Office       Revised August 1, 2011         Stars       Energy, Minerals and Natural Resources       Revised August 1, 2011         Stars       Stars       Stars       Stars         Stars       Stars       Stars       Stars         Dencil (-03) 744-133       OIL CONSERVATION DIVISION       Stars       Stars         Datal (-03) 744-133       Stars       OIL CONSERVATION DIVISION       Stars         Datal (-03) 744-174       Stars       OIL CONSERVATION DIVISION       Stars         Datal (-03) 744-174       Stars       Stars       Stars         Stars       Stars       Stars       Stars       Stars         Domotive rule rule rows for more represent re	Submit I Copy To Appropriate District	State of New Me	xico		Form C-103
Bit N. Frees I.F., Fees J.H., Steep J. J. Steep J. Steep J. Steep J. J. Steep J. Stee	Office District 1 - (\$75) 393 6161		-		
Bit S. Trais L. Artes, MM 8810       OIL CONSERVATION DIVISION 1220 South SL Francis Dr. Santa Fe, NM 87505       S. Indicate Type of Lease STATE (I PRE)         1000 the Internal M, Artes, IM 8710       Santa Fe, NM 87505       S. Indicate Type of Lease STATE (I PRE)         1000 the Internal M, Artes, IM 8710       Santa Fe, NM 87505       S. Indicate Type of Lease STATE (I PRE)         1000 the Internal M, Artes, IM 8710       Santa Fe, NM 87505       S. Indicate Type of Lease STATE (I PRE)         1000 the Internal M, Artes, IM 8710       Santa Fe, NM 87505       S. Indicate Type of Lease STATE (I PRE)         1000 the Internal M, Artes, IM 8710       Santa Fe, NM 87505       S. Indicate Type of Lease State Battery         11. Elevation Gradue       Participation       Participation       Participation         11. Elevation Gradue       Internal Mark Lene, Sub 3000 Midland, TX 79705       Uo. Pool name or Wildeat         12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data       NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: SUBSEQUENT REPORT OF: Commence Centlulus Gorne Plub Compute I Plub An A.       PAND A.       Pand A.         13. Addres and working Le       MULTIPLE COMPL       SUBSEQUENT REPORT OF: Commence Centlulus Gorne Plub Completion       Commence Plub Completion Completion Completion Plub Completion Plub Component Plub Completion Plub Plub Plub Plub Plub Plub Plub Plub	1625  N. French Dr., Hobbs, NM 88240			WELL API NO	
Data Line - 2003 324-078       1220 South St. Francis Dr.       5. Indicate 1ype of Vells         Data Line - 2003 76 360       Santa Fe, NM 87505       6. State Oil & Ga Lease No.         Data Line - 2003 76 360       SUNDRY NOTCES AND REPORTS ON WELLS       7. Lease Name or Unit Agreement Name         D3785       Strenge Non Fore Reports Sto Delifers on Auto B Ack TO A       9. OGRID Number         D0 FOT USE THE FORM FOR REPORTS ON FOR FERMIT* (FORM C-10) FOR SUCH       8. Well Number       9. OGRID Number         1. Type of Well: Oil Well []       Gas Well [] Other       8. Well Number       9. OGRID Number         1. State Sate Operator       9. OGRID Number       873       9. OGRID Number         1. Address Operator       10. Pool name or Wildcet       Yeso       4. Well Location       11. Elevation (Show whether DR, RKB, RT, GR, etc.)         12. 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 []       Commerce or Pulling Orbits; State 310 peritors; Attach wellbare diagram of proposed or completed operations.       Commerce or Pulling Orbits; Attach wellbare diagram of proposed completion or completed operations.         12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF;         PERFORM REMEDIAL WORK       PLUG OR ALTERING CASING	District II (575) 748-1283	<b>OIL CONSERVATION</b>	DIVISION		
Description       Santa Fe, NM 87505       6. State Oil & Gas Lesse No.         2705 St. Promet Dr., Swink FE, NM       Santa Fe, NM 87505       6. State Oil & Gas Lesse No.         2705 St. Promet Dr., Swink FE, NM       Santa Fe, NM 87505       6. State Oil & Gas Lesse No.         2705 St. Promet Dr., Swink FE, NM       State Battery.       7. Lesse Name or Unit Agreement Name         2705 St. Promet Dr., Swink FE, NM       State Battery.       7. Lesse Name or Unit Agreement Name         1. Type of Well: Oil Well [2] Gas Well [] Other       8. Well Number       73.         2. Name of Opnitivel [2] Gas Well [] Other       9. Well [] Oil Well [] Oil Well [] Oil St.Ct.       10. Pool name or Wildcat         2. Name of Opnitivel [] Gas Well [] Other       10. Pool name or Wildcat       773.         3. Address of Operator       10. Pool name or Wildcat       10. Pool name or Wildcat         2. Well Cacilion       11. Elevation (Shorr interther DR, RXB, RT, GR, etc.)       11. Elevation (Shorr interther DR, RXB, RT, GR, etc.)         2. 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 [] PLUG AND ABANDON []       COMMENCE DRULING OPNS [] P AND A.         13. Describe proposed or completed operations. (Clernly state all pertinent details, and give pertinent dates, including estimated date of statring any proposed o	<u>District III</u> – (505) 334-6178				
120 S. K. Primet Dr., Smith Pr., NM         9755         SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT US: TIKE FORM CREPORDSALS TO PRIED RATE OF DEEPEN OR PLUG BACK TO A DIFFRENT RESERVOIR, USI: "APPLICATION FOR REMAIN" (PORMA C.10) FOR SUCH PACED COrporation       D. State Battery         1. Type of Well: Oil Well []       Gas Well  ] Other       B. Well Number         2. Name of Operator       9. OGRID Number         9. OGRID Number       9. OGRID Number         1. Type of Well: Oil Well []       Gas Well         1. Type of Well: Oil Well []       Gas Well         3. Address of Operator       9. OGRID Number         9. OGRID Number       9. OGRID Number         9. Vell Location       III. Elevation Ghow whether DR, REAG Resc.         11. Elevation Ghow whether DR, REAG Resc.       NOTICE OF INTENTION TO:         PERFORM REMERVIA WORK       PLOKADO BAANDON            12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data         NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF::         PERFORM REMERVIA WORK       PLOKADO BAANDON            13. Describe proposed or completed operations. (Clearly state all pertiment datas, including estimated date of stating any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.         30-015-32487       30-015-32481       30-015-34411       30-015-33069					
SUNDRY NOTICES AND REPORTS ON WELLS OPTOTUSE THE FOR FOR PROCOSALS TO RULL OF TO DEFERRENT OR HUG BACK TO A DIFFERENT RESERVOR, USE" APPLICATION FOR EEKMIT (FORM C-101) FOR SUCH PROPOSALS)       7. Lease Name or Unit Agreement Name Distab Battery         1. Type of Well: Oil Well [2] Gas Well ] Other       8. Well Number         2. Name of Operator       9. OGRID Number         3. Address of Operator       9. OGRID Number         3. Address of Operator       10. Pool name or Wildeat         3. Address of Operator       10. Pool name or Wildeat         3. Address of Operator       10. Pool name or Wildeat         3. Address of Operator       11. Elevation (Shop whether DR, RKB, RT, GR, etc.)         11. Elevation (Shop whether DR, RKB, RT, GR, etc.)       11. Elevation (Shop whether DR, RKB, RT, GR, etc.)         12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data       ALTERING CASING           NOTICE OF INTENTION TO:       REMEDIAL WORK         ALTERING CASING           COMMENCLE         OTHER       COMMENCLE         ALTERING CASING           OTHER Flare Gas       [2]       OTHER       Internet details, and give pertinent dates, including estimated date of starting any proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed or oxit, SIZE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed or completion.       Sou15-33041       30-015-39042	1220 S. St. Francis Dr., Santa Fe, NM			, our on to out	
COD NOT USE THIS FORM FOR PROCISALS TO DRILL OR TO DEFENS OR PLUG MACK TOA       D <td></td> <td>CER AND DEPODITS ON WELLS</td> <td></td> <td>7 L'anna Ar</td> <td>Unit Agreement Name</td>		CER AND DEPODITS ON WELLS		7 L'anna Ar	Unit Agreement Name
DIFFERENT RISERVOR, USE -APPLICATION FOR RELAMIT (FORM C-10) FOR SUCH       D State Batery         PAPOROSALS,       Name of Operator       S. Well Number         Yande Corporation       9.0 GRD Number         Address of Operator       9.3         Address of Operator       9.0 GRD Number         30. Address of Operator       10. Pool name or Wildeat         30. Address of Operator       10. Pool name or Wildeat         30. Address of Operator       10. Pool name or Wildeat         30. Verterns Anpark Lane, Suils 3000 Midland, TX 79705       NO         4. Well Location       Intervention         Unit Letter					Unit Agreement Name
1. Type of Well: Oil: Well Zill Gas Well Other       8. Well Number         2. Name of Operation       9. OGRID Number         spache Corporation       9.3         3. Address of Operator       10. Pool name or Wildest         Well Number       11. Elevation (Show Whether DR, RKB, RT, GR, etc.)         11. Elevation (Show Whether DR, RKB, RT, GR, etc.)       11. Elevation (Show Whether DR, RKB, RT, GR, etc.)         11. Elevation (Show Whether DR, RKB, RT, GR, etc.)       11. Elevation (Show Whether DR, RKB, RT, GR, etc.)         11. Deprove the Elevation (Show Whether DR, RKB, RT, GR, etc.)       11. Elevation (Show Whether DR, RKB, RT, GR, etc.)         11. Deprove the Molecular Control (Show Mather DR, RKB, RT, GR, etc.)       11. Elevation (Show Mather DR, RKB, RT, GR, etc.)         11. Deprove the Molecular Control (Show Mather DR, RKB, RT, GR, etc.)       AltrentNic Control (GR, etc.)         11. Deprove the Molecular Control (Show Mather DR, RKB, RT, GR, etc.)       AltrentNic Control (GR, etc.)         11. Deprove the Molecular (Show Mather DR, RKB, RT, GR, etc.)       AltrentNic Construction (Show Mather DR, RKB, RT, GR, etc.)         11. Deprove the Molecular (Show Mather DR, RKB, RT, GR, etc.)       AltrentNic (GR, etc.)         11. Deprove the Mather (Show Mather TR, Con	DIFFERENT RESERVOIR. USE "APPLIC	ATION FOR PERMIT" (FORM C-101) FC	DR SUCH	D State Battery	
2. Name of Operator pache Corporation       9. OGRID Number 973         3. Address of Operator 303 Vetorans Airpork Lane, Suite 3000 Midland, TX. 79705       10. Pool name or Wildcat Yeso         4. Well Location       Internet of the state of th		Gas Well 🗍 Other		8. Well Number	
3. Address of Operator       10. Pool name or Wildest         903 Veterans Airpark Lape, Suite 3000 Midland, TX 79705       Veso         903 Veterans Airpark Lape, Suite 3000 Midland, TX 79705       Veso         903 Veterans Airpark Lape, Suite 3000 Midland, TX 79705       Veso         904 Veterans Airpark Lape, Suite 3000 Midland, TX 79705       Incent of the second secon	2. Name of Operator				er.
303 Veterans Airpark Lane, Suite 3000 Midland, TX 79705       Yeso         4. Well Location					Wildow
4. Well Location       feet from the		00 Midland TX 79705			windcat
Unit Letter					
Section       30       Township       17S       Range 28E       NMPM       County Eddy         11. Elevation (Show whether DR, RKB, RT, GR, etc.)       T2. 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       Common	14	fact from the	line and	feet from	the line
11. Elevation (Show inhether DR, RKB, RT, GR, etc.)         T2. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data         NOTICE OF INTENTION TO:         PERFORM REMEDIAL WORK       PLUG AND ABANDON         TEMPORARITY ABANDON       CHANGE PLANS         PULL OR ALTER CASING       MULTIPLE COMPL         DOWNHOLE COMMINGLE       COMMENCE DRILLING OPNS         PULL OR ALTER CASING       MULTIPLE COMPL         CASING/CEMENT JOB       PAND A.         DOWNHOLE COMMINGLE       OTHER:         I3. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19,15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion to recompletion.         Apache is requesting an extension to temporarily flare the D. State Battery. The API# for each well are as follows:         30-015-31227       30-015-32483       30-015-38411       30-015-39069         30-015-31421       30-015-38412       30-015-39742         30-015-31422       30-015-31380       30-015-38445       30-015-39923         30-015-31422       30-015-31380       30-015-38471       30-015-39923         30-015-31424       30-015-38469       30-015-39923       30-015-39923         30-015-31424       30-015-38469					
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data         NOTICE OF INTENTION TO:         PERFORM REMEDIAL WORK       PLUG AND ABANDON         TEMPORARILY ABANDON       CHANGE PLANS         DULL OR ALTER CASING       CHANGE PLANS         DOWNHOLE COMMINGLE       MULTIPLE COMPL         OTHER:       COMMENCE DRILLING OPNS         OTHER:       COMMENCE COMMINGLE         OTHER:       COMMENCE COMMINGLE         OTHER:       Commence Completed operations.         (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed completion.         Apache is requesting an extension to temporarily flare the D. State Battery. The API# for each well are as follows.         30-015-31257       30-015-32490       30-015-38411       30-015-339742         30-015-31421       30-015-38411       30-015-39742       30-015-39742         30-015-31422       30-015-38414       30-015-39742       30-015-39742         30-015-31423       J30-015-38441       30-015-39742       30-015-39742         30-015-31424       J30-015-38468       30-015-39742       30-015-39742         30-015-31424       J30-015-38468       30-015-39742       30-015-39742         30-015-31424       J30-015-38468       30-015-393742	Section 36				County Eugy
NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       ALTERING CASING         TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS       P AND A.         OTHER:       MULTIPLE COMPL       COMMENCE DRILLING OPNS       P AND A.         OTHER:       Flare Gas       OTHER:       Commence Drilling opns       P AND A.         13.       Describe proposed or completed operations.       (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed completion.         Apache is requesting an extension to temporarily flare the D. State Battery. The API# for each well are as follows:         30-015-31257       30-015-32493       30-015-38412       30-015-39973         30-015-32492       30-015-38412       30-015-39921       30-015-39923         30-015-32422       30-015-33468       30-015-39923       30-015-39923         30-015-32422       30-015-33469       30-015-39923       30-015-39923         30-015-31422       30-015-34469       30-015-39923       30-015-39923         30-015-34423       -30-015-34469       30-015-39023       30-015-40311         30-015-34423       -30-015-38408       30-015-39058       30-015-40311         30-015-34424       -30-015-38408       30-015-3856	and write the second second second		, wip, with did buch	8 - 19 - 19 - 19 - 19 - 19 - 19 - 19 - 1	
NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       ALTERING CASING         TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS       P AND A.         OTHER:       MULTIPLE COMPL       COMMENCE DRILLING OPNS       P AND A.         OTHER:       Flare Gas       OTHER:       Commence Drilling opns       P AND A.         13.       Describe proposed or completed operations.       (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed completion.         Apache is requesting an extension to temporarily flare the D. State Battery. The API# for each well are as follows:         30-015-31257       30-015-32493       30-015-38412       30-015-39973         30-015-32492       30-015-38412       30-015-39921       30-015-39923         30-015-32422       30-015-33468       30-015-39923       30-015-39923         30-015-32422       30-015-33469       30-015-39923       30-015-39923         30-015-31422       30-015-34469       30-015-39923       30-015-39923         30-015-34423       -30-015-34469       30-015-39023       30-015-40311         30-015-34423       -30-015-38408       30-015-39058       30-015-40311         30-015-34424       -30-015-38408       30-015-3856		a			
NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         PERFORM REMEDIAL WORK       PLUG AND ABANDON       ALTERING CASING         TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS       P AND A.         OTHER:       MULTIPLE COMPL       COMMENCE DRILLING OPNS       P AND A.         OTHER:       Flare Gas       OTHER:       Commence Drilling opns       P AND A.         13.       Describe proposed or completed operations.       (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed completion.         Apache is requesting an extension to temporarily flare the D. State Battery. The API# for each well are as follows:         30-015-31257       30-015-32493       30-015-38412       30-015-39973         30-015-32492       30-015-38412       30-015-39921       30-015-39923         30-015-32422       30-015-33468       30-015-39923       30-015-39923         30-015-32422       30-015-33469       30-015-39923       30-015-39923         30-015-31422       30-015-34469       30-015-39923       30-015-39923         30-015-34423       -30-015-34469       30-015-39023       30-015-40311         30-015-34423       -30-015-38408       30-015-39058       30-015-40311         30-015-34424       -30-015-38408       30-015-3856	12. Check A	oppropriate Box to Indicate N	ature of Notice,	Report or Other I	Data
PEEFFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       ALTERING CASING         TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS.       P AND A.         ULL QR ALTER CASING       MULTIPLE COMPL       CASING/CEMENT JOB       P AND A.         DOWNHOLE COMMINGLE       OTHER:       CASING/CEMENT JOB       CASING/CEMENT JOB         13. Describe proposed or completed operations.       Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any projosed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.         Apache is requesting an extension to temporarily flare the D.State Battery. The API# for each well are as follows:         30-015-31257       30-015-32490       30-015-38411       30-015-39743         30-015-32481       30-015-38412       30-015-39743         30-015-31422       30-015-32483       30-015-39923         30-015-31422       30-015-31890       30-015-38469       30-015-39923         30-015-31424       30-015-38469       30-015-39923       30-015-39923         30-015-31424       30-015-38468       30-015-40311       30-015-40311         30-015-31424       30-015-38468       30-015-40314       30-015-40314         30-015-31425       30-015-38408       30-015-40314       30-015-40314<		• *			
TEMPORARILY ABANDON       CHANGE PLANS       COMMENCE DRILLING OPNS       P AND A.         PULL OR ALTER CASING       MULTIPLE COMPL       CASING/CEMENT JOB       C         OTHER:       Flare Gas       D       OTHER:       C         13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.         Apache is requesting an extension to temporarily flare the D.State Battery. The API# for each well are as follows:.         30-015-31257       30-015-32480       30-015-38411       30-015-39743         30-015-31241       30-015-32481       30-015-39742       30-015-39923         30-015-31257       30-015-32481       30-015-38414       30-015-39923         30-015-31242       30-015-30975       30-015-38484       30-015-39923         30-015-31424       30-015-318469       30-015-33922       30-015-34849         30-015-31425       30-015-38483       30-015-38483       30-015-38492         30-015-31424       30-015-38484       30-015-38489       30-015-40311         30-015-31425       30-015-38409       30-015-38489       30-015-40313         30-015-31425       30-015-38408       30-015-40314       30-015-40314<					
PULL OR ALTER CASING       MULTIPLE COMPL       CASING/CEMENT JOB         DOWNHOLE COMMINGLE       OTHER:       CASING/CEMENT JOB         OTHER:       Flare Gas       OTHER:         13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.         Apache is requesting an extension to temporarily flare the D.State Battery. The API# for each well are as follows:.         30.015-31257       30-015-32480         30.015-30976       30-015-38412         30-015-30976       30-015-38412         30-015-30976       30-015-38412         30-015-32482       30-015-38441         30-015-32482       30-015-38468         30-015-31421       30-015-38468         30-015-31422       30-015-38468         30-015-31423       20-015-31939         30-015-31424       30-015-38486         30-015-31425       30-015-38484         30-015-3448       30-015-38468         30-015-3448       30-015-38489         30-015-3448       30-015-38489         30-015-3448       30-015-38408         30-015-3448       30-015-38408         30-015-3448       30-015-3906					
DOWNHOLE COMMINGLE					
OTHER:       Flare Gas       OTHER:       Image: Close of the proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE: 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.         Apache is requesting an extension to temporarily flare the D.State.Battery. The API# for each well are as follows:         30-015-31257       30-015-32490       30-015-38411       30-015-39069         30-015-312421       30-015-32483       30-015-38414       30-015-39742         30-015-31421       30-015-34648       30-015-39742         30-015-31422       30-015-31390       30-015-38465       30-015-39921         30-015-31422       30-015-31390       30-015-38469       30-015-39922         30-015-31422       30-015-31939       30-015-38469       30-015-40310         30-015-31424       30-015-38469       30-015-40311       30-015-30923         30-015-31424       30-015-38469       30-015-40311       30-015-30408         30-015-31425       30-015-38469       30-015-40314       30-015-30408         30-015-32489       30-015-38659       30-015-40313       30-015-30408         30-015-32489       30-015-39068       30-015-40314       30-015-40314         30-015-32489       30-015-39068       3				ίμ μ	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.         Apache is requesting an extension to temporarily flare the D.State.Battery. The API# for each well are as follows:.         30-015-31257       30-015-32490       30-015-38411       30-015-39069         30-015-31241       30-015-32491       30-015-38412       30-015-39742         30-015-30976       30-015-30975       30-015-38482       30-015-39843         30-015-31421       30-015-31586       30-015-39923         30-015-31422       30-015-31586       30-015-39923         30-015-31424       30-015-31863       30-015-39923         30-015-31424       30-015-34848       30-015-38486         30-015-31424       30-015-34843       30-015-38486         30-015-31424       30-015-34848       30-015-34847         30-015-31425       30-015-38484       30-015-38470         30-015-31425       30-015-38488       30-015-38487         30-015-31425       30-015-38488       30-015-39068       30-015-40311         30-015-31426       30-015-38408       30-015-39068       30-015-40314         30-015-32489       30-015-39068       30-015-40314					
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. Apache is requesting an extension to temporarily flare the D.State Battery. The API# for each well are as follows: 30-015-31257 30-015-32490 30-015-34421 30-015-32483 30-015-38411 30-015-39069 30-015-30976 30-015-32491 30-015-38414 30-015-39742 30-015-31390 30-015-38845 30-015-39922 30-015-31422 30-015-31586 30-015-31423 30-015-31586 30-015-31424 30-015-31424 30-015-31424 30-015-31424 30-015-31424 30-015-31424 30-015-31424 30-015-31424 30-015-31424 30-015-31424 30-015-32484 30-015-38469 30-015-31424 30-015-31424 30-015-32484 30-015-38408 30-015-38408 30-015-39068 30-015-40310 30-015-32489 Spud Date: Rig Release D		Line Line Line Line Line Line Line Line			
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hereby certify that the information above is true and complete to the best of my knowledge and belief.         SIGNATURE	30-015-32489				
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District 1 1625 N. French Dr., Hobbs; NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-129 Revised August 1, 2011

Submit one copy to appropriate District Office

NFO Permit No.

(For Division Use Only)

**APPLICATION FOR EXCEPTION TO NO-FLARE RULE 19.15.18.12** 

(See Rule 19.15.18.12 NMAC and Rule 19.15.7.37 NMAC)

Á.	Applicant Apache Corporation						
	whose address is1945 Bluestem Road	I, Artesia, NM 88210	_9.				
	hereby requests an exception to Rule 19.15.1	00	s or ur				
	, Yr,	for the following described tank battery (or LACT	):				
		Name of Pool					
	Location of Battery: Unit LetterS	Section 36 Township 17S Range 28E	_				
		41	_				
В.		barrels per day, the estimated * volum					
	of gas to be flared isi	MCF; Value per da	у.				
Ċ,	Name and location of nearest gas gathering for DCP Artesia	acility:					
D,		ost of connection					
E.	This exception is requested for the following reasons: This is an extension for the						
		previous one that will expire April 30, 2014.					
			_				
•	· ·						
ERATO		OIL CONSERVATION DIVISION					
ision have l	that the rules and regulations of the Oil Conservation been complied with and that the information given above	Approved Until Aug 3 2014					
nature.	plete to the best of my knowledge and belief.						
. –		By Al Clark					
nted Nam Fitle	<sup>10</sup> Fatima Vasquez - Regulatory Analyst II	Title UIST AL APEWISD					
nail Addı	Fatima Vasquez@apachecorp.com	Date 6182019					
te 04/08	8/2014 Telephone No. (432) 818-1015						
las-Oil ra	tio test may be required to verify estimated gas	volume.					
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## NEW MEXICO OIL CONSERVATION DIVISION DISTRICT 2 OFFICE 811 SOUTH FIRST STREET ARTESIA, NM 88210 (575)748-1283

## **CONDITIONS OF APPROVAL for FLARING or VENTING GAS**

- 1. Venting gas is absolutely not allowed.
- 2. Prior to flaring gas, C-129 must be filed & approved. Blanket approval cannot be given for this operation.
- 3. Flared volumes of gas are to be metered & reported.
- 4. Flares WILL be manned at all times. Brush should be cut down to 1 or 2 inches around flare stack at least a radial distance of 2 times the height of the flare stack.
- 5. Flares WILL NOT be left unattended.
- 6. No flaring operations to be conducted during red-flag days. <u>http://www.gacc.nifc.gov/swcc</u> (go to "Predictive Services" on SWCC website) to check for red flag warnings.
- 7. Follow safe practices for flaring guidelines.
- 8. Permit may be rescinded at any time by NMOCD.
- 9. If well is able to be connected to a gas gathering system, it will be done so as soon as possible.
- 10. <u>Flaring of gas is prohibited</u>. The State Forester grants an exception to the prohibition on open fires for the flaring of natural gas when the following conditions are met. Unless flaring is needed for safety purposes, flaring pursuant to this exception shall not be done on days that are "red flag days" as determined by the National Weather Service or on days when the sustained wind is in excess of 25 miles per hour in the area.
- 11.1. The day is not a "red flag day" as determined by the National Weather Service and the sustained wind is not in excess of 25 miles per hour in the area.

- 12.2. The local fire department and county dispatch are notified at least 24 hours in advance of anticipated releases that will result in flaring. If flaring is done by an automated system then the schedule of flaring shall be provided to the local fire department and county dispatch. The area is mowed and maintained at a length not to exceed 4 inches and all other flammable products or debris shall be cleared in the area for a distance of one and one half times the height of the stack.
- 13.3. At least one adult is on site with communications equipment adequate to reach county dispatch and the local fire department in the event of a fire. The individual should also be equipped with a shovel and a water backpack pump or other equipment to deliver water to suppress a fire.
- 14.4. If flaring is to take place at an unmanned facility, then the area around the flare stack is mowed and maintained at a length not to exceed 4 inches and all other flammable products or debris shall be cleared in the area for a distance of three times the height of the stack.

Your initials here  $\mathcal{R}$ 

6/18/ 2014

## State of New Mexico Energy, Minerals and Natural Resources Department

Jami Bailey, Division Director

**Oil Conservation Division** 

Susana Martinez Governor

David Martin Cabinet Secretary

Brett F. Woods, Ph.D. Deputy Cabinet Secretary

March 7, 2014

FOR IMMEDIATE RELEASE Contact: Jim Winchester (505)231-8800 E-Mail: jim.winchester@state.nm.us

## Notice to Oil and Gas Facilities and Operators Flaring Gas in New Mexico

SANTA FE, NM – The Oil Conservation Division (OCD) encourages all oil and gas facilities with flare stacks and well operators that are flaring gas to upgrade their *Fire Awareness Programs* this year. New Mexico State Forestry reports that 362 fires burned 6,879 acres on state and private land in calendar year 2013.

Forecasts remain dismal this spring with fewer chances for normal precipitation, particularly in southwestern New Mexico and southeastern Arizona. Temperatures are expected to be higher than normal.

Open flames and gas flares should be monitored carefully and oil and gas operators should create a defensible space to help prevent wildfires. Defensible Space is the area around a structure where combustible vegetation that can spread fire has been cleared, reduced or replaced. This space acts as a barrier between a structure and an advancing wildfire.

This means that as a general rule of thumb, the area around staffed flaring facilities should be mowed and maintained at a length not to exceed 4 inches and all other flammable products or debris should be cleared in the area for a distance of at least one and one half times the height of the stack.

If flaring is to take place at an unstaffed facility, then the mowed area around the flare stack should be increased to three times the height of the stack. On "red flag" days local fire departments should be notified prior to the flaring operations.

During the course of the upcoming fire season, it may become necessary for New Mexico State Forestry to issue fire restriction on State and private land. Log on to <u>www.nmforestry.com</u> for updates or to get information on how contact your local State Forestry District office.

For the latest fire weather information please visit USDA Forest Service website: <u>http://gacc.nifc.gov/swcc/predictive/outlooks/monthly/swa\_monthly.pdf</u>

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The Energy, Minerals and Natural Resources Department provides resource protection and renewable energy resource development services to the public and other state agencies.

