

**AGREEMENT AMONG
THE DEPARTMENT OF DEFENSE,
THE DEPARTMENT OF THE AIR FORCE,
AND
PATTERN RENEWABLES DEVELOPMENT COMPANY 2 LLC
ADDRESSING THE CORONA WIND PROJECTS
NEAR CORONA, NEW MEXICO**

This is an agreement among the Department of Defense (DoD), acting through the Military Aviation and Installation Assurance Siting Clearinghouse, the Department of the Air Force (MILDEP), acting through the Deputy Assistant Secretary of the Air Force for Installations (collectively the “DoD parties”), and Pattern Renewables Development Company 2 LLC (“Project Owner” or “Owner”). Together, these three entities are referred to as “parties” and individually as a “party.” Any reference to “DoD parties” means both parties and does not indicate that one party acts for or on behalf of the other. In this agreement, DoD does not include the United States Army Corps of Engineers when engaged in its civil works program, including any permitting actions.

This agreement is entered into pursuant to section 183a of title 10, U.S.C., and part 211 of title 32, Code of Federal Regulations.

Attachments A1, *Federal Aviation Administration Filings for Corona Wind Projects, Phase 1 (2019-WTW-8601-OE thru 9239-OE)*; A2, *Phase 2 Locations for Corona Wind Project (to be filed with FAA per Section 5)*; B, *Corona Wind Turbines and Project Area*; and C, *Corona Wind Project Area Coordinates*, are attached to this agreement and made a part hereof.

For good and valuable consideration, the receipt of which is hereby acknowledged, the parties agree as follows:

SECTION 1. PURPOSE.

A. Objective. The objective of this agreement is to mitigate any potential adverse impact and to minimize risks to national security while allowing the Corona Wind Projects (“project” or “projects”) to proceed with development.

B. De-confliction. Analysis suggests that a conflict exists between the MILDEP’s operation of Holloman Air Force Base (installation) and spinning wind turbines associated with the project. The Corona Wind Projects include turbines and associated meteorological (MET) towers submitted for approval in OE/AAA on September 5, 2019 (Attachment A1) and proposed turbines and associated meteorological (MET) towers to be filed with the FAA (Attachment A2). Turbines associated with the project penetrate the floor of Instrument Flight Rules Military Training Route 133 (IR-133). The parties have focused on de-conflicting these activities and agree that the terms below will allow the mutual goals of the parties to be met.

SECTION 2. DEFINITIONS.

A. Access. "Access" means either to enter a physical space or to remotely read, copy, edit, divert, release, alter the state of, or otherwise affect information technology systems (e.g., network, data, security, software, hardware).

B. Actual Curtailment Hours. [RESERVED]

C. ASN. Federal Aviation Administration Aeronautical Study Number.

D. Banked Hours. [RESERVED]

E. CFIUS. Committee on Foreign Investment in the United States.

F. CFR. Code of Federal Regulations.

G. Curtailment. [RESERVED]

H. Day. A calendar day unless indicated otherwise.

I. DoD. Department of Defense, an executive department of the United States.

J. FAA. Federal Aviation Administration.

K. Fiscal Year. [RESERVED]

L. Hour. [RESERVED]

M. MILDEP. The Department of the Air Force, a military department of the United States.

N. National Security or Defense Purpose. An emergency circumstance where the President of the United States, the Secretary of Defense, or a combatant commander under 10 U.S.C section 164 directs a change to the mission of the installation in support of emergency circumstances. An emergency circumstance does not include routine changes to the mission of the installation.

O. Project. The term "project" or "projects" means the proposed wind turbines identified on Attachment A1 by ASN, and subsequent ASNs to be filed with the FAA as identified on Attachment A2. The location, but not the height or number, of the turbines may be altered in accordance with the terms specified in section 5.A of this agreement.

P. Project Owner. Pattern Renewables Development Company 2 LLC, any of its affiliates that own any portion of the project(s), and their respective successors and assigns.

Q. Siting Clearinghouse. The Military Aviation and Installation Assurance Siting Clearinghouse established pursuant to 10 U.S.C. section 183a.

R. U.S.C. United States Code.

SECTION 3. VOLUNTARY CONTRIBUTION.

[RESERVED]

SECTION 4. CURTAILMENT.

[RESERVED]

SECTION 5. MITIGATION TERMS.

A. In General. This agreement is structured and intended to enable, but not require, the Project Owner to proceed immediately with the construction and operation of the project. Project Owner agrees to limit the total number of project wind turbines and MET towers to 957, and the project wind turbine blade tips and MET towers to a maximum height of 764 feet above ground level. The Project Owner agrees to restrict the construction of the project wind turbines and MET towers to the designated Project Area, as reflected in Attachments B and C. Project Owner agrees to install Night Vision Goggle-compatible lighting on all turbines and MET towers associated with the project that are required by FAA to have lighting.

B. Amendment of Applications. Project Owner agrees to amendment of its applications before the FAA, listed on Attachment A1, by incorporation of this agreement into each of those applications. Project Owner further agrees that, when Project Owner submits FAA applications for the turbines listed in Attachment A2, Project Owner will incorporate this agreement into each of those applications.

C. Withdrawal of Objections.

1. Within 10 calendar days of the execution of this agreement, the DoD parties shall deliver to the FAA "No Objections with Provisions" for the ASNs corresponding to the wind turbine and MET tower locations listed on Attachment A1. The "Provisions" will incorporate by reference this agreement, referring to it by its title, the date executed, and its signatories.

2. Within 10 calendar days of receiving the filing of the turbines listed in Attachment A2, the DoD parties shall deliver to the FAA "No Objections with Provisions" for the ASNs associated with the wind turbines and MET towers to be filed, provided the wind turbines and meteorological towers do not exceed the maximum height specified in Section 5.A, are filed within 36 months of the execution of this agreement, and remain within the siting

parameters of the project area specified in Attachment B of this agreement. The "Provisions" will incorporate by reference this agreement, referring to it by its title, the date executed, and its signatories.

3. If the Project Owner submits any substitute ASNs to FAA within 36 months of the execution of this agreement, the DoD parties agree not to object to those substitute ASNs, provided that the substitute ASNs do not exceed the maximum height specified in Section 5.A, that the substitute ASNs are located within the siting parameters of the Project area specified in Attachment B of this agreement or any amendments to this agreement, that the total number of ASNs after substitution does not exceed 957, and that this agreement is incorporated into the substitute ASN filings.

4. With regard to the turbines listed in Attachment A1, all parties agree that, if the Project Owner requests to extend the effective period of FAA's Determination of No Hazard to Air Navigation in accordance with 14 C.F.R. § 77.35, then the DoD Parties will not object to such an extension as requested, provided that the affected ASNs are listed on Attachment A1, or are substitute ASNs that were submitted within 36 months of the execution of this agreement, that the amended ASNs do not exceed the maximum height specified in Section 5.A and are located within the siting parameters of the Project area specified in Attachment B of this agreement or any amendments to this agreement, that the total number of ASNs for the Project still does not exceed 957 (including ASNs proposed by Attachment A2), and that this agreement is incorporated into the ASN filings affected by the extension.

5. With regard to the turbines listed in Attachment A2, all parties agree that, if the Project Owner requests to extend the effective period of FAA's Determination of No Hazard to Air Navigation in accordance with 14 C.F.R. § 77.35, then the DoD Parties will not object to such an extension as requested, provided that the affected ASNs are listed as proposed ASNs on Attachment A2, or are substitutes filed with the FAA within 36 months of the execution of this agreement, that do not exceed the maximum height specified in Section 5.A and are located within the siting parameters of the Project area specified in Attachment B of this agreement or any amendments to this agreement, that the total number of ASNs for the Project still does not exceed 957, and that this agreement is incorporated into the ASN filings affected by the extension. In any case, the maximum period within which changes can be made is 36 months from the date this agreement is executed.

6. The DoD parties agree not to object to the construction and operation of the project under any other federal, state, or local regulatory entity with jurisdiction over the project (except as provided in sections 7.B and 11.H of this agreement), provided that Project Owner is in material compliance with the terms of this Agreement and that Project Owner has disclosed to the DoD parties in writing all material facts necessary to fully assess potential adverse impacts and all material facts relevant to other federal, state, or local regulatory entity jurisdictional matters.

D. Other Regulatory Actions. This agreement shall not prevent or limit the DoD parties from communicating in any form with any other regulatory body or agency with jurisdiction or possible jurisdiction over matters affecting the installation beyond the projects.

SECTION 6. REVIEW OF BUSINESS ENTITIES.

A. Protection of Defense Capabilities. It is a priority for the MILDEP to protect national defense capabilities and military operations, including military installations, research, development, test and evaluation activities, and military readiness activities from compromise and exploitation that may occur due to an activity under foreign control operating in the vicinity of those national defense capabilities and military operations.

B. Advance Notice.

1. Project Owner has provided advance written notice to the MILDEP of:

- a. The names of business entities having a direct ownership interest in the project.
- b. The name of the material vendors and/or business entities with which Project Owner will potentially execute contracts to perform construction, supply turbines, or conduct operations activities at the location of the project.
- c. The name of any foreign entity or person being allowed to access the wind turbine structures or associated data systems.

2. For those entities or persons identified under paragraph 6.B.1.a and 6.B.1.b, the MILDEP agrees to identify to the project owner, no later than 30 days after the effective date of this agreement, any entity or person posing a security concern. For those entities or persons identified under paragraph 6.B.1.c, the MILDEP agrees to identify to Project Owner, no later than 30 days after the receipt of the name of any foreign entity or person being allowed to access the wind turbines or associated data systems, any entity or person posing a security concern. Project Owner agrees to enter into negotiations with the DoD parties in order to mitigate any such concern. Any such security concern must be resolved prior to allowing access to the site by such persons or representatives of such an entity or the use of wind turbines or other permanent on-site equipment manufactured by such a business entity.

3. Project Owner agrees to provide advance written notice to the MILDEP of Project Owner's use of any material vendor not previously screened pursuant to this section. The term "material" used in this subsection means "significant, influential, or relevant." Project Owner shall allow the MILDEP 15 days following such a notice to conduct a security review and assess any security concern. Project Owner will provide advance written notice of a potential new material vendor, but need not wait 15 days if an unexpected situation arises for which employing services or vendors immediately is prudent for the operation of the project.

SECTION 7. ASSIGNMENT.

A. Right to Assign. This agreement shall be binding upon the Project Owner and its successors and assigns. If Project Owner and its successors or assigns (assignors) elect to sell, convey, mortgage, assign, or otherwise transfer all or any part of its interests and obligations in the assets comprising the project (assignment) to any third party (assignee), assignor shall cause such assignee to expressly acknowledge the existence of this agreement and a copy of this agreement shall be provided to the assignee, and notice of the new point of contact information (as in Section 9) shall be provided to the DoD parties.

B. Notice of Assignment to CFIUS. If the prospective assignee is a foreign national or foreign-owned or -controlled business entity, assignor and the proposed assignee shall jointly provide notice of the proposed transaction to CFIUS in accordance with applicable regulations (subpart D of 31 CFR part 800) and provide a copy of the notice to the MILDEP. Nothing in this agreement shall prohibit or limit DoD from objecting to the transaction before CFIUS, nor limit communications with CFIUS during national security reviews and investigations, and, should mitigation result, during mitigation, tracking, and post-consummation monitoring and enforcement, pursuant to applicable statutes and regulations.

C. Effect of Assignment. Upon an assignment, assignor shall be relieved of any obligations or liabilities under this agreement to the extent that the assignee has assumed in writing such obligations or liabilities and provided that Project Owner has provided a copy of the assignment, including the assumption of obligations and liabilities, to the DoD parties.

SECTION 8. EFFECTIVE DATE AND EXPIRATION.

A. Effective Date. This agreement becomes effective on the date when all parties have signed it.

B. Expiration. This agreement shall expire and have no further force and effect upon the occurrence of the earlier of the following:

1. Construction of the project has not commenced within the timeline specified in section 5 of this agreement.
2. The project is decommissioned.
3. The DoD ceases to use the low level route permanently and takes appropriate action with FAA accordingly.
4. Termination of the agreement by written mutual agreement of the parties.

C. Actions Prior to Expiration. Any activities engaged in by the parties that occurred prior to expiration of this agreement shall remain valid and continue in effect, notwithstanding the expiration of the agreement.

SECTION 9. POINTS OF CONTACT AND NOTIFICATION.

A. Points of Contact (POCs). The following persons shall be the primary POCs for the parties for purposes of this agreement. Any notice, request, or other communication to be provided pursuant to this agreement shall be delivered to the POCs. Any party may change its POC by providing written notification of the change to the other parties at least 30 days in advance of the change taking effect. POC changes take effect the sooner of all the receiving parties acknowledging receipt of the change notice or the expiration of the 30 days.

1. **DoD** – Executive Director, Military Aviation and Installation Assurance Siting Clearinghouse, 3400 Defense Pentagon, Room 5C646, Washington, DC 20301-3400

2. **MILDEP** – Director, Air Force Encroachment Management, Office of the Deputy Assistant Secretary of the Air Force, Installations, 1665 Air Force Pentagon, Suite 5E1000, Washington, DC 20330-1665, usaf.pentagon.saf-ie.mbx.saf-ieim-workflow@mail.mil

3. **Project Owner** – Pattern Renewables Development Company 2 LLC, Attention General Counsel; 1088 Sansome Street; San Francisco, CA 94131; with a copy to crystal.coffman@patternenergy.com.

B. Notification. Any written notice shall be sent by registered or certified mail, postage prepaid, sent by a nationally recognized overnight delivery service that provides a receipt for delivery, or hand delivered. A notice shall be deemed to be received when delivered to the recipient's address.

SECTION 10. BREACH.

A. Dispute Resolution. If a party believes that another party has breached this agreement, it shall provide written notice of the breach within 30 days of discovery of the breach to all other parties and provide the breaching party a reasonable opportunity (but in all cases at least 30 days from delivery of such notice) to cure the breach, provided that failure to provide notice within such 30-day period only waives the rights with respect to the periods from after the expiration of such 30-day period and until the date when the notice was given. If there is a dispute between the involved parties as to whether a breach occurred, the involved parties agree to attempt to resolve the dispute beginning with Project Owner and representatives of the MILDEP at the installation. Disputes may be elevated, on the part of the DoD parties, to the MILDEP headquarters and then to the Executive Director of the Siting Clearinghouse. If the breach is not cured or resolved after this initial dispute resolution process, any party may seek to enforce this agreement. Each party specifically reserves any and all rights or causes of action it may have both at law and in equity to require compliance with any provision of this agreement. Each party reserves the right to enforce or refrain from enforcing against another party the terms of this agreement as it sees fit and failure to enforce does not act to excuse future breaches.

SECTION 11. GENERAL PROVISIONS.

A. Amendments. Any party to this agreement may request that it be amended, whereupon the parties agree to consult to consider such amendments. Any amendment to this agreement shall become effective when signed by all of the parties unless its terms provide for a different effective date. Amendments only providing replacements of expired ASNs without any other change to the FAA filing and amendments to modify Attachment A2 with ASNs or modified coordinates, need only be signed by the MILDEP's and Project Owner's designated project officers.

B. Integration. This agreement contains the entire agreement and understanding between the parties with respect to all of the subject matter contained herein, thereby merging and superseding all prior agreements and representations by the parties with respect to such subject matter.

C. Governing Law. This agreement shall be governed by and construed in accordance with the laws of the United States and the State of New Mexico, as may be applicable.

D. Interpretation. In the event an ambiguity or question of intent or interpretation arises, this agreement shall be construed as if drafted jointly by the parties and no presumption or burden of proof shall arise favoring or disfavoring any party by virtue of authorship of any of the provisions of this agreement. Any reference to any Federal, state, interstate, local, or foreign statute or law shall be deemed also to refer to all rules and regulations promulgated thereunder, as they may have been amended from time to time, unless the context requires otherwise.

E. Headings and Titles. The headings or section titles contained in this agreement are inserted solely for convenience and do not constitute a part of this agreement between the parties, nor should they be used to aid in any manner in the construction of this agreement.

F. Severability. If any term, provision, or condition of this agreement is held to be invalid, void, or unenforceable by a governmental authority and such holding is not or cannot be appealed further, then such invalid, void, or unenforceable term, provision, or condition shall be deemed severed from this agreement and all remaining terms, provisions, and conditions of this agreement shall continue in full force and effect. The parties shall endeavor in good faith to replace such invalid, void, or unenforceable term, provision, or condition with valid and enforceable terms, provisions, or conditions which achieve the purpose intended by the parties to the greatest extent permitted by law.

G. Waivers; Remedies Cumulative. There is no implied waiver of rights under this agreement. No failure or delay on the part of a party in exercising any of its rights under this agreement or in insisting upon strict performance of provisions of this agreement, no partial exercise by either party of any of its rights under this agreement, and no course of dealing between the parties shall constitute a waiver of the rights of any party under this agreement, other than the requirement to raise a matter of breach within 30 days of discovery. Any waiver shall be effective only by a written instrument signed by the party granting such waiver, and such waiver shall not operate as a waiver of, or estoppel with respect to, any subsequent failure to comply with this agreement. The remedies provided in this agreement are cumulative and not

exclusive of any remedies provided by law.

H. CFIUS. Nothing in this agreement shall relieve Project Owner or its successors or assigns from complying with 31 CFR part 800 (Mergers, Acquisitions, and Takeovers by Foreign Persons) nor prevent or limit the parties from communicating in any form with CFIUS.

I. Anti-Deficiency. For the DoD parties, this agreement is subject to the availability of appropriated funds and sufficient resources. No provision in this agreement shall be interpreted to require obligation or payment of funds in violation of the Anti-Deficiency Act, 31 U.S.C. section 1341.

J. Disclosure. The parties may freely disclose this agreement with any person or entity. DoD will post the agreement on the Siting Clearinghouse website. Project Owner may mark any part of any document it believes to be proprietary or competition sensitive and that it wants DoD or the MILDEP to exempt from disclosure. The DoD parties will only disclose any such marked information in accordance with the provisions of 5 U.S.C. section 552 (the Freedom of Information Act).

K. No Third-Party Beneficiaries. Nothing in this agreement, express or implied, is intended to give to, or shall be construed to confer upon, any person not a party any remedy or claim under or by reason of this agreement and this agreement shall be for the sole and exclusive benefit of the parties and their respective successors and assigns.

L. Full and Complete Satisfaction. The completion of the obligations of each of the parties under this agreement constitute the full and complete satisfaction of those obligations.

M. Other Federal Agencies. This agreement does not bind any Federal agency, other than the DoD parties, nor waive required compliance with any law or regulation.

N. As-Built Drawings. Within 60 days of the completion of construction of each phase of the project, the Project Owner shall deliver a set of 'as-built' drawings for the project wind turbines to the MILDEP.

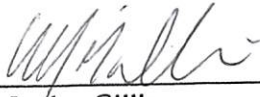
O. Grid Operator Protocols. [RESERVED]

[Continued on following page]

P. Signature/Counterparts. The parties represent and warrant that the signatories below have the authority to sign on behalf of and bind each respective party, and that no other signature is required to bind that party. This agreement may be executed in several counterparts, each of which shall be deemed an original, and all of which shall constitute one and the same instrument.

IN WITNESS WHEREOF, the parties have executed and delivered this agreement.


FOR THE DEPARTMENT OF DEFENSE



W. Jordan Gillis
Assistant Secretary of Defense
(Sustainment)

9 April 2020
Date

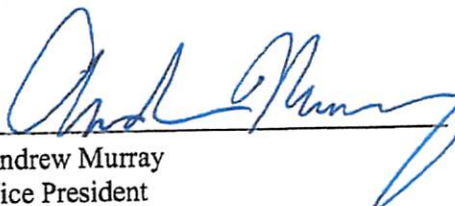
FOR THE DEPARTMENT OF THE AIR FORCE:



CAROL ANN Y. BEDA
Acting Deputy Assistant Secretary of the Air Force
(Installations)

25 Mar 2020
Date

FOR PATTERN RENEWABLES DEVELOPMENT COMPANY 2 LLC



Andrew Murray
Vice President

March 2, 2020
Date

ATTACHMENT A1:
Federal Aviation Administration Filings for Corona Wind Projects Phase 1
(2019-WTW-8601-OE thru 9239-OE)

ASN	City	State	Structure Type	AGL	Latitude	Longitude
2019-WTW-8601-OE	Corona	NM	Wind Turbine	599	-34.15528333	-105.4560194
2019-WTW-8602-OE	Corona	NM	Wind Turbine	599	-34.15946389	-105.4567917
2019-WTW-8603-OE	Corona	NM	Wind Turbine	599	-34.16464167	-105.4604056
2019-WTW-8604-OE	Corona	NM	Wind Turbine	599	-34.16738611	-105.4759417
2019-WTW-8605-OE	Corona	NM	Wind Turbine	599	-34.16836389	-105.462375
2019-WTW-8606-OE	Corona	NM	Wind Turbine	599	-34.16887222	-105.4114056
2019-WTW-8607-OE	Corona	NM	Wind Turbine	599	-34.17093333	-105.3977333
2019-WTW-8608-OE	Corona	NM	Wind Turbine	599	-34.17103056	-105.4765944
2019-WTW-8609-OE	Corona	NM	Wind Turbine	599	-34.17286667	-105.4221694
2019-WTW-8610-OE	Corona	NM	Wind Turbine	599	-34.17321667	-105.4990333
2019-WTW-8611-OE	Corona	NM	Wind Turbine	599	-34.17392222	-105.4012306
2019-WTW-8612-OE	Corona	NM	Wind Turbine	599	-34.1748	-105.4772111
2019-WTW-8613-OE	Corona	NM	Wind Turbine	599	-34.17578889	-105.4296389
2019-WTW-8614-OE	Corona	NM	Wind Turbine	599	-34.17715	-105.5009139
2019-WTW-8615-OE	Corona	NM	Wind Turbine	599	-34.17863611	-105.4426528
2019-WTW-8616-OE	Corona	NM	Wind Turbine	599	-34.17932222	-105.4311306
2019-WTW-8617-OE	Corona	NM	Wind Turbine	599	-34.18037778	-105.4034806
2019-WTW-8618-OE	Corona	NM	Wind Turbine	599	-34.18107222	-105.5021278
2019-WTW-8619-OE	Corona	NM	Wind Turbine	599	-34.182425	-105.4219833
2019-WTW-8620-OE	Corona	NM	Wind Turbine	599	-34.18241944	-105.4462056
2019-WTW-8621-OE	Corona	NM	Wind Turbine	599	-34.18357222	-105.4090333
2019-WTW-8622-OE	Corona	NM	Wind Turbine	599	-34.18455	-105.5090194
2019-WTW-8623-OE	Corona	NM	Wind Turbine	599	-34.18553611	-105.4526361
2019-WTW-8624-OE	Corona	NM	Wind Turbine	599	-34.18611667	-105.4251444
2019-WTW-8625-OE	Corona	NM	Wind Turbine	599	-34.18713889	-105.4091222
2019-WTW-8626-OE	Corona	NM	Wind Turbine	599	-34.18789444	-105.5157528
2019-WTW-8627-OE	Corona	NM	Wind Turbine	599	-34.18946111	-105.4368278
2019-WTW-8628-OE	Corona	NM	Wind Turbine	599	-34.19015833	-105.4233639
2019-WTW-8629-OE	Corona	NM	Wind Turbine	599	-34.19174444	-105.5164278
2019-WTW-8630-OE	Corona	NM	Wind Turbine	599	-34.192075	-105.4520778
2019-WTW-8631-OE	Corona	NM	Wind Turbine	599	-34.19306944	-105.4402
2019-WTW-8632-OE	Corona	NM	Wind Turbine	599	-34.19335278	-105.3748722
2019-WTW-8633-OE	Corona	NM	Wind Turbine	599	-34.19503056	-105.4595306
2019-WTW-8634-OE	Corona	NM	Wind Turbine	599	-34.19564444	-105.4266917
2019-WTW-8635-OE	Corona	NM	Wind Turbine	599	-34.19550556	-105.5183056
2019-WTW-8636-OE	Corona	NM	Wind Turbine	599	-34.19724167	-105.3808917

2019-WTW-8637-OE	Corona	NM	Wind Turbine	599	-34.19690556	-105.4422056
2019-WTW-8638-OE	Corona	NM	Wind Turbine	599	-34.19858056	-105.4641639
2019-WTW-8639-OE	Corona	NM	Wind Turbine	599	-34.20057778	-105.3704611
2019-WTW-8640-OE	Corona	NM	Wind Turbine	599	-34.19968333	-105.4073806
2019-WTW-8641-OE	Corona	NM	Wind Turbine	599	-34.19959722	-105.4293083
2019-WTW-8642-OE	Corona	NM	Wind Turbine	599	-34.20049444	-105.4457639
2019-WTW-8643-OE	Corona	NM	Wind Turbine	599	-34.20066944	-105.5270639
2019-WTW-8644-OE	Corona	NM	Wind Turbine	599	-34.20195	-105.4687194
2019-WTW-8645-OE	Corona	NM	Wind Turbine	599	-34.20285278	-105.4553194
2019-WTW-8646-OE	Corona	NM	Wind Turbine	599	-34.20456944	-105.3929139
2019-WTW-8647-OE	Corona	NM	Wind Turbine	599	-34.20418611	-105.5278389
2019-WTW-8648-OE	Corona	NM	Wind Turbine	599	-34.20651667	-105.4600056
2019-WTW-8649-OE	Corona	NM	Wind Turbine	599	-34.2069	-105.4191167
2019-WTW-8650-OE	Corona	NM	Wind Turbine	599	-34.20803333	-105.3956111
2019-WTW-8651-OE	Corona	NM	Wind Turbine	599	-34.20753889	-105.5289028
2019-WTW-8652-OE	Corona	NM	Wind Turbine	599	-34.20810278	-105.4084944
2019-WTW-8653-OE	Corona	NM	Wind Turbine	599	-34.21048056	-105.4410472
2019-WTW-8654-OE	Corona	NM	Wind Turbine	599	-34.21009444	-105.4639389
2019-WTW-8655-OE	Corona	NM	Wind Turbine	599	-34.21003333	-105.4957528
2019-WTW-8656-OE	Corona	NM	Wind Turbine	599	-34.21051389	-105.4201833
2019-WTW-8657-OE	Corona	NM	Wind Turbine	599	-34.21109444	-105.4004444
2019-WTW-8658-OE	Corona	NM	Wind Turbine	599	-34.21079722	-105.53455
2019-WTW-8659-OE	Corona	NM	Wind Turbine	599	-34.21282222	-105.3697778
2019-WTW-8660-OE	Corona	NM	Wind Turbine	599	-34.21350278	-105.4257389
2019-WTW-8661-OE	Corona	NM	Wind Turbine	599	-34.21469444	-105.44655
2019-WTW-8662-OE	Corona	NM	Wind Turbine	599	-34.21383333	-105.4956278
2019-WTW-8663-OE	Corona	NM	Wind Turbine	599	-34.21400278	-105.5220972
2019-WTW-8664-OE	Corona	NM	Wind Turbine	599	-34.21450278	-105.5374
2019-WTW-8665-OE	Corona	NM	Wind Turbine	599	-34.21676667	-105.3711556
2019-WTW-8666-OE	Corona	NM	Wind Turbine	599	-34.21699444	-105.4310694
2019-WTW-8667-OE	Corona	NM	Wind Turbine	599	-34.21745833	-105.4507861
2019-WTW-8668-OE	Corona	NM	Wind Turbine	599	-34.21784722	-105.4960583
2019-WTW-8669-OE	Corona	NM	Wind Turbine	599	-34.21784167	-105.5424611
2019-WTW-8670-OE	Corona	NM	Wind Turbine	599	-34.21936111	-105.4738833
2019-WTW-8671-OE	Corona	NM	Wind Turbine	599	-34.22001389	-105.4591389
2019-WTW-8672-OE	Corona	NM	Wind Turbine	599	-34.22063611	-105.3742778
2019-WTW-8673-OE	Corona	NM	Wind Turbine	599	-34.22169444	-105.4211694
2019-WTW-8674-OE	Corona	NM	Wind Turbine	599	-34.221225	-105.5475
2019-WTW-8675-OE	Corona	NM	Wind Turbine	599	-34.221825	-105.5257
2019-WTW-8676-OE	Corona	NM	Wind Turbine	599	-34.22214167	-105.5097306
2019-WTW-8677-OE	Corona	NM	Wind Turbine	599	-34.22239722	-105.4739778

2019-WTW-8678-OE	Corona	NM	Wind Turbine	599	-34.22273889	-105.4939222
2019-WTW-8679-OE	Corona	NM	Wind Turbine	599	-34.223225	-105.452825
2019-WTW-8680-OE	Corona	NM	Wind Turbine	599	-34.22439444	-105.4300889
2019-WTW-8681-OE	Corona	NM	Wind Turbine	599	-34.22553056	-105.3798167
2019-WTW-8682-OE	Corona	NM	Wind Turbine	599	-34.22568056	-105.4430667
2019-WTW-8683-OE	Corona	NM	Wind Turbine	599	-34.22528611	-105.5457222
2019-WTW-8684-OE	Corona	NM	Wind Turbine	599	-34.22594722	-105.5056417
2019-WTW-8685-OE	Corona	NM	Wind Turbine	599	-34.22588056	-105.5255722
2019-WTW-8686-OE	Corona	NM	Wind Turbine	599	-34.226625	-105.4905472
2019-WTW-8687-OE	Corona	NM	Wind Turbine	599	-34.22953889	-105.3812917
2019-WTW-8688-OE	Corona	NM	Wind Turbine	599	-34.22945278	-105.4254167
2019-WTW-8689-OE	Corona	NM	Wind Turbine	599	-34.22797222	-105.5593556
2019-WTW-8690-OE	Corona	NM	Wind Turbine	599	-34.22927778	-105.5459333
2019-WTW-8691-OE	Corona	NM	Wind Turbine	599	-34.22975556	-105.5272722
2019-WTW-8692-OE	Corona	NM	Wind Turbine	599	-34.23047222	-105.4472444
2019-WTW-8693-OE	Corona	NM	Wind Turbine	599	-34.23141667	-105.4831778
2019-WTW-8694-OE	Corona	NM	Wind Turbine	599	-34.2328	-105.3995556
2019-WTW-8695-OE	Corona	NM	Wind Turbine	599	-34.23256667	-105.5052361
2019-WTW-8696-OE	Corona	NM	Wind Turbine	599	-34.23277222	-105.5586694
2019-WTW-8697-OE	Corona	NM	Wind Turbine	599	-34.233525	-105.3822833
2019-WTW-8698-OE	Corona	NM	Wind Turbine	599	-34.23359167	-105.4254944
2019-WTW-8699-OE	Corona	NM	Wind Turbine	599	-34.23398333	-105.543175
2019-WTW-8700-OE	Corona	NM	Wind Turbine	599	-34.23446667	-105.4472806
2019-WTW-8701-OE	Corona	NM	Wind Turbine	599	-34.23435556	-105.5288917
2019-WTW-8702-OE	Corona	NM	Wind Turbine	599	-34.23481944	-105.5133417
2019-WTW-8703-OE	Corona	NM	Wind Turbine	599	-34.23518333	-105.4876194
2019-WTW-8704-OE	Corona	NM	Wind Turbine	599	-34.2357	-105.4727444
2019-WTW-8705-OE	Corona	NM	Wind Turbine	599	-34.23681389	-105.3995972
2019-WTW-8706-OE	Corona	NM	Wind Turbine	599	-34.23756111	-105.4263167
2019-WTW-8707-OE	Corona	NM	Wind Turbine	599	-34.23834444	-105.55695
2019-WTW-8708-OE	Corona	NM	Wind Turbine	599	-34.23844722	-105.4474389
2019-WTW-8709-OE	Corona	NM	Wind Turbine	599	-34.23916667	-105.5380694
2019-WTW-8710-OE	Corona	NM	Wind Turbine	599	-34.23937222	-105.5141556
2019-WTW-8711-OE	Corona	NM	Wind Turbine	599	-34.23955278	-105.4740944
2019-WTW-8712-OE	Corona	NM	Wind Turbine	599	-34.24081111	-105.3995944
2019-WTW-8713-OE	Corona	NM	Wind Turbine	599	-34.24135	-105.4308389
2019-WTW-8714-OE	Corona	NM	Wind Turbine	599	-34.24212778	-105.5516222
2019-WTW-8715-OE	Corona	NM	Wind Turbine	599	-34.24328889	-105.4460556
2019-WTW-8716-OE	Corona	NM	Wind Turbine	599	-34.24477222	-105.4001167
2019-WTW-8717-OE	Corona	NM	Wind Turbine	599	-34.24543056	-105.4310556
2019-WTW-8718-OE	Corona	NM	Wind Turbine	599	-34.248125	-105.3613722

2019-WTW-8719-OE	Corona	NM	Wind Turbine	599	-34.24934444	-105.4065472
2019-WTW-8720-OE	Corona	NM	Wind Turbine	599	-34.249425	-105.4305806
2019-WTW-8721-OE	Corona	NM	Wind Turbine	599	-34.25214444	-105.3615028
2019-WTW-8722-OE	Corona	NM	Wind Turbine	599	-34.25298889	-105.3302889
2019-WTW-8723-OE	Corona	NM	Wind Turbine	599	-34.25345	-105.4299111
2019-WTW-8724-OE	Corona	NM	Wind Turbine	599	-34.25455	-105.41135
2019-WTW-8725-OE	Corona	NM	Wind Turbine	599	-34.25695833	-105.3316139
2019-WTW-8726-OE	Corona	NM	Wind Turbine	599	-34.25717222	-105.3930861
2019-WTW-8727-OE	Corona	NM	Wind Turbine	599	-34.25753056	-105.4290889
2019-WTW-8728-OE	Corona	NM	Wind Turbine	599	-34.25844167	-105.4136944
2019-WTW-8729-OE	Corona	NM	Wind Turbine	599	-34.25880278	-105.3549417
2019-WTW-8730-OE	Corona	NM	Wind Turbine	599	-34.26115556	-105.3967222
2019-WTW-8731-OE	Corona	NM	Wind Turbine	599	-34.26508889	-105.3961889
2019-WTW-8732-OE	Corona	NM	Wind Turbine	599	-34.26841667	-105.3041861
2019-WTW-8733-OE	Corona	NM	Wind Turbine	599	-34.26913056	-105.3956889
2019-WTW-8734-OE	Corona	NM	Wind Turbine	599	-34.27226944	-105.3089528
2019-WTW-8735-OE	Corona	NM	Wind Turbine	599	-34.27317778	-105.3932417
2019-WTW-8736-OE	Corona	NM	Wind Turbine	599	-34.27635278	-105.3096611
2019-WTW-8737-OE	Corona	NM	Wind Turbine	599	-34.27748333	-105.3899639
2019-WTW-8738-OE	Corona	NM	Wind Turbine	599	-34.279775	-105.3156361
2019-WTW-8739-OE	Corona	NM	Wind Turbine	599	-34.28148889	-105.3899806
2019-WTW-8740-OE	Corona	NM	Wind Turbine	599	-34.28286944	-105.3272917
2019-WTW-8741-OE	Corona	NM	Wind Turbine	599	-34.28538611	-105.2844056
2019-WTW-8742-OE	Corona	NM	Wind Turbine	599	-34.28561111	-105.3498056
2019-WTW-8743-OE	Corona	NM	Wind Turbine	599	-34.28665278	-105.3641833
2019-WTW-8744-OE	Corona	NM	Wind Turbine	599	-34.286775	-105.3273056
2019-WTW-8745-OE	Corona	NM	Wind Turbine	599	-34.28689444	-105.2970667
2019-WTW-8746-OE	Corona	NM	Wind Turbine	599	-34.28685	-105.3775972
2019-WTW-8747-OE	Corona	NM	Wind Turbine	599	-34.28812778	-105.3131722
2019-WTW-8748-OE	Corona	NM	Wind Turbine	599	-34.28934722	-105.2846306
2019-WTW-8749-OE	Corona	NM	Wind Turbine	599	-34.2894	-105.3349222
2019-WTW-8750-OE	Corona	NM	Wind Turbine	599	-34.28956111	-105.3497556
2019-WTW-8751-OE	Corona	NM	Wind Turbine	599	-34.29038333	-105.3633278
2019-WTW-8752-OE	Corona	NM	Wind Turbine	599	-34.29063889	-105.2991472
2019-WTW-8753-OE	Corona	NM	Wind Turbine	599	-34.29101667	-105.3787528
2019-WTW-8754-OE	Corona	NM	Wind Turbine	599	-34.29203611	-105.313875
2019-WTW-8755-OE	Corona	NM	Wind Turbine	599	-34.29307222	-105.3381917
2019-WTW-8756-OE	Corona	NM	Wind Turbine	599	-34.29330833	-105.2848139
2019-WTW-8757-OE	Corona	NM	Wind Turbine	599	-34.29325	-105.3524167
2019-WTW-8758-OE	Corona	NM	Wind Turbine	599	-34.29385833	-105.3634444
2019-WTW-8759-OE	Corona	NM	Wind Turbine	599	-34.29426944	-105.3798417

2019-WTW-8760-OE	Corona	NM	Wind Turbine	599	-34.29449444	-105.2999083
2019-WTW-8761-OE	Corona	NM	Wind Turbine	599	-34.29599167	-105.3153833
2019-WTW-8762-OE	Corona	NM	Wind Turbine	599	-34.29660278	-105.3429389
2019-WTW-8763-OE	Corona	NM	Wind Turbine	599	-34.29713611	-105.3295028
2019-WTW-8764-OE	Corona	NM	Wind Turbine	599	-34.29768333	-105.3813111
2019-WTW-8765-OE	Corona	NM	Wind Turbine	599	-34.29789722	-105.3624556
2019-WTW-8766-OE	Corona	NM	Wind Turbine	599	-34.29925278	-105.2660611
2019-WTW-8767-OE	Corona	NM	Wind Turbine	599	-34.29949444	-105.3165333
2019-WTW-8768-OE	Corona	NM	Wind Turbine	599	-34.30052778	-105.3444333
2019-WTW-8769-OE	Corona	NM	Wind Turbine	599	-34.301225	-105.3823167
2019-WTW-8770-OE	Corona	NM	Wind Turbine	599	-34.30142778	-105.3290056
2019-WTW-8771-OE	Corona	NM	Wind Turbine	599	-34.30161944	-105.3623111
2019-WTW-8772-OE	Corona	NM	Wind Turbine	599	-34.30191389	-105.40455
2019-WTW-8773-OE	Corona	NM	Wind Turbine	599	-34.30319722	-105.2662556
2019-WTW-8774-OE	Corona	NM	Wind Turbine	599	-34.30322778	-105.3162806
2019-WTW-8775-OE	Corona	NM	Wind Turbine	599	-34.30475833	-105.3846194
2019-WTW-8776-OE	Corona	NM	Wind Turbine	599	-34.30559167	-105.2890639
2019-WTW-8777-OE	Corona	NM	Wind Turbine	599	-34.30560556	-105.3623806
2019-WTW-8778-OE	Corona	NM	Wind Turbine	599	-34.30581111	-105.4048222
2019-WTW-8779-OE	Corona	NM	Wind Turbine	599	-34.30705556	-105.2667333
2019-WTW-8780-OE	Corona	NM	Wind Turbine	599	-34.30703611	-105.3165222
2019-WTW-8781-OE	Corona	NM	Wind Turbine	599	-34.30738333	-105.3772583
2019-WTW-8782-OE	Corona	NM	Wind Turbine	599	-34.30799167	-105.3504917
2019-WTW-8783-OE	Corona	NM	Wind Turbine	599	-34.30960278	-105.2891056
2019-WTW-8784-OE	Corona	NM	Wind Turbine	599	-34.30955	-105.3634556
2019-WTW-8785-OE	Corona	NM	Wind Turbine	599	-34.30980833	-105.4057222
2019-WTW-8786-OE	Corona	NM	Wind Turbine	599	-34.31062222	-105.3171972
2019-WTW-8787-OE	Corona	NM	Wind Turbine	599	-34.31107778	-105.2672889
2019-WTW-8788-OE	Corona	NM	Wind Turbine	599	-34.31094167	-105.377475
2019-WTW-8789-OE	Corona	NM	Wind Turbine	599	-34.31289444	-105.3505472
2019-WTW-8790-OE	Corona	NM	Wind Turbine	599	-34.31361667	-105.2890917
2019-WTW-8791-OE	Corona	NM	Wind Turbine	599	-34.31359167	-105.3639972
2019-WTW-8792-OE	Corona	NM	Wind Turbine	599	-34.31433889	-105.31725
2019-WTW-8793-OE	Corona	NM	Wind Turbine	599	-34.31452778	-105.3791
2019-WTW-8794-OE	Corona	NM	Wind Turbine	599	-34.31503333	-105.2675722
2019-WTW-8795-OE	Corona	NM	Wind Turbine	599	-34.31552222	-105.407425
2019-WTW-8796-OE	Corona	NM	Wind Turbine	599	-34.31655833	-105.3504944
2019-WTW-8797-OE	Corona	NM	Wind Turbine	599	-34.31747222	-105.2891056
2019-WTW-8798-OE	Corona	NM	Wind Turbine	599	-34.31778889	-105.3645472
2019-WTW-8799-OE	Corona	NM	Wind Turbine	599	-34.31796667	-105.3204444
2019-WTW-8800-OE	Corona	NM	Wind Turbine	599	-34.31826667	-105.3798806

2019-WTW-8801-OE	Corona	NM	Wind Turbine	599	-34.31889167	-105.2685139
2019-WTW-8802-OE	Corona	NM	Wind Turbine	599	-34.32003889	-105.3065611
2019-WTW-8803-OE	Corona	NM	Wind Turbine	599	-34.32047222	-105.349675
2019-WTW-8804-OE	Corona	NM	Wind Turbine	599	-34.32074167	-105.3947889
2019-WTW-8805-OE	Corona	NM	Wind Turbine	599	-34.32112222	-105.2923639
2019-WTW-8806-OE	Corona	NM	Wind Turbine	599	-34.32166667	-105.3661889
2019-WTW-8807-OE	Corona	NM	Wind Turbine	599	-34.32201944	-105.3190944
2019-WTW-8808-OE	Corona	NM	Wind Turbine	599	-34.32221389	-105.3806444
2019-WTW-8809-OE	Corona	NM	Wind Turbine	599	-34.32221667	-105.410925
2019-WTW-8810-OE	Corona	NM	Wind Turbine	599	-34.32297778	-105.2689167
2019-WTW-8811-OE	Corona	NM	Wind Turbine	599	-34.32324722	-105.3319222
2019-WTW-8812-OE	Corona	NM	Wind Turbine	599	-34.32357778	-105.4274528
2019-WTW-8813-OE	Corona	NM	Wind Turbine	599	-34.32426111	-105.3496889
2019-WTW-8814-OE	Corona	NM	Wind Turbine	599	-34.32465556	-105.3965056
2019-WTW-8815-OE	Corona	NM	Wind Turbine	599	-34.32508333	-105.2924
2019-WTW-8816-OE	Corona	NM	Wind Turbine	599	-34.32526944	-105.3065972
2019-WTW-8817-OE	Corona	NM	Wind Turbine	599	-34.32595	-105.3197
2019-WTW-8818-OE	Corona	NM	Wind Turbine	599	-34.32617778	-105.3610222
2019-WTW-8819-OE	Corona	NM	Wind Turbine	599	-34.32614444	-105.3820583
2019-WTW-8820-OE	Corona	NM	Wind Turbine	599	-34.3263	-105.4109056
2019-WTW-8821-OE	Corona	NM	Wind Turbine	599	-34.32696667	-105.2692778
2019-WTW-8822-OE	Corona	NM	Wind Turbine	599	-34.32755556	-105.4265472
2019-WTW-8823-OE	Corona	NM	Wind Turbine	599	-34.32856667	-105.39795
2019-WTW-8824-OE	Corona	NM	Wind Turbine	599	-34.32903333	-105.2931472
2019-WTW-8825-OE	Corona	NM	Wind Turbine	599	-34.3292	-105.3067639
2019-WTW-8826-OE	Corona	NM	Wind Turbine	599	-34.32928611	-105.3418667
2019-WTW-8827-OE	Corona	NM	Wind Turbine	599	-34.32999444	-105.3187056
2019-WTW-8828-OE	Corona	NM	Wind Turbine	599	-34.32981111	-105.3836111
2019-WTW-8829-OE	Corona	NM	Wind Turbine	599	-34.32999167	-105.362575
2019-WTW-8830-OE	Corona	NM	Wind Turbine	599	-34.33088889	-105.2696389
2019-WTW-8831-OE	Corona	NM	Wind Turbine	599	-34.33151389	-105.4264278
2019-WTW-8832-OE	Corona	NM	Wind Turbine	599	-34.332875	-105.2945222
2019-WTW-8833-OE	Corona	NM	Wind Turbine	599	-34.33268333	-105.3915389
2019-WTW-8834-OE	Corona	NM	Wind Turbine	599	-34.33297222	-105.3724556
2019-WTW-8835-OE	Corona	NM	Wind Turbine	599	-34.33326944	-105.3424694
2019-WTW-8836-OE	Corona	NM	Wind Turbine	599	-34.33392222	-105.3172028
2019-WTW-8837-OE	Corona	NM	Wind Turbine	599	-34.33435	-105.4394556
2019-WTW-8838-OE	Corona	NM	Wind Turbine	599	-34.33503056	-105.2782056
2019-WTW-8839-OE	Corona	NM	Wind Turbine	599	-34.33628611	-105.4239417
2019-WTW-8840-OE	Corona	NM	Wind Turbine	599	-34.33648333	-105.3944361
2019-WTW-8841-OE	Corona	NM	Wind Turbine	599	-34.33693611	-105.294625

2019-WTW-8842-OE	Corona	NM	Wind Turbine	599	-34.33694167	-105.3724972
2019-WTW-8843-OE	Corona	NM	Wind Turbine	599	-34.33731667	-105.3429861
2019-WTW-8844-OE	Corona	NM	Wind Turbine	599	-34.33776389	-105.321475
2019-WTW-8845-OE	Corona	NM	Wind Turbine	599	-34.33865278	-105.3569389
2019-WTW-8846-OE	Corona	NM	Wind Turbine	599	-34.33843333	-105.4395444
2019-WTW-8847-OE	Corona	NM	Wind Turbine	599	-34.33904444	-105.2784083
2019-WTW-8848-OE	Corona	NM	Wind Turbine	599	-34.34050833	-105.2988361
2019-WTW-8849-OE	Corona	NM	Wind Turbine	599	-34.34028611	-105.4230556
2019-WTW-8850-OE	Corona	NM	Wind Turbine	599	-34.34043611	-105.3944556
2019-WTW-8851-OE	Corona	NM	Wind Turbine	599	-34.34090833	-105.3725556
2019-WTW-8852-OE	Corona	NM	Wind Turbine	599	-34.34137778	-105.3458139
2019-WTW-8853-OE	Corona	NM	Wind Turbine	599	-34.34156389	-105.3284306
2019-WTW-8854-OE	Corona	NM	Wind Turbine	599	-34.34252778	-105.3585361
2019-WTW-8855-OE	Corona	NM	Wind Turbine	599	-34.34235833	-105.4399444
2019-WTW-8856-OE	Corona	NM	Wind Turbine	599	-34.34318611	-105.2795278
2019-WTW-8857-OE	Corona	NM	Wind Turbine	599	-34.34443333	-105.4218972
2019-WTW-8858-OE	Corona	NM	Wind Turbine	599	-34.34471667	-105.3739333
2019-WTW-8859-OE	Corona	NM	Wind Turbine	599	-34.34538889	-105.3027444
2019-WTW-8860-OE	Corona	NM	Wind Turbine	599	-34.3454	-105.3466972
2019-WTW-8861-OE	Corona	NM	Wind Turbine	599	-34.34570556	-105.328325
2019-WTW-8862-OE	Corona	NM	Wind Turbine	599	-34.34622222	-105.4416194
2019-WTW-8863-OE	Corona	NM	Wind Turbine	599	-34.34655	-105.3589111
2019-WTW-8864-OE	Corona	NM	Wind Turbine	599	-34.348475	-105.4219167
2019-WTW-8865-OE	Corona	NM	Wind Turbine	599	-34.34908889	-105.3456722
2019-WTW-8866-OE	Corona	NM	Wind Turbine	599	-34.34935556	-105.3036083
2019-WTW-8867-OE	Corona	NM	Wind Turbine	599	-34.34977778	-105.3284611
2019-WTW-8868-OE	Corona	NM	Wind Turbine	599	-34.35070278	-105.3584694
2019-WTW-8869-OE	Corona	NM	Wind Turbine	599	-34.350825	-105.4431722
2019-WTW-8870-OE	Corona	NM	Wind Turbine	599	-34.35263056	-105.3937139
2019-WTW-8871-OE	Corona	NM	Wind Turbine	599	-34.353275	-105.3416944
2019-WTW-8872-OE	Corona	NM	Wind Turbine	599	-34.35349444	-105.3114111
2019-WTW-8873-OE	Corona	NM	Wind Turbine	599	-34.35388889	-105.3269056
2019-WTW-8874-OE	Corona	NM	Wind Turbine	599	-34.35473056	-105.3580778
2019-WTW-8875-OE	Corona	NM	Wind Turbine	599	-34.35487222	-105.4427556
2019-WTW-8876-OE	Corona	NM	Wind Turbine	599	-34.35573056	-105.4208389
2019-WTW-8877-OE	Corona	NM	Wind Turbine	599	-34.35642222	-105.3949972
2019-WTW-8878-OE	Corona	NM	Wind Turbine	599	-34.35744167	-105.3116556
2019-WTW-8879-OE	Corona	NM	Wind Turbine	599	-34.35794167	-105.3461861
2019-WTW-8880-OE	Corona	NM	Wind Turbine	599	-34.35805278	-105.3301361
2019-WTW-8881-OE	Corona	NM	Wind Turbine	599	-34.35892778	-105.5005972
2019-WTW-8882-OE	Corona	NM	Wind Turbine	599	-34.35926111	-105.5176556

2019-WTW-8883-OE	Corona	NM	Wind Turbine	599	-34.35965556	-105.4207278
2019-WTW-8884-OE	Corona	NM	Wind Turbine	599	-34.35971111	-105.4357389
2019-WTW-8885-OE	Corona	NM	Wind Turbine	599	-34.36011944	-105.3971056
2019-WTW-8886-OE	Corona	NM	Wind Turbine	599	-34.36154444	-105.3117944
2019-WTW-8887-OE	Corona	NM	Wind Turbine	599	-34.36131667	-105.4554472
2019-WTW-8888-OE	Corona	NM	Wind Turbine	599	-34.36196944	-105.3454389
2019-WTW-8889-OE	Corona	NM	Wind Turbine	599	-34.36193889	-105.3624861
2019-WTW-8890-OE	Corona	NM	Wind Turbine	599	-34.36231389	-105.3277611
2019-WTW-8891-OE	Corona	NM	Wind Turbine	599	-34.36294722	-105.5000944
2019-WTW-8892-OE	Corona	NM	Wind Turbine	599	-34.36351389	-105.4189639
2019-WTW-8893-OE	Corona	NM	Wind Turbine	599	-34.36363889	-105.3806583
2019-WTW-8894-OE	Corona	NM	Wind Turbine	599	-34.36320278	-105.5175889
2019-WTW-8895-OE	Corona	NM	Wind Turbine	599	-34.36391944	-105.3984861
2019-WTW-8896-OE	Corona	NM	Wind Turbine	599	-34.36385	-105.435825
2019-WTW-8897-OE	Corona	NM	Wind Turbine	599	-34.364	-105.5396111
2019-WTW-8898-OE	Corona	NM	Wind Turbine	599	-34.36563889	-105.3076722
2019-WTW-8899-OE	Corona	NM	Wind Turbine	599	-34.36541111	-105.454375
2019-WTW-8900-OE	Corona	NM	Wind Turbine	599	-34.36608333	-105.3434111
2019-WTW-8901-OE	Corona	NM	Wind Turbine	599	-34.36632778	-105.3273694
2019-WTW-8902-OE	Corona	NM	Wind Turbine	599	-34.36664444	-105.4935472
2019-WTW-8903-OE	Corona	NM	Wind Turbine	599	-34.36722778	-105.4190278
2019-WTW-8904-OE	Corona	NM	Wind Turbine	599	-34.367575	-105.3638056
2019-WTW-8905-OE	Corona	NM	Wind Turbine	599	-34.36758333	-105.3807639
2019-WTW-8906-OE	Corona	NM	Wind Turbine	599	-34.36724167	-105.5124056
2019-WTW-8907-OE	Corona	NM	Wind Turbine	599	-34.36789167	-105.3992667
2019-WTW-8908-OE	Corona	NM	Wind Turbine	599	-34.36788333	-105.435975
2019-WTW-8909-OE	Corona	NM	Wind Turbine	599	-34.36788611	-105.5401472
2019-WTW-8910-OE	Corona	NM	Wind Turbine	599	-34.36967778	-105.3067861
2019-WTW-8911-OE	Corona	NM	Wind Turbine	599	-34.36940278	-105.4535667
2019-WTW-8912-OE	Corona	NM	Wind Turbine	599	-34.37085556	-105.3412111
2019-WTW-8913-OE	Corona	NM	Wind Turbine	599	-34.37082778	-105.4190472
2019-WTW-8914-OE	Corona	NM	Wind Turbine	599	-34.37129167	-105.3657611
2019-WTW-8915-OE	Corona	NM	Wind Turbine	599	-34.371575	-105.3809778
2019-WTW-8916-OE	Corona	NM	Wind Turbine	599	-34.37118889	-105.51125
2019-WTW-8917-OE	Corona	NM	Wind Turbine	599	-34.37216389	-105.3996917
2019-WTW-8918-OE	Corona	NM	Wind Turbine	599	-34.37191667	-105.5395889
2019-WTW-8919-OE	Corona	NM	Wind Turbine	599	-34.37268889	-105.4876972
2019-WTW-8920-OE	Corona	NM	Wind Turbine	599	-34.37402222	-105.4307139
2019-WTW-8921-OE	Corona	NM	Wind Turbine	599	-34.37389444	-105.5228278
2019-WTW-8922-OE	Corona	NM	Wind Turbine	599	-34.37478333	-105.3674139
2019-WTW-8923-OE	Corona	NM	Wind Turbine	599	-34.37509444	-105.5080028

2019-WTW-8924-OE	Corona	NM	Wind Turbine	599	-34.37610833	-105.4156333
2019-WTW-8925-OE	Corona	NM	Wind Turbine	599	-34.37599722	-105.5369194
2019-WTW-8926-OE	Corona	NM	Wind Turbine	599	-34.37688611	-105.3527167
2019-WTW-8927-OE	Corona	NM	Wind Turbine	599	-34.37688333	-105.3861333
2019-WTW-8928-OE	Corona	NM	Wind Turbine	599	-34.37666111	-105.4881778
2019-WTW-8929-OE	Corona	NM	Wind Turbine	599	-34.37806667	-105.4309722
2019-WTW-8930-OE	Corona	NM	Wind Turbine	599	-34.37748889	-105.4716694
2019-WTW-8931-OE	Corona	NM	Wind Turbine	599	-34.3778	-105.4015056
2019-WTW-8932-OE	Corona	NM	Wind Turbine	599	-34.37811389	-105.3327083
2019-WTW-8933-OE	Corona	NM	Wind Turbine	599	-34.37827222	-105.3024389
2019-WTW-8934-OE	Corona	NM	Wind Turbine	599	-34.37825833	-105.3706611
2019-WTW-8935-OE	Corona	NM	Wind Turbine	599	-34.37795833	-105.5229306
2019-WTW-8936-OE	Corona	NM	Wind Turbine	599	-34.38053333	-105.2813639
2019-WTW-8937-OE	Corona	NM	Wind Turbine	599	-34.38005278	-105.4591111
2019-WTW-8938-OE	Corona	NM	Wind Turbine	599	-34.38003056	-105.5365528
2019-WTW-8939-OE	Corona	NM	Wind Turbine	599	-34.38088611	-105.3872444
2019-WTW-8940-OE	Corona	NM	Wind Turbine	599	-34.38119444	-105.3518306
2019-WTW-8941-OE	Corona	NM	Wind Turbine	599	-34.38164444	-105.4035778
2019-WTW-8942-OE	Corona	NM	Wind Turbine	599	-34.38206389	-105.3711972
2019-WTW-8943-OE	Corona	NM	Wind Turbine	599	-34.38181944	-105.4693194
2019-WTW-8944-OE	Corona	NM	Wind Turbine	599	-34.38234722	-105.3025306
2019-WTW-8945-OE	Corona	NM	Wind Turbine	599	-34.38232778	-105.3306583
2019-WTW-8946-OE	Corona	NM	Wind Turbine	599	-34.38337222	-105.4549639
2019-WTW-8947-OE	Corona	NM	Wind Turbine	599	-34.38450278	-105.2820056
2019-WTW-8948-OE	Corona	NM	Wind Turbine	599	-34.38388056	-105.5293611
2019-WTW-8949-OE	Corona	NM	Wind Turbine	599	-34.38558611	-105.3511167
2019-WTW-8950-OE	Corona	NM	Wind Turbine	599	-34.38619444	-105.3045889
2019-WTW-8951-OE	Corona	NM	Wind Turbine	599	-34.38585278	-105.469025
2019-WTW-8952-OE	Corona	NM	Wind Turbine	599	-34.38620556	-105.3716722
2019-WTW-8953-OE	Corona	NM	Wind Turbine	599	-34.38646944	-105.3293667
2019-WTW-8954-OE	Corona	NM	Wind Turbine	599	-34.38686111	-105.4209778
2019-WTW-8955-OE	Corona	NM	Wind Turbine	599	-34.38744167	-105.4493583
2019-WTW-8956-OE	Corona	NM	Wind Turbine	599	-34.38837222	-105.2846833
2019-WTW-8957-OE	Corona	NM	Wind Turbine	599	-34.38811111	-105.5306778
2019-WTW-8958-OE	Corona	NM	Wind Turbine	599	-34.38859167	-105.4298278
2019-WTW-8959-OE	Corona	NM	Wind Turbine	599	-34.38959722	-105.3099667
2019-WTW-8960-OE	Corona	NM	Wind Turbine	599	-34.38975278	-105.4416417
2019-WTW-8961-OE	Corona	NM	Wind Turbine	599	-34.39020556	-105.3721417
2019-WTW-8962-OE	Corona	NM	Wind Turbine	599	-34.38998611	-105.4704778
2019-WTW-8963-OE	Corona	NM	Wind Turbine	599	-34.3907	-105.329725
2019-WTW-8964-OE	Corona	NM	Wind Turbine	599	-34.39181389	-105.4220556

2019-WTW-8965-OE	Corona	NM	Wind Turbine	599	-34.39237778	-105.2850806
2019-WTW-8966-OE	Corona	NM	Wind Turbine	599	-34.39216667	-105.5307028
2019-WTW-8967-OE	Corona	NM	Wind Turbine	599	-34.39330278	-105.3493528
2019-WTW-8968-OE	Corona	NM	Wind Turbine	599	-34.39374167	-105.31005
2019-WTW-8969-OE	Corona	NM	Wind Turbine	599	-34.39336389	-105.5035306
2019-WTW-8970-OE	Corona	NM	Wind Turbine	599	-34.39396667	-105.3755972
2019-WTW-8971-OE	Corona	NM	Wind Turbine	599	-34.39506389	-105.4785194
2019-WTW-8972-OE	Corona	NM	Wind Turbine	599	-34.39536667	-105.4184722
2019-WTW-8973-OE	Corona	NM	Wind Turbine	599	-34.39626389	-105.3316167
2019-WTW-8974-OE	Corona	NM	Wind Turbine	599	-34.39608611	-105.5319944
2019-WTW-8975-OE	Corona	NM	Wind Turbine	599	-34.39714444	-105.3493667
2019-WTW-8976-OE	Corona	NM	Wind Turbine	599	-34.39769722	-105.3100194
2019-WTW-8977-OE	Corona	NM	Wind Turbine	599	-34.39736389	-105.5037139
2019-WTW-8978-OE	Corona	NM	Wind Turbine	599	-34.39806111	-105.2926333
2019-WTW-8979-OE	Corona	NM	Wind Turbine	599	-34.39909167	-105.415225
2019-WTW-8980-OE	Corona	NM	Wind Turbine	599	-34.39899167	-105.4784056
2019-WTW-8981-OE	Corona	NM	Wind Turbine	599	-34.40005278	-105.3372389
2019-WTW-8982-OE	Corona	NM	Wind Turbine	599	-34.39998056	-105.533175
2019-WTW-8983-OE	Corona	NM	Wind Turbine	599	-34.40185	-105.3068361
2019-WTW-8984-OE	Corona	NM	Wind Turbine	599	-34.40225556	-105.3711722
2019-WTW-8985-OE	Corona	NM	Wind Turbine	599	-34.40187222	-105.5111694
2019-WTW-8986-OE	Corona	NM	Wind Turbine	599	-34.40288333	-105.4780722
2019-WTW-8987-OE	Corona	NM	Wind Turbine	599	-34.40354167	-105.3372861
2019-WTW-8988-OE	Corona	NM	Wind Turbine	599	-34.40431944	-105.2888056
2019-WTW-8989-OE	Corona	NM	Wind Turbine	599	-34.40555	-105.3722361
2019-WTW-8990-OE	Corona	NM	Wind Turbine	599	-34.40628611	-105.5119583
2019-WTW-8991-OE	Corona	NM	Wind Turbine	599	-34.40690278	-105.3592333
2019-WTW-8992-OE	Corona	NM	Wind Turbine	599	-34.40933889	-105.3743806
2019-WTW-8993-OE	Corona	NM	Wind Turbine	599	-34.41056667	-105.3610444
2019-WTW-8994-OE	Corona	NM	Wind Turbine	599	-34.41026667	-105.5120472
2019-WTW-8995-OE	Corona	NM	Wind Turbine	599	-34.41211111	-105.4862639
2019-WTW-8996-OE	Corona	NM	Wind Turbine	599	-34.41391667	-105.3270528
2019-WTW-8997-OE	Corona	NM	Wind Turbine	599	-34.41403056	-105.3636639
2019-WTW-8998-OE	Corona	NM	Wind Turbine	599	-34.41411111	-105.3895778
2019-WTW-8999-OE	Corona	NM	Wind Turbine	599	-34.41422222	-105.5113944
2019-WTW-9000-OE	Corona	NM	Wind Turbine	599	-34.41483611	-105.3504778
2019-WTW-9001-OE	Corona	NM	Wind Turbine	599	-34.41595278	-105.4862861
2019-WTW-9002-OE	Corona	NM	Wind Turbine	599	-34.41746667	-105.417075
2019-WTW-9003-OE	Corona	NM	Wind Turbine	599	-34.41778611	-105.3680417
2019-WTW-9004-OE	Corona	NM	Wind Turbine	599	-34.41798889	-105.3241583
2019-WTW-9005-OE	Corona	NM	Wind Turbine	599	-34.41816389	-105.3894694

2019-WTW-9006-OE	Corona	NM	Wind Turbine	599	-34.41868889	-105.3520361
2019-WTW-9007-OE	Corona	NM	Wind Turbine	599	-34.420025	-105.4864333
2019-WTW-9008-OE	Corona	NM	Wind Turbine	599	-34.42087222	-105.4386639
2019-WTW-9009-OE	Corona	NM	Wind Turbine	599	-34.42119444	-105.3798333
2019-WTW-9010-OE	Corona	NM	Wind Turbine	599	-34.42135	-105.4126944
2019-WTW-9011-OE	Corona	NM	Wind Turbine	599	-34.42249167	-105.3524611
2019-WTW-9012-OE	Corona	NM	Wind Turbine	599	-34.42266389	-105.3665111
2019-WTW-9013-OE	Corona	NM	Wind Turbine	599	-34.42371111	-105.2949417
2019-WTW-9014-OE	Corona	NM	Wind Turbine	599	-34.42379167	-105.3916472
2019-WTW-9015-OE	Corona	NM	Wind Turbine	599	-34.42414722	-105.4863944
2019-WTW-9016-OE	Corona	NM	Wind Turbine	599	-34.42493611	-105.4378972
2019-WTW-9017-OE	Corona	NM	Wind Turbine	599	-34.42515833	-105.3785889
2019-WTW-9018-OE	Corona	NM	Wind Turbine	599	-34.42543056	-105.4104056
2019-WTW-9019-OE	Corona	NM	Wind Turbine	599	-34.42564444	-105.3429389
2019-WTW-9020-OE	Corona	NM	Wind Turbine	599	-34.426325	-105.4235583
2019-WTW-9021-OE	Corona	NM	Wind Turbine	599	-34.427525	-105.2950194
2019-WTW-9022-OE	Corona	NM	Wind Turbine	599	-34.42709722	-105.461075
2019-WTW-9023-OE	Corona	NM	Wind Turbine	599	-34.42753056	-105.3907778
2019-WTW-9024-OE	Corona	NM	Wind Turbine	599	-34.42821667	-105.485225
2019-WTW-9025-OE	Corona	NM	Wind Turbine	599	-34.42979167	-105.4031417
2019-WTW-9026-OE	Corona	NM	Wind Turbine	599	-34.43036944	-105.3577833
2019-WTW-9027-OE	Corona	NM	Wind Turbine	599	-34.43016389	-105.4230583
2019-WTW-9028-OE	Corona	NM	Wind Turbine	599	-34.43110278	-105.2949056
2019-WTW-9029-OE	Corona	NM	Wind Turbine	599	-34.431025	-105.4631694
2019-WTW-9030-OE	Corona	NM	Wind Turbine	599	-34.43213611	-105.4852472
2019-WTW-9031-OE	Corona	NM	Wind Turbine	599	-34.43316389	-105.3466139
2019-WTW-9032-OE	Corona	NM	Wind Turbine	599	-34.43316667	-105.3801778
2019-WTW-9033-OE	Corona	NM	Wind Turbine	599	-34.43351944	-105.2846083
2019-WTW-9034-OE	Corona	NM	Wind Turbine	599	-34.43535556	-105.3341444
2019-WTW-9035-OE	Corona	NM	Wind Turbine	599	-34.43506667	-105.4636583
2019-WTW-9036-OE	Corona	NM	Wind Turbine	599	-34.43534167	-105.4227944
2019-WTW-9037-OE	Corona	NM	Wind Turbine	599	-34.43586389	-105.4071361
2019-WTW-9038-OE	Corona	NM	Wind Turbine	599	-34.43603889	-105.367225
2019-WTW-9039-OE	Corona	NM	Wind Turbine	599	-34.43639167	-105.3905778
2019-WTW-9040-OE	Corona	NM	Wind Turbine	599	-34.43619167	-105.4856556
2019-WTW-9041-OE	Corona	NM	Wind Turbine	599	-34.43689167	-105.3509667
2019-WTW-9042-OE	Corona	NM	Wind Turbine	599	-34.43747222	-105.2826694
2019-WTW-9043-OE	Corona	NM	Wind Turbine	599	-34.43716389	-105.4374611
2019-WTW-9044-OE	Corona	NM	Wind Turbine	599	-34.43918889	-105.3374056
2019-WTW-9045-OE	Corona	NM	Wind Turbine	599	-34.43927222	-105.4236528
2019-WTW-9046-OE	Corona	NM	Wind Turbine	599	-34.439225	-105.4630139

2019-WTW-9047-OE	Corona	NM	Wind Turbine	599	-34.439725	-105.4086
2019-WTW-9048-OE	Corona	NM	Wind Turbine	599	-34.44000278	-105.367125
2019-WTW-9049-OE	Corona	NM	Wind Turbine	599	-34.44046944	-105.3900111
2019-WTW-9050-OE	Corona	NM	Wind Turbine	599	-34.44081111	-105.350725
2019-WTW-9051-OE	Corona	NM	Wind Turbine	599	-34.44144444	-105.2812889
2019-WTW-9052-OE	Corona	NM	Wind Turbine	599	-34.4412	-105.437625
2019-WTW-9053-OE	Corona	NM	Wind Turbine	599	-34.44301667	-105.450375
2019-WTW-9054-OE	Corona	NM	Wind Turbine	599	-34.443425	-105.4039167
2019-WTW-9055-OE	Corona	NM	Wind Turbine	599	-34.44331111	-105.46355
2019-WTW-9056-OE	Corona	NM	Wind Turbine	599	-34.44400556	-105.3669167
2019-WTW-9057-OE	Corona	NM	Wind Turbine	599	-34.44400278	-105.3823694
2019-WTW-9058-OE	Corona	NM	Wind Turbine	599	-34.44415	-105.3378583
2019-WTW-9059-OE	Corona	NM	Wind Turbine	599	-34.44595833	-105.3066833
2019-WTW-9060-OE	Corona	NM	Wind Turbine	599	-34.44614444	-105.3518194
2019-WTW-9061-OE	Corona	NM	Wind Turbine	599	-34.4464	-105.4242667
2019-WTW-9062-OE	Corona	NM	Wind Turbine	599	-34.44678333	-105.3243583
2019-WTW-9063-OE	Corona	NM	Wind Turbine	599	-34.44693333	-105.4038694
2019-WTW-9064-OE	Corona	NM	Wind Turbine	599	-34.44743611	-105.45895
2019-WTW-9065-OE	Corona	NM	Wind Turbine	599	-34.44787778	-105.3384556
2019-WTW-9066-OE	Corona	NM	Wind Turbine	599	-34.44981111	-105.3635667
2019-WTW-9067-OE	Corona	NM	Wind Turbine	599	-34.45001111	-105.3061
2019-WTW-9068-OE	Corona	NM	Wind Turbine	599	-34.45078056	-105.3243972
2019-WTW-9069-OE	Corona	NM	Wind Turbine	599	-34.45076111	-105.3490111
2019-WTW-9070-OE	Corona	NM	Wind Turbine	599	-34.45113889	-105.4224111
2019-WTW-9071-OE	Corona	NM	Wind Turbine	599	-34.45379167	-105.3638778
2019-WTW-9072-OE	Corona	NM	Wind Turbine	599	-34.45404444	-105.30585
2019-WTW-9073-OE	Corona	NM	Wind Turbine	599	-34.454025	-105.4618111
2019-WTW-9074-OE	Corona	NM	Wind Turbine	599	-34.45471667	-105.3494917
2019-WTW-9075-OE	Corona	NM	Wind Turbine	599	-34.4548	-105.3248722
2019-WTW-9076-OE	Corona	NM	Wind Turbine	599	-34.45535278	-105.4474889
2019-WTW-9077-OE	Corona	NM	Wind Turbine	599	-34.45701667	-105.3156361
2019-WTW-9078-OE	Corona	NM	Wind Turbine	599	-34.45785	-105.4624417
2019-WTW-9079-OE	Corona	NM	Wind Turbine	599	-34.45873056	-105.3499028
2019-WTW-9080-OE	Corona	NM	Wind Turbine	599	-34.459225	-105.3241389
2019-WTW-9081-OE	Corona	NM	Wind Turbine	599	-34.46064167	-105.3354417
2019-WTW-9082-OE	Corona	NM	Wind Turbine	599	-34.46179722	-105.4626778
2019-WTW-9083-OE	Corona	NM	Wind Turbine	599	-34.46462778	-105.3353806
2019-WTW-9084-OE	Corona	NM	Wind Turbine	599	-34.46621944	-105.3521361
2019-WTW-9085-OE	Corona	NM	Wind Turbine	599	-34.46831667	-105.3354056
2019-WTW-9086-OE	Corona	NM	Wind Turbine	599	-34.47206389	-105.3368472
2019-WTW-9087-OE	Corona	NM	Wind Turbine	599	-34.47015556	-105.3537944

2019-WTW-9088-OE	Corona	NM	Wind Turbine	599	-34.476025	-105.3380528
2019-WTW-9089-OE	Corona	NM	Wind Turbine	599	-34.47409167	-105.3550222
2019-WTW-9090-OE	Corona	NM	Wind Turbine	599	-34.477875	-105.3567861
2019-WTW-9091-OE	Corona	NM	Wind Turbine	599	-34.48181111	-105.3585556
2019-WTW-9092-OE	Corona	NM	Wind Turbine	599	-34.38986944	-105.4998889
2019-WTW-9093-OE	Corona	NM	Wind Turbine	599	-34.38635278	-105.4981083
2019-WTW-9094-OE	Corona	NM	Wind Turbine	599	-34.38284167	-105.4979333
2019-WTW-9095-OE	Corona	NM	Wind Turbine	599	-34.37935278	-105.4979111
2019-WTW-9096-OE	Corona	NM	Wind Turbine	599	-34.28151389	-105.3654694
2019-WTW-9097-OE	Corona	NM	Wind Turbine	599	-34.27800833	-105.3654417
2019-WTW-9098-OE	Corona	NM	Wind Turbine	599	-34.27406111	-105.3596361
2019-WTW-9099-OE	Corona	NM	Wind Turbine	599	-34.27054722	-105.3596194
2019-WTW-9100-OE	Corona	NM	Wind Turbine	599	-34.26708333	-105.35725
2019-WTW-9101-OE	Corona	NM	Wind Turbine	599	-34.26360833	-105.3559278
2019-WTW-9102-OE	Corona	NM	Wind Turbine	599	-34.27797778	-105.3401556
2019-WTW-9103-OE	Corona	NM	Wind Turbine	599	-34.27476111	-105.3401389
2019-WTW-9104-OE	Corona	NM	Wind Turbine	599	-34.271225	-105.3400361
2019-WTW-9105-OE	Corona	NM	Wind Turbine	599	-34.26767222	-105.3390639
2019-WTW-9106-OE	Corona	NM	Wind Turbine	599	-34.26422222	-105.3389556
2019-WTW-9107-OE	Corona	NM	Wind Turbine	599	-34.26075833	-105.3370306
2019-WTW-9108-OE	Corona	NM	Wind Turbine	599	-34.26369167	-105.3724361
2019-WTW-9109-OE	Corona	NM	Wind Turbine	599	-34.26087778	-105.3724444
2019-WTW-9110-OE	Corona	NM	Wind Turbine	599	-34.26649167	-105.3739139
2019-WTW-9111-OE	Corona	NM	Wind Turbine	599	-34.27381667	-105.3232111
2019-WTW-9112-OE	Corona	NM	Wind Turbine	599	-34.27040556	-105.320375
2019-WTW-9113-OE	Corona	NM	Wind Turbine	599	-34.26690278	-105.3151361
2019-WTW-9114-OE	Corona	NM	Wind Turbine	599	-34.26330556	-105.3150944
2019-WTW-9115-OE	Corona	NM	Wind Turbine	599	-34.27424167	-105.3765361
2019-WTW-9116-OE	Corona	NM	Wind Turbine	599	-34.27079167	-105.3762472
2019-WTW-9117-OE	Corona	NM	Wind Turbine	599	-34.28046389	-105.41725
2019-WTW-9118-OE	Corona	NM	Wind Turbine	599	-34.27657222	-105.4171694
2019-WTW-9119-OE	Corona	NM	Wind Turbine	599	-34.27235833	-105.4194472
2019-WTW-9120-OE	Corona	NM	Wind Turbine	599	-34.26888333	-105.4194778
2019-WTW-9121-OE	Corona	NM	Wind Turbine	599	-33.84388333	-105.5840944
2019-WTW-9122-OE	Corona	NM	Wind Turbine	599	-33.84056389	-105.57905
2019-WTW-9123-OE	Corona	NM	Wind Turbine	599	-33.83705556	-105.579025
2019-WTW-9124-OE	Corona	NM	Wind Turbine	599	-33.83348333	-105.5790028
2019-WTW-9125-OE	Corona	NM	Wind Turbine	599	-33.82989444	-105.5809028
2019-WTW-9126-OE	Corona	NM	Wind Turbine	599	-33.82632778	-105.5835556
2019-WTW-9127-OE	Corona	NM	Wind Turbine	599	-33.84743056	-105.5761778
2019-WTW-9128-OE	Corona	NM	Wind Turbine	599	-33.85093056	-105.5762111

2019-WTW-9129-OE	Corona	NM	Wind Turbine	599	-33.85477222	-105.5762167
2019-WTW-9130-OE	Corona	NM	Wind Turbine	599	-33.85808333	-105.5762389
2019-WTW-9131-OE	Corona	NM	Wind Turbine	599	-34.27554167	-105.4956333
2019-WTW-9132-OE	Corona	NM	Wind Turbine	599	-34.27908056	-105.495675
2019-WTW-9133-OE	Corona	NM	Wind Turbine	599	-34.28412778	-105.4938722
2019-WTW-9134-OE	Corona	NM	Wind Turbine	599	-34.287775	-105.4938583
2019-WTW-9135-OE	Corona	NM	Wind Turbine	599	-34.29146111	-105.4936361
2019-WTW-9136-OE	Corona	NM	Wind Turbine	599	-34.29501944	-105.4925833
2019-WTW-9137-OE	Corona	NM	Wind Turbine	599	-34.29851667	-105.4926
2019-WTW-9138-OE	Corona	NM	Wind Turbine	599	-34.30200278	-105.4929278
2019-WTW-9139-OE	Corona	NM	Wind Turbine	599	-34.30549167	-105.4936528
2019-WTW-9140-OE	Corona	NM	Wind Turbine	599	-34.30888611	-105.4969556
2019-WTW-9141-OE	Corona	NM	Wind Turbine	599	-34.31237222	-105.4980722
2019-WTW-9142-OE	Corona	NM	Wind Turbine	599	-34.31587778	-105.4986167
2019-WTW-9143-OE	Corona	NM	Wind Turbine	599	-34.27614167	-105.4736583
2019-WTW-9144-OE	Corona	NM	Wind Turbine	599	-34.27967222	-105.4736778
2019-WTW-9145-OE	Corona	NM	Wind Turbine	599	-34.28324167	-105.4736722
2019-WTW-9146-OE	Corona	NM	Wind Turbine	599	-34.34470833	-105.6306472
2019-WTW-9147-OE	Corona	NM	Wind Turbine	599	-34.34122778	-105.630625
2019-WTW-9148-OE	Corona	NM	Wind Turbine	599	-34.33773056	-105.6305972
2019-WTW-9149-OE	Corona	NM	Wind Turbine	599	-34.33423333	-105.63055
2019-WTW-9150-OE	Corona	NM	Wind Turbine	599	-34.3307	-105.6305028
2019-WTW-9151-OE	Corona	NM	Wind Turbine	599	-34.32719167	-105.6305278
2019-WTW-9152-OE	Corona	NM	Wind Turbine	599	-34.323575	-105.6305333
2019-WTW-9153-OE	Corona	NM	Wind Turbine	599	-34.32001111	-105.6306028
2019-WTW-9154-OE	Corona	NM	Wind Turbine	599	-34.31641944	-105.6259917
2019-WTW-9155-OE	Corona	NM	Wind Turbine	599	-34.31282778	-105.6260306
2019-WTW-9156-OE	Corona	NM	Wind Turbine	599	-34.30921111	-105.6260028
2019-WTW-9157-OE	Corona	NM	Wind Turbine	599	-34.32383889	-105.5736333
2019-WTW-9158-OE	Corona	NM	Wind Turbine	599	-34.32031944	-105.5736083
2019-WTW-9159-OE	Corona	NM	Wind Turbine	599	-34.31637222	-105.5736222
2019-WTW-9160-OE	Corona	NM	Wind Turbine	599	-34.31326111	-105.5738972
2019-WTW-9161-OE	Corona	NM	Wind Turbine	599	-34.30972222	-105.5743444
2019-WTW-9162-OE	Corona	NM	Wind Turbine	599	-34.30616667	-105.5743194
2019-WTW-9163-OE	Corona	NM	Wind Turbine	599	-34.30269722	-105.5713361
2019-WTW-9164-OE	Corona	NM	Wind Turbine	599	-34.29917778	-105.5713111
2019-WTW-9165-OE	Corona	NM	Wind Turbine	599	-34.29567778	-105.5712889
2019-WTW-9166-OE	Corona	NM	Wind Turbine	599	-34.29216944	-105.5690667
2019-WTW-9167-OE	Corona	NM	Wind Turbine	599	-34.28863056	-105.5690417
2019-WTW-9168-OE	Corona	NM	Wind Turbine	599	-34.31643056	-105.4282417
2019-WTW-9169-OE	Corona	NM	Wind Turbine	599	-34.31327778	-105.4216056

2019-WTW-9170-OE	Corona	NM	Wind Turbine	599	-34.30943889	-105.4212056
2019-WTW-9171-OE	Corona	NM	Wind Turbine	599	-34.30541667	-105.4211639
2019-WTW-9172-OE	Corona	NM	Wind Turbine	599	-34.30171111	-105.4204278
2019-WTW-9173-OE	Corona	NM	Wind Turbine	599	-34.29814167	-105.4204111
2019-WTW-9174-OE	Corona	NM	Wind Turbine	599	-34.29450556	-105.4206861
2019-WTW-9175-OE	Corona	NM	Wind Turbine	599	-34.29098889	-105.420375
2019-WTW-9176-OE	Corona	NM	Wind Turbine	599	-34.2875	-105.4203583
2019-WTW-9177-OE	Corona	NM	Wind Turbine	599	-34.28392778	-105.4203389
2019-WTW-9178-OE	Corona	NM	Wind Turbine	599	-34.28080278	-105.4342944
2019-WTW-9179-OE	Corona	NM	Wind Turbine	599	-34.27733333	-105.4342861
2019-WTW-9180-OE	Corona	NM	Wind Turbine	599	-33.82251389	-105.5462111
2019-WTW-9181-OE	Corona	NM	Wind Turbine	599	-33.81885	-105.546175
2019-WTW-9182-OE	Corona	NM	Wind Turbine	599	-33.81517778	-105.5462278
2019-WTW-9183-OE	Corona	NM	Wind Turbine	599	-33.81145278	-105.5466556
2019-WTW-9184-OE	Corona	NM	Wind Turbine	599	-33.80523333	-105.5461139
2019-WTW-9185-OE	Corona	NM	Wind Turbine	599	-33.80125	-105.5460694
2019-WTW-9186-OE	Corona	NM	Wind Turbine	599	-33.79749167	-105.5460806
2019-WTW-9187-OE	Corona	NM	Wind Turbine	599	-33.82686111	-105.5285861
2019-WTW-9188-OE	Corona	NM	Wind Turbine	599	-33.83061667	-105.5285833
2019-WTW-9189-OE	Corona	NM	Wind Turbine	599	-33.83434722	-105.5286306
2019-WTW-9190-OE	Corona	NM	Wind Turbine	599	-34.27240278	-105.4731444
2019-WTW-9191-OE	Corona	NM	Wind Turbine	599	-34.26552778	-105.4730889
2019-WTW-9192-OE	Corona	NM	Wind Turbine	599	-34.26896389	-105.4730778
2019-WTW-9193-OE	Corona	NM	Wind Turbine	599	-34.26305	-105.49205
2019-WTW-9194-OE	Corona	NM	Wind Turbine	599	-34.26655556	-105.4920528
2019-WTW-9195-OE	Corona	NM	Wind Turbine	599	-34.27009167	-105.4920556
2019-WTW-9196-OE	Corona	NM	Wind Turbine	599	-34.24719167	-105.5006444
2019-WTW-9197-OE	Corona	NM	Wind Turbine	599	-34.25065278	-105.5006833
2019-WTW-9198-OE	Corona	NM	Wind Turbine	599	-34.25416389	-105.5007056
2019-WTW-9199-OE	Corona	NM	Wind Turbine	599	-34.25771944	-105.5006528
2019-WTW-9200-OE	Corona	NM	Wind Turbine	599	-34.33025556	-105.5921778
2019-WTW-9201-OE	Corona	NM	Wind Turbine	599	-34.33400278	-105.5920833
2019-WTW-9202-OE	Corona	NM	Wind Turbine	599	-34.33775	-105.5920278
2019-WTW-9203-OE	Corona	NM	Wind Turbine	599	-34.34156389	-105.5920139
2019-WTW-9204-OE	Corona	NM	Wind Turbine	599	-34.34531111	-105.5921222
2019-WTW-9205-OE	Corona	NM	Wind Turbine	599	-34.34994722	-105.5715389
2019-WTW-9206-OE	Corona	NM	Wind Turbine	599	-34.35361944	-105.5743861
2019-WTW-9207-OE	Corona	NM	Wind Turbine	599	-34.35727222	-105.5777361
2019-WTW-9208-OE	Corona	NM	Wind Turbine	599	-34.36100833	-105.5797694
2019-WTW-9209-OE	Corona	NM	Wind Turbine	599	-34.36468889	-105.5822278
2019-WTW-9210-OE	Corona	NM	Met Tower	400	-34.43395	-105.4885194

2019-WTW-9211-OE	Corona	NM	Met Tower	400	-34.45969722	-105.4656889
2019-WTW-9212-OE	Corona	NM	Met Tower	400	-34.45558056	-105.4652806
2019-WTW-9213-OE	Corona	NM	Met Tower	400	-34.47896944	-105.3605
2019-WTW-9214-OE	Corona	NM	Met Tower	400	-34.43016667	-105.4883889
2019-WTW-9215-OE	Corona	NM	Met Tower	400	-34.43456389	-105.2808806
2019-WTW-9216-OE	Corona	NM	Met Tower	400	-34.38285833	-105.2786056
2019-WTW-9217-OE	Corona	NM	Met Tower	400	-34.329125	-105.2663278
2019-WTW-9218-OE	Corona	NM	Met Tower	400	-34.30133611	-105.2630278
2019-WTW-9219-OE	Corona	NM	Met Tower	400	-34.31321111	-105.2643111
2019-WTW-9220-OE	Corona	NM	Met Tower	400	-34.41259444	-105.5148056
2019-WTW-9221-OE	Corona	NM	Met Tower	400	-34.3974	-105.5355944
2019-WTW-9222-OE	Corona	NM	Met Tower	400	-34.2155	-105.3675333
2019-WTW-9223-OE	Corona	NM	Met Tower	400	-34.19600833	-105.3704056
2019-WTW-9224-OE	Corona	NM	Met Tower	400	-34.37019444	-105.5429278
2019-WTW-9225-OE	Corona	NM	Met Tower	400	-34.36564167	-105.5430083
2019-WTW-9226-OE	Corona	NM	Met Tower	400	-34.37820556	-105.5398139
2019-WTW-9227-OE	Corona	NM	Met Tower	400	-34.390125	-105.5337722
2019-WTW-9228-OE	Corona	NM	Met Tower	400	-34.47466389	-105.3344694
2019-WTW-9229-OE	Corona	NM	Met Tower	400	-34.47098333	-105.3331333
2019-WTW-9230-OE	Corona	NM	Met Tower	400	-34.46648611	-105.3321472
2019-WTW-9231-OE	Corona	NM	Met Tower	400	-34.45189444	-105.3028861
2019-WTW-9232-OE	Corona	NM	Met Tower	400	-34.42566111	-105.2917889
2019-WTW-9233-OE	Corona	NM	Met Tower	400	-34.28749444	-105.2813972
2019-WTW-9234-OE	Corona	NM	Met Tower	400	-34.23205	-105.3787833
2019-WTW-9235-OE	Corona	NM	Met Tower	400	-34.22826667	-105.3776722
2019-WTW-9236-OE	Corona	NM	Met Tower	400	-34.34165556	-105.2760556
2019-WTW-9237-OE	Corona	NM	Met Tower	400	-34.39058333	-105.2817917
2019-WTW-9238-OE	Corona	NM	Met Tower	400	-34.43875833	-105.2790472
2019-WTW-9239-OE	Corona	NM	Met Tower	400	-34.25565	-105.3280111

ATTACHMENT A2:**Phase 2 Locations for Corona Wind Project (to be filed with FAA)**

Note: The proposed filings in Attachments A1 and A2 currently equal the limit of 957. To allow for filing of alternate turbine locations, the total of FAA filings during Phase 2 may exceed 957.

The actual number of turbines constructed will 957 or fewer.

Structure Name	City	State	Structure Type	AGL	Latitude	Longitude
T1001	Corona	NM	Wind Turbine	599	33.79296117	-105.5779278
T1002	Corona	NM	Wind Turbine	599	33.79652953	-105.5775232
T1003	Corona	NM	Wind Turbine	599	33.8000635	-105.5777524
T1004	Corona	NM	Wind Turbine	599	33.80358342	-105.5789236
T1005	Corona	NM	Wind Turbine	599	33.80662872	-105.5824591
T1006	Corona	NM	Wind Turbine	599	33.81259906	-105.5840479
T1007	Corona	NM	Wind Turbine	599	33.81612689	-105.5851742
T1008	Corona	NM	Wind Turbine	599	33.8194375	-105.5849675
T1009	Corona	NM	Wind Turbine	599	33.82284667	-105.5851575
T1010	Corona	NM	Wind Turbine	599	33.83263719	-105.5494519
T1011	Corona	NM	Wind Turbine	599	33.83631975	-105.5494754
T1012	Corona	NM	Wind Turbine	599	33.84135833	-105.5560703
T1013	Corona	NM	Wind Turbine	599	33.84507356	-105.557798
T1014	Corona	NM	Wind Turbine	599	33.8498585	-105.557107
T1015	Corona	NM	Wind Turbine	599	33.85365397	-105.556985
T1016	Corona	NM	Wind Turbine	599	33.85744811	-105.5571563
T1017	Corona	NM	Wind Turbine	599	33.85961906	-105.5947108
T1018	Corona	NM	Wind Turbine	599	33.86326125	-105.5921254
T1019	Corona	NM	Wind Turbine	599	33.86742017	-105.5877177
T1020	Corona	NM	Wind Turbine	599	33.87128481	-105.5820525
T1021	Corona	NM	Wind Turbine	599	33.87369061	-105.5594334
T1022	Corona	NM	Wind Turbine	599	33.87641	-105.5775099
T1023	Corona	NM	Wind Turbine	599	33.87741294	-105.5594389
T1024	Corona	NM	Wind Turbine	599	33.88005206	-105.5770601
T1025	Corona	NM	Wind Turbine	599	33.88022119	-105.6014166
T1026	Corona	NM	Wind Turbine	599	33.88092786	-105.5597277
T1027	Corona	NM	Wind Turbine	599	33.88392425	-105.6026656
T1028	Corona	NM	Wind Turbine	599	33.88447389	-105.5614492
T1029	Corona	NM	Wind Turbine	599	33.88743531	-105.6052476
T1030	Corona	NM	Wind Turbine	599	33.88806819	-105.5616957
T1031	Corona	NM	Wind Turbine	599	33.88931189	-105.5891823
T1032	Corona	NM	Wind Turbine	599	33.89119081	-105.6083875
T1033	Corona	NM	Wind Turbine	599	33.89169433	-105.5617566
T1034	Corona	NM	Wind Turbine	599	33.89378947	-105.5882372

T1035	Corona	NM	Wind Turbine	599	33.89529236	-105.5611856
T1036	Corona	NM	Wind Turbine	599	33.89592842	-105.6066791
T1037	Corona	NM	Wind Turbine	599	33.89754522	-105.584837
T1038	Corona	NM	Wind Turbine	599	33.90111256	-105.5819644
T1039	Corona	NM	Wind Turbine	599	33.90185831	-105.6076478
T1040	Corona	NM	Wind Turbine	599	33.90551664	-105.6054124
T1041	Corona	NM	Wind Turbine	599	33.90647872	-105.5762254
T1042	Corona	NM	Wind Turbine	599	33.90903217	-105.6007663
T1043	Corona	NM	Wind Turbine	599	33.91000856	-105.5754519
T1044	Corona	NM	Wind Turbine	599	33.912035	-105.5914166
T1045	Corona	NM	Wind Turbine	599	33.91355567	-105.5745668
T1046	Corona	NM	Wind Turbine	599	33.91555125	-105.5926699
T1047	Corona	NM	Wind Turbine	599	33.91702953	-105.5712101
T1048	Corona	NM	Wind Turbine	599	33.91964622	-105.5934281
T1049	Corona	NM	Wind Turbine	599	33.92063919	-105.5718135
T1050	Corona	NM	Wind Turbine	599	33.92333178	-105.5927622
T1051	Corona	NM	Wind Turbine	599	33.92427869	-105.5713719
T1052	Corona	NM	Wind Turbine	599	33.92685992	-105.5848353
T1053	Corona	NM	Wind Turbine	599	33.92815058	-105.5664834
T1054	Corona	NM	Wind Turbine	599	33.94164114	-105.5777089
T1055	Corona	NM	Wind Turbine	599	33.94166794	-105.593994
T1056	Corona	NM	Wind Turbine	599	33.94336111	-105.5548228
T1057	Corona	NM	Wind Turbine	599	33.94518703	-105.5763912
T1058	Corona	NM	Wind Turbine	599	33.94523869	-105.5940459
T1059	Corona	NM	Wind Turbine	599	33.94692761	-105.554846
T1060	Corona	NM	Wind Turbine	599	33.94878489	-105.5945045
T1061	Corona	NM	Wind Turbine	599	33.94941953	-105.5694691
T1062	Corona	NM	Wind Turbine	599	33.95300083	-105.5694081
T1063	Corona	NM	Wind Turbine	599	33.95333381	-105.5974058
T1064	Corona	NM	Wind Turbine	599	33.95512008	-105.5311234
T1065	Corona	NM	Wind Turbine	599	33.95549853	-105.6109251
T1066	Corona	NM	Wind Turbine	599	33.95654672	-105.5701516
T1067	Corona	NM	Wind Turbine	599	33.9586645	-105.5311455
T1068	Corona	NM	Wind Turbine	599	33.95874425	-105.6438264
T1069	Corona	NM	Wind Turbine	599	33.95899925	-105.6091167
T1070	Corona	NM	Wind Turbine	599	33.96219064	-105.5311674
T1071	Corona	NM	Wind Turbine	599	33.96263717	-105.6468316
T1072	Corona	NM	Wind Turbine	599	33.96318936	-105.6092604
T1073	Corona	NM	Wind Turbine	599	33.96341772	-105.5762812
T1074	Corona	NM	Wind Turbine	599	33.96598939	-105.5319125
T1075	Corona	NM	Wind Turbine	599	33.96653608	-105.6486771

T1076	Corona	NM	Wind Turbine	599	33.96673353	-105.6152105
T1077	Corona	NM	Wind Turbine	599	33.96703694	-105.5761977
T1078	Corona	NM	Wind Turbine	599	33.97128978	-105.6110746
T1079	Corona	NM	Wind Turbine	599	33.97116564	-105.6420011
T1080	Corona	NM	Wind Turbine	599	33.97461008	-105.6365384
T1081	Corona	NM	Wind Turbine	599	33.97480647	-105.6089042
T1082	Corona	NM	Wind Turbine	599	33.9781605	-105.6365649
T1083	Corona	NM	Wind Turbine	599	33.98065014	-105.5705977
T1084	Corona	NM	Wind Turbine	599	33.98176217	-105.5401443
T1085	Corona	NM	Wind Turbine	599	33.98184492	-105.6366892
T1086	Corona	NM	Wind Turbine	599	33.982977	-105.5851818
T1087	Corona	NM	Wind Turbine	599	33.98455181	-105.5690563
T1088	Corona	NM	Wind Turbine	599	33.98529169	-105.541047
T1089	Corona	NM	Wind Turbine	599	33.98697061	-105.5847735
T1090	Corona	NM	Wind Turbine	599	33.98737333	-105.6680278
T1091	Corona	NM	Wind Turbine	599	33.98842647	-105.5683945
T1092	Corona	NM	Wind Turbine	599	33.98882542	-105.5409894
T1093	Corona	NM	Wind Turbine	599	33.99085633	-105.6692383
T1094	Corona	NM	Wind Turbine	599	33.99237525	-105.5412654
T1095	Corona	NM	Wind Turbine	599	33.99465369	-105.6696569
T1096	Corona	NM	Wind Turbine	599	33.99841825	-105.6756606
T1097	Corona	NM	Wind Turbine	599	34.00208275	-105.6754189
T1098	Corona	NM	Wind Turbine	599	34.00807475	-105.673317
T1099	Corona	NM	Wind Turbine	599	34.01237247	-105.6773951
T1100	Corona	NM	Wind Turbine	599	34.01655842	-105.6762591
T1101	Corona	NM	Wind Turbine	599	34.02004433	-105.6769971
T1102	Corona	NM	Wind Turbine	599	34.02359272	-105.6771318
T1103	Corona	NM	Wind Turbine	599	34.03651417	-105.6620406
T1104	Corona	NM	Wind Turbine	599	34.04014194	-105.6620563
T1105	Corona	NM	Wind Turbine	599	34.04574544	-105.6769456
T1106	Corona	NM	Wind Turbine	599	34.04932514	-105.6760963
T1107	Corona	NM	Wind Turbine	599	34.05402889	-105.6748796
T1108	Corona	NM	Wind Turbine	599	34.05789108	-105.6744148
T1109	Corona	NM	Wind Turbine	599	34.06184472	-105.6847618
T1110	Corona	NM	Wind Turbine	599	34.06561136	-105.6846679
T1111	Corona	NM	Wind Turbine	599	34.06871075	-105.6718603
T1112	Corona	NM	Wind Turbine	599	34.07083636	-105.6868118
T1113	Corona	NM	Wind Turbine	599	34.07535567	-105.6748656
T1114	Corona	NM	Wind Turbine	599	34.08680781	-105.6891035
T1115	Corona	NM	Wind Turbine	599	34.09037544	-105.6920174
T1116	Corona	NM	Wind Turbine	599	34.09416144	-105.677317

T1117	Corona	NM	Wind Turbine	599	34.09416981	-105.6955263
T1118	Corona	NM	Wind Turbine	599	34.09790206	-105.6771081
T1119	Corona	NM	Wind Turbine	599	34.09801133	-105.6965063
T1120	Corona	NM	Wind Turbine	599	34.10158942	-105.6820722
T1121	Corona	NM	Wind Turbine	599	34.1023685	-105.6611862
T1122	Corona	NM	Wind Turbine	599	34.10295456	-105.6986269
T1123	Corona	NM	Wind Turbine	599	34.10635264	-105.6606704
T1124	Corona	NM	Wind Turbine	599	34.10666922	-105.695778
T1125	Corona	NM	Wind Turbine	599	34.11062258	-105.6929564
T1126	Corona	NM	Wind Turbine	599	34.11133622	-105.6630802
T1127	Corona	NM	Wind Turbine	599	34.11492839	-105.6605379
T1128	Corona	NM	Wind Turbine	599	34.11542347	-105.6967163
T1129	Corona	NM	Wind Turbine	599	34.11868153	-105.6599574
T1130	Corona	NM	Wind Turbine	599	34.11919475	-105.6964805
T1131	Corona	NM	Wind Turbine	599	34.1226805	-105.6601404
T1132	Corona	NM	Wind Turbine	599	34.12307578	-105.6964457
T1133	Corona	NM	Wind Turbine	599	34.12387286	-105.6336174
T1134	Corona	NM	Wind Turbine	599	34.12709806	-105.6604239
T1135	Corona	NM	Wind Turbine	599	34.12693417	-105.6958022
T1136	Corona	NM	Wind Turbine	599	34.12768056	-105.6332418
T1137	Corona	NM	Wind Turbine	599	34.13021436	-105.6172019
T1138	Corona	NM	Wind Turbine	599	34.13079456	-105.6603027
T1139	Corona	NM	Wind Turbine	599	34.13117986	-105.6345855
T1140	Corona	NM	Wind Turbine	599	34.13268431	-105.6965883
T1141	Corona	NM	Wind Turbine	599	34.13371047	-105.6171737
T1142	Corona	NM	Wind Turbine	599	34.13424797	-105.6628917
T1143	Corona	NM	Wind Turbine	599	34.13475111	-105.6341228
T1144	Corona	NM	Wind Turbine	599	34.13665158	-105.6964164
T1145	Corona	NM	Wind Turbine	599	34.13724492	-105.6151469
T1146	Corona	NM	Wind Turbine	599	34.13778153	-105.6663748
T1147	Corona	NM	Wind Turbine	599	34.13829456	-105.6329821
T1148	Corona	NM	Wind Turbine	599	34.14056025	-105.6965848
T1149	Corona	NM	Wind Turbine	599	34.14187392	-105.630938
T1150	Corona	NM	Wind Turbine	599	34.14542703	-105.6288815
T1151	Corona	NM	Wind Turbine	599	34.14559489	-105.6006258
T1152	Corona	NM	Wind Turbine	599	34.15085625	-105.6014244
T1153	Corona	NM	Wind Turbine	599	34.15444975	-105.6020382
T1154	Corona	NM	Wind Turbine	599	34.15795478	-105.5668644
T1155	Corona	NM	Wind Turbine	599	34.15799739	-105.6002637
T1156	Corona	NM	Wind Turbine	599	34.16145875	-105.568203
T1157	Corona	NM	Wind Turbine	599	34.1615795	-105.5973124

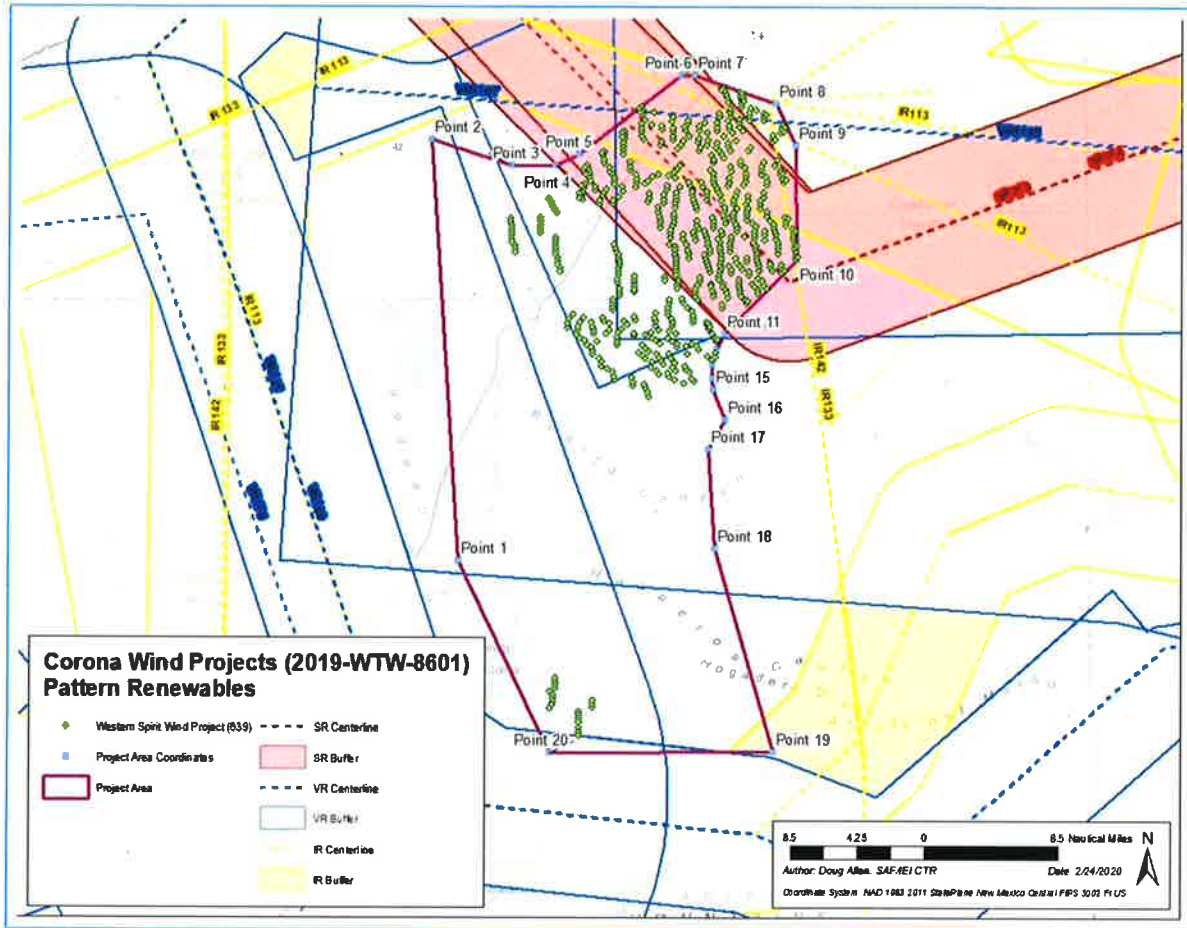
T1158	Corona	NM	Wind Turbine	599	34.16495278	-105.5716878
T1159	Corona	NM	Wind Turbine	599	34.16512086	-105.5968181
T1160	Corona	NM	Wind Turbine	599	34.16849936	-105.5686058
T1161	Corona	NM	Wind Turbine	599	34.16862214	-105.5986428
T1162	Corona	NM	Wind Turbine	599	34.17203822	-105.5702645
T1163	Corona	NM	Wind Turbine	599	34.17195869	-105.59292
T1164	Corona	NM	Wind Turbine	599	34.17558167	-105.5709264
T1165	Corona	NM	Wind Turbine	599	34.17591036	-105.5932523
T1166	Corona	NM	Wind Turbine	599	34.17890108	-105.5769708
T1167	Corona	NM	Wind Turbine	599	34.17986103	-105.5997053
T1168	Corona	NM	Wind Turbine	599	34.18303244	-105.5816143
T1169	Corona	NM	Wind Turbine	599	34.18507283	-105.5963565
T1170	Corona	NM	Wind Turbine	599	34.18534678	-105.5665252
T1171	Corona	NM	Wind Turbine	599	34.18906114	-105.5660714
T1172	Corona	NM	Wind Turbine	599	34.19026206	-105.592524
T1173	Corona	NM	Wind Turbine	599	34.19258342	-105.5641404
T1174	Corona	NM	Wind Turbine	599	34.19619558	-105.5642841
T1175	Corona	NM	Wind Turbine	599	34.19975081	-105.5623931
T1176	Corona	NM	Wind Turbine	599	34.202872	-105.5932896
T1177	Corona	NM	Wind Turbine	599	34.20327811	-105.5593448
T1178	Corona	NM	Wind Turbine	599	34.20412292	-105.576238
T1179	Corona	NM	Wind Turbine	599	34.20695083	-105.5591369
T1180	Corona	NM	Wind Turbine	599	34.20715356	-105.593303
T1181	Corona	NM	Wind Turbine	599	34.20758736	-105.5754644
T1182	Corona	NM	Wind Turbine	599	34.21062669	-105.5885039
T1183	Corona	NM	Wind Turbine	599	34.21441431	-105.584691
T1184	Corona	NM	Wind Turbine	599	34.21766361	-105.5928751
T1185	Corona	NM	Wind Turbine	599	34.21894672	-105.5718297
T1186	Corona	NM	Wind Turbine	599	34.22090572	-105.5865264
T1187	Corona	NM	Wind Turbine	599	34.22426653	-105.5870753
T1188	Corona	NM	Wind Turbine	599	34.22767517	-105.5896787
T1189	Corona	NM	Wind Turbine	599	34.23558408	-105.5720786
T1190	Corona	NM	Wind Turbine	599	34.23900756	-105.5739472
T1191	Corona	NM	Wind Turbine	599	34.24248794	-105.5767
T1192	Corona	NM	Wind Turbine	599	34.246495	-105.5759744
T1193	Corona	NM	Wind Turbine	599	34.24925639	-105.5747488
T1194	Corona	NM	Wind Turbine	599	34.2542225	-105.5539108
T1195	Corona	NM	Wind Turbine	599	34.25487794	-105.5304331
T1196	Corona	NM	Wind Turbine	599	34.25773808	-105.5539088
T1197	Corona	NM	Wind Turbine	599	34.26333125	-105.530926
T1198	Corona	NM	Wind Turbine	599	34.26513642	-105.553101

T1199	Corona	NM	Wind Turbine	599	34.26685769	-105.5332466
T1200	Corona	NM	Wind Turbine	599	34.26865522	-105.5524856
T1201	Corona	NM	Wind Turbine	599	34.27041939	-105.5332997
T1202	Corona	NM	Wind Turbine	599	34.27218908	-105.5524449
T1203	Corona	NM	Wind Turbine	599	34.27692819	-105.527126
T1204	Corona	NM	Wind Turbine	599	34.27902242	-105.5537253
T1205	Corona	NM	Wind Turbine	599	34.28050667	-105.5272703
T1206	Corona	NM	Wind Turbine	599	34.28272225	-105.5536459
T1207	Corona	NM	Wind Turbine	599	34.28415264	-105.5274151
T1208	Corona	NM	Wind Turbine	599	34.28642231	-105.5535146
T1209	Corona	NM	Wind Turbine	599	34.28773231	-105.5272748
T1210	Corona	NM	Wind Turbine	599	34.2898635	-105.5921881
T1211	Corona	NM	Wind Turbine	599	34.29141983	-105.5293103
T1212	Corona	NM	Wind Turbine	599	34.29381131	-105.589927
T1213	Corona	NM	Wind Turbine	599	34.29486658	-105.5296986
T1214	Corona	NM	Wind Turbine	599	34.29747786	-105.5922228
T1215	Corona	NM	Wind Turbine	599	34.29966069	-105.5299529
T1216	Corona	NM	Wind Turbine	599	34.30110517	-105.5921062
T1217	Corona	NM	Wind Turbine	599	34.30200472	-105.5497714
T1218	Corona	NM	Wind Turbine	599	34.30557733	-105.5492013
T1219	Corona	NM	Wind Turbine	599	34.30564014	-105.5975406
T1220	Corona	NM	Wind Turbine	599	34.3075405	-105.5321358
T1221	Corona	NM	Wind Turbine	599	34.30786158	-105.6713564
T1222	Corona	NM	Wind Turbine	599	34.30911603	-105.5493356
T1223	Corona	NM	Wind Turbine	599	34.30935411	-105.5998763
T1224	Corona	NM	Wind Turbine	599	34.30885889	-105.6947533
T1225	Corona	NM	Wind Turbine	599	34.31138669	-105.6700902
T1226	Corona	NM	Wind Turbine	599	34.31259108	-105.5309367
T1227	Corona	NM	Wind Turbine	599	34.31250244	-105.6946899
T1228	Corona	NM	Wind Turbine	599	34.31302792	-105.6041735
T1229	Corona	NM	Wind Turbine	599	34.31388053	-105.4599986
T1230	Corona	NM	Wind Turbine	599	34.31360742	-105.5479726
T1231	Corona	NM	Wind Turbine	599	34.31509167	-105.6629785
T1232	Corona	NM	Wind Turbine	599	34.31637903	-105.5303599
T1233	Corona	NM	Wind Turbine	599	34.31618014	-105.6922825
T1234	Corona	NM	Wind Turbine	599	34.31744794	-105.4594857
T1235	Corona	NM	Wind Turbine	599	34.31743581	-105.5473481
T1236	Corona	NM	Wind Turbine	599	34.31865394	-105.6616675
T1237	Corona	NM	Wind Turbine	599	34.31968011	-105.498993
T1238	Corona	NM	Wind Turbine	599	34.32001592	-105.5303828
T1239	Corona	NM	Wind Turbine	599	34.32095125	-105.4592385

T1240	Corona	NM	Wind Turbine	599	34.32101192	-105.6878516
T1241	Corona	NM	Wind Turbine	599	34.32218806	-105.5449436
T1242	Corona	NM	Wind Turbine	599	34.32262342	-105.6534856
T1243	Corona	NM	Wind Turbine	599	34.32364189	-105.4978238
T1244	Corona	NM	Wind Turbine	599	34.32353128	-105.5273526
T1245	Corona	NM	Wind Turbine	599	34.3234185	-105.5991954
T1246	Corona	NM	Wind Turbine	599	34.32447844	-105.4591645
T1247	Corona	NM	Wind Turbine	599	34.32453197	-105.6878347
T1248	Corona	NM	Wind Turbine	599	34.32586897	-105.5471755
T1249	Corona	NM	Wind Turbine	599	34.32621597	-105.6534242
T1250	Corona	NM	Wind Turbine	599	34.32709375	-105.5258811
T1251	Corona	NM	Wind Turbine	599	34.32733864	-105.4983814
T1252	Corona	NM	Wind Turbine	599	34.32698581	-105.599284
T1253	Corona	NM	Wind Turbine	599	34.32805175	-105.6878634
T1254	Corona	NM	Wind Turbine	599	34.32919092	-105.5413608
T1255	Corona	NM	Wind Turbine	599	34.32984483	-105.653497
T1256	Corona	NM	Wind Turbine	599	34.33238642	-105.5027824
T1257	Corona	NM	Wind Turbine	599	34.33149636	-105.6878003
T1258	Corona	NM	Wind Turbine	599	34.33271086	-105.5404651
T1259	Corona	NM	Wind Turbine	599	34.33391122	-105.6632784
T1260	Corona	NM	Wind Turbine	599	34.33576944	-105.4676777
T1261	Corona	NM	Wind Turbine	599	34.33581644	-105.5069585
T1262	Corona	NM	Wind Turbine	599	34.33509439	-105.6873734
T1263	Corona	NM	Wind Turbine	599	34.33602269	-105.5354356
T1264	Corona	NM	Wind Turbine	599	34.33746075	-105.6612524
T1265	Corona	NM	Wind Turbine	599	34.33869503	-105.4931992
T1266	Corona	NM	Wind Turbine	599	34.33882928	-105.5698987
T1267	Corona	NM	Wind Turbine	599	34.33935042	-105.4720228
T1268	Corona	NM	Wind Turbine	599	34.33928558	-105.5105162
T1269	Corona	NM	Wind Turbine	599	34.33870769	-105.6850863
T1270	Corona	NM	Wind Turbine	599	34.34097678	-105.6613854
T1271	Corona	NM	Wind Turbine	599	34.3423245	-105.5690268
T1272	Corona	NM	Wind Turbine	599	34.34269875	-105.4923879
T1273	Corona	NM	Wind Turbine	599	34.342802	-105.5115102
T1274	Corona	NM	Wind Turbine	599	34.34222836	-105.6847491
T1275	Corona	NM	Wind Turbine	599	34.34510322	-105.4747019
T1276	Corona	NM	Wind Turbine	599	34.34462028	-105.6621776
T1277	Corona	NM	Wind Turbine	599	34.34627742	-105.491803
T1278	Corona	NM	Wind Turbine	599	34.34580597	-105.6847342
T1279	Corona	NM	Wind Turbine	599	34.34699783	-105.5193031
T1280	Corona	NM	Wind Turbine	599	34.34851781	-105.4766923

T1281	Corona	NM	Wind Turbine	599	34.35074914	-105.6049927
T1282	Corona	NM	Wind Turbine	599	34.35170244	-105.5212612
T1283	Corona	NM	Wind Turbine	599	34.3519515	-105.4907863
T1284	Corona	NM	Wind Turbine	599	34.35184531	-105.6570428
T1285	Corona	NM	Wind Turbine	599	34.35534608	-105.5199817
T1286	Corona	NM	Wind Turbine	599	34.35496461	-105.6046364
T1287	Corona	NM	Wind Turbine	599	34.35556525	-105.4910798
T1288	Corona	NM	Wind Turbine	599	34.35541478	-105.6568248
T1289	Corona	NM	Wind Turbine	599	34.35863567	-105.6032268
T1290	Corona	NM	Wind Turbine	599	34.3585435	-105.645267
T1291	Corona	NM	Wind Turbine	599	34.35928047	-105.4911015
T1292	Corona	NM	Wind Turbine	599	34.3622655	-105.6008779
T1293	Corona	NM	Wind Turbine	599	34.36226478	-105.6452457
T1294	Corona	NM	Wind Turbine	599	34.36593517	-105.5997443
T1295	Corona	NM	Wind Turbine	599	34.36586231	-105.6451735
T1296	Corona	NM	Wind Turbine	599	34.36872219	-105.5810347
T1297	Corona	NM	Wind Turbine	599	34.36941844	-105.6451011
T1298	Corona	NM	Wind Turbine	599	34.36978719	-105.5987774
T1299	Corona	NM	Wind Turbine	599	34.37240347	-105.5811167
T1300	Corona	NM	Wind Turbine	599	34.37350022	-105.5982126
T1301	Corona	NM	Wind Turbine	599	34.37709597	-105.6494552
T1302	Corona	NM	Wind Turbine	599	34.37798808	-105.6103162
T1303	Corona	NM	Wind Turbine	599	34.37818469	-105.6679136
T1304	Corona	NM	Wind Turbine	599	34.38064181	-105.6496048
T1305	Corona	NM	Wind Turbine	599	34.38185786	-105.610406
T1306	Corona	NM	Wind Turbine	599	34.38173739	-105.6678506
T1307	Corona	NM	Wind Turbine	599	34.38545619	-105.6073369
T1308	Corona	NM	Wind Turbine	599	34.38535039	-105.6705839
T1309	Corona	NM	Wind Turbine	599	34.38896878	-105.6069748
T1310	Corona	NM	Wind Turbine	599	34.38900383	-105.6705219
T1311	Corona	NM	Wind Turbine	599	34.39250206	-105.6069352
T1312	Corona	NM	Wind Turbine	599	34.39404647	-105.5777124
T1313	Corona	NM	Wind Turbine	599	34.39607733	-105.6103101
T1314	Corona	NM	Wind Turbine	599	34.39776811	-105.5776393
T1315	Corona	NM	Wind Turbine	599	34.39978481	-105.6104896
T1316	Corona	NM	Wind Turbine	599	34.40652006	-105.5983391
T1317	Corona	NM	Wind Turbine	599	34.41003661	-105.5989508
T1318	Corona	NM	Wind Turbine	599	34.41352658	-105.6002609

ATTACHMENT B: **Corona Wind Turbines and Project Area Map**



ATTACHMENT C:
Corona Wind Project Area Coordinates

Point	Longitude	Latitude
1	-105.7	33.98333
2	-105.733	34.42806
3	-105.63	34.4009
4	-105.573	34.40049
5	-105.543	34.41218
6	-105.412	34.49507
7	-105.396	34.49522
8	-105.29	34.46401
9	-105.265	34.4201
10	-105.265	34.29948
11	-105.359	34.22089
12	-105.369	34.2039
13	-105.375	34.1888
14	-105.376	34.17453
15	-105.374	34.16234
16	-105.358	34.13055
17	-105.381	34.09998
18	-105.373	33.99389
19	-105.3	33.77944
20	-105.583	33.77944