DSTECTIII       6. Sauco Di & Goa Lesse No.         DON Ko Braces Rd, Asse, NM 87410       6. Sauco Di & Goa Lesse No.         VA-0357       SUNDRY NOTICES AND REPORTS ON WELLS         (DO NOT USE THIS FORM FOR PERIOR JOE TO DEFLEN OR PENDERTING NO REPENDENT NOT COMPENDENCE UNIT FOR SUCH PROPOSALS)       1. Lase Name or Usia Agreement Name         1. Type of Welt:       Mail	ubmit 3 Copies Appropriate District Office	State of New M		Form C-103 Revised 1-1-89
DITTICTU       Sama Fe, New Mexico 87504-2088       Iduation of the state	I <u>STRICT I</u> .O. Box 1980, Hobbs, NM 88240			
Distriction       A. Azze, NM 87410 <ul> <li>Sundout A. E. Azze, NM 87410</li> <li>Sundout A. E. Azze, NM 87410</li> <li>Sundout A. E. Azze, NM 77410</li> <li>Logen A. Azze, NM 77410</li> <li>Advance Governize</li> <li>Velicity A. Azzes, NM 77410</li> <li>Advance Governize</li> <li>Logen A. Azzes, NM 77410</li> <li>Advance Governize</li> <li>More Governize</li> <li>Advance Governize</li> <li>Well No.</li> <li>Social A. Azzes, NM 88210</li> <li>Papalotees Unit</li> <li>Avelicity A. Azzes, NM 88210</li> <li>Social A. Azzes, NM 88210</li> <li>Well Coalide</li> <li>Use C. Azzes, NM 88210</li> <li>Social A. Azzes, NM 88210</li> <li>Social Azzes, NM 88210</li> <li>Social Azzes, NM</li></ul>	<u>ISTRICT II</u> .O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico 87504-2088		5 Indicate Type of Lease
SUNDRY NOTICES AND REPORTS ON WELLS         (DO NOT USE THIS FORM FOR PROPOSALS TO DATLO DATE TO DEFINE OR PLUG BACK TO A	ISTRICT III 000 Rio Brazos Rd., Azzec, NM 87410			6. State Oil & Gas Lease No.
(DO NOT USE THIS FORM FOR PROPOSALS TO APPLICATION FOR PERMIT       1. Lesse Name at Unit Agreement Name         DIFFERENT RESERVACE. USE "APPLICATION FOR PERMIT"       1. Lesse Name at Unit Agreement Name         Off and C-101) FOR SUCH PROPOSALS )       Papalotes Unit         Dype of Weit       and       Papalotes Unit         Attas Person       use of Openior       I. Weit Na.         Yattiss Person For Note of Unit Agreement Name       Papalotes Unit         It as and Openior       I. Weit Na.         10 South 4th Str., Artesia, NM 88210       Imme of Wildat         Weit Location       1. Line and 330       Peet From The East         Section       34       Township       Line and 330       Peet From The East         Section       34       Township       Line and 330       Peet From The East         Section       34       Township       Line and 330       Peet From The East         Section       34       Township       Line and 330       Peet From The East         Section       34       Township       Line and 330       Peet From The East         Section       34       Township       Line and 330       Peet From The East         Section       34       Township       Line and Ash       Line Cast         Exeroperation				VA-0357
Charle [X]       Weat	DO NOT USE THIS FORM FOR PR DIFFERENT RESE	IOPOSALS TO DRILL OR TO DEEPE RVOIR, USE "APPLICATION FOR PI	N OR PLUG BACK TO A	7. Lease Name or Unit Agreenteut Name
YATES PETROLEUM CORPORATION       1         3. Addes of Operator       9. Pool same of Wildcat         105 South 4th St., Artesia, NM 88210       Wildcat Morrow         4. Well Localloe       Wildcat Morrow         Unk Later I       : 1960       Fee From The South       Line and 330       Fee From The East         Section       34       Township       14S       Raage       34E       NMFM       Lea         Section       34       Township       14S       Raage       34E       NMFM       Lea         Section       34       Township       14S       Raage       34E       NMFM       Lea         Section       34       Township       14S       Raage       34E       NMFM       Lea       4092'       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       CHANGE PLANS       COMMENCE DRILING OPNS       PLUG AND ABANDON         PULO ANTER       CANNER CE DRILLING OPNS       PLUG AND ABANDON       CASING TEST AND CEMENT JOB       DTHER:         12       Decise Processon or Completed Operations (Clearly state all perilecen data), inclusting eniomated date of insting any proported work) SEE ALLE HO	048	] oner		Papalotes Unit
Average 3 (a)       Wildcat Morrow         Will Cockie       Wildcat Morrow         Well Location       Line set       330       Feet From The       East         Section       34       Township       14S       Range       34E       NMPM       Lea         Section       74       (092' GR       GR       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         FERFORM REMEDIAL WORK       PLUG AND ABANDON       GR       REMEDIAL WORK       ALTERING CASING         OTHER:		RATION		8. Well No. 1.
I. Well Location       Unit Letter       I       : 1960       Feet From The       South       Line and       330       Feet From The       East         Section       34       Township       14S       Range       34E       NMPM       Lea         10.       Elevation       (Show whether DF, RKG, Ref. GR, etc.)       40927       GR       100         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       ALTERING CASING         EMPORABILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONI         VUL OR ALTER CASING       OTHER:       Perforate & acidize       100         OTHER:       OTHER Casing       OTHER: Perforate & acidize       100         OTHER:       Network of Completed Operations (Claudy state all perintent dates, including attinuted date of staring any proposed work) SEE RULE 103.       CONTINUED FROM PREVIOUS PAGE:         122.05.05.       Reversed 5 bbls.       Set packer.       Break down perforations. Put away 8 bbls at Bled off.       Nippled down BOP.       Nippled up tree saver.       Acidized perforations in the saver.         13150'       Morrow) with 2500 gallons 10% double inhibited iron control HCL acid with 1500 scf/	Address of Operator			9. Pool name or Wildcat
Ubit Letter       I       1960       Feet From The       East         Section       34       Township       14S       Range       34E       NMFM       Lea         10       Elevation       (Skow whether DF, RKB, RT, GR, stc.)       4092'       GR       4092'       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       ALTERING CASING         EMPORABILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         OTHER:		t <b>esia, NM 88210</b>		Wildcat Morrow
10. Elevation (Show whether DF, RKB, RT, GR, etc.) 4092' GR         11.       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: ERFORM REMEDIAL WORK         PLUG AND ABANDON       PLUG AND ABANDON         REMEDIAL WORK       PLUG AND ABANDON         COMMENCE DRILLING OPNS.       PLUG AND ABANDON         CASING TEST AND CEMENT JOB       COMMENCE DRILLING OPNS.         DTHER:       OTHER: Perforate & acidize         12. Describe Proposed or Completed Operations (Clearly state all periodes data), and give periodent data: including attimated data of starting any proposed         Work J SEE RULE 1103.       CONTINUED FROM PREVIOUS PAGE:         13250'.       Reversed 5 bbls.         Set packer.       Break down perforations. Put away 8 bbls a         Bled off.       Nippled down BOP.         Nippled down BOP.       Nippled up tree.         Total to pit.       Swabbing         6-6-96 - Flared to pit.       Swabbed.         13315-13358' (Morrow) with 2500 gallons 10% double inhibited iron control HCL acid         with 1500 scf/bbl N2 and ball sealers.       Nippled down tree saver.         6-7-96 - Swabbed.       Loaded tubing.         Floridy stat tofudomation above is true god complete to the load of my trowkedge and bdid.         stonarty that tofudomation above is true god complete to the load of my trowkedge and bdid.<		60 Feet From The South	Line and330	Feet From The East Line
II.       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         EMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         CASING TEST AND CEMENT JOB       OTHER:       OTHER:       OTHER:       OTHER:         DTHER:       OTHER:       OTHER:       OTHER:       OTHER:       OTHER:         12. Describe Proposed or Completed Operations (Clearly state all perineral datait, and give perineral datas, including estimated data of starting any proposed         work) SEE RULE 1103.       CONTINUED FROM PREVIOUS PAGE:       13250'. Reversed 5 bbls. Set packer. Break down perforations. Put away 8 bbls at Bled off. Nippled down BOP. Nippled up tree. Tested casing to 500 psi. Swabbing 6-6-96 - Flared to pit. Swabbed. Rigged up tree saver. Acidized perforations 13315-13358' (Morrow) with 2500 gallons 10% double inhibited iron control HCL acid with 1500 scf/bbl N2 and ball sealers. Nippled down tree saver. Flowing to pit for cleanup.         6-7-96 - Swabbed. Loaded tubing. Released packer. Nippled up BOP. Run 4 joints tubing. Circulated ball sealers off RBP. Released RBP. Pulled 30 stands. Shut of due to high winds.         I hereby certify that by informates above is true performatice to the bask of my toowkedge and belief.       Mmg. Operations Technician part June 7.         TYPE OR REMTINAME       Mmg. Operations Technician part Ju	Section 34	10. Elevation (Show whether	r DF, RKB, RT, GR, etc.)	NMPM Lea County
NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         EMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         OULL OR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         OULL OR ALTER CASING       COMMENCE DRILLING OPNS.       PLUG AND ABANDON         CONTHER:				wart or Other Data
THE COMMARKATION       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONI         CASING TEST AND CEMENT JOB       CASING TEST AND CEMENT JOB       CASING TEST AND CEMENT JOB         DTHER:       OTHER: Perforate & acidize       OTHER: Perforate & acidize         12 Describe Proposed or Completed Operations (Clearly state all perineral datas, including estimated date of starting any proposed work) SEE RULE 1103.       OTHER: Perforate & acidize         2000 TINUED FROM PREVIOUS PAGE:       13250'. Reversed 5 bbls. Set packer. Break down perforations. Put away 8 bbls at Bled off. Nippled down BOP. Nippled up tree. Tested casing to 500 psi. Swabbing 6-6-96 - Flared to pit. Swabbed. Rigged up tree saver. Acidized perforations 13315-13358' (Morrow) with 2500 gallons 10% double inhibited iron control HCL acid with 1500 scf/bbl N2 and ball sealers. Nippled down tree saver. Flowing to pit for cleanup.         6-7-96 - Swabbed. Loaded tubing. Released packer. Nippled up BOP. Run 4 joints tubing. Circulated ball sealers off RBP. Released RBP. Pulled 30 stands. Shut of due to high winds.         I hereby certly that the information above is true and complete to the best of my knowledge and belief.         Stonartural       THE Operations Technician         Date Turce REPT NAME       Rusty Klein				
CASING TEST AND CEMENT JOB CASING CASING TEST AND CEMENT JOB CASING TEST AND CEMENT JOB CASING TEST AND CEMENT JOB CONTENTS AND COMPACT AN			REMEDIAL WORK	
DTHER:		CHANGE PLANS		GOPNS.
12 Describe Proposed or Completed Operations (Clearly state all periment data), and give periment dates, including estimated date of starting any proposed work) SEE RULE 1103. CONTINUED FROM PREVIOUS PAGE: 13250'. Reversed 5 bbls. Set packer. Break down perforations. Put away 8 bbls as Bled off. Nippled down BOP. Nippled up tree. Tested casing to 500 psi. Swabbing 6-6-96 - Flared to pit. Swabbed. Rigged up tree saver. Acidized perforations 13315-13358' (Morrow) with 2500 gallons 10% double inhibited iron control HCL acid with 1500 scf/bbl N2 and ball sealers. Nippled down tree saver. Flowing to pit for cleanup. 6-7-96 - Swabbed. Loaded tubing. Released packer. Nippled up BOP. Run 4 joints tubing. Circulated ball sealers off RBP. Released RBP. Pulled 30 stands. Shut of due to high winds.	ULL OR ALTER CASING	CASING TEST AND CEMENT JOB		
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i hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNATURE	work) SEE RULE 1103. CONTINUED FROM PREVI 13250'. Reversed 5 Bled off. Nippled d 6-6-96 - Flared to p 13315-13358' (Morrow with 1500 scf/bbl N2 cleanup. 6-7-96 - Swabbed. I tubing. Circulated	LOUS PAGE: bbls. Set packer. B lown BOP. Nippled up pit. Swabbed. Rigged w) with 2500 gallons 1 2 and ball sealers. N	reak down perfor tree. Tested ca up tree saver. 0% double inhibi ippled down tree ed packer. Nipp	ations. Put away 8 bbls acid. sing to 500 psi. Swabbing. Acidized perforations ted iron control HCL acid saver. Flowing to pit for led up BOP. Run 4 joints
SKONATURE <u>Husty</u> <u>Husty</u> <u>Husty</u> <u>Husty</u> <u>Klein</u> <u>TELEPHONE NO. 505</u>				
TYPE OR FRINT NAME Rusty Klein TELEPHONE NO. 505	I hereby certify that the information above is t			Technician June 7, 1996
TYPE OR PRINT NAME				TELEPHONE NO. 505/748-
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