## State of New Mexico

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 8 PRACEDEM STATE   STATE	State Lease 6 copies	Energy,	Minerais and Natural Re	esources Department		Revised 1-1-89	
APRI 1991   6. Sue tol A Cas Lear No.   K-3402   7. Lear Nume or Unit Agreement Name   No.   K-3402   7. Lear Nume or Unit Agreement Name   No.   K-3402   7. Lear Nume or Unit Agreement Name   No.   K-3402   7. Lear Nume or Unit Agreement Name   No.   K-3402   7. Lear Nume or Unit Agreement Name   No.   Nume of Operator   Nume of Op	DISTRICT I P.O. Box 1980, Hobbs, NM 88240 P.O. Box 2088 Santa Fe, New Mexico 87554 2065				API NO. (assigned by O	API NO. ( assigned by OCD on New Wells)	
APPLICATION FOR PERMIT TO DRILL, DEEPEN   APPLICATION					5. Indicate Type of Lease		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, CRESSASSISS    Note   Program   Prug Rack   Prug Rack   Prug Rack   Prug Rack   Stonewall DD Com	DISTRICT III						
DRILL   RE-ENTER   DEEPEN   PLUG BACK   Stonewall DD Com					K-3402	~~~~	
DRILL RE-ENTER DEEPEN PLUG BACK STAR STORM STAR RECOMPLETION SINGER MALTER ZNNE Stonewall DD Com WILL WILL STAR RECOMPLETION ZNNE ZNNE STAR RECOMPLETION ZNNE ZNNE STAR RECOMPLETION ZNNE ZNNE STAR RECOMPLETION SOUTH ALL STAR RECOMPLETION SINGER RECOMPLETION SOUTH ALL STAR RECOMPLETION SOUTH ALL STAR RECOMPLETION SINGER RECOMPLETION SOUTH ALL STAR RECOMPLETED SOUTH AL		TION FOR PERMIT T	O DRILL, DEEPEN, C	artesugofase			
b. Type of Well:  Wall   Well   Well   Wall   Well   Well	1a. Type of Work:				7. Lease Name or Unit /	Agreement Name	
ON THE PETROLEUM COROPORATION  2. Name of Operator  YATES PETROLEUM COROPORATION  3. Address of Operator  105 South 4th St., Artesia, NM 88210  4. Well Lossino  Unit Latter N: 660 Feet From The South Line and 1980 Feet From The West Line  Section 20 Township 20S Range 28E NMFM Eddy County  10. Proposed Depth 11. Formation  Vall Lossino  Vall Vall Lossino  Vall Lossino  Vall Lossino  Vall Lossino  Vall Lossino  Vall Vall Vall Vall Vall Vall Vall Val		L RE-ENTER	DEEPEN	PLUG BACK 🗓			
NATES PETROLEUM COROPORATION  3. Address of Operator  105 South 4th St., Artesia, NM 88210  4. Well Location Section 20 Township 20S Range 28E NMPM Eddy County    10. Proposed Depth   11. Formation   12. Renapywre 87.   14. Kind & Status Piug, Bond   15. Drilling Contractor   16. Approx. Date Work will start When approved   13. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & Status Piug, Bond   15. Drilling Contractor   16. Approx. Date Work will start When approved   17.   13-3/8"   48#   331'   200 sx (in place)   12½"   9-5/8"   36/32#   2760'   1700 sx (in place)   12½"   9-5/8"   36/32#   2760'   1700 sx (in place)   12½"   9-5/8"   36/32#   2760'   1700 sx (in place)   10.04-11050'   Propose to set CIBP above Morrow @ 11000' w/35' cement on top. Will perforate and test Atoka 10834-839', 10763-768', 10478-483' and Strawn 10316-320', 10266-272'. Will selectively acidize each interval and test RP will be set to isolate zones. Will produce Atoka, Strawn, or both, and apply for comming depending on test results.  If the Strawn proves to be non-productive, plan to plug back to the Wolfcamp and add Wolfcam pay 9508-20' and 9097-9101'. Also plan to re-acidize existing Wolfcamp pay 8912-8954'. Will apply for commingling zones depending on test results.  Note: If Strawn and Atoka zones are abandoned, CIBP's will be set @ 10390' w/35' cement (Atoka of the Wolfcamp pay 8912-8954'. Will apply for commingling zones depending on test results.  Note: If Strawn and Atoka zones are abandoned, CIBP's will be set @ 10390' w/35' cement (Atoka of the Wolfcamp pay 8912-8954'. Will apply for commingling zones depending on test results.  Note: If Strawn and Atoka zones are abandoned, CIBP's will be set @ 10390' w/35' cement (Atoka of the Wolfcamp pay 8912-8954'. Will apply for commingling zones depending on test results.  Note: If Strawn and Atoka zones are abandoned, CIBP's will be set @ 10390' w/35' cement (Atoka of the Wolfcamp pay 8912-8954'. Will apply for commingling zones depending on test results.	OIL OAS _	X OF THE RECOMPLET	ION SINCE P.		Stonewall DD	Com	
Address of Operator  105 South 4th St., Artesia, NM 88210  4. Well Location Unit Letter N: 660 Feet From The South Line and 1980 Feet From The West Line Section 20 Township 20S Range 28E NMPM Eddy County  110 Proposed Depth II. Formation 11514' Atoka/Strawn/Wolfcamp Pulling Unit 13. Elevitions (Show whether DF, RT, GR, etc.) 14. Kind & Shanus Ping, Bond Blanket  17. PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 17½" 13-3/8" 48# 331' 200 sx (in place) 12½" 9-5/8" 36/32# 2760' 1700 sx (in place)  8-3/4" 5½" 17/16# 11409' 700 sx (in place)  Well is uneconomic in Wolfcamp 8917-8954' and Morrow 11044-11050'. Propose to set CIBP above Morrow @ 11000' w/35' cement on top. Will perforate and test Atoka 10834-839', 10763-768', 10478-483' and Strawn 10316-320', 10266-272'. Will selectively acidize each interval and tes RBP will be set to isolate zones. Will produce Atoka, Strawn, or both, and apply for comming depending on test results.  If the Strawn proves to be non-productive, plan to plug back to the Wolfcamp and add Wolfcamp any 9508-20' and 9097-9101'. Also plan to re-acidize existing Wolfcamp pay 8912-8954'.  When the Strawn and Atoka zones are abandoned, CIBP's will be set @ 10390' w/35' cement (Atokang 10060' w/35' cement, (Strawn).  Note: If Strawn and Atoka zones are abandoned, CIBP's will be set @ 10390' w/35' cement (Atokang 2006-2006) set in the Wolfcamp and add Wolfcamp and @ 10060' w/35' cement, (Strawn).  Note: If Strawn and Atoka zones are abandoned, CIBP's will be set @ 10390' w/35' cement (Atokang 2006-2006) set in the Wolfcamp and Back Complete to the best of my throwledge and belief.  **This Production Supervisor**	-				8. Well No.		
Note   105 South 4th St., Artesia, NM 88210   Undes. Atoka/Strawn/Wolfcamp   105 South 4th St., Artesia, NM 88210   Undes. Atoka/Strawn/Wolfcamp   105 Well Line   106		EUM COROPORATION	1 1		O Poyl name or Wildon		
Well Location   N : 660   Feet From The   South   Line and   1980   Feet From The   West   Line	•	h Ct Artosis	NM 88210			1	
Duit Letter N : 660   Feet From The   South   Line and 1980   Feet From The   West   Line		ii ot., Altesia,	NEI OUZIO		Jonacs. Medka/ b	czawn, norreamp	
10. Proposed Depth   11. Formation   12. Recargive Eff.   11. Solutions (Show whether DF, RT, GR, etc.)   14. Kind & Status Pig. Bond   15. Drilling Contractor   16. Approx. Date Work will start   3250' GR   14. Kind & Status Pig. Bond   15. Drilling Contractor   16. Approx. Date Work will start   When approved   17.   PROPOSED CASING AND CEMENT PROGRAM   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP   17½"   13-3/8"   48½   331'   200 sx (in place)   12½"   9-5/8"   36/32½   2760'   1700 sx (in place)   12½"   9-5/8"   36/32½   2760'   1700 sx (in place)   12½"   5½"   17/16½   11409'   700 sx (in place)   1000' w/35' cement on top. Will perforate and test Atoka 10834-839', 10763-768', 10478-483' and Strawn 10316-320', 10266-272'. Will selectively acidize each interval and test RBP will be set to isolate zones. Will produce Atoka, Strawn, or both, and apply for comming depending on test results.  If the Strawn proves to be non-productive, plan to plug back to the Wolfcamp and add Wolfcam pay 9508-20' and 9097-9101'. Also plan to re-acidize existing Wolfcamp pay 8912-8954'. Will apply for commingling zones depending on test results.  Note: If Strawn and Atoka zones are abandoned, CIBP's will be set @ 10390' w/35' cement (Ato and @ 10060' w/35' cement, (Strawn).  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: # PROPOSAL IS TO DEPTENOR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE, GIVE BLOWN PROPOSED NEW PRO		N : 660 Feet Fr	om The South	Line and 1980	Feet From The	West Line	
11514' Atoka/Strawn/Wolfcamp Pulling Unit  13. Elevations (Show whether DF, RT, GR, etc.)  14. Kind & Status Ping. Bond 3250' GR  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  17½" 13-3/8" 48# 331' 200 sx (in place)  12½" 9-5/8" 36/32# 2760' 1700 sx (in place)  8-3/4" 5½" 17/16# 11409' 700 sx (in place)  Well is uneconomic in Wolfcamp 8917-8954' and Morrow 11044-11050'. Propose to set CIBP above Morrow @ 11000' w/35' cement on top. Will perforate and test Atoka 10834-839', 10763-768', 10478-483' and Strawn 10316-320', 10266-272'. Will selectively acidize each interval and test RBP will be set to isolate zones. Will produce Atoka, Strawn, or both, and apply for comming depending on test results.  If the Strawn proves to be non-productive, plan to plug back to the Wolfcamp and add Wolfcamp apy 9508-20' and 9097-9101'. Also plan to re-acidize existing Wolfcamp pay 8912-8954'. Will apply for commingling zones depending on test results.  Note: If Strawn and Atoka zones are abandoned, CIBP's will be set @ 10390' w/35' cement (Ato and @ 10060' w/35' cement, (Strawn).  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: **PROMOSAL IS TO DEBTEN OR FLUID RACK, GIVE DATA ON FRESENT PRODUCTIVE ZONE AND FROPOSED New PROMOSAL IS TO DEBTEN OR FLUID RACK, GIVE DATA ON FRESENT PRODUCTIVE ZONE AND FROPOSED New PROMOSAL IS TO DEBTEN OR FLUID RACK, GIVE DATA ON FRESENT PRODUCTIVE ZONE AND FROPOSED New PRODUCTIVE ZONE. ON PATE  **ITTLE Production Supervisor**  ITTLE Production Supervisor**  **ITTLE Production Super	Section 20	) Townst	nip 20S Ran	nge 28E	NMPM Eddy	County	
11. Elevations (Show whether DF, RT, GR, etc.)  14. Kind & Status Ping, Bond 3250' GR  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING  WEIGHT PER FOOT  SETTING DEPTH  SACKS OF CEMENT  17. 13-3/8"  48#  331'  200 sx (in place)  12!"  9-5/8"  36/32#  17/16#  11409'  1700 sx (in place)  8-3/4"  5½"  17/16#  11409'  Well is uneconomic in Wolfcamp 8917-8954' and Morrow 11044-11050'. Propose to set CIBP above worrow @ 11000' w/35' cement on top. Will perforate and test Atoka 10834-839', 10763-768', 10478-483' and Strawn 10316-320', 10266-272'. Will selectively acidize each interval and test RBP will be set to isolate zones. Will produce Atoka, Strawn, or both, and apply for comming depending on test results.  If the Strawn proves to be non-productive, plan to plug back to the Wolfcamp and add Wolfcamp apy 9508-20' and 9097-9101'. Also plan to re-acidize existing Wolfcamp pay 8912-8954'. Will apply for commingling zones depending on test results.  Note: If Strawn and Atoka zones are abandoned, CIBP's will be set @ 10390' w/35' cement (Ato and @ 10060' w/35' cement, (Strawn).  IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: **PPROFOSALIS TO DEFERNOR FLUIG BACK, GIVE DATA ON FRESHIT PRODUCTIVE ZONE AND FROPOSED NEW PROPOSED NEW PR							
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I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SKINATURE AND CALLY TIME Production Supervisor  DATE				, CIBP's will b	e set @ 10390'	w/35' cement (Ato	
SKINATURE CANALA O O ALLE MILE Production Supervisor DATE			AM: IP PROPOSAL IS TO DEFEPE	N OR PLUG BACK, GIVE DATA O	N PRESENT PRODUCTIVE ZONE A	ND PROPOSED NEW PRODUCTIVE	
	I hereby certify that the inform	nation above is true and complete	to the hest of my knowledge and	belief.			
TYPE OF PRINT NAME Juanita Goodlett TELETHONE NO. 505/748-1	SHINATURE LAND	ta Dordle	74 m	Production Su	pervisor D	ATP:	
THE CONTRACT	TYPE OR PRINT NAME J	uanita Goodlett			11	е <b>линоме но.</b> 505/748 <b>-</b> 1	

(This space for State Use) ORIGINAL SIGNED BY MIKE WILLIAMS SUPERVISOR, DISTRICT IT \_\_\_\_\_ TITLE .

APR 1 0 1991 DATE .

CONDITIONS OF AFTROVAL, IF ANY: