

SEP 1 2 2016

Honorable Russell Begaye Navajo Nation P.O.Box 7440 Window Rock, AZ 86515

RE: National Historic Preservation Act Section 106 Consultation Opportunity; New Mexico Gas Company at Pueblo of Laguna; EPA Permit Number: R6NSR-NM-003

Dear President Begaye:

The Environmental Protection Agency (EPA), Region 6 is proposing a draft Synthetic Minor New Source Review (MNSR) permit for the New Mexico Gas Company (NMGC) Redonda Compressor Station on the Pueblo of Laguna, Valencia County, New Mexico. This is an existing operational facility, and the purpose of the draft MNSR permit is to establish operating parameters for this facility under applicable federal air permitting regulations pursuant to 40 CFR § 49.151- 49.159.

The EPA has determined that this project is a federal undertaking under the National Historic Preservation Act (NHPA), and therefore, is subject to the review process set forth in Section 106 of the NHPA. The EPA considered factors associated with the continued operation of this facility and information provided by NMGC. Prior to construction of the existing facility, an archaeological survey was prepared in 1990 by Chambers Group Inc. for this area<sup>1</sup>. The construction of the facility occurred following the completion of this archaeological survey, thus any artifacts that may have been undiscovered by the archaeological survey, are likely now gone or disturbed by the previous construction of the facility. Since there are no new construction activities and therefore no new ground disturbances associated with the permitting of this facility, the EPA concludes that continued operation of this facility will have no effect on potential archeological sites. Although we have reached this conclusion based on the history of this facility, we understand that your Tribe may have had a historical interest in New Mexico and possibly in Valencia County.

<sup>&</sup>lt;sup>1</sup> The Archaeological Survey Of 5.4 Acres For A Proposed Compressor Station On Pueblo Of Laguna Lands, Valencia County, New Mexico is available at: https://www.epa.gov/sites/production/files/2015-12/documents/redonda-laguna-assessment.pdf

Sincerely,

Jeff Robinson Chief Air Permits Section

cc: Dr. Ora Marek-Martinez, THPO Navajo Nation Historic Preservation Department <u>oramm@navajo-nsn.gov</u>



REGION 6 1445 ROSS AVENUE, SUITE 1200 DALLAS, TX 75202-2733

SEP 1 2 2016

Honorable Herman G. Honanie The Hopi Tribe P.O.Box 123 Kykotsmovi, AZ 86039

RE: National Historic Preservation Act Section 106 Consultation Opportunity; New Mexico Gas Company at Pueblo of Laguna; EPA Permit Number: R6NSR-NM-003

Dear Chairman Honanie:

The Environmental Protection Agency (EPA), Region 6 is proposing a draft Synthetic Minor New Source Review (MNSR) permit for the New Mexico Gas Company (NMGC) Redonda Compressor Station on the Pueblo of Laguna, Valencia County, New Mexico. This is an existing operational facility, and the purpose of the draft MNSR permit is to establish operating parameters for this facility under applicable federal air permitting regulations pursuant to 40 CFR § 49.151- 49.159.

The EPA has determined that this project is a federal undertaking under the National Historic Preservation Act (NHPA), and therefore, is subject to the review process set forth in Section 106 of the NHPA. The EPA considered factors associated with the continued operation of this facility and information provided by NMGC. Prior to construction of the existing facility, an archaeological survey was prepared in 1990 by Chambers Group Inc. for this area<sup>6</sup>. The construction of the facility occurred following the completion of this archaeological survey, thus any artifacts that may have been undiscovered by the archaeological survey, are likely now gone or disturbed by the previous construction of the facility. Since there are no new construction activities and therefore no new ground disturbances associated with the permitting of this facility, the EPA concludes that continued operation of this facility will have no effect on potential archeological sites. Although we have reached this conclusion, based on the history of this facility, we understand that your Tribe may have had a historical interest in New Mexico and possibly in Valencia County.

<sup>&</sup>lt;sup>6</sup> The Archaeological Survey Of 5.4 Acres For A Proposed Compressor Station On Pueblo Of Laguna Lands, Valencia County, New Mexico is available at: https://www.epa.gov/sites/production/files/2015-12/documents/redonda-lagunaassessment.pdf Internet Address (URL) - http://www.epa.gov/earth1r6/

Sincerely,

Jeff Robinson Chief Air Permits Section

## hhonanie@hopi.nsn.org

(in Euronization Market Interactions, Collect, 1913). Register of gamman (a double Spatington Mount Mount Science: Review, ORIVER, (general 1.4 (in: New Microsoft Constant), 1903(4), 1 Reviewille Composition Network, and Paulity of a second 2.4 (in: New Microsoft View, Microsoft Constant), 1903(4), 1 Reviewille Composition and the property of the first Addition (constant), from Microsoft Open (2003), 2003 (2004), 2 Reviewille Composition and the property of the first Addition (constant), from the provide addition of the second constant), and and the property of the first Addition (constant), for the Addition (constant), provide addition and the equipment of the provestical of provide addition (constant), and (2004), 40(15), 40(15).

The 14% inter-determined that the protect is a dataset anticetable protect the Matazard Hartaria (from viscos Act philip A) and thereined to adapt an the review process of the factory and both A 15% the 14% consistent harmonian to construction of the construction of the factory and both review as 1987 by Matthe Philip A. Which is construction of the construction of the factory and the property of 98% by Matthe Philip A. Which is construction of the construction of the factory and both review frequencies of 1987 by Matthe Philip A. Which is construction of the factory and addition of the completion of the according is the total and the construction of the factory and the property of the according bar factory is the factory of the construction of the factory factory addition of the factory of the according of the factory and the construction of the factory addition of the factory of the according of the factory and the construction of the factory addition of the factory of the according factory and the factory and the factory factory factory and factory of the factory factory factory of the factory and the construction of the factory and the factory of the factory factory and the process of the factory of the factory factory factory and the factory of the factory factory factory of the factory and the factory factory factory and the factory of the factory of the process of the factory of the factory of the factory factory factory and the factory of the factory of the process of the factory factory of the factory factory factory and the factory of the factory of the process of the factory of the factory of the factory factory factory and the factory of the factory of the factory factory factory factory factory factory factory and the factory of the factory of the factory factory factory factory factory factory factory factory and the factory and the factory factory factory factory factory factory factory factory factory factory

We use working to begin it is not too become it to perform the performance in the forther first of the fille?) Research on the later of privat structures and the first of the star of a section of the performance with the fill?) Research subfillers to construct a structure of the privat area for any section of the performance with the fill? Institutional to construct a distance work there exists and the material theory and the performance with the later of the fill of the period structure of the section of the material theory and the periods institutional to construct the period structures and the material and the period of the periods with the filler of the fill of the period structure of the section and the material structure and there are be instituted on the filler and the period of the period and the material and the section of the sectructure of the filler and the period of the section of the material and the section of the section of the filler and the period of the period of the section and the section of the section of the section of the filler and the section of the section of the section and the section of the section of the section of the filler and the section of the section of the section and the section of the

<sup>&</sup>lt;sup>1</sup> Her beite die die Anserte Volumente der Autorite die Aussender Volumente beite die Aufgebeit aus die Volumente Langen, Neuer Marsuer, Aussender der Prinzehrenen auf und einer Volumente die Volumente aufgebeite und die Volumente Volumente die Volumente aufgebeite aussender Volumente die Volumente aufgebeite Volumente die Volumente aufgebeite aufgebeite aufgebeite die Volumente die Volumente die Volumente aufgebeite volumente die Volumente aufgebeite aufgebeite aufgebeite die Volumente die Volumente aufgebeite volumente die Volumente aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite volumente aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite volumente aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite volumente aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite aufgebeite volumente aufgebeite aufge aufgebeite auf

presidences in the exception which we apply on a first set of \$2, whereas it is a set of the exception of the exception



REGION 6 1445 ROSS AVENUE, SUITE 1200 DALLAS, TX 75202-2733

SEP 1 2 2016

Honorable Virgil A. Siow Pueblo of Laguna P.O.Box 194 Laguna Pueblo, NM 87026

RE: National Historic Preservation Act Section 106 Consultation Opportunity; New Mexico Gas Company at Pueblo of Laguna; EPA Permit Number: R6NSR-NM-003

Dear Governor Siow:

The Environmental Protection Agency (EPA), Region 6 is proposing a draft Synthetic Minor New Source Review (MNSR) permit for the New Mexico Gas Company (NMGC) Redonda Compressor Station on the Pueblo of Laguna, Valencia County, New Mexico. This is an existing operational facility, and the purpose of the draft MNSR permit is to establish operating parameters for this facility under applicable federal air permitting regulations pursuant to 40 CFR § 49.151- 49.159.

The EPA has determined that this project is a federal undertaking under the National Historic Preservation Act (NHPA), and therefore, is subject to the review process set forth in Section 106 of the NHPA. The EPA considered factors associated with the continued operation of this facility and information provided by NMGC. Prior to construction of the existing facility, an archaeological survey was prepared in 1990 by Chambers Group Inc. for this area<sup>3</sup>. The construction of the facility occurred following the completion of this archaeological survey, thus any artifacts that may have been undiscovered by the archaeological survey, are likely now gone or disturbed by the previous construction of the facility. Since there are no new construction activities and therefore no new ground disturbances associated with the permitting of this facility, the EPA concludes that continued operation of this facility will have no effect on potential archeological sites. Although we have reached this conclusion, based on the history of this facility, we understand that your Tribe may have had a historical interest in New Mexico and possibly in Valencia County.

<sup>&</sup>lt;sup>3</sup> The Archaeological Survey Of 5.4 Acres For A Proposed Compressor Station On Pueblo Of Laguna Lands, Valencia County, New Mexico is available at: https://www.epa.gov/sites/production/files/2015-12/documents/redonda-laguna-assessment.pdf Internet Address (URL) - http://www.epa.gov/earth1r6/

Sincerely,

Jeff Robinson Chief Air Permits Section

cc: Mr. Greg Jojola, Environmental Program Manager gjojola@lagunapueblo-nsn.gov

Mr. Gaylord Siow, THPO P.O.Box 194 Laguna Pueblo, NM 87026

(iter 2014) has determined that this propert is a itelant convergency website for backment districts.
(iterative even Aut(2018) A), and Marchan or subject in the proteins proving and figth as foreign of the distribution of the second distribution of the second distribution of the distribution of

We are verticed to service of powers recented in power and power and the Section 118 Consideration process on this proposed provide At this time, the 2018 does not considerable considerations with the VMC tenance of the last of contraction reactions in the proposet and a last on an independent of the year and to consider addressed on this project. The provide new mean reaction is not an project with To provide powership building or the EP 4. The time is reaction and the reaction of the tenant of the provide powership building or the EP 4. The time is reaction and the reaction of the tenant of the second tenant of the provide powership building or the EP 4. The time is reaction and the reaction of the tenant of the tenant of the tenant tenant or tradepoint.

Harris Martin Marson, M. A. Katari, I. et al. Neurosci, I. equivante Matrix, De Nadde, M. Evene, Leiser, V. etting Annely, 2018. Mechanics proceeding in Angeo Science Systems (Anti-Angeo) 2018, 2019.

because and any supervised way the part of an investigation of the ball of the ball of the ball of the ball of the



REGION 6 1445 ROSS AVENUE, SUITE 1200 DALLAS, TX 75202-2733

SEP 1 2 2016

Honorable Ronnie Lupe White Mountain Apache Tribe P.O.Box 700 Whiteriver, AZ 85941

RE: National Historic Preservation Act Section 106 Consultation Opportunity; New Mexico Gas Company at Pueblo of Laguna; EPA Permit Number: R6NSR-NM-003

Dear Chairman Lupe:

The Environmental Protection Agency (EPA), Region 6 is proposing a draft Synthetic Minor New Source Review (MNSR) permit for the New Mexico Gas Company (NMGC) Redonda Compressor Station on the Pueblo of Laguna, Valencia County, New Mexico. This is an existing operational facility, and the purpose of the draft MNSR permit is to establish operating parameters for this facility under applicable federal air permitting regulations pursuant to 40 CFR § 49.151- 49.159.

The EPA has determined that this project is a federal undertaking under the National Historic Preservation Act (NHPA), and therefore, is subject to the review process set forth in Section 106 of the NHPA. The EPA considered factors associated with the continued operation of this facility and information provided by NMGC. Prior to construction of the existing facility, an archaeological survey was prepared in 1990 by Chambers Group Inc. for this area<sup>7</sup>. The construction of the facility occurred following the completion of this archaeological survey, thus any artifacts that may have been undiscovered by the archaeological survey, are likely now gone or disturbed by the previous construction of the facility. Since there are no new construction activities and therefore no new ground disturbances associated with the permitting of this facility, the EPA concludes that continued operation of this facility will have no effect on potential archeological sites. Although we have reached this conclusion, based on the history of this facility, we understand that your Tribe may have had a historical interest in New Mexico and possibly in Valencia County.

<sup>&</sup>lt;sup>7</sup> The Archaeological Survey Of 5.4 Acres For A Proposed Compressor Station On Pueblo Of Laguna Lands, Valencia County, New Mexico is available at: https://www.epa.gov/sites/production/files/2015-12/documents/redonda-lagunaassessment.pdf Internet Address (URL) - http://www.epa.gov/earth1r6/

Recycled/Recyclable - Printed with Vegetable Oil Based Inks on Recycled Paper (Minimum 30% Postconsumer)

Sincerely,

Jeff Robinson Chief Air Permits Section

cc: Mr. Mark Altaha, THPO markaltaha@wmat.nsn.us

The Gammenianus ("remains "again (2018), Region on a proposing a deal biodenic bines. Scarges Remain (Mitchi), period for the locar Vicures (inc.), magning (2006), Rudradh Congresser, Starges an de Pachinert England, Vicures Congres, sine Marque, Utaris an contribut congresser, and the propose of the dualt Victoric preprint is to establish operating permutation for this factory under septimative to the permitting regulation preprint is to establish operating permutation for this factory.

15: 127.4 htt descriptions that this project et a fasterial rankersticney desire the featurest (faintee).
57: 57.4 The 177.4 constraints fasteria increasing only the continent question of fasting (a) in the left of the continent of the factor of the continent of the factor of the continent of the continent of the factor of the factor of the continent of the factor of the continent of the factor of the continent of the factor of the factor of the factor of the continent of the continent of the factor of the continent of the factor of the

We are the proposed provide at our and biointended in previous and to be been in 1000 formulation process on this proposed provide At this trace, the [2] A strice and mits report commutations with an 2000 formula of the lack of estimate economics in the proposed area, and our conjugate likely provide to provide additioned automatication court proposed in the proposed area, and our conjugate likely provide biointened and out the project, the propose regimentation of the court provide of the traces the provide free by and out the project, the propose regimentation of the court provided of the court of the provide free by and the first to the propose regimentation of the court of the court of the strice of the provide courts and the first to the propose regimentation of the court of the court of the strice of the provide the strice of the first to the propose regimentation of the court of the court of the court of the provide courts and the first to the propose regimentation of the court of the court of the court of the provide the provide the strice of the propose regimentation of the court of the court of the court of the provide the strice of the first to the provide regimentation of the court o

superlist case a supply bit of the second or a binary includes the spectra or the proof is by the state of the supply because spectra as 3. In the second second

and the second second



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 6 1445 ROSS AVENUE, SUITE 1200 DALLAS TX 75202-2733

SEP 1 2 2016

Honorable Kurt Riley P.O.Box 309 Acoma, NM 87034

RE: National Historic Preservation Act Section 106 Consultation Opportunity; New Mexico Gas Company at Pueblo of Laguna; EPA Permit Number: R6NSR-NM-003

Dear Governor Riley:

The Environmental Protection Agency (EPA), Region 6 is proposing a draft Synthetic Minor New Source Review (MNSR) permit for the New Mexico Gas Company (NMGC) Redonda Compressor Station on the Pueblo of Laguna, Valencia County, New Mexico. This is an existing operational facility, and the purpose of the draft MNSR permit is to establish operating parameters for this facility under applicable federal air permitting regulations pursuant to 40 CFR § 49.151- 49.159.

The EPA has determined that this project is a federal undertaking under the National Historic Preservation Act (NHPA), and therefore, is subject to the review process set forth in Section 106 of the NHPA. The EPA considered factors associated with the continued operation of this facility and information provided by NMGC. Prior to construction of the existing facility, an archaeological survey was prepared in 1990 by Chambers Group Inc. for this area<sup>2</sup>. The construction of the facility occurred following the completion of this archaeological survey, thus any artifacts that may have been undiscovered by the archaeological survey, are likely now gone or disturbed by the previous construction of the facility. Since there are no new construction activities and therefore no new ground disturbances associated with the permitting of this facility, the EPA concludes that continued operation of this facility will have no effect on potential archeological sites. Although we have reached this conclusion, based on the history of this facility, we understand that your Tribe may have had a historical interest in New Mexico and possibly in Valencia County.

We are writing to inquire if you are interested in participating in the Section 106 Consultation process on this proposed permit. At this time, the EPA does not anticipate consultations with the SHPO because of the lack of cultural resources in the project area, but we understand that you may want to provide additional information or discuss your interests in the area or project site. To provide you with background on this project, the permit application and the archeological survey mentioned above can be found on the EPA Region 6 website at: <u>http://www2.epa.gov/caa-permitting/tribal-nsr-permits-epas-south-central-region</u>.

Internet Address (URL) . http://www.epa.gov/region6

<sup>&</sup>lt;sup>2</sup> The Archaeological Survey Of 5.4 Acres For A Proposed Compressor Station On Pueblo Of Laguna Lands, Valencia County, New Mexico is available at: <u>https://www.epa.gov/sites/production/files/2015-12/documents/redonda-laguna-assessment.pdf</u>

Sincerely,

Jeff Robinson Chief Air Permits Section

Donna Martinez, Environmental Director dmartinez@puebloofacoma.org



REGION 6 1445 ROSS AVENUE, SUITE 1200 DALLAS, TX 75202-2733

SEP 1 2 2016

Honorable E. Paul Torres Pueblo of Isleta P.O.Box 1270 Isleta Pueblo, NM 87022

RE: National Historic Preservation Act Section 106 Consultation Opportunity; New Mexico Gas Company at Pueblo of Laguna; EPA Permit Number: R6NSR-NM-003

Dear Governor Torres:

The Environmental Protection Agency (EPA), Region 6 is proposing a draft Synthetic Minor New Source Review (MNSR) permit for the New Mexico Gas Company (NMGC) Redonda Compressor Station on the Pueblo of Laguna, Valencia County, New Mexico. This is an existing operational facility, and the purpose of the draft MNSR permit is to establish operating parameters for this facility under applicable federal air permitting regulations pursuant to 40 CFR § 49.151- 49.159.

The EPA has determined that this project is a federal undertaking under the National Historic Preservation Act (NHPA), and therefore, is subject to the review process set forth in Section 106 of the NHPA. The EPA considered factors associated with the continued operation of this facility and information provided by NMGC. Prior to construction of the existing facility, an archaeological survey was prepared in 1990 by Chambers Group Inc. for this area<sup>4</sup>. The construction of the facility occurred following the completion of this archaeological survey, thus any artifacts that may have been undiscovered by the archaeological survey, are likely now gone or disturbed by the previous construction of the facility. Since there are no new construction activities and therefore no new ground disturbances associated with the permitting of this facility, the EPA concludes that continued operation of this facility will have no effect on potential archeological sites. Although we have reached this conclusion, based on the history of this facility, we understand that your Tribe may have had a historical interest in New Mexico and possibly in Valencia County.

<sup>&</sup>lt;sup>4</sup> The Archaeological Survey Of 5.4 Acres For A Proposed Compressor Station On Pueblo Of Laguna Lands, Valencia County, New Mexico is available at: https://www.epa.gov/sites/production/files/2015-12/documents/redonda-lagunaassessment.pdf Internet Address (URL) - http://www.epa.gov/earth1r6/

Sincerely,

Jeff Robinson Chief Air Permits Section

cc: Dr. Henry Walt, THPO Pueblo of Isleta <u>henryi@toast.net</u>

APPEND TRANSPORT

The Providence of Markov Provide States of Stream And Providence of Stream Andrew Providence and Stream Stream Stream Stream and Stream Str Stream Stre

We are welding to define if you as identical if participants to the property and filled provided provide as this presents provide it. If the force its PDS, then we putting an anticipant with the SHEET recentle of the lock of existent tensors on a fill provide way had we understanding and any weather to the abbitual attentions as discuss your elements in the extension provide the provide your weather the provide attentions of the provide way build of the restant tenter of the provide your way there are not the provide the provide and the restant to the restant tenter of the provide your way theread on the first the provide the provide and the restant restant tenter of the provide your way theread on the first the provide the provide and the restant tenter of the provide tenter of the tenter of the tenter of the first the provide tenter of the provide tenter of the restant tenter of the provide tenter of the tenter of the first the provide tenter of the provide tenter of the restant tenter of the tenter of the tenter of the tenter tenter of the first tenter of the provide tenter of the tenter of the restant tenter of the provide tenter of the tenter of the tenter of the tenter of tenter of tenter of tenter of tenters of the tenter of tenter of tenters of the tenter of the tenter of the tenter of tenter of tenter of tenters of tenters tended on the first tenter of the tenter of the tenter of tenter of tenters tenters of tent

<sup>\*</sup> President and the set of "states of the "Program" interest "Existence Training to Product Oil Agence Levic Communic Company, The Alternation of States of The States and States of The States Oil Agence Company, States of The States of T

the second se



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 6 1445 ROSS AVENUE, SUITE 1200 DALLAS TX 75202-2733

SEP 1 2 2016

Chairman Wallace Coffey Comanche Nation of Oklahoma P.O.Box 908 Lawton, OK 73502

RE: National Historic Preservation Act Section 106 Consultation Opportunity; New Mexico Gas Company at Pueblo of Laguna; EPA Permit Number: R6NSR-NM-003

Dear Chairman Coffey:

The Environmental Protection Agency (EPA), Region 6 is proposing a draft Synthetic Minor New Source Review (MNSR) permit for the New Mexico Gas Company (NMGC) Redonda Compressor Station on the Pueblo of Laguna, Valencia County, New Mexico. This is an existing operational facility, and the purpose of the draft MNSR permit is to establish operating parameters for this facility under applicable federal air permitting regulations pursuant to 40 CFR § 49.151-49.159.

The EPA has determined that this project is a federal undertaking under the National Historic Preservation Act (NHPA), and therefore, is subject to the review process set forth in Section 106 of the NHPA. The EPA considered factors associated with the continued operation of this facility and information provided by NMGC. Prior to construction of the existing facility, an archaeological survey was prepared in 1990 by Chambers Group Inc. for this area<sup>5</sup>. The construction of the facility occurred following the completion of this archaeological survey, thus any artifacts that may have been undiscovered by the archaeological survey, are likely now gone or disturbed by the previous construction of the facility. Since there are no new construction activities and therefore no new ground disturbances associated with the permitting of this facility, the EPA concludes that continued operation of this facility will have no effect on potential archeological sites. Although we have reached this conclusion, based on the history of this facility, we understand that your Tribe may have had a historical interest in New Mexico and possibly in Valencia County.

<sup>&</sup>lt;sup>5</sup> The Archaeological Survey Of 5.4 Acres For A Proposed Compressor Station On Pueblo Of Laguna Lands, Valencia County, New Mexico is available at: https://www.epa.gov/sites/production/files/2015-12/documents/redonda-lagunaassessment.pdf Internet Address (URL) • http://www.epa.gov/region6

Sincerely,

Jeff Robinson Chief Air Permits Section

cc: Mr. Brian Stillwell, Environmental Director brians@comanchenation.com

wallacec@comanchenation.com