Section  27  Township  175  Range  26E  NMPM  Eddy  County    10  Elevation (Store whether DF, RKB, RT, GR, ac.)  3328' GR  3328' GR  3328' 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 ORLLING OPNS.  PLUG AND ABANDONMENT    DULL OR ALTER CASING  OTHER:  OTHER: Resume drilling, surface casing & cmt 2  CASING TEST AND CEMENT JOB    12  Describe Proposed or Completed Operations (Clearly state all perimen deally, and give priment data, including estimated date of staring any proposed wer/ly SEE RULE 103.  Resumed drilling, surface casing & cmt 2    12  Describe Proposed or Completed Operations (Clearly state all periment data, including estimated date of staring any proposed wer/ly SEE RULE 103.  Resumed drilling.  Star field of staring any proposed wer/ly state at 1319'.    1430'.  Reached TD at 9:00 PM 10-27-97.  Ran 32 joints of 8-5/8" 24# J-55 8rd ST&C (1348, 23') of casing set at 1319'.  Testas Pattern notched guide shoe set at 1319'.    Float collar set at 1273'.  Cemented with 200 sacks "H", 107 A-108, 1/2#/sack celloflake and 2% CaCl2 (yield 1.90, weight 12.7).  Tailed in with 200 sacks "G" and 2% CaCl2 (yield 1.34, weight 14.8).  <	– Submit 3 Copies to Appropriate District Office	State of New Energy, Minerals and Natur		así (p	Form C-103 Revised 1-1-89
(DO NOT USE THIS FORM AND PROPOSALS TO DEFLOY ON TO DEFERENCE APERITATION TO DEFERENCE USE APPLICATION ON DEFENSION USE APPLICATION ON DEFENSION OF THE APPLICATION ON THE APPLICATION OF THE APPLICATION ON THE APPLICATION OF THE APPLICATION O	P.O. Box 1980, Hobbs, NM 88240 <u>DISTRICT II</u> P.O. Drawer DD, Artesia, NM 88210 DISTRICT III	30-015 5. Indicate Type of Leas	30-015-29592 5. Indicate Type of Lease STATE FEE X		
Owner Openator  Martin ARH    2 Name of Openator  4. Well No.    3 Addees of Openator  0010 + HILSI    105 South 4th St., Artesia, NM 88210  9. Food same of Widdest    4. Well Leastor  9. Food same of Widdest    105 South 4th St., Artesia, NM 88210  9. Food same of Widdest    4. Well Leastor  1.    Section 27  Township 178    Range 26E  NMPM    Eddy  Court    101  101 Betwine (Som Wahrb DF.RKBK RK) C.R. etc.)    11.  Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data    NOTICE CF INTENTION TO:  SUBSEQUENT REPORT OF:    PEEFFORM REMEDIAL WORK  PLUG AND ABANDON    CHANGE PLANS  COMMENCE DRILING OPNS.    PULL OR ALTER CASING  Comment of Notice, Report JOB    OTHER:  OTHER:    12 Derabe Proposed or Complete Operations (Clearly state of professed data), including climated data of staring any proposed work) SER RULE 100.    Resume drilling a 12-1/4" hole with rotary tools at 9:30 PM 10-24-97. NOTE: Notified OCD-Artesia answering service of resume drilling.    TD 1430'. Reached TD at 9:00 PM 10-27-97. Ran 32 joints of 8-5/8" 24# J-55 8rd ST&C (14)4% ack celloflake and 2% CaCl2 (yield 1.52, weight 14.6) and 600 sacks 6-35-6, 5/8 /sack gilsonite, 1/4# Jack	SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OF PLUG BACK TO A DIFFERENT RESERVOR. USE "APPLICATION FOR PERMIT" 75 970			7. Lease Name or Unit Agreement Name	
1. Name of Operator  4. Well No.    YATES PERULEUM CORPORATION  4. Well No.    105 South 4th St., Artesia, NM 88210  1    3. Address of Operator  105 South 4th St., Artesia, NM 88210    105 South 4th St., Artesia, NM 88210  1    4. Well Location  1    Unit Letter	1. Type of Well: OL GAS			Monti	D APU
Address of Operator  9. Pod same or Wildat    105  South 4th St., Artesia, NM 88210  9. Pod same or Wildat    105  South 4th St., Artesia, NM 88210  9. Pod same or Wildat    Wall Leaded  1:  1980  Feet From The  South    Uait Later  1:  1980  Feet From The  South  Edgy  County    10  Decimal  17.5  Range  26E  NMPM  Eddy  County    10  Decimal  10. Eleviand  South  Eddy  County  Gounty  Gounty <td< td=""><th></th><th>J OTHER</th><td>and WED "</td><td><u></u></td><td></td></td<>		J OTHER	and WED "	<u></u>	
105 South 4th St., Artesia, NM 88210  Kennedy Farms Morrow    4. Weil Location  Unit Loter _ J : 1980 Feet From The South  Like and 1980 Feet From The East  Line    Section  27  Township  175  Range 26E  NMPM  Eddy  County    10. Elevation (Skow wether DF, RKB, RT, GR, ac.)  3328' GR  3328' GR  Eddy  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    Drull OR ALTER CASING  CHANGE PLANS  COMMENCE OFILING OFNS.  PLUG AND ABANDONMENT    DULL OR ALTER CASING  CHANGE PLANS  COMMENCE OFILING OFNS.  PLUG AND ABANDONMENT    Set DULE 103.  Resumed drilling, surface casing & cmt 12  OTHER: Resume drilling, surface casing & cmt 12    12. Describe Proposed or Completed Operations (Clearly state all perificant death, including environment death state stateming on proportal work) SEE RULE 103.  Resumed drilling, a 12-1/4" hole with rotary tools at 9:30 FM 10-24-97.  NOTE: Notified 0CD-Artesia answering service of resume drilling.    TD 1430'. Reached TD at 9:00 PM 10-27-97. Ran 32 joints of 8-5/8" 24# J-55 8rd ST&C (1348.23') of casing set at 1319'. 1-Texas Pattern notched guide shoe set gt 1319'.		RATION	REVENCE		1
4. Well Location  Unit Letter	•	tesia. NM 88210	2. 000	1	
Section  27  Township  17S  Range  26E  NMPM  Eddy  County    10  Elevation (Show whether DF, RKB, RT, GR, ac.)  3328' GR  3328' GR  3328' 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  SUBSEQUENT REPORT OF:    TEMPORARILY ABANDON  CHANGE PLANS  Commerce Offiling, surface casing & cmt 2    OTHER:  OTHER: Resume drilling, surface casing & cmt 2    OTHER:  OTHER: Resume drilling, surface casing & cmt 2    12. Describe Proposed or Completed Operations (Clearly state all perineeu data), and give primet data, jackading estimated data of storing on proposed    work) SEE RULE 1003.  Resume drilling, surface casing & cmt 2    12. Describe Proposed or Completed Operations (Clearly state all perineeu data), and give primet data, jackading estimated data of storing on proposed    work) SEE RULE 1003.  Resume drilling, surface casing & cmt 2    12. Describe Proposed or Completed Operations (Clearly state all perineeu data), and give perineeu data, jackading estimated data of storing on proposed    work) SEE RULE 1003.  Resume drilling.  Surface casing & cmt 2    12. Describe Proposed or Completed Op				Kennedy rai	.ms norrow
10. Elevation (Show whether DF, RKS, RT, GR, ac.)    3328' GR    3328' GR    NOTICE OF INTENTION TO:    SUBSEQUENT REPORT OF:    FERFORM REMEDIAL WORK  PLUG AND BEANDON    CHANGE PLANS  COMMENCE DRILLING OPNS.    PLUG AND ABANDON  CHANGE PLANS    COMMENCE DRILLING OPNS.  PLUG AND ABANDONMENT    CASING TEST AND CEMENT JOB  COMMENCE DRILLING OPNS.    DTHER:  OTHER: Resume drilling, surface casing & cmt [2]    OTHER:  OTHER: Resume drilling, surface casing & cmt [2]    OTHER:  OTHER: Resume drilling, surface casing & cmt [2]    OTHER:  OTHER: Resume drilling, surface casing & cmt [2]    OTHER:  Comment data: and give perineed data: graduate generations (Classics act graduate generations data: graduate generations graduate generations graduate generations (Classics act graduate generations data: graduate generations (Classics act graduate generations (Classics act graduate generations graduate generations graduate generations data: graduate generations (Classics act graduate generations graduate generations graduate generating graduate generating graduate generations graduate g	Unit Letter $\underline{J}$ : $\underline{1}$	980 Feet From The Sout	h Line and 19	BO Feet From The	East Line
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DULL OR ALTER CASING  CASING TEST AND CEMENT JOB    DTHER:  OTHER: Resume drilling, surface casing & cmt [2]    Describe Proposed or Completed Operations (Clearly state all perinent detail, and give perinent data, including estimated data of starting any proposed work) SEE RULE 1103.  OTHER: Resume drilling, surface casing & cmt [2]    12 Describe Proposed or Completed Operations (Clearly state all perinent detail, and give perinent data, including estimated data of starting any proposed work) SEE RULE 1103.  Resumed drilling, all 2-1/4" hole with rotary tools at 9:30 PM 10-24-97. NOTE: Notified OCD-Artesia answering service of resume drilling.    TD 1430'. Reached TD at 9:00 PM 10-27-97. Ran 32 joints of 8-5/8" 24# J-55 8rd ST&C (1348.23') of casing set at 1319'. 1-Texas Pattern notched guide shoe set at 1319'. Float collar set at 1273'. Cemented with 200 sacks "H", 10% A-10B, 1/2#/sack celloflake 10#/sack gilsonite and 2% CaCl2 (yield 1.52, weight 14.6) and 600 sacks 65-35-6, 5#/sack gilsonite, 1/4#/sack celloflake and 2% CaCl2 (yield 1.54, weight 14.6). PD 12:45 PM 10-28-97. Bumped plug to	<u>ا</u> ــــا				
DTHER:  OTHER: Resume drilling, surface casing & cmt [2]    DTHER:  OTHER: Resume drilling, surface casing & cmt [2]    Work) SEE RULE 1103.  Resumed drilling a 12-1/4" hole with rotary tools at 9:30 PM 10-24-97. NOTE: Notified OCD-Artesia answering service of resume drilling.    TD 1430'. Reached TD at 9:00 PM 10-27-97. Ran 32 joints of 8-5/8" 24# J-55 8rd ST&C (1348.23') of casing set at 1319'. 1-Texas Pattern notched guide shoe set at 1319'.    Float collar set at 1273'. Cemented with 200 sacks "H", 10% A-10B, 1/2#/sack celloflake 10#/sack gilsonite and 2% CaCl2 (yield 1.52, weight 14.6) and 600 sacks 65-35-6, 5#/sack gilsonite, 1/4#/sack celloflake and 2% CaCl2 (yield 1.90, weight 12.7). Tailed in with 200 sacks "C" and 2% CaCl2 (yield 1.34, weight 14.8). PD 12:45 PM 10-28-97. Bumped plug to		CHANGE PLANS			g and abandonment
12 Describe Proposed or Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of starting any proposed work) SEE RULE 1103. Resumed drilling a 12-1/4" hole with rotary tools at 9:30 PM 10-24-97. NOTE: Notified OCD-Artesia answering service of resume drilling. TD 1430'. Reached TD at 9:00 PM 10-27-97. Ran 32 joints of 8-5/8" 24# J-55 8rd ST&C (1348.23') of casing set at 1319'. 1-Texas Pattern notched guide shoe set at 1319'. Float collar set at 1273'. Cemented with 200 sacks "H", 10% A-10B, 1/2#/sack celloflake 10#/sack gilsonite and 2% CaCl2 (yield 1.52, weight 14.6) and 600 sacks 65-35-6, 5#/sack gilsonite, 1/4#/sack celloflake and 2% CaCl2 (yield 1.90, weight 12.7). Tailed in with 200 sacks "C" and 2% CaCl2 (yield 1.34, weight 14.8). PD 12:45 PM 10-28-97. Bumped plug to	PULL OR ALTER CASING				
work) SEE RULE 1103.    Resumed drilling a 12-1/4" hole with rotary tools at 9:30 PM 10-24-97. NOTE: Notified OCD-Artesia answering service of resume drilling.    TD 1430'. Reached TD at 9:00 PM 10-27-97. Ran 32 joints of 8-5/8" 24# J-55 8rd ST&C (1348.23') of casing set at 1319'. 1-Texas Pattern notched guide shoe set at 1319'.    Float collar set at 1273'. Cemented with 200 sacks "H", 10% A-10B, 1/2#/sack celloflake 10#/sack gilsonite and 2% CaCl2 (yield 1.52, weight 14.6) and 600 sacks 65-35-6, 5#/sack gilsonite, 1/4#/sack celloflake and 2% CaCl2 (yield 1.90, weight 12.7). Tailed in with 200 sacks "C" and 2% CaCl2 (yield 1.34, weight 14.8). PD 12:45 PM 10-28-97. Bumped plug to	DTHER:		OTHER: Resume d	rilling, surfac	ce casing & cmt X
at 364'. Spotted 50 sacks "C" and 4% CaCl2. PD 9:00 AM 10-29-97. WOC 2 hours. Ran I hereby certify that the information above is true get complete to the best of my knowledge and belief. CONTINUED ON NEXT PAGE: SKONATURE A MANY AND THE Operations Technician DATE Nov. 3, 1997 TYPE OR PRINT NAME Rusty Klein THE Nov. 505/748- (This space for State Use) ORIGINAL SIGNED BY TIM W. GUM DISTRICT II SUPERVISOR	Resumed drilling a 12 OCD-Artesia answering TD 1430'. Reached TD (1348.23') of casing Float collar set at 10#/sack gilsonite at gilsonite, 1/4#/sack 200 sacks "C" and 2% topsi, OK. and found top of cem and 2% CaCl2. PD 3:	g service of resume D at 9:00 PM 10-27-9 set at 1319'. 1-Te 1273'. Cemented wit nd 2% CaC12 (yield 1 celloflake and 2% C CaC12 (yield 1.34, Cement did not cir ent at 800'. Ran 1" 00 AM 10-29-97. WOC	drilling. 7. Ran 32 joints xas Pattern notcher h 200 sacks "H", 10 .52, weight 14.6) aCl2 (yield 1.90, weight 14.8). PD culate. WOC 4 hou . Tagged cement a 2 hours. Ran 1".	of 8-5/8" 24# d guide shoe se 0% A-10B, 1/2#, and 600 sacks ( weight 12.7). 12:45 PM 10-28- rs. Ran Temper t 793'. Spotte Tagged cemen	J-55 8rd ST&C et at 1319'. /sack celloflake, 55-35-6, 5#/sack Tailed in with -97. Bumped plug rature Survey ed 25 sacks "C" t at 415'. Spotte
Interview of the second of th	at 364'. Spotted 50	sacks "C" and 4% Ca	C12. PD 9:00 AM 1	0-29-97. WOC	2 hours. Ran
TYPE OR FRENT NAME Rusty Klein (This space for State Use) ORIGINAL SIGNED BY TIM W. GUM DISTRICT II SUPERVISOR DISTRICT II SUPERVISOR	I hereby certify that the information above is t				
(This space for State Use) ORIGINAL SIGNED BY TIM W. GUM DISTRICT II SUPERVISOR	SKONATURE & Maty	1 per	Uperations T		DATE NOV. 3, 1997
DISTRICT II SUPERVISUR	TYPE OR PRINT NAME Rusty Kle:	Ln			<u>теlephone но. 505/748-1</u>
	(This space for State Use) ORIGINAL SIG DISTRICT II S	NED BY TIM W. GUM UPERVISOR	TTTTLB		

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