	Form C-103
Office District I Energy, Minerals and Natural Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240	WELL API NO.
District II 1301 W Grand Ave. Artesia, NM 88210 OIL CONSERVATION DIVISION	3004527963
1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION District III 1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Pio Brazos Pd. Aztec. NM 97410	STATE FEE
District IV Santa Fe, NW 8/303	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM	RCVD MAY29'07
87505 SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name of the Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	_
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	Rosa DIST. 3
PROPOSALS.)	8. Well Number 274
1. Type of Well: Oil Well Gas Well Other	
2. Name of Operator	9. OGRID Number
Williams Production Company, LLC	120782
3. Address of Operator	10. Pool name or Wildcat
POB 640, Aztec, NM	Basin Fruitland Coal
4. Well Location	
Unit Letter B: 790 feet from the N line and .2415	feet from the E line
	County San Juan
11. Elevation (Show whether DR, RKB, RT, GR, etc.	<u> </u>
6352' GR	
Pit or Below-grade Tank Application ⊠ or Closure □	
	500 %
Pit type_Workover_Depth to Groundwater_>100 ft_Distance from nearest fresh water well_>1000 ft_ Distance from nearest surface water_>500 ft_	
Pit Liner Thickness: 12 mil Below-Grade Tank: Volume bbls: Construction Material	
12. Check Appropriate Box to Indicate Nature of Notice,	Denort or Other Date
12. Check Appropriate Box to indicate trature of fronce,	Report of Other Data
NOTICE OF INTENTION TO: SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WOR	
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐ COMMENCE DR	
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMEN	
PULL OR ALTER CASING MOLTIPLE COMPL CASING/CEMEN	1 108
OTHER: OTHER:	П
	d sive portinget dates including estimated date
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 1103. For Multiple Completions: A	
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion.	tach wellbore diagram of proposed completion
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us	tach wellbore diagram of proposed completion sed to workover the well and pit will be
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into production.	tach wellbore diagram of proposed completion sed to workover the well and pit will be
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us	tach wellbore diagram of proposed completion sed to workover the well and pit will be
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into production.	tach wellbore diagram of proposed completion sed to workover the well and pit will be
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into production.	tach wellbore diagram of proposed completion sed to workover the well and pit will be
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into production.	tach wellbore diagram of proposed completion sed to workover the well and pit will be
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into prod closed in accordance with NMOCD guidelines and Williams procedures.	etach wellbore diagram of proposed completion sed to workover the well and pit will be uction. Pit to be constructed, operated and
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into prod closed in accordance with NMOCD guidelines and Williams procedures. I hereby certify that the information above is true and complete to the best of my knowledge.	tach wellbore diagram of proposed completion sed to workover the well and pit will be uction. Pit to be constructed, operated and see and belief. I further certify that any pit or below-
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into prod closed in accordance with NMOCD guidelines and Williams procedures.	tach wellbore diagram of proposed completion sed to workover the well and pit will be uction. Pit to be constructed, operated and see and belief. I further certify that any pit or below-
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into prod closed in accordance with NMOCD guidelines and Williams procedures. I hereby certify that the information above is true and complete to the best of my knowledgerade tank has been/will be constructed or closed according to NMOCD guidelines ⊠, a general permit □	tach wellbore diagram of proposed completion sed to workover the well and pit will be uction. Pit to be constructed, operated and se and belief. I further certify that any pit or belowor an (attached) alternative OCD-approved plan .
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into prod closed in accordance with NMOCD guidelines and Williams procedures. I hereby certify that the information above is true and complete to the best of my knowledge.	tach wellbore diagram of proposed completion sed to workover the well and pit will be uction. Pit to be constructed, operated and se and belief. I further certify that any pit or belowor an (attached) alternative OCD-approved plan .
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into productioned in accordance with NMOCD guidelines and Williams procedures. I hereby certify that the information above is true and complete to the best of my knowledgrade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit SIGNATURE SIGNATURE TITLE EH&S Specialist	tach wellbore diagram of proposed completion sed to workover the well and pit will be uction. Pit to be constructed, operated and se and belief. I further certify that any pit or below-or an (attached) alternative OCD-approved plan DATE 5/25/07
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into prod closed in accordance with NMOCD guidelines and Williams procedures. I hereby certify that the information above is true and complete to the best of my knowledgerade tank has been/will be constructed or closed according to NMOCD guidelines ⊠, a general permit □	tach wellbore diagram of proposed completion sed to workover the well and pit will be uction. Pit to be constructed, operated and se and belief. I further certify that any pit or below-or an (attached) alternative OCD-approved plan DATE 5/25/07
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into prod closed in accordance with NMOCD guidelines and Williams procedures. I hereby certify that the information above is true and complete to the best of my knowledgerade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit SIGNATURE TITLE EH&S Specialist Type or print name Michael K. Lane E-mail address: myke.lane@williams.c	tach wellbore diagram of proposed completion sed to workover the well and pit will be uction. Pit to be constructed, operated and se and belief. I further certify that any pit or below-or an (attached) alternative OCD-approved plan DATE 5/25/07
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into productioned in accordance with NMOCD guidelines and Williams procedures. I hereby certify that the information above is true and complete to the best of my knowledgerade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit SIGNATURE TITLE EH&S Specialist Type or print name Michael K. Lane E-mail address: myke.lane@williams.c	tach wellbore diagram of proposed completion sed to workover the well and pit will be uction. Pit to be constructed, operated and see and belief. I further certify that any pit or below-or an (attached) alternative OCD-approved plan . DATE 5/25/07 Telephone No. 505-634-4219
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into productioned in accordance with NMOCD guidelines and Williams procedures. I hereby certify that the information above is true and complete to the best of my knowledgerade tank has been/will be constructed or closed according to NMOCD guidelines ☑, a general permit ☐ SIGNATURE ☐ TITLE ☐ EH&S Specialist Type or print name Michael K. Lane ☐ E-mail address: myke.lane@williams.c. For State Use Only ☐ Deputy Oil & Control of the process of the proce	tach wellbore diagram of proposed completion sed to workover the well and pit will be uction. Pit to be constructed, operated and e and belief. I further certify that any pit or belower an (attached) alternative OCD-approved plan . DATE 5/25/07 Telephone No. 505-634-4219
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion. Workover pit to be located approximately 50 to 75 feet from well head. Pit to be us considered out of service once production tubing set and well place back into productioned in accordance with NMOCD guidelines and Williams procedures. I hereby certify that the information above is true and complete to the best of my knowledgerade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit SIGNATURE TITLE EH&S Specialist Type or print name Michael K. Lane E-mail address: myke.lane@williams.c	tach wellbore diagram of proposed completion sed to workover the well and pit will be uction. Pit to be constructed, operated and e and belief. I further certify that any pit or belower an (attached) alternative OCD-approved plan . DATE 5/25/07 Telephone No. 505-634-4219