Subinition Appropriate Data Office Data of Office Per Loss - 5 copies Fee Loss - 5 copies   State of New Mexico Energy, Minerals and Natural Resources Department   Form C-101 Revised 11-89     DISTRICT II PO. Box 1980, Hobbs, NM 88240   OIL CONSERVATION DIVISION P.O. Box 2088   API NO. (assigned by OCD on New Wells) 30-02527684     DISTRICT II PO. Box 1980, Hobbs, NM 88240   Santa Fe, New Mexico 87504-2088   API NO. (assigned by OCD on New Wells) 30-02527684     DISTRICT II PO. Daver DD, Artesia, NM 85210   Santa Fe, New Mexico 87504-2088   S. Indicate Type of New Wells) 30-02527684     DISTRICT II 1000 Rob Braces Rd, Artee, NM 87410   Santa Fe, New Mexico 87504-2088   S. Indicate Type of Losse State 0 (assigned by OCD on New Wells)     APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK well, Sonta Commerciant Name   7. Lease Name or Unit Agreement Name     b. Type of Well: well, Sonta Corporation   8. Well No. 1   7. Lease Name or Unit Agreement Name     a Address of Operator Yates Petroleum Corporation   8. Well No. 1   1     3. Address of Operator Unit Letter   H : 1980   Feet From The   North     Yes Of Well: Well Letter   H : 1980   Feet From The   North   11. Formation 11. Rotana of Operator Yates Petroleum Corporation   11. Formation 11. Rotana of Commerce Yates Petroleum Corporation   12. Koary or CT. Rotary     3639' GR   Township   235												
P.O. Box 1980, Hobbs, NM 85240   P.O. Box 2088   30-02527684     DISTRICTII   Santa Fe, New Mexico 87504-2088   30-02527684     P.O. Drawe DD, Artesia, NM 85210   State Fe, New Mexico 87504-2088   S. Indicate Type of Lease     DISTRICTIII   Santa Fe, New Mexico 87504-2088   S. Indicate Type of Lease     DISTRICTIII   State ON etails, NM 87410   S. State Oil & Gai Lease No.     V-2799   APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK   V-2799     It. Type of Work:   DRILL   RE-ENTER X   DEEPEN   PLUG BACK     Value   One of Operator   State Of Operator   Tophat "AJQ" State     2 Name of Operator   8. Weil No.   1     105 South Fourth Street, Artesia, NM 88210   9. Pool same or Wildeat     Will Leater   H : 1980   Feet From The   North   Leas     Section   35   Townetip   235   Range   33E   NMPM   Lea     Size OF HOLE   14. Kind & Stans Plug. Bood   15. Denling Commercer   16 Approx. Date Work will sant     13. Bervaines (Show whether DF, RT, GR, etc.)   14. Kind & Stans Plug. Bood   15. Denling Commercer   16 Approx. Date Work will sant     17.   PROPOO		District Office Energy, Minerals and Natural Resources Department										
P.O. Box 1980, Hobbs, NM 85240   P.O. Box 2088   30-02527684     DISTRICTII   Santa Fe, New Mexico 87504-2088   30-02527684     P.O. Drawe DD, Arcsis, NM 85210   State Te, New Mexico 87504-2088   State Type of Lease     DISTRICTIII   Santa Fe, New Mexico 87504-2088   State Type of Lease     DISTRICTIII   Santa Fe, New Mexico 87504-2088   State Oil & Gai Lease No.     DISTRICTIII   Santa Fe, New Mexico 87504-2088   State Oil & Gai Lease No.     DISTRICTIII   Re-ENTER   DEEPEN   PLUG BACK     It. Type of Wolk:   DRILL   RE-ENTER   DEEPEN   PLUG BACK     Value   Onea   Onea   State Oil & Gai Lease No.     Value   Onea   Onea   Nume of Unit Agreement Name     Name of Openior   Nume of Openior   Reveal No.   1     Addres of Openior   8. Weil No.   1   9. Pool name or Wildeat     Value Coation   9. Pool name or Wildeat   Will dcat Del aware   1     Value   Openio   235   Range   33E   NMPM   Leas     Section   35   Townetip   23S   Range   33E   NMPM   Leas		-	OILCO									
DISTRICTII   Santa Fe, New Mexico 87504-2088   30-02527684     P.O. Drawer DD, Artesia, NM 85210   Sinta Fe, New Mexico 87504-2088   Sinta Fe, New Mexico 87504-2088     DISTRICTIII   District Sinter DP, Artesia, NM 85210   Sinta Fe, New Mexico 87504-2088   Sinta Fe, New Mexico 87504-2088     District Sinter DP, Artesia, NM 85210   Sinta Fe, New Mexico 87504-2088   Sinta Fe, New Mexico 87504-2088   Sinta Fe, New Mexico 87504-2088     District Sinter DP, Artesia, NM 85210   APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK   Sinta Fe, New Mexico 87504-2088   Sinta Fe, New Mexico 87504-2088     APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK   Neurona 1   Sinta Fe, New Mexico 87504-2088   Sinta Fe, New Mexico 87504-2088     Matter Sinter DP, Mexico Work:   DRILL   RE-ENTER ID DEEPEN   PLUG BACK   Neurona 1     Name of Operator   Sinta Fe, New Mexico 87504-2088   Neurona 1   Sinta Fe, New Mexico 87504-2088     2 Name of Operator   Well Control Corporation   Sinta Fe, New Mexico 87504-2088   Neurona 1     3 Address of Operator   Operator   Sinta Fe, New Mexico 9230   Sinta Fe, New Mexico 9230   Sinta Fe, New Mexico 9230     3 Address of Operator   Unit Letter   H : 1980   Fee From The North   Line and 660   Fee From The East		P.O. Box 1980, Hobbs, NM 88240						API NO. ( assigned by OCD on New Wells)				
P.O. Draver DD, Artesia, NM 88210   State 1 C, FUCW INEARCO 87304-2088   S. Indicate Type of Lease     DISTRICT III   Common Components   S. State Oil & Gas Lease No.     APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK   V-2799     Ita. Type of Work:   DRILL   RE-ENTER X   DEEPEN     VELL X   West:   ONE   State Of Person     VELL X   West:   ONE   State State     VELL X   West:   ONE   State State     VELL X   West:   OTHER   State State     Value of Operator   States Petroleum Corporation   8. Well No.     105 South Fourth Street, Artesia, NM 88210   9. Pool same or Wildcat     Will Letter   H   1980 Feet From The   North     10. Proposed Depth   11. Formation   Rast   Leas     Section   35   Towneitip   235   Range   33E     10. Proposed Depth   11. Formation   12. Rasty or C.T.   Del aware     13. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & State Plue, Bood   15. Dolling Commerce   16. Approx. Date Work will sant     17.   PROPOSED CASING AND CEMENT PROGRAM   SIZE OF CASING			Sant					30-02527684				
DISTRICT III   STATE IN FEE     1000 Rio Brazos Rd., Aztec, NM 87410   6. State Oil & Gas Lease No. V-2799     APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK   V-2799     1a. Type of Work:   7. Lease Name or Unit Agreement Name     b. Type of Well: One Well Location   RE-ENTER I DEEPEN   PLUG BACK     0.1   Re-ENTER I DEEPEN   PLUG BACK     2. Name of Operator Yates Petroleum Corporation   8. Well No. 1     3. Address of Operator Yates Petroleum Corporation   9. Pool name or Wildcat Wildcat Delaware     4. Well Location Unit Letter   H: 1980   Feet From The   North   Line and   660   Feet From The   East   Line     13. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & Status Plug. Bood   15. Defling Contracter Undes 1gn ated   16. Approx. Date Work will start ASAP   16. Approx. Date Work will start ASAP     17.   PROPOSED CASING AND CEMENT PROGRAM   SET OF HOLE   SIZE OF CASING WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26'''   20'''   94#   750' - in place   8400 SX   Circulate     17. 1/2'''   13. 3/8'''   61. & 68#   5255' - in place   8400 SX   Circulate		P.O. Drawer DD. Artesia NM 88710	Daily	and 1°C, New Mexico 8/504-2088				5. Indicate Type of Lease				
1000 Rob Brazos Rd., Azec, NM 87410     6. State Oil & Gas Lease No.     APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK     Is. Type of Work:   7. Lease Name or Unit Agreement Name     b. Type of Well:   OTHER     WELL (C)   WELL (C)     WELL (C)   OTHER     Yates Petroleum Corporation   8. Well No.     105 South Fourth Street, Artesia, NM 88210   9. Pool name or Wildcat     Will Location   9. Pool name or Wildcat     Will Learn   1     Section   35     Township   23S     Range   33E     NMPM   Lea     County   10. Proposed Depth     11. Formation   12. Rotary or CT.     Rotary   3639' GR     12. Detwine (Show whether DF, RT, GR, etc.)     14. Kind & Sham Plug. Bood   15. Dnilling Contractor     13. Elevations (Show whether DF, RT, GR, etc.)     14. Kind & Sham Plug. Bood   15. Dnilling Contractor     17.   PROPOSED CASING AND CEMENT PROGRAM     SIZE OF HOLE   SIZE OF CASING WEIGHT PER FOOT     SIZE OF HOLE   SIZE OF CASING WEIGHT PER FOOT     SIZE		••										
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK   V-2799     1a. Type of Work:   DRILL   RE-ENTER X   DEEPEN   PLUG BACK     a. Type of Well:   OTHER   SINCLE   Tophat "AJQ" State     a. Type of Well:   OTHER   SINCLE   Tophat "AJQ" State     a. Monor of Operator   8. Well No.   1     Yates Petroleum Corporation   8. Well No.   1     3. Address of Operator   9. Pool name or Wildcat   Wildcat Del aware     4. Well Location   H : 1980 Feet From The   North   Line and   660   Feet From The   East   Line     Soction   35   Townstip   23S   Range   33E   NMFM   Lea   Country     13. Elevationa (Show whether DF, RT, GR, stc.)   14. Kind & Statu Plue, Bood   15. Drilling Contractor   16. Approx. Date Work will start     17.   PROPOSED CASING AND CEMENT PROGRAM   SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26"   20"   94#   750" - in place   8400 sx   Circulate     17.   13. 3/8"   61 & 68#   5255" - in place   8400 sx		DISTRICT III 1000 Rio Brazos Rd. Artec. NM. 87410										
IAPPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK     Ia. Type of Work:   DRILL     B. Type of Well:   OTHER     OUTL   OTHER     Storage   SUNCE     WILL   OTHER     Storage   SUNCE     OUTL   OTHER     Storage   SUNCE     OUTL   OTHER     Storage   SUNCE     Storage   SUNCE     OUTL   OTHER     Storage   SUNCE     Storage   SUNCE     Tophat   "AJQ"     Storage   SUNCE     Storage   SUNCE     Storage   Sunce     Vates   Petroleum Corporation     Address of Operator   8. Well No.     105   South Fourth Street, Artesia, NM 88210     Well Location   H     Unit Letter   H     Section   35     Township   23S     Raage   33E     NMPM   Lea     Country   10. Proposed Deph     11. Formation   112. Rotary or C.T.     Blanket	Г											
DRILL   DRILL   RE-ENTER X   DEEPEN   PLUG BACK   7. Lease Name or Unit Agreement Name     b. Type of Well:   OCL   OCL   OCL   Tophat   "AJQ"   State     2. Name of Operator   Yates   Petroleum Corporation   8. Well No.   1     3. Address of Operator   105   South Fourth Street, Artesia, NM   88210   9. Pool Barke or Wildcat     4. Well Location   H   1980   Feet From The   North   Line and   660   Feet From The   East   Line     Section   35   Township   235   Range   33E   NMPM   Lea   County     10. Proposed Depth   11. Formation   12. Rotary or C.T.   Delaware   Rotary   13. Address of C.F.   Rotary     13. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & State Plug. Bood   15. Dnilling Coursecor   16. Approx. Date Work will start     17.   PROPOSED CASING AND CEMENT PROGRAM   ASAP     SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26''   20''   94 #   750' - in place   8400 sx   Circulate	AFFLICATION FOR PERMIT TO DRIVE DEEPEN OR PLUG PACK									m		
b. Type of Well:   ONE   SINCLE   PLUG BACK   Tophat "AJQ" State     OTL   WELL   OTHER   SINCLE   Tophat "AJQ" State     2. Name of Operator   Yates Petroleum Corporation   8. Well No.   1     3. Address of Operator   9. Pool name or Wildcat   1     105 South Fourth Street, Artesia, NM 88210   9. Pool name or Wildcat   Will cat Delaware     4. Well Location   H : 1980   Feet From The   North   Line and   660   Feet From The   East   Line     Section   35   Township   23S   Range   33E   NMPM   Lea   County     10. Proposed Depth   10. Proposed Depth   11. Formation   12. Rotary or CT.   Rotary     3639' GR   14. Kind & Status Flug. Bood   15. Drilling Contractor   UndeSign ated   16. Approx. Date Work will statt     17.   PROPOSED CASING AND CEMENT PROGRAM   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26'''   20'''   94#   750' - in place   8400 sx   Circulate     17. 1/2'''   13.3/8'''   61 & 68#   5255' - in place   8400 sx	1	11. Type of Work:										
a. Type of Weil:   ONE   SINCLE   Tophat   "AJQ" State     WELL WELL   OTHER   SINCLE   ZONE   Tophat   "AJQ" State     2. Name of Operator   8. Well No.   1   1     3. Address of Operator   9. Pool mame or Wildcat   1     3. Address of Operator   9. Pool mame or Wildcat   Wildcat Delaware     4. Well Location   Unit Letter   H   1980 Feet From The   North   Line and   660   Feet From The   East   Line     Section   35   Township   23S   Range   33E   NMPM   Lea   County     10. Proposed Depth   10. Proposed Depth   11. Formation   12. Rotary or CT.   Rotary     3639' GR   14. Kind & Same Flug. Bood   15. Drilling Courseior   16. Approx. Date Work will start     17.   PROPOSED CASING AND CEMENT PROGRAM   SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26"   20"   94#   750' - in place   1650 sx   Circulate   17. Late     12. 1/2"   13.3/8"   61 & 68#   5255' - in place   8400 sx <td></td> <td></td> <td>RE-ENTER X</td> <td>DEEPEN</td> <td>DI LIC</td> <td></td> <td></td> <td>1. Lease N</td> <td>ame or Unit A</td> <td>greement Name</td> <td></td>			RE-ENTER X	DEEPEN	DI LIC			1. Lease N	ame or Unit A	greement Name		
WELL   OTHER   SINCLE   MULTICLE   Tophat "AJQ" State     2. Name of Operator   8. Well No.   1     3. Address of Operator   1   1     3. Address of Operator   1   9. Pool name or Wildcat     105 South Fourth Street, Artesia, NM   88210   9. Pool name or Wildcat     4. Well Location   H   1980   Feet From The   North     Line and   660   Feet From The   East   Line     Section   35   Townstip   23S   Range   33E   NMPM   Lea   County     10. Proposed Depth   10. Proposed Depth   11. Formation   12. Rotary or C.T.   Rotary     3639' GR   Blanket   15. Drilling Contractor   16. Approx Date Work will start     17.   PROPOSED CASING AND CEMENT PROGRAM   ASAP     SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26"   20"   94#   750'-in place   1650 sx   Circulate     12. 1/2"   13.3/8"   61 & 68#   5255'-in place   8400 sx   Circulate	1	o. Type of well:			FLUG .						1	
2. Name of Operator   Yates Petroleum Corporation   8. Well No.     3. Address of Operator   1     105 South Fourth Street, Artesia, NM 88210   9. Pool name or Wildcat     4. Well Location   Wildcat Delaware     Unit Letter   H   :   1980     Section   35   Township   23S   Range     33E   NMPM   Lea   County     10. Proposed Depth   11. Formation   12. Rotary or C.T.     9250'   Delaware   Rotary     13. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & Sana Plug. Bood   15. Drilling Contractor   16. Approx. Date Work will start     17.   PROPOSED CASING AND CEMENT PROGRAM   SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26'''   20''   94#   750'-in place   1650 sx   Circulate     17. 1/2'''   13.3/8''   61.8.68#   5255'-in place   8400 sx   Circulate												
3. Address of Operator 105 South Fourth Street, Artesia, NM 88210   9. Pool name or Wildcat Wildcat Delaware     4. Well Location Unit Letter   H   : 1980   Feet From The   North   Line and   660   Feet From The   East   Line     Section   35   Township   23S   Range   33E   NMPM   Lea   County     10. Proposed Depth   10. Proposed Depth   11. Formation   12. Rotary or C.T.   Rotary     13. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & Status Plug. Bood   15. Dnilling Contractor Undes 1gn atted   16. Approx. Date Work will start     17.   PROPOSED CASING AND CEMENT PROGRAM   SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26"   20"   94#   750'-in place   1650 sx   Circulate     17. 1/2"   13. 3/8"   61 & 68#   5255'-in place   8400 sx   Circulate	h	2. Name of Operator										
3. Address of Operator 105 South Fourth Street, Artesia, NM 88210   9. Pool name or Wildcat Wildcat Delaware     4. Well Location Unit Letter   H   1980   Feet From The   North   Line and   660   Feet From The   East   Line     Section   35   Township   23S   Range   33E   NMPM   Lea   County     11. Formation 3639' GR   10. Proposed Depth Blanket   11. Formation Blanket   11. Formation Blanket   12. Rotary or C.T. Rotary     12. EVEN Line   SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26"   20"   94#   750'-in place   1650 sx   Circulate     12. 1/4"   0. 5/0"   61 & 68#   5255'-in place   8400 sx   Circulate									8. Well No.			
105 South Fourth Street, Artesia, NM   88210   9. Pool name or Wildcat     4 Well Location   Unit Letter   H   :   1980   Feet From The   North   Line and   660   Feet From The   East   Line     Section   35   Township   23S   Range   33E   NMPM   Lea   County     10. Proposed Depth   10. Proposed Depth   11. Formation   12. Rotary or C.T.   Rotary     13. Elevations (Show whather DF, RT, GR, etc.)   14. Kind & Status Plug. Bood   15. Drilling Contractor   16. Approx. Date Work will stant     17.   PROPOSED CASING AND CEMENT PROGRAM   SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26"   20"   94#   750' - in place   1650 sx   Circulate     17. 1/2"   13.3/8"   61.& 68#   5255' - in place   8400 sx   Circulate												
4. Well Location Unit Letter   H   : 1980   Feet From The   North   Line and   660   Feet From The   East   Line     Section   35   Township   23S   Range   33E   NMPM   Lea   County     10. Proposed Depth   10. Proposed Depth   11. Formation   112. Rotary or C.T.   Rotary     13. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & Stans Plug. Bood   15. Drilling Contractor   16. Approx. Date Work will start     17.   PROPOSED CASING AND CEMENT PROGRAM   16. Approx. Date Work will start     SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26"   20"   94#   750' - in place   1650   SX   Circulate     12. 1/4"   0. E / 81"   61 & 68#   5255' - in place   8400   SX   Circulate		105 South Fourth Street, Artesia, NM 88210										
Unit Letter   H   1980   Feet From The   North   Line and   660   Feet From The   East   Line     Section   35   Township   23S   Range   33E   NMPM   Lea   County     Image   10. Proposed Depth   10. Proposed Depth   11. Formation   12. Rotary or C.T.     Is Elevations (Show whether DF, RT, GR, etc.)   14. Kind & Sams Plug. Bond   15. Drilling Contractor   16. Approx. Date Work will start     17.   PROPOSED CASING AND CEMENT PROGRAM   SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26"   20"   94#   750' - in place   1650   SX   Circulate     17.   13. 3/8"   61. & 68#   5255' - in place   8400   SX   Circulate								Wildcat Delaware				
Itemating   Itemating   Range   Oth   NMPM   Lea   County     10. Proposed Depth   10. Proposed Depth   11. Formation   12. Rotary or C.T.     13. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & Status Plug. Bood   15. Drilling Contractor   12. Rotary or C.T.     3639' GR   14. Kind & Status Plug. Bood   15. Drilling Contractor   16. Approx. Date Work will start     17.   PROPOSED CASING AND CEMENT PROGRAM   16. Approx. Date Work will start     SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT     26"   20"   94#   750' - in place   1650 sx   Circulate     17.   13. 3/8"   61 & 68#   5255' - in place   8400 sx   Circulate		Unit Letter H : 198	Feet From T	he North	Liı	e and	660	Feet	From The	East	Line	
Itemating   Itemating   Range   Oth   NMPM   Lea   County     10. Proposed Depth   10. Proposed Depth   11. Formation   12. Rotary or C.T.     13. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & Status Plug. Bood   15. Drilling Contractor   12. Rotary or C.T.     3639' GR   14. Kind & Status Plug. Bood   15. Drilling Contractor   16. Approx. Date Work will start     17.   PROPOSED CASING AND CEMENT PROGRAM   16. Approx. Date Work will start     SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT     26"   20"   94#   750' - in place   1650 sx   Circulate     17.   13. 3/8"   61 & 68#   5255' - in place   8400 sx   Circulate		Section 35	T1	235		33F						
10. Proposed Depth   11. Formation   12. Rotary or C.T.     13. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & Status Plug. Bood   15. Drilling Contractor   16. Approx. Date Work will start     3639' GR   14. Kind & Status Plug. Bood   15. Drilling Contractor   16. Approx. Date Work will start     17.   PROPOSED CASING AND CEMENT PROGRAM     SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26"   20"   94#   750' - in place   1650 sx   Circulate     17.   13. 3/8"   61 & 68#   5255' - in place   8400 sx   Circulate	0	///////////////////////////////////////		Ri	inge	7777777	N	MPM	Lea	Cou	ntv	
13. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & Status Plug. Bood Blanket   15. Drilling Contractor Undes 1gn ated   16. Approx. Date Work will start ASAP     17.     PROPOSED CASING AND CEMENT PROGRAM     SIZE OF HOLE   SIZE OF CASING     VEIGHT PER FOOT     26"   20"     94#     750' - in place     1650 sx     Circulate     17.     PROPOSED CASING AND CEMENT PROGRAM     SIZE OF CASING     WEIGHT PER FOOT     SETTING DEPTH     SACKS OF CEMENT     26"     26"     26"     26"     26"     26"     26"     26"     26"     26"     26"     26     16 50 sx     Circulate     12     14 <td colspa<="" td=""><td>0</td><td></td><td></td><td>10 Proposed Deat</td><td></td><td>/////</td><td></td><td></td><td></td><td>IIIIIII</td><td></td></td>	<td>0</td> <td></td> <td></td> <td>10 Proposed Deat</td> <td></td> <td>/////</td> <td></td> <td></td> <td></td> <td>IIIIIII</td> <td></td>	0			10 Proposed Deat		/////				IIIIIII	
13. Elevations (Show whether DF, RT, GR, etc.)   14. Kind & Status Plug. Bood Blanket   15. Drilling Contractor Undes Ign ated   16. Approx. Date Work will start ASAP     17.   PROPOSED CASING AND CEMENT PROGRAM     SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP     26"   20"   94#   750' - in place   1650 sx   Circulate     17.   13. 3/8"   61. & 68#   5255' - in place   8400 sx   Circulate	Ľ											
3639 GR Blanket The book 15. Drilling contractor Undes 1gn ated 16. Approx. Date Work will start   17. PROPOSED CASING AND CEMENT PROGRAM   SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP   26" 20" 94# 750'-in place 1650 sx Circulate   17. 13 3/8" 61 & 68# 5255'-in place 8400 sx Circulate	1	3. Elevations (Show whether DF, RT, GR, el	(c.) 14 Kin					Taware		Rotary		
I7. PROPOSED CASING AND CEMENT PROGRAM   SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP   26" 20" 94# 750'-in place 1650 sx Circulate   17 1/2" 13 3/8" 61 & 68# 5255'-in place 8400 sx Circulate		<u> </u>	BT	anket	15. Di	design	ated		16. Approx. I	Date Work will start		
OLE OF HOLESIZE OF CASINGWEIGHT PER FOOTSETTING DEPTHSACKS OF CEMENTEST. TOP26"20"94#750'-in place1650 sxCirculate17 1/2"13 3/8"61 & 68#5255'-in place8400 sxCirculate12 1/4"9 5 / 8"52 5 6 47"10 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ľ	7.					_		ASAP			
26"     20"     94#     750'-in place     1650 sx     Circulate       17     1/2"     13     3/8"     61 & 68#     5255'-in place     8400 sx     Circulate       12     1/4"     9.5 / 8"     52.5 - 10 place     8400 sx     Circulate												
<u>17 1/2"</u> <u>13 3/8"</u> <u>61 &amp; 68#</u> <u>5255'-in place</u> <u>1650 sx</u> <u>Circulate</u> <u>12 1/4"</u> <u>9 5/8"</u> <u>52 5 8 47"</u> <u>10500'-in place</u> <u>8400 sx</u> <u>Circulate</u>	_		ASING WE		SETTI	NG DEPT	H	SACKS OF	CEMENT	EST TOP		
12 1/4" 0 5/8" 1255'-in place 8400 sx Circulate			70"		750'	-in pla	ιceΓ	1650 s	x			
<u>9 5/8   53.5 &amp; 4/#  12500'-in place 2100 sx</u>	_		·		5255	<u>-in pla</u>	ice					
		<u> </u>	/0	<u>53.5 &amp; 4/#</u>	12500	<u>-in pla</u>	ice	2100 s	х			

Yates Petroleum Corporation plans to re-enter this well that was originally drilled BTA Oil Producers as their Hat, 8104 JV-P in 2-82. It was P&A in 11-82. Yates will drill out the plugs to a depth of 9250' and test the Delaware sand. By perforating, acidizing , and swab testing. If warranted zone will be fracture treated with 10,000 gallons gel water & 30,000 lbs. sand, pumping equipment installed and placed in production.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROFOSAL IS TO DEEPEN OR FLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

TELEPHONE NO. 248-1471
DATE

Permit Expires 6 Months From Approval Date Unless Drilling Underway.

عشته يندردن Distinat Office State Lease - 4 comes Fee Lease - 3 copies

DISTRICT III

**DISTRICT I** P.O. BOX 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

## --- Energy, Minerals and Natural Resources Department

## **OIL CONSERVATION DIVISION** P.O. Box 2088 Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT 1000 Rio Brazos Rd., Aztec, NM 87410

All Distances must be from the outer boundaries of the section								
Operator				Lease	Well No.			
Yates Petroleum Corporation				Tophat "AJQ" State				1
Uast Letter	Section	Township		Range		Ca	inty	
НН	35	23	South	33 Ea	st		Lea	
Actual Footage Loc	auon of Well:			· · _ · · · · · · · · · · · · · · · · ·	·	NMPM		
1980	ica nom uic	North	line and		560	feet from the	East	line
Grand level Elev. 3639'	No. and No.		Pool WILDCAT DELAWARE				Dedicated Acreage:	
1 Outer		A						E Acres

1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.

2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).

3. If more than one lease of different ownership is dedicated to the well, have the interest of all owners been consolidated by communitization, unitization, force-pooling, etc.?

If answer is "yes" type of consolidation 11 Yes ⊡ No

If answer is "no" list the owners and tract descriptions which have actually been consolidated. (Use reverse ade of this form if neccessary.

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, elimnating such interest, has been approved by the Division.



