(This space for State Use) (This space for State Use) ORIGINAL SACINES BY THE W. GUM DISTRICT II SUPERVISOR NOV 0 3 2000	1			015	F +	
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TOD Ro Brace R4, Aree, MM F410       E. Sub O. R. OK C. M. TATURENT, S. ON MELLS         SUNDRY NOTICES AND REPORTS ON WELLS       V. 3376         ID ON OT USE THIS FORM FORMORSAIS TO CALL OR TO GENERAL OR PENMING TO A       1. Law Name or Usit Agreemen Name (FORM Lean FORMOSAIS TO CALL OR TO GENERAL OR PENMING TO A         I. Type of Well       ON LEX       OTHER SCHUCH USE APPLICATION FOR PENMING TO BE NUMP (JUN)         YATES PERTOLEUM CORPORATION       Image of the Construction of the Con	P.O. Drawer DD, Artesia, NM 88210			5. Indicate Type of L	STATE FEE	
SUNDRY NOTICES AND REPORTS ONWELLS         (DO NOT USE THIS FORM FOR PERDERS PLUE BACK TO A DIFFERENT ROLE ONL OT DOTL OT DOTES OF THE ATTONNE OF PERDERS PLUE BACK TO A DIFFERENT ROLE ONL FOR SUCH PROPOSALS         1. Type of Well Well       Well Well       Aviette ALK State Com Provide To Such PROPOSALS         1. Type of Well Well       Well       Aviette ALK State Com Provide To Such PROPOSALS         2. Addweed Openice VATESS PETROLEUM CORPORATION       Rest       E Well No.         2. Addweed Openice VATESS PETROLEUM CORPORATION       Rest       E Well No.         2. Addweed Openice VATESS PETROLEUM CORPORATION       Rest       E Well No.         2. Addweed Openice VATESS PETROLEUM CORPORATION       Rest       E Well No.         2. Addweed Openice VATESS PETROLEUM CORPORATION       Subt       Lize and 1980       Feet Form The East       Lize         3. Addweed Openice VATESS PETROLEUM CORPORATION       Subt       Lize and 1980       Feet Form The East       Lize         4. Well Loca VATESS PETROLEUM CORPORATION TO:       Subscience To Notice, Report, or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       COMMENCE OFILLING OFNS.       PLUG AND ABANDONMENT         DUL OR ALTER CASING       Complex Openice (Complex Openice) (Clearly set of the State Complex Openice) (Clearly set of the State Complex Openice) (Clearly set of the State Co	DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410					
(DO NOT USE THIS FORM FOR PROPOSALS TO DEAL ON TO DEEPEN OR PLUG BACK TOA DIFFERENT RESERVOR. USE "APPLICATION TO PERMAY_UDITY       1. Lawa Name or Usin Agreement Name (FORM C-101) FOR SUCH PROCESSLS). (1)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)(2)			the state of the s			
I       The Well:       Image: Constant of the Street of the Stre	( DO NOT USE THIS FORM FOR PR DIFFERENT RESE	OPOSALS TO DRILL OR TO DEEPEN RVOIR. USE "APPLICATION" FOR PER	OR PLUG BACK TO A		il Agreement Name	
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105 Solit 4 4(H) St., Artesia, NH 00210	YATES PETROLEUM CORPOR	ATION		9 Pool name or Wild	2	
Image: Section 17       Township 21S       Range 27E       NMPM       Eddy       County         10       Elevation (Aww whith the DF, RKB, RT, GR, etc.)       3248' GR       County       10       Elevation (Aww whith the DF, RKB, RT, GR, etc.)       2248' 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       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         COMMENCE DRILLING OPNS       PLUG AND ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         COMMENCE DRILLING OPNS       PLUG AND ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         COMMENCE DRILLING OPNS       PLUG AND ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         CASING TEST AND CEMENT XOG       OTHER:       Intermediate casing & cement       [X]         12 Describe Proposed or Completed Operations (Clearly total all printers deally, and give perioden data: fictuating any proposed work yelf at 2690'.       Result at 2690'.       Result at 2690'.       Sect 2 (2694, 91')         12 Describe Proposed or Completed Operations (Clearly total all my tribus data: fictuating and give proposed work yelf at 2690'.       Result at 2690'.       Result at 2690'.		tesia, NM 88210	-150505			
Sector       10. Elevation (Show which DF, RED, RT, GR, etc.)         3248' GR       3248' 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         CMMORE PAINS       COMMENCE OFILLING OPNS.         PULL OR ALTER CASING       COMMENCE OFILLING OPNS.         PULL OR ALTER CASING       COMMENCE OFILLING OPNS.         OTHER:       OTHER:         It Describe Proposed or Completed Operations (Clearly state all perinew dates, including estimated date of starting any propared         wedy SER ULE 103.         TD 2690'. Reached TD at 12:00 PM 5-23-2000. Ran 60 joints of 9-5/8" 36# J-55 (2694.91')         of casing set at 2690'. Regular guide shoe set at 2690'. Float collar set at 2645'.         Cemented with 200 sacks "H", 107 A-108, 1Z CaCl2, 1/4#/sack celloflake and 10#/sack gill- sonite (2.04, weight 12.5). Tailed in with 200 sacks "C" and 2Z CaCl2 (yield 1.34, weight 14.8). PD 9:45 PM 5-30-2000. Bumped plug to 968 psi, 0K. Cement at 200'. Ran 1". Tagged cement at 210'. Spotted 65 sacks "C" with 4% CaCl2. PD 5:15 AM 5-26-2000.         D''. Tagged cement at 210'. Spotted 65 sacks "C" with 4% CaCl2. PD 5:15 AM 5-26-2000.         Urice and the state of the set complete to the best of any toorkidge and belld.         Iberty conty for as tatomation storp. Infe and complete to the bot of any toon test as 60 for 30 minutes, 0K. <t< td=""><td>4. Well Location</td><td></td><td> Line and198</td><td></td><td></td></t<>	4. Well Location		Line and198			
10. Elevation (Show whether OF, RKR, RT, CR, dc.) 3248' GR         11.       Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK       PLUG AND ABANDON         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         PULL OR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         OTHER:       OTHER:       Intermediate casing & cement       X         12. Describe Proposed or Complete Operations (Clearly state all perimers data), and give perimers data: including enimated data of staring any proposed         wordy SEE KULE 1103.       TD 2690'. Reached TD at 12:00 PM 5-23-2000. Ran 60 joints of 9-5/8" 36# J-55 (2694.91') of casing set at 2690'. Regular guide shoe set at 2690'. Float collar set at 2645'.         Cemented with 200 sacks "H", 10X A-10B, 1% CAC12, 1/4#/sack celloflake and 10#/sack gil-sonite (2.04, weight 12.5). Tailed in with 200 sacks "C" and 2% Cac12 (yield 1.34, weight 14.8). PD 9:45 PM 5-30-2000. Bumped plug to 968 psi, 0K. Cement did not circulate. WOC 4-3/4 hours. Ran Temperature Survey and found top of cement at 200'. Ran 1". Tagged cement at 210'. Spotted 65 sacks "C" with 4% Cac12. D's 15:18 AM 5-24-2000. Chipped up and tested to 5000# for 30 minutes, 0K. D'rilled out at 2:45 AM 5-26-2000. WOC 53 hours. Reduced hole to 8-3/4". Resumed drilling. NOTE: Notified Mike Stubblefield w/OCD-Artesia of cementing.         Iberey centy the balatemation storp. Vefs and complete to the base of my browidge and build.       Man 200/2 Artesia of cementing.         Iberey centy the balate	<b>9</b> at a 17	Township 21S Ba	nge 27E	NMPM	Eddy County	
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SKONATURE     Operations Technician     Sept. 20, 2000       TYPE OR PRINT NAME     Rusty Klein     TELEPHONE NO. 505/748-1       (This space for State Use)     ORIGINAL SYDNED BY TIM W. GUM       NOV 0 3 2000	of casing set at 269 Cemented with 200 sa sonite (2.04, weight weight 14.8). PD 99 ulate. WOC 4-3/4 ho 1". Tagged cement a Circulated 5 sacks f Drilled out at 2:45	90'. Regular guide shoe acks "H", 10% A-10B, 1% t 12.5). Tailed in with :45 PM 5-30-2000. Bumpe ours. Ran Temperature S at 210'. Spotted 65 sac to pit. WOC. Nippled u AM 5-26-2000. WOC 53 h	set at 2690'. CaCl2, 1/4#/sac 200 sacks "C" d plug to 968 p urvey and found ks "C" with 4% p and tested to ours. Reduced	Float collar k celloflake and 2% CaCl2 si, OK. Cemen top of cemen CaCl2. PD 5: 5000# for 30 hole to 8-3/4	set at 2645 . and 10#/sack gil- (yield 1.34, nt did not circ- t at 200'. Ran 15 AM 5-24-2000. minutes, OK. ". Resumed	
(This space for State Use) (This space for State Use) ORIGINAL SACINES BY THE W. GUM DISTRICT II SUPERVISOR NOV 0 3 2000	Kust.		Operations "	fechnician		
(This space for State Use) ORIGINAL SASING BY THE W. GUM DISTRICT II SUPERVISOR NOV 0 3 2000	TYPE OR PRINT NAME RUSEY KIE	in			TELEPHONE NO. 505/748-14	
	(This space for State Use)	ORIGINAL SACINES BY TIM DISTRICT II SUPERVISOR			NOV 0 3 2000	

APPROVED	BY

CONDITIONS OF APPROVAL, IF ANY: