State of New Mexico           State of New Mexico           Different Dispersion           Different Dispersion           Office 1990, Rocks, NM 48200           Office 1990, Rocks, NM 48200           DIL CONSERV ATION DIVISION PO. Box DBR           Different Dispersion           DISPECTION           DISPECTION DIVISION PO. Box DBR           DISPECTION DIVISION PO. Box DBR           DISPECTION DIVISION DISPECTION           DISPECTION DIVISION DISPECTION DIVISION DIVISION DISPECTION DISPECTION DISPECTION DIVISION PO. Box DBR           DISPECTION DIVISION DISPECTION DIVISION DIVISION DIVISION DISPECTION DIVISION DIVISION DIVISION DIVISION DISPECTION DIVISION DIVISION DIVISION DISPECTION DIVISION DIVISION DIVISION DIVISION DISPECTION DIVISION DIVISION DIVISION DIVISION DISPECTION DIVISION DIVISION DIVISION DIVISION DIVISION DIVISION DIVISION DIVISION DIVISION DIVISIO	1			. Cr	,	
P.O. Box 2088       P.O. Box 2088       Will APROF         DETRICT II       Sana Fe, New Mexico 87504-2088       Sana Fe, New Mexico 87504-2088         DETRICT II       Sana Fe, New Mexico 87504-2088       Sance New Mexico 87504-2088         DETRICT II       Sana Fe, New Mexico 87504-2088       Sance New Mexico 87504-2088         DETRICT II       Sance New Mexico 87504-2088       Sance New Mexico 87504-2088         DETRICT II       Sance New Mexico 87504-2088       Sance New Mexico 87504-2088         DONOT USE THIS FORM CAR PROPORTS ON WELLS       Sance New Mexico 87504-2088         DONOT USE THIS FORM CAR PROPORTS CON WELLS       Sance New Mexico 87504-2088         Table Sance New Mexico 87504-2088       Sance New Mexico 87504-2088         DONOT USE THIS FORM CAR PROPORTS CON WELLS       Free Fee New Mexico 87504-2088         Table Sance New Mexico 87504-2088       Sance New Mexico 87504-2088         Table Sance New Mexico 87504-2088       Sance New Mexico 87504-2088         Table Sance New Mexico 87504-2088       Sance New Mexico 87504-2088         Table Sance New Mexico 87504-2088       Sance New Mexico 87504-2088         Table Sance New Mexico 87504-2088       Sance New New Mexico 87504-2088         Table Sance New Mexico 87504-2088       Sance New New Mexico 87504-2088         Table Sance New Mexico 87504-2084       Sance New New Mexico 87504-2084	to Appropriate			CI II		
BETRETION       Sama Fe, New Mexico 87504-2088       00-01-02500         BUE Driver DD, Andai, NM 18210       Sama Fe, New Mexico 87504-2088       00-01-02500         DESTRUCTUR       STATE       FEE         DOTA to finance       STATE       FEE         DOTA to finance       STATE       FEE         ID To USE THIS FORMATION FOR PROPOSALS TO DELLOR TO DESERVAGE PLUG EACK TOA       -       -         ID TO USE THIS FORMATION FOR PROPOSALS TO DELLOR TO DESERVAGE PLUG EACK TOA       -       -         ID TO USE THIS FORMATION FOR PROPOSALS TO DESERVAGE PLUG EACK TOA       -       -         ID TO USE THIS FORMATION FOR PROPOSALS TO DESERVAGE PLUG EACK TOA       -       -         ID TO USE THIS FORMATION FOR PROPOSALS TO DESERVAGE PLUG EACK TOA       -       -         ID TO USE THIS FORMATION TOR PROPOSALS TO DESERVAGE PLUG EACK TOA       -       -         ID TO USE THIS FORMATION TOR PROPOSALS TO DESERVAGE PLUG EACK TOA       -       -         ID TO USE THIS FORMATION TOR PROPOSALS TO DESERVAGE PLUG EACK TOA       -       -         ID TO USE THIS FORMATION       -       -       -       -         VATES PERCELEUM CORPORATION       -       -       -       -       -         VATES PERCELEUM CORPORATION       -       -       -       -       -       -				WELL API NO. V		
DBTROR Rd, Asec, NM F740       STATE       FEE         IDD RD Rue Rd, Asec, NM F740       A Sue Of & Gut Leave NG         SUNDOY VOTUGES AND REPORTS ON WELLS (DO NOT USE THIS FORM TO A PROPOSALS TO CHILL OR TO DESPENCE PULO BACK TO A DEFERENT RESERVOR. USE APPLICATION CORPERATOR: 3       7. Lette Name of Usit Agreement Name         1       Type of Well: ****       ************************************					30950	
100 Ro Brine R4, Ase, NM F710       6. Sub OI & Gu Law No.         SUNDRY NOTICES AND REPORTS ON WELLS.       0         (DO NOT USE THE SCOM YOR PROPORATION CORPERING PLUG BACK TO A       7. Late Nume of Unit Approxement Nume         1. Type of Well.       0         1. Type of Well.       0     <			123			
(DO NOT USE THIS FORM FOR PROPOSALS TO DAILL OR TO DEEPEN OR PLUE BACK TOA       7. Law Name of Usin Agreences Name         1       Type of Well       Well       The Section of Construction of	1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease !	ło.	
Office       Office       Ernest AU()         1. Mana d Openice       I. Weil Na       I         1. Address d Openice       I       IC         1. Elevalues (Shew workshow DF, RES, RT, CR, ac)       IV         1. Elevalues (Shew workshow DF, RES, RT, CR, ac)       IV         1. 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         PUL OR ALTER CASING       CHANGE PLANS       Commerce Description of Notice, Report, or Other Data         NOTICE OF INTENTION TO:       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       CHANGE PLANS       Commerce duals, below of the soft partice as the so	( DO NOT USE THIS FORM FOR PRO DIFFERENT RESER (FORM C-	POSALS TO DRILL OR TO DEEPEN	OR PLUG BACK TO A	7. Lease Name or Unit Ag	reement Name	
2. New & Gopenier       Image: State of Openier         3. Addres of Openier       9. Pool manne or Wildet         105. South 4th St., Artesia, NM 88210       9. Pool manne or Wildet         4. Weil Location       Atoka-Morrow, West         105. South 4th St., Artesia, NM 88210       Atoka-Morrow, West         4. Weil Location       1         2. Section       35. Township         35. Township       175. Range 25F. NMPM         Section       35. Township         10. South 4th St., Artesia, NM 88210       Notes and 990         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         PULL OR ALTER CASING       CAMING FEAST AND CEMENT, DG =         OTHER:       OTHER:         10. Denshe Physica of Completed Openation (Clearly state all partnere dualit, and give partnere dualit, and give partnere duality, and give partnere duality, and give partnere duality, and give partnere duality, and give partnere duality of partnere duality of partnere duality and give partnere duality. Insert 1 Sold Sold Sold Sold Sold Sold Sold Sold	08	/ <b>OTHER</b>	<u>्र</u> ्थ जू	Ernest Al	I()	
1       Address of Opension       9. Pool name or Wildest         105       South 4th St., Artesia, NM 88210       Atoka-Morrow, West         4       Well Lossion       Unait Later		ATION				
105       South 4th St., Artesia, NM 88210       Atoka-Morrov, West         4       Weil Lossier       1280       Fee From TheSouth Line and990       Fee From TheWest Line and990         10       Editudication       Township       175       Range 25E       NMPM Eddy       Commy         10       Elevation (Show whethe DF, REB, RT, GR, zcc)       Stold' CR       Eddy       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       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         PULL OR ALTER CASING       OTHER       OTHER_Intermediate casing 6 cenent       X         12       Deache Proved or Completed Openions (Clearly man all perions data), and for perions data. Social generate data of staring any proposed         10       10301'.       Regular guide shoe set at 1300'.       Insert float set at 1229'.         Cemented with 600 sacks Poz C (65-35-6), 5#/sack gilsonite and 2% CaCl2 (yield 1.34, weight 14.8).       PP 11:45 AM 3-10-2000.         P11:45 AM 3-10-2000.       Bumped plug to 650 psi, 0K.       Circulated 197 sacks. W0C.         Nyppled up and tested to 3000 psi for 15 minutes. OK. Drilled out at 1000 AM 3-11-2000.       W0C 22 hours and 15 minutes. Reduced hole to 8-3/4''. Resumed drilling.						
* Weil Location       Unit Letter: 1280_ Feet From TheSOuthLine and990Feet From TheWestLine	105 South 4th St., Art	esia, NM 88210			ow. West	
Section       35       Township       17.5       Range       25.F       NMPM       Eddy       County         10. Elevation (Show whiths DF, RRS, RT, GR, ac.)       3504' GR	4. Well Location					
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         TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         PULLOR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         VLL OR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         VLL OR ALTER CASING       CHANGE PLANS       CASING TEST AND CEMENT JOB       TOTHER:         OTHER:       OTHER:       Intermediate casing & cement.       X         12. Describe Proposed or Completed Operations (Clearly state all perimers) date, juctualing estimated date of starting any proposed       work) SEE RULE 1103.         TD 1301'.       Regular guide shoe set at 1300'.       Insert float set at 1259'.       Cemented with 600 sacks Poz C (65–35–6), 5#/sack gilsonite and 2Z CaCl2 (yield 1.34, weight 14.8).         PD 11:45 AM 3-10-2000.       Bumped plug to 650 psi, 0K.       Circulated 197 sacks.       WOC.         Nippled up and tested to 3000 psi for 15 minutes, 0K.       Drilled out at 10:00 AM 3-11-2000.       WOC 22 hours and 15 minutes.       Reduced hole to 8-3/4".       Resumed drilling.       NOTE: Notified Rudy w/OCD-Artesia of running casing.	Section 35 Township 17S Range 25E NMPM Eddy County					
NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         PULL OR ALTER CASING       CHANGE PLANS       CASING TEST AND CEMENT JOB         OTHER:       OTHER:       OTHER:       Intermediate casing & cement       X         12 Decribe Proved of Complete Operations (Clearly state all perimens details, and give perimens date, jectualing enimated date of staring any proposed work) SEE RULE 1103.       TD 1301'. Reached TD at 4:45 AM 3-10-2000. Ran 29 joints of 9-5/8" 36# J-55 (1306.36') of casing set at 1301'. Regular guide shoe set at 1300'. Insert float set at 1259'. Cemented with 600 sacks Poz C (65-35-6), 5#/sack gilsonite and 2% CAC12 (yield 1.34, weight 14.8). PD 11:45 AM 3-10-2000. Bumped plug to 650 psi, 0K. Circulated 197 sacks. WOC. Nippled up and tested to 3000 psi for 15 minutes, 0K. Drilled out at 10:00 AM 3-11-2000. WOC 22 hours and 15 minutes. Reduced hole to 8-3/4". Resumed drilling. NOTE: Notified Rudy w/OCD-Artesia of running casing. Phil Hawkins w/OCD-Artesia witnessed casing job.         I hereby cartly for the laformatics above these of my izportedge and belid.       mms_Operations Technician       Date_April 3, 2000         Ymmore Rusty Klein       THE OPERATIONS Technician       Date_April 3, 2000         Ymmore Rusty Klein       THEPHONE NO. 505/748-147         The apps for Size Use)       SUPERVISOR, DISTRICT II         Aprit Size						
PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         PULL OR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONMENT         OTHER:	II. Check A	Appropriate Box to Indicate I				
TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       PLUG AND ABANDONNENT         PULL OR ALTER CASING       COMMENCE DRILLING OPNS.       PLUG AND ABANDONNENT         OTHER:	ليسا	[]				
PULL OR ALTER CASING       CANNER TEXT       CASING TEST AND CEMENT JOB         OTHER:       OTHER:       Intermediate casing & cement       X         12 Describe Proposed or Completed Operations (Clearly state all periodent dataly, and give periodent data, including estimated date of staring any proposed work) SEE RULE 100.       There:       X         12 Describe Proposed or Completed Operations (Clearly state all periodent dataly, and give periodent data, including estimated date of staring any proposed work) SEE RULE 100.       There:       X         12 Describe Proposed or Completed Operations (Clearly state all periodent dataly, and give periodent data, including estimated date of staring any proposed work) SEE RULE 100.       There:       X         12 Describe Proposed or Completed Operations (Clearly state all periodent dataly, and give periodent data, including estimated date of staring any proposed work) SEE RULE 100.       There:       X         12 Describe Proposed with 600 sacks Poz C (65-35-6), 5#/sack gilsonite and 2% CaCl2 (yield 1.97, weight 14.8).       PD 11:45 AM 3-10-2000. Bumped plug to 650 psi, 0K. Circulated 197 sacks. WOC.       Nippled up and tested to 3000 psi for 15 minutes, 0K. Drilled out at 10:00 AM 3-11-2000.         WOC 22 hours and 15 minutes.       Reduced hole to 8-3/4". Resumed drilling. NOTE: Notified Rudy w/OCD-Artesia of running casing. Phil Hawkins w/OCD-Artesia witnessed casing job.         I hereby cently by the tailormation etay where and complete to the best of my toowiedge and beid.       Superations Technician       Date Apri1 3, 2000         THE	[]					
ONORIGIESTAND CEMENT 305 []         OTHER:						
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.         TD 1301'. Reached TD at 4:45 AM 3-10-2000. Ran 29 joints of 9-5/8" 36# J-55 (1306.36') of casing set at 1301'. Regular guide shoe set at 1300'. Insert float set at 1259'. Cemented with 600 sacks Poz C (65-35-6), 5#/sack gilsonite and 2% CaCl2 (yield 1.97, weight 12.5). Tailed in with 200 sacks "C" with 2% CaCl2 (yield 1.34, weight 14.8). PD 11:45 AM 3-10-2000. Bumped plug to 650 psi, OK. Circulated 197 sacks. WOC. Nippled up and tested to 3000 psi for 15 minutes, OK. Drilled out at 10:00 AM 3-11-2000. WOC 22 hours and 15 minutes. Reduced hole to 8-3/4". Resumed drilling. NOTE: Notified Rudy w/OCD-Artesia of running casing. Phil Hawkins w/OCD-Artesia witnessed casing job.         Iberety certify but the information store information between the best of my trowledge and belief.         SKONATURE       Multiple up         Iberety certify fact the information store information to be best of my trowledge and belief.         SKONATURE       Multiple up         The grace for State Use)       Multiple up         ATTROVED BY       Multiple up         ATTROVED BY       Multiple up         THE       SUPERVISOR, DISTRICT Ii         ATTROVED BY       MULtiple up					mont V	
of casing set at 1301'. Regular guide shoe set at 1300'. Insert float set at 1259'. Cemented with 600 sacks Poz C (65-35-6), 5#/sack gilsonite and 2% CaCl2 (yield 1.97, weight 12.5). Tailed in with 200 sacks "C" with 2% CaCl2 (yield 1.34, weight 14.8). PD 11:45 AM 3-10-2000. Bumped plug to 650 psi, OK. Circulated 197 sacks. WOC. Nippled up and tested to 3000 psi for 15 minutes, OK. Drilled out at 10:00 AM 3-11-2000. WOC 22 hours and 15 minutes. Reduced hole to 8-3/4". Resumed drilling. NOTE: Notified Rudy w/OCD-Artesia of running casing. Phil Hawkins w/OCD-Artesia witnessed casing job. I hereby certify by the information above	12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed					
SHONATURE     Operations Technician     DATE     April 3, 2000       TYPE OR FRINT NAME     Rusty Klein     DATE     April 3, 2000       TYPE OR FRINT NAME     DATE     April 3, 2000       TYPE OR FRINT NAME     DATE     April 3, 2000       TYPE OR FRINT NAME     DATE     April 3, 2000       TTUE     DATE     April 3, 2000       THE     DATE     April 3, 2000       TTUE     SUPERVISOR, DISTRICT II       DATE     4-7-cc	of casing set at 1301 Cemented with 600 sacl weight 12.5). Tailed PD 11:45 AM 3-10-2000 Nippled up and tested WOC 22 hours and 15 mm	<ul> <li>Regular guide shoe</li> <li>Roz C (65-35-6), 5#/</li> <li>in with 200 sacks "C"</li> <li>Bumped plug to 650 p</li> <li>to 3000 psi for 15 min</li> <li>inutes. Reduced hole t</li> </ul>	set at 1300'. sack gilsonite with 2% CaCl2 ( si, OK. Circul utes, OK. Dril o 8-3/4". Resu	Insert float set and 2% CaCl2 (yi yield 1.34, weig ated 197 sacks. led out at 10:00 med drilling. N	at 1259'. eld 1.97, ht 14.8). WOC. AM 3-11-2000. OTE: Notified	
	SKONATURE KLASTY KLAST	m m		DAII		
		Sim W. Sum	SUPERVISOR	DISTRICT II	4-7-00	
		m		DAN		