# **GW – 182**

# GENERAL CORRESPONDENCE

# YEAR(S): 2009 - 2013

# AFFIDAVIT OF PUBLICATION

### Ad No.626012 / Navajo Compressor

### COPY OF PUBLICATION

# STATE OF NEW MEXICO County of San Juan:

CONNIE PRUITT, being duly swom sa That she is the ADVERTISING DIRECTOF THE DAILY TIMES, a daily newspaper general circulation published in English Farmington, said county and state, and t the hereto attached Legal Notice to published in a regular and entire issue of said DAILY TIMES, a daily newspaper of qualified for the purpose within the meanin Chapter 167 of the 1937 Session Laws of State of New Mexico for publication appeared in The Daily Times on the follow November 10, 2008

And the cost of the publication is \$ \$3

connie trutt 11/11/08 CONNIE P

appéared before me, whom I know person to be the person who signed the at document,

Justice ( My Commission Expires u/05/11

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| e 1  | ATENCION PÚBLICA<br>arters, LLC: County Road 4900, Blo<br>artrado ura giplicación de renovación<br>lexico Energa Minorals and desos<br>n GW-182 per su Navajo Compres<br>NE4, NE4 de la Sacción 2, Municip<br>e acondicionamiento y compresión i<br>e acondicionamiento y compresión i<br>e acondicionamiento y compresión i<br>e acondicionamiento y compresión in<br>gia se dirige com las caidas, los a<br>les a la supericie serán manejados<br>rados o usacios en tranajados<br>rados o usacios en tranajados<br>rados o usacios en tranajados<br>rados o usacios en tranajados<br>rados o usacios en tranal<br>producir degras instural, el petróle<br>contención section o de<br>sino por moje. La cantida de la basura to<br>oproducir degras instural, el petróle<br>contención section e de<br>sino por moje. La cantida de la basura<br>acontención section e de area<br>e aconteción section e de<br>se alo por moje a contención para<br>do o recicido en una instalación no<br>tra abustería de entratados en el site<br>dos del ajugauberránea de area<br>e asepecifica de instalación para tun<br>comental de<br>a interesata personas pueden ob<br>rados de ajugauberránea de area<br>a interesata personas pueden ob<br>rados de la gua puberránea de area<br>a interesata personas pueden ob<br>rados de la gua puberránea de area<br>a interesata personas pueden ob<br>rados de la gua puberránea de area<br>a interesata personas pueden ob<br>rados de la gua puberránea de area<br>a interesata personas pueden ob<br>rados de la renovación y comentar<br>e anciento per enovación y comentar<br>e o ruento de area de area de<br>a interesata personas pueden ob<br>rados de la delata contención peresonas pueden de<br>a interesata personas pueden de area de<br>a interesata personas pueden de area<br>a interesata personas pueden de<br>e contención y contención y contentar<br>e a contención y contención y contención y contentar<br>e a contención y contención y contentar<br>e a contención y contención y contención y cont  |
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| aper<br>glish<br>and 1<br>e of<br>per (<br>anin<br>s of<br>on<br>ollov | ATENCIÓN PÚBLICA<br>Williams Four Corrters, LLC, County Road 4900, Bloomfletk, NM<br>87413, han presentado una gipticación dei renovación en óctubre de<br>2008 a la New Mexico Energi Minerais and Natural Resourcess<br>Department. Oli Conservation phinerais and Natural Resourcess<br>Department. Oli Conservation phinerais and Natural Resources<br>Department. Oli Conservation phinerais and Natural Resources<br>Department. Oli Conservation phines localizado de Azlec, propor-<br>diona servicios de acondicionamiento y compresión de gas natu-<br>rales.<br>El plan de descarga se dinge komo las caldas, los aquijeros, y otras<br>descargas casuales a la superficie serán manejados. Los mater<br>ales tipicos generados o usados en la instalación no descarga para<br>des tipicos generados o usados en la instalación no descarga para<br>des tipicos generados o usados en la instalación no descarga para<br>des tipicos generados o usados en la instalación no descarga para<br>revestir o subrevéstir los ocididas. Los mater<br>ales tipicos generados o usados en la instalación no descarga para<br>revestir o subrevéstir los ocididas. Las basura generado<br>serrá temporalmente almacogión no descarga para<br>revestir os contención de una instalación no descarga para<br>revestir os contención de una instalación no descarga para<br>revestir o subrevéstir los ocidida la basura generado es<br>lavan abajo, y glicol. La candigi de wastewater generado es i un<br>agua condensadorproductir de agua. Toda la basura generado<br>estra temporalmente almacogión de una instalación perimida por la<br>agencia estatal, federal, o trud recibir tal basura. Se espera que la<br>contración presentar comención de una instalación permitida por la<br>agencia estatal, federal, o trud recibir tal basura. Se espera que la<br>contración presentar comención de una instalación permitida<br>porticaldo de 200-2,000 parales por mune de area esté en la var-<br>dificación de solicios del agua subterránea de area esté en la var-<br>dificación de solicios del agua subterránea de area de area de area<br>porterse en connario de la subordo con lego ul de una sistico de area<br>por  |
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| <b>r</b> y   |   |
|  | PUE<br>Williams Four Comers II<br>New Mexico B7413, sub<br>2008, to the New Mexico<br>Department, Oil Consign<br>discharge plan GW-182 f<br>in the NE/4, NE/4 of Sect<br>San Juan County, New M<br>20 miles east of Azted<br>princing services.<br>The discharge plan addite<br>tal discharge plan addite<br>generated or used at the<br>generated or used at the<br>duced water, me and<br>the discharge plan addite<br>for 0-5000 gallons, of<br>the tal discharge plan addite<br>for 0-5000 gallons, of<br>the tal discharge plan addite<br>duced water, me and<br>the tal discharge plan addite<br>duced water, ne and<br>the tal discharge plan addite<br>duced water, ne addite<br>tal discharge plan addite<br>duced water. The estimated<br>to the net the range of<br>concentration of area<br>of to be in the range of to be<br>concentration of area<br>of the to be in the range of the<br>concentration of the range of<br>the range of the range of the<br>concentration of the range of the<br>co   |
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# AFFIDAVIT OF PUBLICATION

## Ad No. 60967

# STATE OF NEW MEXICO **County of San Juan:**

BOB WALLER, being duly sworn says: That he is the CLASSIFIED MANAGER of THE DAILY TIMES, a daily newspaper of general circulation published in English at Farmington, said county and state, and that the hereto attached Legal Notice was published in a regular and entire issue of the said DAILY TIMES, a daily newspaper duly qualified for, the purpose within the meaning of Chapter 167 of the 1937 Session Laws of the State of New Mexico for publication and appeared in the Internet at The Daily Times web site on the following day(s):

Wednesday,

December 10, 2008

And the cost of the publication is \$240.58

ON 12/18/08 BOB WALLER appeared

before me, whom I know personally to be the person who signed the above document.

still

Commission Expires 11/05/11

#### COPY OF PUBLICATION NOTICE OF PUBLICATION

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION Notice is thereby given that pursuant to New Mexico Water, Quality Control Comm sion Regulations (20.6.2.3)66 NMAC), the following discharge permit, application ( has been submitted to the Director of the New-Mexico OII Conservation Divisio (INMOCD'), 1220 S. Saint Francis Drive, Scinta Fe, New Mexico 87505; Telephor (505) 476:3440

505) 476-3440 all chara Mr. David, Bays, Environmental Specialist, 188; County-Road 4900, Bloomfield N.M. 87413 has submitted renewal applications for the previously approved a discharge plan for their:

(GW-047) Lybrook Gas Processing Plant located in the NE/4 NW/4 of Section 14. Township 23. North, Range 7 West NMPM, Rio Arriba County The Facility is located approximately 30 miles south east of Bloomfield N.M. on Highway 550 in the community of Lybrook. The facility is a inatural sas, conditioning and Cryogenic Plant. If extracts ethane and higher hydrocarbon gases from natural gas. Approximately 11...5 million gailons/year of waste water, 500 2000, gal/year/engine of used oil, and 250 (7500 gal/year, of condensate) are generated and Stored in onsite. The processed waste, and stored in discharge kept in five ponds located on the east side of the facility. Accidental discharge shall be resolved immediately. Fluids, other then clean water, including dry chemicals, shall be stored within secondary curbed containment. Waste shall be maintained and manifested. A copy of the discharge permit shall be on lo cation at all times and imade familiar to all facility personal. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a detti of approximately 100 - 400 feet, with a total dissolved solids concentration of approximately 200- 2000 PPM.

Legal No. 160967 Published in The Daily Times, Farmington New Mexico on day/December 10/2008

GW 182) Navaio Compressor Station localed in unit letter "A" of Section 2, Township 30 North, Range's West, NMPM. San Juan County. The facility is located approximately 200 miles east of Artec. NM. The station provides me tering, and compression of natural sas for various producers in the area. This facility used to produce approximately 500 gallons of used oil. 300 barrels of condensate/produced water and 740 gallons of wastewash water are generated and stored in onsite along with other related solid foil field woste. This site is currently inactive and has been for approximately 4 years. Ithoes still have gas flowing through its facility and has only one condensate interview with in secondary containment and properly bermad. Waste shall be stored within facility used and has been for approximately 4 years. Ithoes still have gas flowing through its facility and has only one condensate interview within secondary containment and properly bermad. Waste shall be properly main fained and manifested. A copy of the discharge permit once renewed shall be on location at all times and made familiar to all facility personal. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 100. 400 feel, with a total dissolved solids con centration of approximately 200 m/L. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of including how spills, leaks, and other accidental discharges to the surface will be manged in order to protect fresh wate. now olinied, products and waste will be properly handled, stored, and disposed of, including how spells, leaks, and other tocidential discharges to the surface willibe managed in order to protect fresh water.
 The 'NMOCD has determined that the application is administratively complete an has prepared a dratt permit. The NMOCD will accept comments and statements of interest regarding this application and will create a facility specific mailing list to persons who wish to receive (uture notices. Persons interested in obtaining furthe information, submitting comments or requesting to be on a facility specific mailing list to persons who wish to receive (uture notices. Persons interested in obtaining furthe information and draft permit may be viewed at: the obove address between 8:0 or we sate http://www.emmit.state.mus/contact.the Environmental Bureau Chier of the SMOCCI servation Division at the address given above. The administrative completeness of the information and draft permit may contact the MMOCD of the address of the subject of the subject of the subject of the address of the address of the obove address between 8:0 or we sate http://www.emmit.state.mus/cod/. Persons interested in obtaining a cop of the application and arait permit may contact the NMOCD of the address for the information and draft permit may contact the NMOCD of the address for the the subject of a subject of a subject of the address subject of the subject of a subject of the address of the subject of the address of the subject of the subject

# **NEW MEXICAN** Founded 1849

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NMEMNRD Oil Consv. Leonard Lowe 1220 S. St. Francis Dr. Santa Fe, NM 87505

 ALTERNATE ACCOUNT: 56689

 AD NUMBER: 00275472 ACCOUNT: 00002212

 LEGAL NO: 86407
 P.O. #: 52100-00000137

 225 LINES 1 TIME(S)
 196.00

 AFFIDAVIT:
 7.00

 TAX:
 16.11

 TOTAL:
 219.11

### AFFIDAVIT OF PUBLICATION

### STATE OF NEW MEXICO COUNTY OF SANTA FE

I, L. Paquin, being first duly sworn declare and say that I am Legal Advertising Representative of THE SANTA FE NEW MEXICAN, a daily newspaper published in the English language, and having a general circulation in the Counties of Santa Fe and Los Alamos, State of New Mexico and being a newspaper duly qualified to publish legal notices and advertisements under the provisions of Chapter 167 on Session Laws of 1937; that the publication # 86407 a copy of which is hereto attached was published in said newspaper 1 day(s) between 12/08/2008 and 12/08/2008 and that the notice was published in the newspaper proper and not in any supplement; the first date of publication being on the 8th day of December, 2008 and that the undersigned has personal knowledge of the matter and things set forth in this affidavit.

/S/ · LEGAL ADVERTISEMENT REPRESENTATIVE

Subscribed and sworn to before me on this 8th day of December, 2008

May 31,2011 Notary Commission Expires:



#### www.santafenewmexican.com

202 East Marcy Street, Santa Fe, NM 87501-2021 · 505-983-3303 · fax: 505-984-1785 · P.O. Box 2048, Santa Fe, NM 87504-2048

NOTICE OF PUBLICATION STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

Notice is hereby given that pursuant to New Mexico Water Quality Control Commission Regulations (20.6.2.3106 NMAC), the following dis charge permit application(s) chas been submitted to the Di-rector of the New Mexico Oil Conservation ("NMOCD"), 1220 S. tion Saint Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3440: 12.4

(GW-182) Mr. David Bays, Environmental Specialist, Williams Four Corners LLC, 188 CR 4900, Bloomfield, N.M. has submitted a renewal application for the previously ap-proved discharge plan for their Navajo Compressor Station, located in unit letter "A" of Section 2, Township 30 North, Range 8 West, NMPM, San Juan County. The facility is located approximately, 20 miles east of Aztec, N.M. The station provides metering and com-pression of natural gas for various producers in the area. This facility used to produce approxi-mately 500 gallons of used oil, 300 barrels of condensate/pro-duced water and 740 gallons 'nf waste/wash waste/wash are generated and stored in onsite along with other related solid oil field waste. This site is currently inactive and has been for approximately 4 years. It does still have gas flowing through its facility and has only one condensate tank in use. Fluids, other then clean water, including dry chemicals, shall be stored within secondary containment and properly bermed. Waste shall be properly maintained and manifested. A copy of the discharge permit once renewed shall be on location at all times and made fa-miliar to all facility personal. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 100 -400 feet, with a total dissolved solids concentration of approximately 200 - 2000 mg/L. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the sur-face will be managed in order to protect fresh water.

The NMOCD has determined that the application is administratively complete and has prepared a draft permit. The NMOCD will accept

comments and state-ments of interest regarding this applica-tion and will create a facility-specific mail-ing list for persons who wish to receive future notices. Per-sons interested in obtaining further inforsubmitting mation, comments or requesting to be on a facility-specific mail-ing list for future notices may contact the Environmental Bureau Chief of the Oil Conservation Division at the address given above. The administrative completeness determination and draft permit may be viewed at the above address between 8:00 address between of p.m., a.m. and 4:00 p.m., Monday through Fri-day, or may also be viewed at the NMOCD web web http://www.emnrd.st ate.nm.us/ocd/. Per-sons interested in obtaining a copy of the application and draft permit may contact the NMOCD at the address given above. Prior to ruling on any proposed discharge permit or major modification, the Director, shall allow a period of at least thirty (30) days after the date of publication of this notice, during which interested persons may submit comments or request that NMOCD hold a public hearing. Requests for a public hearing shall set forth the reasons why a hearing should be held. A hearing will be held if the Director determines that there is significant public interest.

If no public hearing is held, the Director will approve or todisapprove the proposed permit based on in-formation available, including, all, com-mants received ments received. If a public hearing is held, the director will approve or disapprove the proposed permit based on information in the permit application and information submitted at the hearing Para obtener mas información sobre esta formacion sobre esta solicitud en espan\_ol, sirvase' comunicarse por favor. New Mex-ico Energy, Minerals and Natural Re sources Department (Depto Del Energia Minerals y Recursos Naturals de A Nuevo Minerals y Recursos Naturales, de Nuevo Mexico); Oll Conser-vation Division (Depto., Conserva cion Del Petroleo), 1220 South St. Francis Drive, Santa Fe. New México (Contacto México (Contacto: Docothy. 505-476-3461) Phillips. GIVEN under the Seal of New Mexico Oil Conservation Commission, at Santa Fe. New Mexico, on this 31st day of October 2008. STATE OF NEW MEX-ICO OII CONSERVATION DIVISION SEAL Mark Fesmire, Director. Legal No: 86407 Pub. Dec. 8, 2008