Form 316-5 (Pehrung 2005)       UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT       FEB 0.2.2.1       DOMB No. 1004-017 Explice: March 31, 2007         SUNDRY NOTICES AND REPORTS ON WELL SFormation Flag balandonade well. Use form 3160-3 (APD) of such proposals.       5. Imdian, Allotte or Thite Name abandonade well. Use form 3160-3 (APD) of such proposals.       6. If Indian, Allotte or Thite Name abandonade well. Use form 3160-3 (APD) of such proposals.         I. Type of Well       Image: Support of the Support of t						
SUNDRY NOTICES AND REPORTS ON WELLS Farmington File       237 MMSF (73822         Do not use this form for proposals to drill or to re-entiter an abandoned well. Use Form 3160-3 (APD) for such proposals.       6. If Indian, Allotte or Tribe Name         SUBMIT IN TRIPLICATE - Other instructions on page 2.       7. If Unit of CMArgerement, Name and/or N         1. Type of Well       8. Well Name and No.       NE Chaoc Com#205H         2. Nume of Operator       9. APT Well No.       30-039-31280         3. Address       3b. Phone No. (include area code)       10. Field and Pool or Exploratory Area Chaoc Unit NE HZ (oil)         4. Location of Well (Footage, Sec. T.R.M., or Survey Description)       11. Country of Phasin. State       No. Arribe, NM         811: 1366 FAL 266 FML SEC T22N R6W       11. Country of Phasin. State       No. Arribe, NM         9D Box 640       Attes, NM 87410       10. Filed and Pool or Exploratory Area         9D Box 640       Attes, PM SEC T22N R6W       11. Country of Phasin. State         9L: 1056 FML & 815 FML SEC T22N R6W       11. Country of Phasin. State       Note: On TYPE OF ACTON         9L: 1056 FML & 815 FML SEC T22N R6W       Photenexity       Phasin. State       Note: No         9L: 1056 FML & 815 FML SEC T22N R6W       Photenexity       Photenexity       Photenexity         9L: 1056 FML & 815 FML SEC T22N R6W       Photenexity       Photenexity       Photenexity<	(February 2005)	DEPARTMENT OF TH	IE INTERIOR	FEB 0 2 20	16	OMB No. 1004-0137
Do not use this form for proposals to drill or to re-Petter 4n     abandonced well. Uses Form 3160-3 (APD) for such proposals.         5. If Indian, Allotter or Tribe Name         5. If Main of CAApgement, Name and/or N         132829         5. Well Name and No.         NE Chaoco Com #285H         Set Name and No.         Net chaoco Com #285H         Set Name and No.         Name and No.         Name and No.         Name and No.			-	minaton Finiti		
Do not use this form for proposals to drill or to re-Petter 4n     abandonced well. Uses Form 3160-3 (APD) for such proposals.         5. If Indian, Allotter or Tribe Name         5. If Main of CAApgement, Name and/or N         132829         5. Well Name and No.         NE Chaoco Com #285H         Set Name and No.         Net chaoco Com #285H         Set Name and No.         Name and No.         Name and No.         Name and No.	SUNDRY	NOTICES AND REP	ORTS ON WELLS	imington Fleto	NMSF	078362
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1. Type of Well       132829         Image: State of Operator       Image: State of Operator         2. Name of Operator       9. API Well No.         WPX Energy Production, LLC       30. Phone No. (include area code)         3a. Address       10. Field and Pool or Exploratory Area         PO Box 840       Aztec, NM 87410       30.6-333-1816         1. Location of Well ("coatege, Ser., T.R.M., or Survey Description)       11. Coautry or Parits, State         SHL: 1366 FSL & 266 FVL. SEC 5 T23N R6W       II. Coautry or Parits, State         II. 1260 FSL & 266 FVL. SEC 5 T23N R6W       II. Coautry or Parits, State         II. 1260 FSL & 266 FVL. SEC 5 T23N R6W       II. Coautry or Parits, State         II. 2000 FSUBMISSION       II. Active Casing       Precture Treat         II. Coautry or Parits, State       II. Coautry or Parits, State       New Construction         Subsequent Report       II. Casing Repair       New Construction       Recomplete       III.ARE SUNDRY FOR         EXTENSION       III. Coautry or wate all preparation wate the file dony and measure and must work and approximate duration.       IIII. Meet Prepare in the file dony and measure and					T TOTI -	501/1 (No. 1/1)
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NE Oil Well       Gas Well       Other       NE Chaco Com #265H         2. Name of Operator       9. APT Well No.       30-039-31200         33. Address       9. APT Well No.       30-039-31200         9 D Box 640       Actee, NM 87410       30-33-3161       Chaco Unit NE HZ (oil)         4. Location of Well (Footage, Sec., T.R.M., or Survey Description)       11. Country or Praith, State       Rid and Pool or Exploratory Area         SHL: 1966 FNL 8 206 FNL SEC 6 T23N R6W       Rev       Rev Calco Unit NE HZ (oil)       11. Country or Praith, State         NUL: 1966 FNL 8 016 FNL 80 FNL SEC 6 T23N R6W       Rev       Rev Calco       Rev Control         10. Field and Pool or Exploratory Area       Chaco Unit NE HZ (oil)       11. Country or Praith, State         TYPE OF SUBMISSION       TYPE OF ACTION       Well Integrity         Casing Repair       New Construction       Reclamation       Well Integrity         Subsequent Report       Casing Repair       New Construction       Recomplete       FLARE SUNDRY FOR         EXTENSION       Change Plans       Plag Back       Well Integrity       Well Integrity         10. bench Proposed for Complete Operations, The operation results in a multiple completion or the involved operations. The operation results in a multiple completion or the involved operations. The operation orecompleting Plant Alandon on thome Plant Plant and Alandonent Noti	1. Type of well					
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WPX Energy Production, LLC       30-039-31290         3 Address       3b. Phone No. (include area code)       10. Field and Pool or Exploratory Area         PO Bax 640       Aztac, NM 87410       505-333-1816       10. Field and Pool or Exploratory Area         Shit: 1366 FSL & 268 FVN. SEC 6 T23N R6W       11. Country or Parish, State       Rio Arriba, NM         BHL: 1666 FSL & 268 FVN. SEC 6 T23N R6W       11. Country or Parish, State       Rio Arriba, NM         BHL: 1666 FSL & 268 FVN. SEC 6 T23N R6W       11. Country or Parish, State       Rio Arriba, NM         BHL: 1666 FSL & 268 FVN. SEC 6 T23N R6W       11. Country or Parish, State       Rio Arriba, NM         12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA       TYPE OF AUBMISSION       Water Shut-Off         Subsequent Report       Acticizz       Deepen       Brothwithseume)       Water Shut-Off         Subsequent Report       Casing Repair       New Construction       Recomplete       EXTENSION         Final Abandomment Notice       Convert to Injection       Plug Back       Water Disposal       Temporarily         Abando       Counter to Injection       Plug Back       Water Disposal       Counterval, action and second pace, recompletion of recomplete horizontally, give subsurface locations and measured and tree vertical depths of all pertiment mark and zones. Attach be Bond makey which work with with work with wore p			- the second second			
PO Box 640       Aztec, NM 87410       505-333-1816       Chaco Unit NE HZ (G))         4. Location of Well (Foorage, Se., T.R.M., or Survey Description)       11. Country or Parish, State Rio Arriba, NM       11. Country or Parish, State Rio Arriba, NM         BHL: 1366; FNL & 8 015 FWL SEC 6 T23N R6W       11. Country or Parish, State Rio Arriba, NM       11. Country or Parish, State Rio Arriba, NM         I 2. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA       TYPE OF ACTION         I 2. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA         I YPE OF ACTION       I Acidize         I Acidize       Deepen         Change Plans       Production         Change Plans       Plag and Abandon         Abandonment Notice       Corvert to Injection         13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration theor of the proposal is to Geompleted Operation: Clearly state all pertinent details in antulpic composed work and approximate duration theor of the proposal is to Completed Operation: Clearly state all pertinent details in antulpic composed work and approximate duration theor of the proposal is to Completed Operation: Clearly state all pertinent details in antulpic composed work and approximate duration theor of the proposal is to Completed Operation: The operation results in antulpic composed work and approximate duration theory of the proposal is to Completed Operation: The operatin results in the subject of the instotic on y warratis						
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SHL: 1366' FSL & 266' FWL SEC 5 T23N R6W       Rio Arriba, NM         IL: 1566' FNL & 915' FWL SEC 6 T23N R6W       Rio Arriba, NM         I.2. CHECK THE APPRORNATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         Image: Subsequent Report       Alter Casing         Image: Subsequent Report       Casing Repair         Image: Subsequent Report       Casing Repair         Image: Subsequent Report       Construction         Image: Subsequent Report	PO Box 640 Aztec, NM	87410	505-333-1816		Chac	o Unit NE HZ (oil)
TYPE OF SUBMISSION       TYPE OF ACTION         Notice of Intent       Acidize       Deepen       Production         Alter Casing       Fracture Treat       Reclamation       Wall Integrity         Subsequent Report       Casing Repair       New Construction       Recomplete       FLARE SUNDRY FOR EXTENSION         Final Abandonment Notice       Convert to Injection       Plug and Abandon       Temporarily Abandon       Temporarily Abandon         13. Describe Proposed to Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to completed Operation: Site operation estatis in antibility or recomplete horizonality, give subsurface locations and measured and rule vertical dependition of all pertinent mark and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BUAMIAL Required subsequent reports must be filed ontie operator has determined that the site is ready for final inspection.)         Flaring was not necessary during the time of BLM and NMOCD flare approval (1/5/16-2/6/16). For frac activity on the NE Chaco 902H/912H.         Mane (Primed/Typed Lacey Granillo       Title Permit Tech III         Mane (Primed/Typed Lacey Granillo       Title Permit Tech III         Signature       THB SPACE FOR FEDERAL OR STATE OFFICE USE Approved by       Title         Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that poplicant to loss rights in the subject lease w	SHL: 1366' FSL & 268' FWL 3 BHL: 1565' FNL & 915' FWL 3	SEC 5 T23N R6W SEC 6 T23N R6W			Rio	Arriba, NM
Intent       Acidize       Deepen       Production       Water Shut-Off         Intent       Alter Casing       Fracture Treat       Reclamation       Well Integrity         Integrity       Other       Notice       Notice       Notice       Notice         Integrity       Consing Repair       New Construction       Recomplete       FLARE SUNDRY FOR         EXTENSION       Change Plans       Plug and Abandon       Temporarily       Abandon         Intercent If the proposed or Completed Operation:       Convert to Injection       Plug Back       Integrity       Abandon         Intercent If the proposed or Completed Operation:       Clarely state all pertinent details, including estimated starting date of any proposed work and approximate duration       thereoff. If the proposed is to deepen directionally or recomplete horizontally, give subsurface locations and measer dand true vertical depths of all pertinent marks and zones. Attach the Bond were will be performed or provide the Bond No. on file with BLAMBIA. Required subsequent reports must be filed only after all requirements, including reclamation, have been completed on ensuits has been completed. Filed Bond S 2016       FEB 0 5 2016         FEED FOR RECORD       FEB 0 5 2016       FEB 0 5 2016       FEB 0 5 2016         Final Abandomic Provide Uper Specific		THE APPROPRIATE BOX(			EPORT OF	R OTHER DATA
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Alter Casing       □ Fracture Treat       □ Reclamation       □ Will Integrity         ○ Subsequent Report       □ Casing Repair       □ New Construction       □ Recomplete       □ FLARE SUNDRY FOR EXTENSION         □ Change Plans       □ Plug Back       □ Temporarily Abandon       □ Temporarily Abandon       □ Temporarily Abandon         13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give aubsurface locations measured and three work will be performed or provide the Bond No. on file with BLM/BLA. Required subsequent reports must be filed once testing has been completed. Final Abandomment Notices must be filed only after all requirements, including reclamation, have been completed must be filed once testing has been completed. Final Abandomment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final impection.)         First O 3 2016         FIEB 0 5 2016         First Or FICE FOR RECORD         It is Parket FOR FEDERAL OR STATE OFFICE USE         Approved by         Title Permit Tech III         Output         Output         Title Permit Tech III         Date         Output	Notice of Intent	Acidize	Deepen			Water Shut-Off
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Abandoom     Abandooment Notice     Convert to Injection     Plug Back     Water Disposal     Abandooment Notice     Convert to Injection     Plug Back     Water Disposal     Abandooment Notice     Convert to Injection     Plug Back     Water Disposal     Substrate Control of the involved operations.     If the proposal is to deepen directionally give subsurface locations and measured and true vertical depths of all pertinent mark     and zones. Attach the Bood under which the work will be performed or provide the Bood No. on file with BL/MBIA. Required subsequired subse	Subsequent Report					EXTENSION
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14. I hereby certify that the foregoing is true and correct.         Name (Printed/Typed)         Lacey Granillo         Signature         Approved by         Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.	Final Abandonment Notice I3. Describe Proposed or Completed thereof. If the proposal is to det	Convert to Injection d Operation: Clearly state all pe epen directionally or recomplet	Plug Back rtinent details, including estima e horizontally, give subsurface	Abandon Water ated starting date of locations and measure	Disposal any propose ured and true	ed work and approximate duration
14. I hereby certify that the foregoing is true and correct.         Name (Printed/Typed)         Lacey Granillo         Signature         Title         Permit Tech III         Date 2/3/16         Title         Approved by         Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the the applicant to conduct operations thereon.	Final Abandonment Notice 13. Describe Proposed or Completer thereof. If the proposal is to de and zones. Attach the Bond und within 30 days following comp must be filed once testing has b and the operator has determined Flaring was not necessary	Convert to Injection d Operation: Clearly state all pe epen directionally or recomplet der which the work will be perf letion of the involved operation been completed. Final Abandon d that the site is ready for final	Plug Back rtinent details, including estima e horizontally, give subsurface formed or provide the Bond No. is. If the operation results in a n ment Notices must be filed only inspection.)	Abandon Wate ated starting date of locations and measu on file with BLM/ multiple completion y after all requirement (1/5/16-2/6/16). H	Disposal any propose ared and true BIA. Require or recomple ents, includir	ed work and approximate duration e vertical depths of all pertinent mark ed subsequent reports must be filed ttion in a new interval, a Form 3160-4 ng reclamation, have been completed tivity on the NE Chaco
Name (Printed/Typed)     Title     Permit Tech III       Lacey Granillo     Date 2/3/16       Signature     THIS SPACE FOR FEDERAL OR STATE OFFICE USE       Approved by     Title     Date       Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.     Title     Date	Final Abandonment Notice 13. Describe Proposed or Completer thereof. If the proposal is to de and zones. Attach the Bond und within 30 days following comp must be filed once testing has b and the operator has determined Flaring was not necessary	Convert to Injection d Operation: Clearly state all pe epen directionally or recomplet der which the work will be perf letion of the involved operation been completed. Final Abandon d that the site is ready for final	Plug Back rtinent details, including estima e horizontally, give subsurface formed or provide the Bond No. is. If the operation results in a n ment Notices must be filed only inspection.) and NMOCD flare approval of CARPTED FOR REC	Abandon Water ated starting date of locations and measu on file with BLM/ multiple completion y after all requirement (1/5/16-2/6/16). R	Disposal any propose ared and true BIA. Require or recomple ents, includir	ed work and approximate duration e vertical depths of all pertinent mark ed subsequent reports must be filed tition in a new interval, a Form 3160- ng reclamation, have been completed tivity on the NE Chaco <b>OIL CONS. DIV DIST.</b>
Name (Printed/Typed)     Title     Permit Tech III       Lacey Granillo     Date 2/3/16       Signature     THIS SPACE FOR FEDERAL OR STATE OFFICE USE       Approved by     Title     Date       Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.     Title     Date	Final Abandonment Notice 13. Describe Proposed or Completer thereof. If the proposal is to de and zones. Attach the Bond und within 30 days following comp must be filed once testing has b and the operator has determined Flaring was not necessary	Convert to Injection d Operation: Clearly state all pe epen directionally or recomplet der which the work will be perf letion of the involved operation been completed. Final Abandon d that the site is ready for final	Plug Back rtinent details, including estimate e horizontally, give subsurface formed or provide the Bond No. Is. If the operation results in a ment ment Notices must be filed only inspection.) and NMOCD flare approval CAPTED FOR REC FEB 0.3 2018	Abandon Wate: ated starting date of locations and measu on file with BLM/ multiple completion y after all requirement (1/5/16-2/6/16). R	Disposal any propose ared and true BIA. Require or recomple ents, includir	ed work and approximate duration e vertical depths of all pertinent mark ed subsequent reports must be filed tition in a new interval, a Form 3160- ng reclamation, have been completed tivity on the NE Chaco <b>OIL CONS. DIV DIST.</b>
Signature     Date 2/3/16       Approved by     Title     Date       Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.     Date 2/3/16	Final Abandonment Notice          13. Describe Proposed or Completer thereof. If the proposal is to dea and zones. Attach the Bond unwithin 30 days following comp must be filed once testing has be and the operator has determined.         Flaring was not necessary 902H/912H.	Convert to Injection d Operation: Clearly state all pe epen directionally or recomplet der which the work will be perf oletion of the involved operation oeen completed. Final Abandon d that the site is ready for final y during the time of BLM an	Plug Back rtinent details, including estimate e horizontally, give subsurface formed or provide the Bond No. Is. If the operation results in a ment ment Notices must be filed only inspection.) and NMOCD flare approval CAPTED FOR REC FEB 0.3 2018	Abandon Wate: ated starting date of locations and measu on file with BLM/ multiple completion y after all requirement (1/5/16-2/6/16). R	Disposal any propose ared and true BIA. Require or recomple ents, includir	ed work and approximate duration e vertical depths of all pertinent mark ed subsequent reports must be filed tition in a new interval, a Form 3160- ng reclamation, have been completed tivity on the NE Chaco <b>OIL CONS. DIV DIST.</b>
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