



Enel Green Power North America, Inc.

100 Brickstone Square, Suite 300 – Andover, MA 01810 – USA
T +1 978 681 1900 – F +1 978 681 7727

Sent via Electronic Mail

Oklahoma Corporation Commission
P.O. Box 52000
Oklahoma City, OK 73152-2000

August 31, 2021

Attn: Brandy Wreath
PUDEnergy@occ.ok.gov
Director, Public Utility Division

NOTICE OF INTENT TO BUILD A WIND ENERGY FACILITY

In order to comply with the requirements of the Oklahoma Wind Energy Development Act, 17 OSA § 160.11 *et seq.* (the “Act”), Seven Cowboy Wind Project, LLC, hereby informs the Oklahoma Corporation Commission (the “OCC”) of its intent to construct the Seven Cowboy Wind Project in Kiowa and Washita Counties, Oklahoma (the “Project”). This letter is intended to replace the Notice of Intent letter filed for the Project with the OCC dated February 29, 2016. The Project is submitting this second Notice of Intent to ensure compliance with the Act and due to a re-file of the initial FAA 7460-1 Notice of Proposed Construction forms (“7460-1 Forms”) for all turbines in the Project.

Initial 7460-1 Forms for all individual wind turbines or any other individual structure that requires a FAA 7460-1 Form that is a part of the Project is included in Exhibit A. Exhibit B to the letter presents a diagram indicating the Project boundary.

As of this notice, and based on the best publicly available data, Company attests, that the Project design is in full compliance with the setbacks required by the Act and specifically 17 OSA 160.20(A).

In accordance with the notification requirements of the Act, notice of intent to construct will also be subsequently provided to the Kiowa and Washita County Commissioners. Evidence of that forthcoming notice is provided as Exhibit C. No project facilities are located within an incorporated area of a municipality and thus no additional notice is required under the Act.

Please do not hesitate to contact us with any questions regarding this filing.

Sincerely,

Benjamin Branch

Signed by BENJAMIN BRANCH
on 08/31/2021 at 19:43:11 CEST

Conor Branch

Authorized Representative
Seven Cowboy Wind Project, LLC



CC:

Adrienne Joyner, Attorney, Rouse Frets White Goss Gentile Rhodes, PC

Exhibit A: Forms 7460-1 Notice of Proposed Construction or Alteration

Exhibit B: Project Boundary Map

Exhibit C: Kiowa and Washita County Commissioners Letters

Exhibit A

Seven Cowboy Wind Project

Forms 7460-1 Notice of Proposed Construction or
Alteration



Proposed Case for OK: 2021-WTW-4973-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4973-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-134-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-2
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 05' 37.92" N	Proposed
Longitude (NAD 83): 99° 09' 47.57" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1593
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2092
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4974-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4974-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-136-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-4
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 05' 38.59" N	Proposed
Longitude (NAD 83): 99° 09' 10.46" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1603
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2102
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4975-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4975-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-137-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-5
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 05' 37.24" N	Proposed
Longitude (NAD 83): 99° 08' 46.56" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1594
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2093
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4976-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4976-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-138-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-6
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 05' 30.55" N	Proposed
Longitude (NAD 83): 99° 08' 01.77" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1618
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2117
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4977-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4977-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-139-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-7
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 05' 37.49" N	Proposed
Longitude (NAD 83): 99° 07' 44.95" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1629
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2128
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4978-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4978-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-140-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-8
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 05' 48.21" N	Proposed
Longitude (NAD 83): 99° 07' 26.24" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1642
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2141
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4979-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4979-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-141-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-9
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 05' 46.34" N	Proposed
Longitude (NAD 83): 99° 06' 57.91" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1620
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2119
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4980-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4980-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-142-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-14
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 06' 37.08" N	Proposed
Longitude (NAD 83): 99° 05' 56.21" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1635
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2134
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4981-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4981-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-143-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-15
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 06' 39.08" N	Proposed
Longitude (NAD 83): 99° 05' 38.08" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1631
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2130
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4982-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4982-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-144-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-16
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 06' 28.98" N	Proposed
Longitude (NAD 83): 99° 05' 17.90" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1619
State: OK	Structure Height: 499
Nearest County: Kiowa	Total Height (AMSL): 2118
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4983-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview				
Study (ASN): 2021-WTW-4983-OE	Received Date: 07/22/2021			
Prior Study: 2018-WTW-145-OE	Entered Date: 07/22/2021			
Status: Work In Progress	Map: View Map			
Construction Info	Structure Summary			
Notice Of: CONSTR	Structure Type: Wind Turbine			
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-17			
Work Schedule:	FCC Number:			
Structure Details	Height and Elevation			
Latitude (NAD 83): 35° 06' 21.15" N	Site Elevation: Proposed 1612			
Longitude (NAD 83): 99° 04' 56.97" W	Structure Height: 499			
Datum: NAD 83	Total Height (AMSL): 2111			
City: New Cordell				
State: OK				
Nearest County: Kiowa				
Frequencies				
Low Freq	High Freq	Unit	ERP	Unit

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-4984-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4984-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-146-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-18
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 07' 12.53" N	Proposed
Longitude (NAD 83): 99° 10' 39.02" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1609
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2108
	Frequencies
	Low Freq High Freq Unit ERP Unit

[Previous](#) [Back to Search Result](#) [Next](#) →



Proposed Case for OK: 2021-WTW-4985-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4985-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-147-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-19
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 07' 10.55" N	Proposed
Longitude (NAD 83): 99° 10' 10.71" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1631
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2130
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next](#)



Proposed Case for OK: 2021-WTW-4986-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4986-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-148-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-20
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 07' 10.07" N	Proposed
Longitude (NAD 83): 99° 09' 51.39" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1648
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2147
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4987-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4987-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-149-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-21
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 07' 15.45" N	Proposed
Longitude (NAD 83): 99° 09' 32.84" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1663
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2162
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4988-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4988-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-150-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-22
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 07' 16.04" N	Proposed
Longitude (NAD 83): 99° 09' 16.43" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1632
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2131
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4989-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4989-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-151-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-23
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 07' 10.76" N	Proposed
Longitude (NAD 83): 99° 07' 45.98" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1628
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2127
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4990-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4990-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-153-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-27
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 06' 25.15" N	Proposed
Longitude (NAD 83): 99° 08' 47.55" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1623
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2122
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4991-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4991-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-154-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-28
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 06' 38.35" N	Proposed
Longitude (NAD 83): 99° 08' 35.10" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1621
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2120
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4992-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview											
Study (ASN): 2021-WTW-4992-OE	Received Date: 07/22/2021										
Prior Study: 2018-WTW-155-OE	Entered Date: 07/22/2021										
Status: Work In Progress	Map: View Map										
Construction Info	Structure Summary										
Notice Of: CONSTR	Structure Type: Wind Turbine										
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-29										
Work Schedule:	FCC Number:										
Structure Details	Height and Elevation										
Latitude (NAD 83): 35° 07' 58.17" N	<table border="0"> <tr> <td></td> <td style="text-align: right;">Proposed</td> </tr> <tr> <td>Site Elevation:</td> <td style="text-align: right;">1676</td> </tr> <tr> <td>Structure Height:</td> <td style="text-align: right;">499</td> </tr> <tr> <td>Total Height (AMSL):</td> <td style="text-align: right;">2175</td> </tr> </table>		Proposed	Site Elevation:	1676	Structure Height:	499	Total Height (AMSL):	2175		
		Proposed									
Site Elevation:		1676									
Structure Height:		499									
Total Height (AMSL):	2175										
Longitude (NAD 83): 99° 07' 45.04" W											
Datum: NAD 83											
City: New Cordell											
State: OK	Frequencies										
Nearest County: Washita	<table border="1"> <thead> <tr> <th>Low Freq</th> <th>High Freq</th> <th>Unit</th> <th>ERP</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Low Freq	High Freq	Unit	ERP	Unit					
Low Freq	High Freq	Unit	ERP	Unit							

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-4993-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4993-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-157-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-31
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 11.70" N	Proposed
Longitude (NAD 83): 99° 07' 14.19" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1665
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2164
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4994-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4994-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-160-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-34
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 33.92" N	Proposed
Longitude (NAD 83): 99° 06' 14.79" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1703
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2202
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4995-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4995-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-163-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-37
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 09' 17.93" N	Proposed
Longitude (NAD 83): 99° 07' 31.90" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1692
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2191
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4996-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4996-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-164-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-38
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 09' 15.05" N	Proposed
Longitude (NAD 83): 99° 07' 13.96" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1712
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2211
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-4997-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview				
Study (ASN): 2021-WTW-4997-OE	Received Date: 07/22/2021			
Prior Study: 2018-WTW-165-OE	Entered Date: 07/22/2021			
Status: Work In Progress	Map: View Map			
Construction Info	Structure Summary			
Notice Of: CONSTR	Structure Type: Wind Turbine			
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-39			
Work Schedule:	FCC Number:			
Structure Details	Height and Elevation			
Latitude (NAD 83): 35° 09' 16.92" N	Proposed			
Longitude (NAD 83): 99° 06' 55.69" W				
Datum: NAD 83				
City: New Cordell	Site Elevation: 1703			
State: OK	Structure Height: 499			
Nearest County: Washita	Total Height (AMSL): 2202			
Frequencies				
Low Freq	High Freq	Unit	ERP	Unit

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-4998-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview				
Study (ASN): 2021-WTW-4998-OE	Received Date: 07/22/2021			
Prior Study: 2018-WTW-166-OE	Entered Date: 07/22/2021			
Status: Work In Progress	Map: View Map			
Construction Info	Structure Summary			
Notice Of: CONSTR	Structure Type: Wind Turbine			
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-40			
Work Schedule:	FCC Number:			
Structure Details	Height and Elevation			
Latitude (NAD 83): 35° 09' 16.12" N	Proposed			
Longitude (NAD 83): 99° 06' 38.93" W				
Datum: NAD 83				
City: New Cordell	Site Elevation: 1702			
State: OK	Structure Height: 499			
Nearest County: Washita	Total Height (AMSL): 2201			
Frequencies				
Low Freq	High Freq	Unit	ERP	Unit

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-4999-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-4999-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-167-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-41
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 09' 17.96" N	Proposed
Longitude (NAD 83): 99° 06' 21.12" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1700
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2199
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5000-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5000-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-168-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-42
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 09' 16.75" N	Proposed
Longitude (NAD 83): 99° 05' 55.69" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1680
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2179
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5001-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5001-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-169-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-43
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 09' 21.37" N	Proposed
Longitude (NAD 83): 99° 05' 34.46" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1670
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2169
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5002-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5002-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-170-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-44
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 09' 07.75" N	Proposed
Longitude (NAD 83): 99° 05' 19.09" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1671
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2170
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5003-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5003-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-171-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-45
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 09' 02.43" N	Proposed
Longitude (NAD 83): 99° 04' 58.52" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1655
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2154
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5004-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5004-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-172-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-46
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 09' 59.49" N	Proposed
Longitude (NAD 83): 99° 07' 44.86" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1677
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2176
	Frequencies
	Low Freq High Freq Unit ERP Unit

Previous [Back to Search Result](#) [Next](#) →



Proposed Case for OK: 2021-WTW-5005-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5005-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-173-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-47
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 10' 18.68" N	Proposed
Longitude (NAD 83): 99° 07' 28.47" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1685
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2184
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next](#)



Proposed Case for OK: 2021-WTW-5006-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5006-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-174-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-48
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 10' 51.84" N	Proposed
Longitude (NAD 83): 99° 09' 05.71" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1690
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2189
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5007-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview											
Study (ASN): 2021-WTW-5007-OE	Received Date: 07/22/2021										
Prior Study: 2018-WTW-175-OE	Entered Date: 07/22/2021										
Status: Work In Progress	Map: View Map										
Construction Info	Structure Summary										
Notice Of: CONSTR	Structure Type: Wind Turbine										
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-49										
Work Schedule:	FCC Number:										
Structure Details	Height and Elevation										
Latitude (NAD 83): 35° 11' 03.43" N	<table border="0"> <tr> <td></td> <td style="text-align: right;">Proposed</td> </tr> <tr> <td>Site Elevation:</td> <td style="text-align: right;">1712</td> </tr> <tr> <td>Structure Height:</td> <td style="text-align: right;">499</td> </tr> <tr> <td>Total Height (AMSL):</td> <td style="text-align: right;">2211</td> </tr> </table>		Proposed	Site Elevation:	1712	Structure Height:	499	Total Height (AMSL):	2211		
		Proposed									
Site Elevation:		1712									
Structure Height:		499									
Total Height (AMSL):	2211										
Longitude (NAD 83): 99° 08' 47.08" W											
Datum: NAD 83											
City: New Cordell											
State: OK	Frequencyes										
Nearest County: Washita	<table border="1"> <thead> <tr> <th>Low Freq</th> <th>High Freq</th> <th>Unit</th> <th>ERP</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Low Freq	High Freq	Unit	ERP	Unit					
Low Freq	High Freq	Unit	ERP	Unit							

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-5008-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5008-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-176-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-50
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 11' 10.93" N	Proposed
Longitude (NAD 83): 99° 08' 32.26" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1717
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2216
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5009-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5009-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-177-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-51
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 10' 50.77" N	Proposed
Longitude (NAD 83): 99° 08' 14.37" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1713
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2212
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5010-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview				
Study (ASN): 2021-WTW-5010-OE	Received Date: 07/22/2021			
Prior Study: 2018-WTW-178-OE	Entered Date: 07/22/2021			
Status: Work In Progress	Map: View Map			
Construction Info	Structure Summary			
Notice Of: CONSTR	Structure Type: Wind Turbine			
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-52			
Work Schedule:	FCC Number:			
Structure Details	Height and Elevation			
Latitude (NAD 83): 35° 11' 02.27" N	Proposed			
Longitude (NAD 83): 99° 07' 16.93" W				
Datum: NAD 83				
City: New Cordell	Site Elevation: 1708			
State: OK	Structure Height: 499			
Nearest County: Washita	Total Height (AMSL): 2207			
Frequencies				
Low Freq	High Freq	Unit	ERP	Unit

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-5011-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5011-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-179-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-53
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 11' 11.29" N	Proposed
Longitude (NAD 83): 99° 06' 56.65" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1730
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2229
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5012-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5012-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-180-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-54
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 10' 39.59" N	Proposed
Longitude (NAD 83): 99° 06' 41.53" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1694
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2193
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5013-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5013-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-181-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-55
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 10' 39.69" N	Proposed
Longitude (NAD 83): 99° 06' 21.88" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1693
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2192
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5014-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview											
Study (ASN): 2021-WTW-5014-OE	Received Date: 07/22/2021										
Prior Study: 2018-WTW-183-OE	Entered Date: 07/22/2021										
Status: Work In Progress	Map: View Map										
Construction Info	Structure Summary										
Notice Of: CONSTR	Structure Type: Wind Turbine										
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-57										
Work Schedule:	FCC Number:										
Structure Details	Height and Elevation										
Latitude (NAD 83): 35° 12' 01.67" N	<table border="0"> <tr> <td></td> <td style="text-align: right;">Proposed</td> </tr> <tr> <td>Site Elevation:</td> <td style="text-align: right;">1721</td> </tr> <tr> <td>Structure Height:</td> <td style="text-align: right;">499</td> </tr> <tr> <td>Total Height (AMSL):</td> <td style="text-align: right;">2220</td> </tr> </table>		Proposed	Site Elevation:	1721	Structure Height:	499	Total Height (AMSL):	2220		
		Proposed									
Site Elevation:		1721									
Structure Height:		499									
Total Height (AMSL):	2220										
Longitude (NAD 83): 99° 08' 20.46" W											
Datum: NAD 83											
City: New Cordell											
State: OK	Frequencies										
Nearest County: Washita	<table border="1"> <thead> <tr> <th>Low Freq</th> <th>High Freq</th> <th>Unit</th> <th>ERP</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Low Freq	High Freq	Unit	ERP	Unit					
Low Freq	High Freq	Unit	ERP	Unit							

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-5015-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5015-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-184-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-58
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 12' 03.50" N	Proposed
Longitude (NAD 83): 99° 08' 00.87" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1714
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2213
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5016-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5016-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-186-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-60
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 11' 33.43" N	Proposed
Longitude (NAD 83): 99° 06' 38.02" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1727
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2226
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5017-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5017-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-189-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-63
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 12' 34.86" N	Proposed
Longitude (NAD 83): 99° 06' 54.59" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1737
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2236
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5018-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5018-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-190-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-64
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 12' 34.86" N	Proposed
Longitude (NAD 83): 99° 06' 33.44" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1734
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2233
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5019-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5019-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-199-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-73
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 37.62" N	Proposed
Longitude (NAD 83): 99° 08' 36.86" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1785
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2284
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5020-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5020-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-200-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-74
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 45.57" N	Proposed
Longitude (NAD 83): 99° 08' 18.44" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1782
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2281
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5021-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5021-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-201-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-75
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 30.60" N	Proposed
Longitude (NAD 83): 99° 07' 58.57" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1775
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2274
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5022-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5022-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-202-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-76
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 24.81" N	Proposed
Longitude (NAD 83): 99° 07' 27.30" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1760
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2259
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5023-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5023-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-203-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-77
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 16.47" N	Proposed
Longitude (NAD 83): 99° 07' 11.00" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1750
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2249
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5024-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5024-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-204-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-78
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 24.42" N	Proposed
Longitude (NAD 83): 99° 06' 55.73" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1753
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2252
	Frequencies
	Low Freq High Freq Unit ERP Unit

[Previous](#) [Back to Search Result](#) [Next](#) →



Proposed Case for OK: 2021-WTW-5025-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview				
Study (ASN): 2021-WTW-5025-OE	Received Date: 07/22/2021			
Prior Study: 2018-WTW-207-OE	Entered Date: 07/22/2021			
Status: Work In Progress	Map: View Map			
Construction Info	Structure Summary			
Notice Of: CONSTR	Structure Type: Wind Turbine			
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-81			
Work Schedule:	FCC Number:			
Structure Details	Height and Elevation			
Latitude (NAD 83): 35° 13' 29.45" N	Proposed			
Longitude (NAD 83): 99° 05' 50.63" W				
Datum: NAD 83				
City: New Cordell	Site Elevation: 1701			
State: OK	Structure Height: 499			
Nearest County: Washita	Total Height (AMSL): 2200			
Frequencies				
Low Freq	High Freq	Unit	ERP	Unit

[← Previous](#)
[Back to Search Result](#)
[Next](#)



Proposed Case for OK: 2021-WTW-5026-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5026-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-208-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-83
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 26.42" N	Proposed
Longitude (NAD 83): 99° 04' 50.60" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1692
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2191
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5027-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5027-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-209-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-84
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 28.40" N	Proposed
Longitude (NAD 83): 99° 04' 31.80" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1689
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2188
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5028-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5028-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-210-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-85
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 26.98" N	Site Elevation: Proposed 1702
Longitude (NAD 83): 99° 04' 12.25" W	Structure Height: 499
Datum: NAD 83	Total Height (AMSL): 2201
City: New Cordell	
State: OK	
Nearest County: Washita	
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5029-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5029-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-211-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-86
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 36.67" N	Proposed
Longitude (NAD 83): 99° 03' 44.08" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1709
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2208
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5030-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5030-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-213-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-88
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 39.30" N	Proposed
Longitude (NAD 83): 99° 02' 56.00" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1685
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2184
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5031-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5031-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-214-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-89
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 14' 16.19" N	Proposed
Longitude (NAD 83): 99° 02' 40.45" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1647
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2146
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5032-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5032-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-215-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-90
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 14' 10.95" N	Proposed
Longitude (NAD 83): 99° 02' 07.80" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1655
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2154
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5033-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5033-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-216-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-91
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 14' 16.40" N	Proposed
Longitude (NAD 83): 99° 01' 51.98" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1660
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2159
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5034-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5034-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-217-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-92
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 14' 19.25" N	Proposed
Longitude (NAD 83): 99° 01' 34.75" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1651
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2150
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5035-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5035-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-218-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-93
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 14' 30.32" N	Proposed
Longitude (NAD 83): 99° 06' 55.46" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1762
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2261
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5036-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview				
Study (ASN): 2021-WTW-5036-OE	Received Date: 07/22/2021			
Prior Study: 2018-WTW-219-OE	Entered Date: 07/22/2021			
Status: Work In Progress	Map: View Map			
Construction Info	Structure Summary			
Notice Of: CONSTR	Structure Type: Wind Turbine			
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-94			
Work Schedule:	FCC Number:			
Structure Details	Height and Elevation			
Latitude (NAD 83): 35° 15' 11.66" N	Proposed			
Longitude (NAD 83): 99° 06' 31.03" W				
Datum: NAD 83				
City: New Cordell	Site Elevation: 1747			
State: OK	Structure Height: 499			
Nearest County: Washita	Total Height (AMSL): 2246			
Frequencies				
Low Freq	High Freq	Unit	ERP	Unit

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-5037-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5037-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-220-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-95
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 15' 05.86" N	Proposed
Longitude (NAD 83): 99° 06' 07.73" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1731
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2230
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5038-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5038-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-221-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-96
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 15' 13.80" N	Proposed
Longitude (NAD 83): 99° 05' 16.96" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1747
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2246
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5039-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5039-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-222-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-97
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 14' 40.43" N	Proposed
Longitude (NAD 83): 99° 05' 05.42" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1731
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2230
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5040-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview				
Study (ASN): 2021-WTW-5040-OE	Received Date: 07/22/2021			
Prior Study: 2018-WTW-223-OE	Entered Date: 07/22/2021			
Status: Work In Progress	Map: View Map			
Construction Info	Structure Summary			
Notice Of: CONSTR	Structure Type: Wind Turbine			
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-98			
Work Schedule:	FCC Number:			
Structure Details	Height and Elevation			
Latitude (NAD 83): 35° 14' 46.41" N	Proposed			
Longitude (NAD 83): 99° 04' 46.89" W				
Datum: NAD 83				
City: New Cordell	Site Elevation: 1740			
State: OK	Structure Height: 499			
Nearest County: Washita	Total Height (AMSL): 2239			
Frequencies				
Low Freq	High Freq	Unit	ERP	Unit

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-5041-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5041-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-224-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-99
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 14' 37.77" N	Site Elevation: Proposed 1711
Longitude (NAD 83): 99° 04' 30.88" W	Structure Height: 499
Datum: NAD 83	Total Height (AMSL): 2210
City: New Cordell	
State: OK	
Nearest County: Washita	
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5042-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5042-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-225-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-100
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 14' 20.24" N	Proposed
Longitude (NAD 83): 99° 04' 15.98" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1693
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2192
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5043-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5043-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-226-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-101
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 14' 31.13" N	Proposed
Longitude (NAD 83): 99° 03' 57.83" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1706
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2205
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5044-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5044-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-227-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-103
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 15' 14.96" N	Proposed
Longitude (NAD 83): 99° 03' 43.63" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1715
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2214
	Frequencies
	Low Freq High Freq Unit ERP Unit

[Previous](#) [Back to Search Result](#) [Next](#) →



Proposed Case for OK: 2021-WTW-5045-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5045-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-228-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-104
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 15' 15.30" N	Proposed
Longitude (NAD 83): 99° 03' 18.01" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1679
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2178
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next](#)



Proposed Case for OK: 2021-WTW-5046-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5046-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-229-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-105
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 15' 11.27" N	Proposed
Longitude (NAD 83): 99° 03' 00.47" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1645
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2144
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5047-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview											
Study (ASN): 2021-WTW-5047-OE	Received Date: 07/22/2021										
Prior Study: 2018-WTW-231-OE	Entered Date: 07/22/2021										
Status: Work In Progress	Map: View Map										
Construction Info	Structure Summary										
Notice Of: CONSTR	Structure Type: Wind Turbine										
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-107										
Work Schedule:	FCC Number:										
Structure Details	Height and Elevation										
Latitude (NAD 83): 35° 16' 15.96" N	<table border="0"> <tr> <td></td> <td style="text-align: right;">Proposed</td> </tr> <tr> <td>Site Elevation:</td> <td style="text-align: right;">1801</td> </tr> <tr> <td>Structure Height:</td> <td style="text-align: right;">499</td> </tr> <tr> <td>Total Height (AMSL):</td> <td style="text-align: right;">2300</td> </tr> </table>		Proposed	Site Elevation:	1801	Structure Height:	499	Total Height (AMSL):	2300		
		Proposed									
Site Elevation:		1801									
Structure Height:		499									
Total Height (AMSL):	2300										
Longitude (NAD 83): 99° 04' 40.76" W											
Datum: NAD 83											
City: New Cordell											
State: OK	Frequencies										
Nearest County: Washita	<table border="1"> <thead> <tr> <th>Low Freq</th> <th>High Freq</th> <th>Unit</th> <th>ERP</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Low Freq	High Freq	Unit	ERP	Unit					
Low Freq	High Freq	Unit	ERP	Unit							

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-5048-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5048-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-232-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-108
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 16' 05.97" N	Proposed
Longitude (NAD 83): 99° 04' 27.33" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1768
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2267
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5049-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5049-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-233-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-109
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 16' 51.99" N	Proposed
Longitude (NAD 83): 99° 06' 54.99" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1828
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2327
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5050-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5050-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-234-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-110
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 16' 52.62" N	Proposed
Longitude (NAD 83): 99° 06' 36.36" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1811
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2310
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for : 2021-WTW-5051-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5051-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-235-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-111
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 16' 47.83" N	Proposed
Longitude (NAD 83): 99° 06' 20.22" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1787
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2286
	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for : 2021-WTW-5052-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5052-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-236-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-112
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 17' 10.49" N	Proposed
Longitude (NAD 83): 99° 05' 20.17" W	Site Elevation: 1809
Datum: NAD 83	Structure Height: 499
City: New Cordell	Total Height (AMSL): 2308
State: OK	
Nearest County: Washita	
	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for : 2021-WTW-5053-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5053-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-237-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-113
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 17' 08.62" N	Site Elevation: Proposed 1821
Longitude (NAD 83): 99° 05' 03.82" W	Structure Height: 499
Datum: NAD 83	Total Height (AMSL): 2320
City: New Cordell	
State: OK	
Nearest County: Washita	
	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for : 2021-WTW-5054-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5054-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-238-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-114
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 17' 05.62" N	Proposed
Longitude (NAD 83): 99° 04' 45.92" W	Site Elevation: 1819
Datum: NAD 83	Structure Height: 499
City: New Cordell	Total Height (AMSL): 2318
State: OK	
Nearest County: Washita	
	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for : 2021-WTW-5055-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5055-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-239-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-115
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 17' 07.97" N	Proposed
Longitude (NAD 83): 99° 04' 21.70" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1805
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2304
	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for : 2021-WTW-5056-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5056-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-240-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-116
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 17' 19.40" N	Proposed
Longitude (NAD 83): 99° 04' 03.67" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1810
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2309
	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for : 2021-WTW-5057-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5057-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-241-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-117
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 05.96" N	Proposed
Longitude (NAD 83): 99° 05' 51.57" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1855
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2354
	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for : 2021-WTW-5058-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5058-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-242-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-118
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 02.38" N	Proposed
Longitude (NAD 83): 99° 05' 35.62" W	Site Elevation: 1842
Datum: NAD 83	Structure Height: 499
City: New Cordell	Total Height (AMSL): 2341
State: OK	
Nearest County: Washita	
	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for : 2021-WTW-5059-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5059-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-243-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-119
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 01.23" N	Proposed
Longitude (NAD 83): 99° 05' 17.15" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1825
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2324
	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for : 2021-WTW-5060-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5060-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-246-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-122
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 10.94" N	Proposed
Longitude (NAD 83): 99° 04' 09.35" W	Site Elevation: 1823
Datum: NAD 83	Structure Height: 499
City: New Cordell	Total Height (AMSL): 2322
State: OK	
Nearest County: Washita	
	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for : 2021-WTW-5061-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5061-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-247-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-123
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 32.12" N	Proposed
Longitude (NAD 83): 99° 03' 42.12" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1788
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2287
	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for : 2021-WTW-5062-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5062-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-249-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-125
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 35.71" N	Proposed
Longitude (NAD 83): 99° 06' 55.43" W	
Datum: NAD 83	Site Elevation: 1852
City: New Cordell	Structure Height: 499
State: OK	Total Height (AMSL): 2351
Nearest County: Washita	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for : 2021-WTW-5063-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5063-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-250-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-126
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 34.40" N	Proposed
Longitude (NAD 83): 99° 06' 35.66" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1854
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2353
	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for : 2021-WTW-5064-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5064-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-251-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-127
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 43.12" N	Proposed
Longitude (NAD 83): 99° 06' 19.57" W	
Datum: NAD 83	Site Elevation: 1843
City: New Cordell	Structure Height: 499
State: OK	Total Height (AMSL): 2342
Nearest County: Washita	
	Frequencies
	Low Freq High Freq Unit ERP Unit



Proposed Case for OK: 2021-WTW-5065-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5065-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-252-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-128
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 54.08" N	Proposed
Longitude (NAD 83): 99° 06' 02.30" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1813
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2312
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next](#)



Proposed Case for OK: 2021-WTW-5066-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5066-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-254-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-130
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 54.65" N	Proposed
Longitude (NAD 83): 99° 04' 03.52" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1788
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2287
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5067-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5067-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-255-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-131
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 19' 33.24" N	Proposed
Longitude (NAD 83): 99° 03' 34.79" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1749
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2248
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5068-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview				
Study (ASN): 2021-WTW-5068-OE	Received Date: 07/22/2021			
Prior Study: 2018-WTW-256-OE	Entered Date: 07/22/2021			
Status: Work In Progress	Map: View Map			
Construction Info	Structure Summary			
Notice Of: CONSTR	Structure Type: Wind Turbine			
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-132			
Work Schedule:	FCC Number:			
Structure Details	Height and Elevation			
Latitude (NAD 83): 35° 19' 49.05" N	Proposed			
Longitude (NAD 83): 99° 03' 17.55" W				
Datum: NAD 83				
City: New Cordell	Site Elevation: 1740			
State: OK	Structure Height: 499			
Nearest County: Washita	Total Height (AMSL): 2239			
Frequencies				
Low Freq	High Freq	Unit	ERP	Unit

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-5069-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5069-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-257-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-133
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 20' 01.87" N	Proposed
Longitude (NAD 83): 99° 03' 03.37" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1749
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2248
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5070-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5070-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-258-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-134
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 20' 02.00" N	Proposed
Longitude (NAD 83): 99° 02' 39.40" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1723
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2222
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5071-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5071-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-259-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-135
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 19' 53.20" N	Proposed
Longitude (NAD 83): 99° 02' 25.28" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1721
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2220
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5072-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview				
Study (ASN): 2021-WTW-5072-OE	Received Date: 07/22/2021			
Prior Study: 2018-WTW-260-OE	Entered Date: 07/22/2021			
Status: Work In Progress	Map: View Map			
Construction Info	Structure Summary			
Notice Of: CONSTR	Structure Type: Wind Turbine			
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-136			
Work Schedule:	FCC Number:			
Structure Details	Height and Elevation			
Latitude (NAD 83): 35° 19' 35.38" N	Proposed			
Longitude (NAD 83): 99° 06' 37.09" W				
Datum: NAD 83				
City: New Cordell	Site Elevation: 1771			
State: OK	Structure Height: 499			
Nearest County: Washita	Total Height (AMSL): 2270			
Frequencies				
Low Freq	High Freq	Unit	ERP	Unit

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-5073-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5073-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-261-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-137
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 19' 35.94" N	Proposed
Longitude (NAD 83): 99° 06' 18.40" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1766
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2265
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5074-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5074-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-263-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-139
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 19' 42.36" N	Proposed
Longitude (NAD 83): 99° 05' 35.81" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1738
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2237
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5075-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5075-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-264-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-140
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 19' 57.47" N	Proposed
Longitude (NAD 83): 99° 05' 20.53" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1723
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2222
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5076-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5076-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-267-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-143
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 05' 36.82" N	Proposed
Longitude (NAD 83): 99° 08' 28.41" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1599
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2098
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5077-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5077-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-268-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-144
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 05' 55.69" N	Proposed
Longitude (NAD 83): 99° 07' 10.85" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1626
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2125
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5078-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5078-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-269-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-146
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 06' 37.14" N	Proposed
Longitude (NAD 83): 99° 06' 13.84" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1614
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2113
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5079-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5079-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-272-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-149
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 28.87" N	Proposed
Longitude (NAD 83): 99° 09' 36.11" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1640
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2139
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5080-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5080-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-273-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-150
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 20.59" N	Proposed
Longitude (NAD 83): 99° 09' 21.84" W	Site Elevation: 1624
Datum: NAD 83	Structure Height: 499
City: New Cordell	Total Height (AMSL): 2123
State: OK	
Nearest County: Washita	
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5081-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5081-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-274-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-151
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 14.51" N	Proposed
Longitude (NAD 83): 99° 08' 45.58" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1637
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2136
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5082-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5082-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-275-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-152
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 31.24" N	Proposed
Longitude (NAD 83): 99° 08' 37.90" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1650
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2149
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5083-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5083-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-277-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-154
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 09' 13.47" N	Proposed
Longitude (NAD 83): 99° 08' 13.62" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1684
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2183
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5084-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5084-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-278-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-155
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 07' 20.12" N	Proposed
Longitude (NAD 83): 99° 08' 00.39" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1646
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2145
	Frequencies
	Low Freq High Freq Unit ERP Unit

[Previous](#) [Back to Search Result](#) [Next](#) →



Proposed Case for OK: 2021-WTW-5085-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5085-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-279-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-156
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 10' 17.55" N	Proposed
Longitude (NAD 83): 99° 07' 08.28" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1684
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2183
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next](#)



Proposed Case for OK: 2021-WTW-5086-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5086-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-280-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-161
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 10' 41.67" N	Proposed
Longitude (NAD 83): 99° 08' 02.03" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1703
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2202
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5087-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5087-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-281-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-162
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 11' 40.31" N	Site Elevation: Proposed 1668
Longitude (NAD 83): 99° 09' 32.93" W	Structure Height: 499
Datum: NAD 83	Total Height (AMSL): 2167
City: New Cordell	
State: OK	
Nearest County: Washita	
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5088-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5088-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-282-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-163
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 11' 42.91" N	Proposed
Longitude (NAD 83): 99° 09' 16.94" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1676
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2175
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5089-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5089-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-283-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-164
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 11' 59.16" N	Proposed
Longitude (NAD 83): 99° 08' 42.27" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1696
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2195
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5090-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview				
Study (ASN): 2021-WTW-5090-OE	Received Date: 07/22/2021			
Prior Study: 2018-WTW-284-OE	Entered Date: 07/22/2021			
Status: Work In Progress	Map: View Map			
Construction Info	Structure Summary			
Notice Of: CONSTR	Structure Type: Wind Turbine			
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-165			
Work Schedule:	FCC Number:			
Structure Details	Height and Elevation			
Latitude (NAD 83): 35° 12' 27.19" N	Proposed			
Longitude (NAD 83): 99° 07' 10.82" W				
Datum: NAD 83				
City: New Cordell	Site Elevation: 1729			
State: OK	Structure Height: 499			
Nearest County: Washita	Total Height (AMSL): 2228			
Frequencies				
Low Freq	High Freq	Unit	ERP	Unit

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-5091-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5091-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-286-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-167
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 31.98" N	Proposed
Longitude (NAD 83): 99° 06' 06.89" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1715
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2214
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5092-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview				
Study (ASN): 2021-WTW-5092-OE	Received Date: 07/22/2021			
Prior Study: 2018-WTW-287-OE	Entered Date: 07/22/2021			
Status: Work In Progress	Map: View Map			
Construction Info	Structure Summary			
Notice Of: CONSTR	Structure Type: Wind Turbine			
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-168			
Work Schedule:	FCC Number:			
Structure Details	Height and Elevation			
Latitude (NAD 83): 35° 15' 02.31" N	Proposed			
Longitude (NAD 83): 99° 07' 47.17" W				
Datum: NAD 83				
City: New Cordell	Site Elevation: 1783			
State: OK	Structure Height: 499			
Nearest County: Washita	Total Height (AMSL): 2282			
Frequencies				
Low Freq	High Freq	Unit	ERP	Unit

[← Previous](#)
[Back to Search Result](#)
[Next →](#)



Proposed Case for OK: 2021-WTW-5093-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5093-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-288-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-169
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 14' 44.21" N	Proposed
Longitude (NAD 83): 99° 07' 29.76" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1780
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2279
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5094-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5094-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-289-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-170
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 14' 37.06" N	Proposed
Longitude (NAD 83): 99° 07' 10.07" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1773
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2272
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5095-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5095-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-290-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-171
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 15' 11.42" N	Proposed
Longitude (NAD 83): 99° 06' 55.15" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1776
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2275
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5096-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5096-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-298-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-182
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 06' 37.85" N	Proposed
Longitude (NAD 83): 99° 08' 15.04" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1633
State: OK	Structure Height: 499
Nearest County: Kiowa	Total Height (AMSL): 2132
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5097-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5097-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-135-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-300
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 05' 44.09" N	Proposed
Longitude (NAD 83): 99° 09' 30.28" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1602
Nearest County: Kiowa	Structure Height: 499
	Total Height (AMSL): 2101
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5098-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5098-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-152-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-301
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 07' 10.54" N	Proposed
Longitude (NAD 83): 99° 07' 27.16" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1622
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2121
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5099-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5099-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-156-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-302
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 07.49" N	Proposed
Longitude (NAD 83): 99° 07' 29.61" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1687
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2186
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5100-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5100-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-158-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-303
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 23.26" N	Proposed
Longitude (NAD 83): 99° 07' 02.47" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1687
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2186
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5101-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5101-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-159-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-304
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 28.67" N	Proposed
Longitude (NAD 83): 99° 06' 30.32" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1702
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2201
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5102-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5102-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-161-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-305
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 28.63" N	Proposed
Longitude (NAD 83): 99° 05' 52.48" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1709
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2208
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5103-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5103-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-162-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-306
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 23.80" N	Proposed
Longitude (NAD 83): 99° 05' 30.09" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1668
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2167
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5104-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5104-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-185-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-307
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 11' 41.85" N	Proposed
Longitude (NAD 83): 99° 07' 42.26" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1708
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2207
	Frequencies
	Low Freq High Freq Unit ERP Unit

[Previous](#) [Back to Search Result](#) [Next](#)



Proposed Case for OK: 2021-WTW-5105-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5105-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-205-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-309
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 28.30" N	Proposed
Longitude (NAD 83): 99° 06' 40.64" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1753
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2252
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next](#)



Proposed Case for OK: 2021-WTW-5106-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5106-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-206-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-310
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 28.32" N	Proposed
Longitude (NAD 83): 99° 06' 23.32" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1732
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2231
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5107-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5107-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-212-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-311
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 13' 47.66" N	Proposed
Longitude (NAD 83): 99° 03' 16.92" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1708
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2207
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5108-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5108-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-230-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-312
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 15' 12.96" N	Proposed
Longitude (NAD 83): 99° 02' 40.56" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1629
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2128
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5109-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5109-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-244-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-313
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 13.32" N	Proposed
Longitude (NAD 83): 99° 04' 44.35" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1830
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2329
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5110-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5110-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-245-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-314
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 13.41" N	Proposed
Longitude (NAD 83): 99° 04' 26.33" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1829
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2328
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5111-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5111-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-248-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-315
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 35.35" N	Proposed
Longitude (NAD 83): 99° 03' 25.70" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1759
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2258
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5112-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5112-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-253-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-316
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 19' 02.82" N	Proposed
Longitude (NAD 83): 99° 04' 15.96" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1777
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2276
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5113-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5113-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-262-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-317
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 19' 36.62" N	Proposed
Longitude (NAD 83): 99° 05' 54.61" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1760
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2259
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5114-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5114-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-265-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-318
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 20' 07.95" N	Proposed
Longitude (NAD 83): 99° 04' 40.24" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1710
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2209
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5115-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5115-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-266-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-319
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 19' 56.51" N	Proposed
Longitude (NAD 83): 99° 04' 19.69" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1738
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2237
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5116-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5116-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-270-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-320
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 12.69" N	Proposed
Longitude (NAD 83): 99° 10' 01.49" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1659
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2158
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5117-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5117-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-271-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-321
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 31.18" N	Proposed
Longitude (NAD 83): 99° 09' 51.69" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1667
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2166
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5118-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5118-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-276-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-322
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 08' 55.10" N	Proposed
Longitude (NAD 83): 99° 08' 27.37" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1665
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2164
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5119-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5119-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-291-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-323
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 15' 12.34" N	Proposed
Longitude (NAD 83): 99° 05' 36.90" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1728
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2227
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5120-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview											
Study (ASN): 2021-WTW-5120-OE	Received Date: 07/22/2021										
Prior Study: 2018-WTW-293-OE	Entered Date: 07/22/2021										
Status: Work In Progress	Map: View Map										
Construction Info	Structure Summary										
Notice Of: CONSTR	Structure Type: Wind Turbine										
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-324										
Work Schedule:	FCC Number:										
Structure Details	Height and Elevation										
Latitude (NAD 83): 35° 16' 01.98" N	Proposed										
Longitude (NAD 83): 99° 03' 54.17" W	Site Elevation: 1739										
Datum: NAD 83	Structure Height: 499										
City: New Cordell	Total Height (AMSL): 2238										
State: OK											
Nearest County: Washita											
	Frequencies										
	<table border="1"> <thead> <tr> <th>Low Freq</th> <th>High Freq</th> <th>Unit</th> <th>ERP</th> <th>Unit</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Low Freq	High Freq	Unit	ERP	Unit					
Low Freq	High Freq	Unit	ERP	Unit							

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5121-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5121-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-292-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-325
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 16' 04.78" N	Proposed
Longitude (NAD 83): 99° 03' 38.31" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1722
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2221
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5122-OE

For information only.

This proposal has not yet been studied. Study outcomes will be posted at a later date. Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5122-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-294-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-326
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 16' 04.64" N	Proposed
Longitude (NAD 83): 99° 04' 09.26" W	
Datum: NAD 83	
City: New Cordell	Site Elevation: 1740
State: OK	Structure Height: 499
Nearest County: Washita	Total Height (AMSL): 2239
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)



Proposed Case for OK: 2021-WTW-5123-OE

For information only.

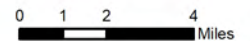
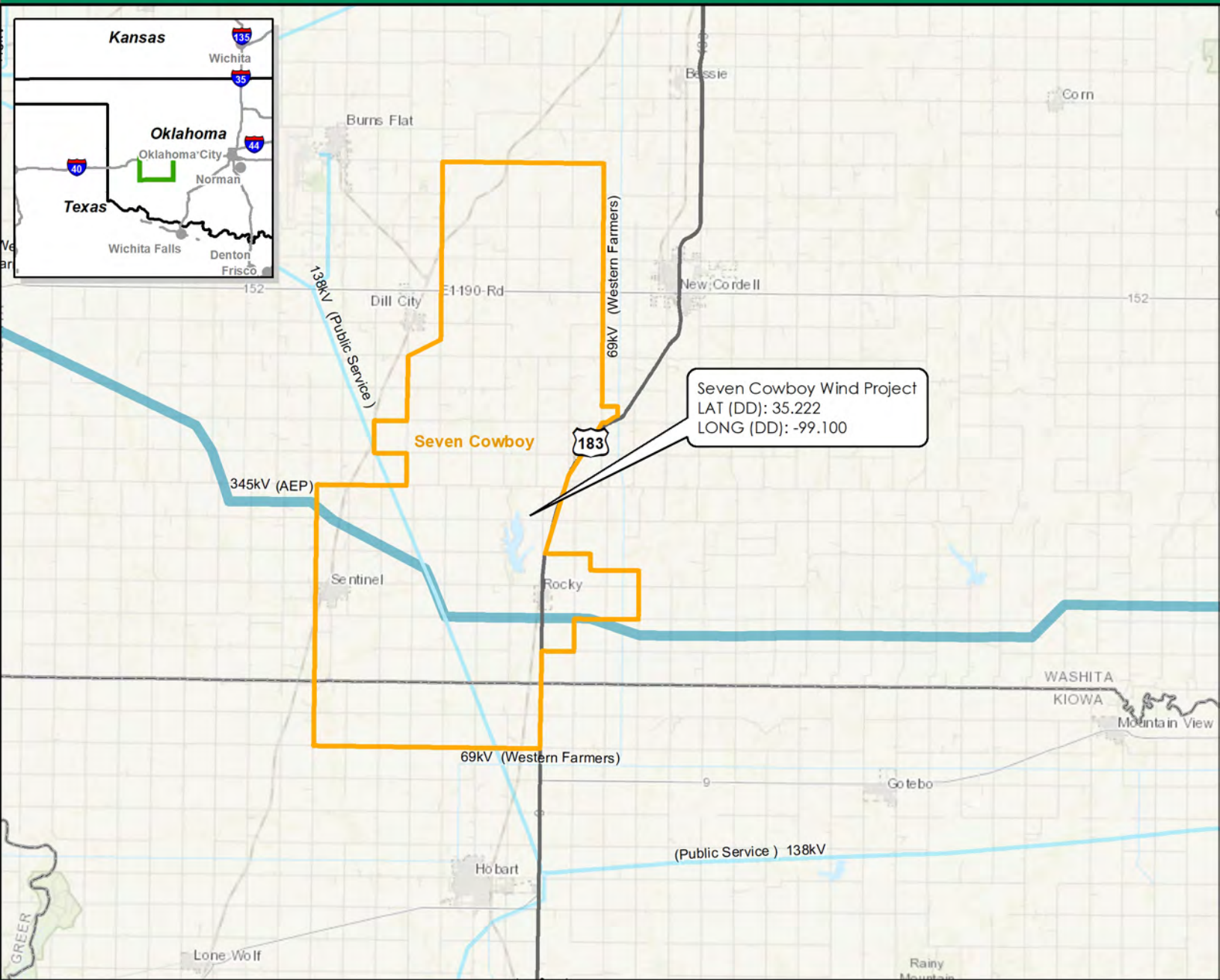
This proposal has not yet been studied. Study outcomes will be posted at a later date.
Public comments are not requested, and will not be considered at this time.

Overview	
Study (ASN): 2021-WTW-5123-OE	Received Date: 07/22/2021
Prior Study: 2018-WTW-295-OE	Entered Date: 07/22/2021
Status: Work In Progress	Map: View Map
Construction Info	Structure Summary
Notice Of: CONSTR	Structure Type: Wind Turbine
Duration: PERM (Months: 0 Days: 0)	Structure Name: T-327
Work Schedule:	FCC Number:
Structure Details	Height and Elevation
Latitude (NAD 83): 35° 18' 11.20" N	Proposed
Longitude (NAD 83): 99° 05' 01.14" W	
Datum: NAD 83	
City: New Cordell	
State: OK	Site Elevation: 1839
Nearest County: Washita	Structure Height: 499
	Total Height (AMSL): 2338
	Frequencies
	Low Freq High Freq Unit ERP Unit

[← Previous](#) [Back to Search Result](#) [Next →](#)

Exhibit B
Seven Cowboy Wind Project
Project Boundary Map

Seven Cowboy Project - Site Location



Scale: 1:280,000

Date: 6/9/2021

Exhibit C

Seven Cowboy Wind Project

Kiowa and Washita County Commissioners Letters



Enel Green Power North America, Inc.

100 Brickstone Square, Suite 300 – Andover, MA 01810 – USA
T +1 978 681 1900 – F +1 978 681 7727

Kiowa County Board of County Commissioners
PO Box 653
Hobart, OK 73651

August 31, 2021

Attn: Kiowa County Commissioners

NOTICE OF INTENT TO BUILD A WIND ENERGY FACILITY

In order to comply with the requirements of the Oklahoma Wind Energy Development Act, 17 OSA § 160.11 *et seq.* (the “Act”), Seven Cowboy Wind Project, LLC, hereby informs the Kiowa County Commissioners of its intent to construct the Seven Cowboy Wind Project in Kiowa and Washita Counties, Oklahoma. Exhibit A is a copy of the documentation provided to the Oklahoma Corporation Commission.

Please do not hesitate to contact Clark Bixler with any questions. He can be reached at 913-953-5255 or via email at clark.bixler@enel.com.

Sincerely,

Benjamin Branch

Signed by BENJAMIN BRANCH
on 08/31/2021 at 19:43:11 CEST

Conor Branch
Authorized Representative
Seven Cowboy Wind Project, LLC

Exhibit A: Oklahoma Corporation Commission Notice of Intent To Build A Wind Energy Facility



Enel Green Power North America, Inc.

100 Brickstone Square, Suite 300 – Andover, MA 01810 – USA
T +1 978 681 1900 – F +1 978 681 7727

Washita County Board of County Commissioners
PO Box 380
Cordell, OK 73632

August 31, 2021

Attn: Washita County Commissioners

NOTICE OF INTENT TO BUILD A WIND ENERGY FACILITY

In order to comply with the requirements of the Oklahoma Wind Energy Development Act, 17 OSA § 160.11 *et seq.* (the “Act”), Seven Cowboy Wind Project, LLC, hereby informs the Washita County Commissioners of its intent to construct the Seven Cowboy Wind Project in Kiowa and Washita Counties, Oklahoma. Exhibit A is a copy of the documentation provided to the Oklahoma Corporation Commission.

Please do not hesitate to contact Clark Bixler with any questions. He can be reached at 913-953-5255 or via email at clark.bixler@enel.com.

Sincerely,

Benjamin Branch

Signed by BENJAMIN BRANCH
on 08/31/2021 at 19:43:11 CEST

Conor Branch
Authorized Representative
Seven Cowboy Wind Project, LLC

Exhibit A: Oklahoma Corporation Commission Notice of Intent To Build A Wind Energy Facility