DITLICID: OIL CONSERVATION DIVISION   PO. Box 399. Santa Fe, New Mexico 87504-2088   DITLICID: SUNDRY NOTICES AND REPORTS ON WELLS   (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEFENS ON PULL DR TO DEFENS ON PULL   (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEFENS ON PULL DR TO DEFENS ON PULL   Type of WH   Construction   Construction   Construction   Construction   Construction	Submit 3 Copies to Appropriate District Office	State of New Mexi Energy, Minerals and Natural Reso	ources Department	Form C·103 Revised 1·1-89
Districturi Santa Fe, New Mexico 87504-2088 5. Indicate Type of Lease   Districturi Santa Fe, New Mexico 87504-2088 5. Indicate Type of Lease   DISTRUCTION Support Not Circles AND REPORTS ON WELLS 6. Sale OL & Gas Lease No. V-2723   (DO NOT USE THIS FORM FOR PROPOSALS TO DIFLLOR TO DEFERING REPUGATE NOR DEFENSION The Second Proposals To Diflect ON DEFENSION Y-2723   (DO NOT USE THIS FORM FOR PROPOSALS TO DIFLLOR TO DEFERING REPUG BACK TO A Y-2723 Y-2723   (DO NOT USE THIS FORM FOR PROPOSALS TO DIFLLOR TO DEFENSION Y-2723 Y-2723   YATES PETROLEUM CORPORATION S. WOU NO. Y-2723 Y-2723   1. Type of New Max of Openior S. Wou No. Y-2723 Y-2723   3. Addisus of Openior Max of Openior S. Wou No. Y-2723 Y-2723   1. Type of New Max of Openior S. Wou No. Y-2723 Y-2723   3. Addisus of Openior Max of Openior S. Wou No. Y-2723 Y-2723   3. Addisus of Openior Max of Openior S. Wou No. Y-2723 Y-2723   3. Addisus of Openior Commercial State Difference Notes S. Wou No. Y-2723 Y-2723   4. Woll Loar Addise	DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION		
DISTICTUII 6. Sance Xid, Azec, NM 87410 6. Sance Xid, Azec, NM 87410   SUNDRY NOTICES AND REPORTS ON WELLS 00 NOT USE THIS FORM FOR PROPOSALS TO DILLOR TO DEEPEN OF PLUG BACK TO A 7. Lase Name or Usit Agreement Name   DEFERENT RESERVOR. USE AND REPORTS ON WELLS 7. Lase Name or Usit Agreement Name 7. Lase Name or Usit Agreement Name   ON OT USE THIS FORM FOR PROPOSALS TO DILLOR TO DEEPEN OF PLUG BACK TO A 7. Lase Name or Usit Agreement Name   Other State Provide Name of Operator 7. Lase Name or Usit Agreement Name   Type of Weil Mail Lange Name of Operator 8. Weil No.   3. Addess of Operator 9. Poot same or Widat 1   105 Social Fourth Street - Artesia, NM 88210 Filing N. Sam Andres 1   105 Social S Township Dis Reage 33E NMM East   Sector S Township Dis Nor Wells PARE PR. RD. RT. GR. etc.) 4202' GR Commy   10. Exercise State Plane 10. Exercise State Plane 202' GR Commy   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 GAMNENCE DRILLING OPNS. PLUG AND ABANDON PLUG AND REMEDIAL WORK ALTERING CASING		Santa Fe, New Mexico 8	7504-2088	5. Indicate Type of Lease
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DEILL OR TO DEPEN OF PLUG BACK TO A preferent reservor. Less Preficient of the Prediction Roof Dependent (FORM C-101) FOR SUCH PROPOSALS) 7. Lass Nume of Unit Agreement Nume   1. Type of Well: "Stat	DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410			6. State Oil & Gas Lease No.
Circle Mail ones P S A Remuda State Unit   2. Name of Openator 8. Well No. 1   3. Address of Openator 9. Pool name or Wildat Flying M San Andres   105 South Fourth Street - Artesia, NM 88210 Flying M San Andres   4. Well Localoo Flying M San Andres   105 South Fourth Street - Artesia, NM 88210 Flying M San Andres   4. Well Localoo Interview (Network) Proceed Street Provide Pro	( DO NOT USE THIS FORM FOR PR DIFFERENT RESE (FORM C	OPOSALS TO DRILL OR TO DEEPEN C RVOIR, USE "APPLICATION FOR PERI	R PLUG BACK TO A	
2. Name of Operator E. Weil No.   YATES PETROLEUM CORPORATION 1   3. Address of Operator 9. Pool name or Wildcal   105 South Fourth Street - Artesia, NM 88210 91 ying M San Andres   4. Weil Leard 1.   Unit Lear 1.   10. Elevian (Show Wetter DF, RML, RT, GR, act) 1.   2. Marked Operator 10. Elevian (Show Wetter DF, RML, RT, GR, act)   2. Marked Operator 10. Elevian (Show Wetter DF, RML, RT, GR, act)   2. Marked Status (Show Wetter DF, RML, RT, GR, act) 1.   2. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO:   PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING   PULL OR ALTER CASING COMMENCE ORILLING OPNS. PULIG AND ABANDON CHANGE PLANS   OTHER: OTHER: Dig & Abandon Kains TEST AND CEMENT JOS PULG AND ABANDONNE COMMENCE ORILLING OPNS. PULG AND ABANDONNE CHANGE OF SANGE SANGE   11. Describ Proposed or Completed Operations (Clearly state all partinent datalit, and give pertinent data, including triminated date of staring ory proposed   12. DEscrib Proposed or Completed Operations (Clearly state all partinent datalit, and give pertinent data. Solints of 5-1/2" casing, Rigged   10		OTHER P&A		Remuda State Unit
TATES PERCOLLON CORPORTION 9. Pool name or Wildart   105 South Fourth Street - Artesia, NM 88210 Flying M San Andres   4. Well Loadoo 105 South Fourth Street - Artesia, NM 88210 Flying M San Andres   4. Well Loadoo 105 Range 33E NMFM Lea County   10. Leter H : 1980 Feet From The North Line and 660 Feet From The East Line and 660   10. Elevator (Show Wather DF, KKE, KR, GR, etc.) 4202' GR GR 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 REMEDIAL WORK ALTERING CASING PLUG AND ABANDON   PULL OR ALTER CASING OTHER: OTHER: Plug & Abandon Flug & Abandon Feet From Type   12. Describe Proposed or Completed Operations (Clearly state all perimers datail, and give periment data, including animated date of starting ony propoted   11 94 - Rigged up casing equipment. POOH and Lid down 58 joints of 5-1/2" casing. Rigged   12. Describe Proposed or Completed Operations (Clearly state all perimers datail, and give periment data, including animated date of starting on propoted   12. Describe Proposed or Completed Operations (Clearly state all periners datail down 5-1/2" to 2-7/8". RIH w/2-7/8" tubing to 3857-360	2. Name of Operator			
4. Well Location Unit Letter H.: 1980 Feet From The North Line and 660 Feet From The East Line   Section 8 Township 105 Range 33F NMTM Lea County   4202' GR 10. Elevation (Show whether DF, KKB, KT, GR, ac.) 4202' GR 4202' GR 4202' GR   11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data SUBSEQUENT REPORT OF:   PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK AltERING CASING   COMMENCE DRILLING OPNS. PLUG AND ABANDON REMEDIAL WORK AltERING CASING   OTHER: 0 OTHER: PLUG AND ABANDON PLUG AND ABANDON   PULL OR ALTER CASING 0 OTHER: PLUG AND ABANDON PLUG AND ABANDON   12 Describe Proposed or Completed Operations (Clearly state all peritient datail, and give peritient datas: including estimated date of staring any proposed well staring any proposed   12 Describe Proposed or Completed Operations (Clearly state all peritient datas: including estimated date of staring any proposed well staring any proposed   12 Describe Proposed or Completed Operations (Clearly state all peritient datas: including estimated date of staring any proposed well st	3. Address of Operator	· · · · · · · · · · · · · · · · · · ·		9. Pool name or Wildcat
Section 8 Township 105 Range 33F NMPM Lea County   10. Elevation (Show whether DF, KAB, RT, GR, etc.) 4202' GR 4202' GR 4202' GR   11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data SUBSEQUENT REPORT OF:   PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING   PUL OR ALTER CASING CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT   PUL OR ALTER CASING OTHER: DIL & Abandon Commence and the second action and the second actis and the second actis and the second actis and the second actis	4 Well Location		Line and 660	Feet From The East Line
OTHER: OTHER: Itigg a relation   12. Describe Proposed or Completed Operations (Clearly state all perinent details, and give perinent dates, including estimated date of staring ony proposed work) SEE RULE 1103.         1-1-94 - Rigged up casing equipment. POOH and laid down 58 joints of 5-1/2" casing. Rigged down casing equipment. Changed over tools from 5-1/2" to 2-7/8". RIH w/2-7/8" tubing to 3857'. Mixed and pumped 25 sacks "C" cement from 3857-3607' in 5-1/2" casing. POOH and laid down 2-7/8". tubing to 3590'. Reverse circulated clean. Spotted 26 bbls plug mud from 3590-2495'. POOH and laid down 2-7/8" tubing to 2495'. Mixed and pumped 35 sacks "C" cement from 2495' (in 5-1/2" casing) to 2335' (in 8-5/8" casing). POOH.with tubing.       1-2-94 - RIH w/2-7/8" tubing and tagged top of cement at 2345'. POOH with 2-7/8" tubing       to 2330'. Pressure tested 8-5/8" casing to 500# for 10 minutes, OK. Spotted 57 barrels       mud plug from 2330-1400'. POOH and laid down 2-7/8" tubing to 1437'. Mixed and pumped 27       sacks "C" cement from 1437-1337' in 8-5/8" casing. POOH and laid down 2-7/8" tubing       to 435'. Mixed and pumped 29 sacks "C" cement from 435-335' in 8-5/8" casing. POOH and       laid down 2-7/8" tubing to 100'. Mixed and pumped 27 sacks "C" cement from 100' to surface       in 8-5/8" casing. POOH and laid down 2-7/8" tubing. Nippled down BOP. Cleaned location.       PLUGGED AND ABANDONED - FINAL REPORT. Plugging completed 1=1-94.         Heetry certify the information above is the and complete to the best of my browkedge and belief.       SIGNATURE	NOTICE OF IN PERFORM REMEDIAL WORK	Appropriate Box to Indicate N ITENTION TO: PLUG AND ABANDON	GR Nature of Notice, F SUE REMEDIAL WORK COMMENCE DRILLIN CASING TEST AND C	ALTERING CASING
<pre>work) SEE RULE 1103. 1-1-94 - Rigged up casing equipment. POOH and laid down 58 joints of 5-1/2" casing. Rigged down casing equipment. Changed over tools from 5-1/2" to 2-7/8". RIH w/2-7/8" tubing to 3857'. Mixed and pumped 25 sacks "C" cement from 3857-3607' in 5-1/2" casing. POOH and laid down 2-7/8". tubing to 3590'. Reverse circulated clean. Spotted 26 bbls plug mud from 3590-2495'. POOH and laid down 2-7/8" tubing to 2495'. Mixed and pumped 35 sacks "C" cement from 2495' (in 5-1/2" casing) to 2335' (in 8-5/8" casing). POOH.with tubing. 1-2-94 - RIH w/2-7/8" tubing and tagged top of cement at 2345'. POOH with 2-7/8" tubing to 2330'. Pressure tested 8-5/8" casing to 500# for 10 minutes, 0K. Spotted 57 barrels mud plug from 2330-1400'. POOH and laid down 2-7/8" tubing to 1437'. Mixed and pumped 27 sacks "C" cement from 1437-1337' in 8-5/8" casing. POOH and laid down 2-7/8" tubing to 1330'. Spotted 80 barrels plug mud from 1330' to surface. POOH and laid down 2-7/8" tubing to 435'. Mixed and pumped 29 sacks "C" cement from 435-335' in 8-5/8" casing. POOH and laid down 2-7/8" tubing to 100'. Mixed and pumped 27 sacks "C" cement from 100' to surface in 8-5/8" casing. POOH and laid down 2-7/8" tubing. Nippled down BOP. Cleaned location. PLUGGED AND ABANDONED - FINAL REPORT. Plugging completed 1-1-94. THE Production Clerk part. Jan. 5, 1994. SIONATURE THE RUSTY Klein THE Production Clerk part Jan. 5, 1994. SIONATURE RUSTY Klein THE Production Clerk part Jan. 5, 1994. SIONATURE RUSTY Klein THE Production Clerk part Jan. 5, 1994. SIONATURE RUSTY Klein THE Production Clerk part Jan. 5, 1994. SIONATURE RUSTY Klein THE PRORT. Plugging completed 1-1-94. PLUGGED AND ABANDONED - FINAL REPORT. Plugging completed 1-1-94. SIONATURE RUSTY Klein THE PRORT. PLUGGED AND ABANDONED - FINAL REPORT. Plugging completed 1-1-94. SIONATURE RUSTY Klein THE PRORT. PLUGGED AND ABANDONED - FINAL REPORT. Plugging completed 1-1-94. SIONATURE RUSTY Klein THE PROBATION FINAL REPORT. PLUGGED AND ABANDONED - FINAL RE</pre>				
	work) SEE RULE 1103. 1-1-94 - Rigged up cas down casing equipment. 3857'. Mixed and pump laid down 2-7/8".tubir 3590-2495'. POOH and cement from 2495' (in 1-2-94 - RIH w/2-7/8" to 2330'. Pressure te mud plug from 2330-140 sacks "C" cement from 1330'. Spotted 80 ban to 435'. Mixed and pu laid down 2-7/8" tubir in 8-5/8" casing. POO PLUGGED AND ABANDONED I hereby cerufy that the information above i SIONATURE	ing equipment. POOH and Changed over tools from ed 25 sacks "C" cement fr g to 3590'. Reverse circ laid down 2-7/8" tubing t 5-1/2" casing) to 2335' ( tubing and tagged top of ested 8-5/8" casing to 500 00'. POOH and laid down 2 1437-1337' in 8-5/8" casi crels plug mud from 1330' imped 29 sacks "C" cement ing to 100'. Mixed and pum DH and laid down 2-7/8" tu - FINAL REPORT. Plugging same and complete to the best of my knowledge and Mixed	laid down 58 jo 5-1/2" to 2-7/ om 3857-3607' i ulated clean. to 2495'. Mixed in 8-5/8" casir cement at 2345' 0# for 10 minute 2-7/8" tubing to ing. POOH and 1 to surface. PO from 435-335' i nped 27 sacks "C ibing. Nippled g_completed 1-1-1 abelief.	pints of 5-1/2" casing. Rigged 18". RIH w/2-7/8" tubing to In 5-1/2" casing. POOH and Spotted 26 bbls plug mud from I and pumped 35 sacks "C" ng). POOH.with tubing. I. POOH with 2-7/8" tubing es, OK. Spotted 57 barrels to 1437'. Mixed and pumped 27 taid down 2-7/8" tubing to DOH and laid down 2-7/8" tubing in 8-5/8" casing. POOH and C" cement from 100' to surface down BOP. Cleaned location. -94.
		1n	<u>.</u>	

TTT

DATE

ť

(This space for State Use)
(mal)

APPROVED BY -	_ Jun
menos of	APPONAL DE ANY