, 3/10% ( NOTE: Bridged off</pre>	N-80 sandblasted ( s of 7" 26# J-55 va ) and 32 joints of 50'. Float shoe se ented in two stages CF-14A, 3.42#/sack s 130 bbls into disp	532.6 arnish 7"26 at at as fo salt a	l'); 4 joints ( ed (2517.14'); # J-55 varnish( 8150'. Float ( 11ows: Stage ) nd 8#/sack his	of /" 20# J 89 joints ed (1293.51 collar set 1: 500 sac eal (yield	-55 sandblasted of 7" 23# J-55 ') (Total 8154.29 at 8110'. DV too ks Super C (61-15 1.76, weight 13.0	') 1 -11),
SKONATURE     Production Clerk     DATE June 30, 1995       TYPE OR PRINT NAME     Rusty Klein       TTLE     DATE June 30, 1995       TTLE       TTLE	Waiting on complet:	ion unit.					
SKONATURE     Production Clerk     DATE June 30, 1995       TYPE OR PRINT NAME     Rusty Klein     TTLE       TYPE OR PRINT NAME     DATE June 30, 1995       (This space for State Use)       APEROVED BY		A	mindan and	belief	·		<u></u>
TYPE OR PRINT NAME RUSty Klein TELEPHONE NO. 505/748-14 (This space for State Use) APPROVED BY TITLE DATE DATE	I hereby certify that the information above			Production	Clerk	DATE June 30, 1	995
(This space for State Use)       APPROVED BY     Date	Busty K1	I	1m	/			
APPROVED BY					*******	7-10-	¢ 5-
CONDITIONS OF APPROVAL, IF ANY:	APPROVED BY			LE	·······	DATE	
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