

Frontier Windpower, LLC
c/o Duke Energy Renewables Wind, LLC
550 S. Caldwell Street, Ste 600/NAS06
Charlotte, NC 28202

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PUBLIC UTILITY
DIVISION

2015 NOV 4 AM 10 26

November 4, 2015

VIA HAND DELIVERY

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

Attn: Fairo Mitchell
Chief of Water and Energy
Public Utility Division

NOTICE RELATED TO CONSTRUCTION OF A WIND ENERGY FACILITY

Pursuant to Section 160.21 of Title 17 of the Oklahoma Statutes ("Section 160.21"), and in advance of certain rules that are to be promulgated by the Oklahoma Corporation Commission ("Commission"), Frontier Windpower, LLC ("Company"), hereby notifies the Commission of the construction of the Frontier City Wind Energy Project (the "Project") located in Kay County, Oklahoma.

The Project has been under active development for several years. The most recent FAA form 7460-1 filing was made on September 25, 2015. A summary of the September 25, 2015 FAA form 7460-1 filings for each wind turbine tower location within the Project boundary is attached as Exhibit A. Exhibit B to this letter presents a diagram indicating the Project boundary. As of the date of this notice, and based on the best publicly available data, Company attests, that the Project design is in full compliance with the setbacks set forth in Section 160.20 of Title 17 of the Oklahoma Statutes.

In accordance with the notification requirements of Section 160.21, this notice will also be subsequently provided to the Board of the Kay County Commission. Evidence of that forthcoming notice is provided as Exhibit C. Since no Project facilities are located within an incorporated area of a municipality, no additional notice is required under Section 160.21.

Future correspondence regarding this matter should be directed to the following Company representative:

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Graham Furlong
Duke Energy
550 S. Caldwell Street, Suite 600/NAS06
Charlotte, NC 28202

704-382-1911 Telephone
980-373-8645 Fax

Sincerely yours,



Brian K. Stallman
Vice President

cc: **Brandy Wreath, Director, Public Utility Division** *(with all exhibits, via overnight courier
– Jim Thorpe Building, 2101 N. Lincoln, Oklahoma City, OK 73105)*

Natasha Scott, Deputy General Counsel for Public Utilities, General Counsel's Office
*(with all exhibits, via overnight courier – Jim Thorpe Building, 2101 N. Lincoln,
Oklahoma City, OK 73105)*

Exhibit A

(Summary of FAA Filings)

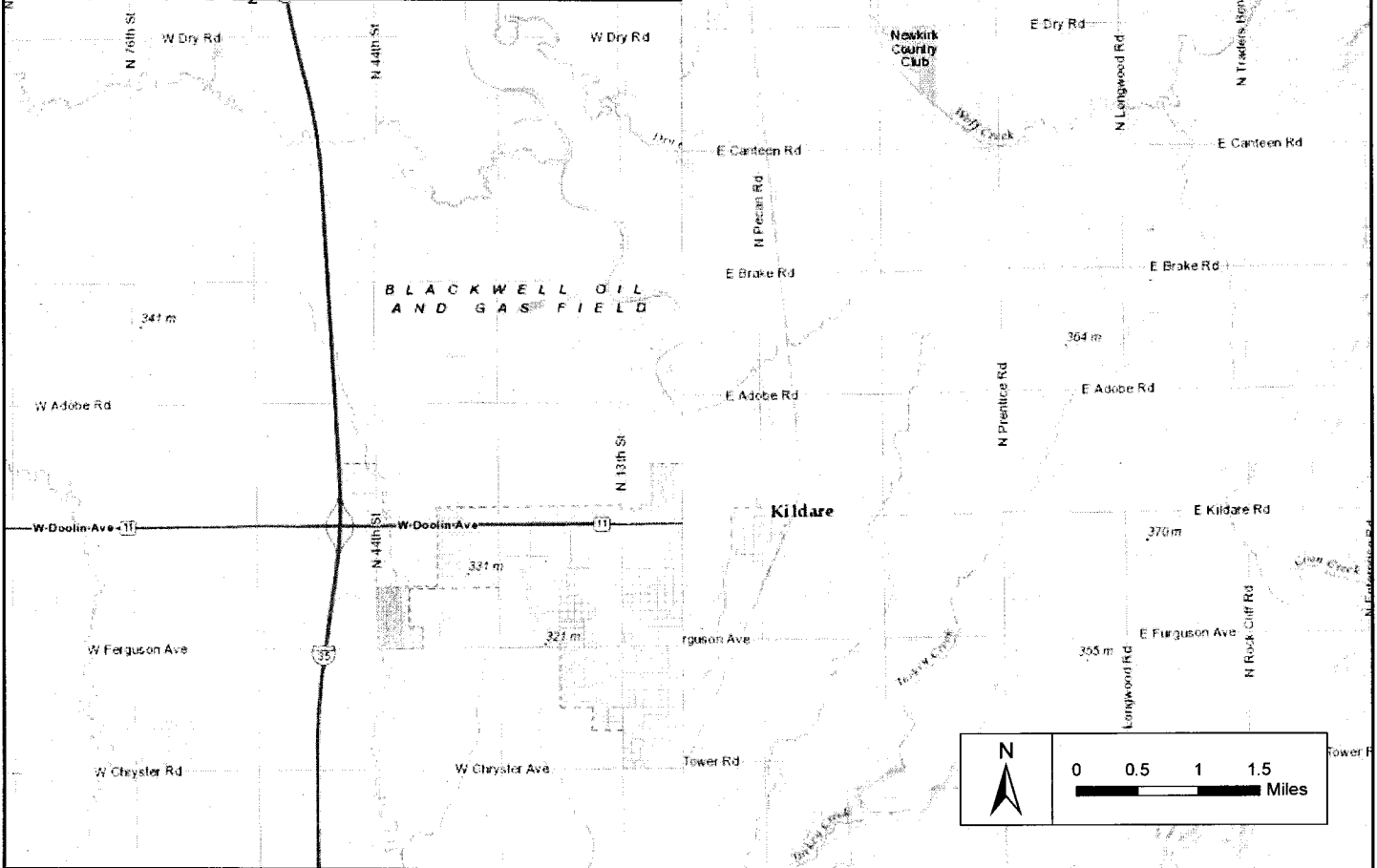
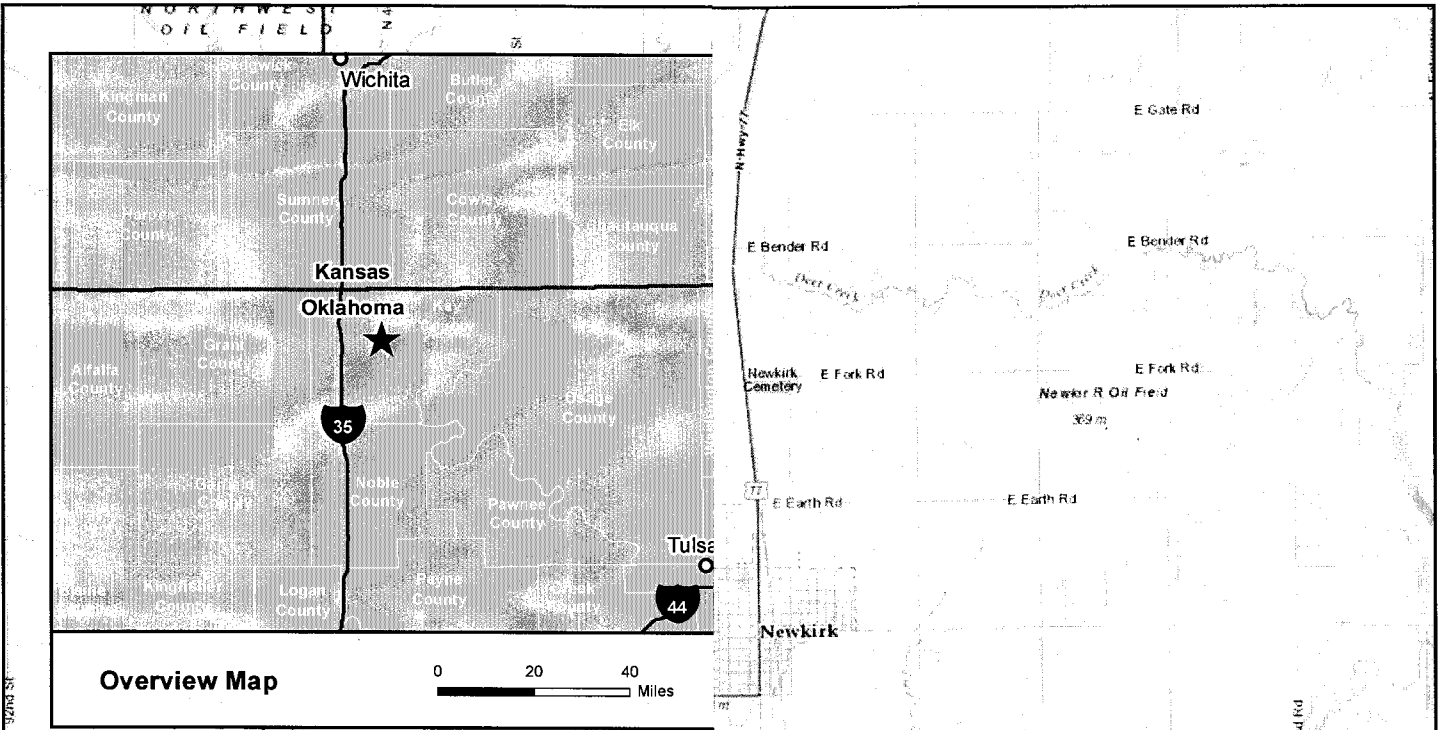
Below is a table containing filing numbers, structure name and height, location and elevation for each of the Project's turbines which were included with the notices of permanent construction filed with the FAA. As was previously mentioned, the Project will be located in Kay County, Oklahoma and will not be located within the city limits of any municipality. Each turbine will have white paint and synchronized white lights. Construction started on the Project site in December 2014 at three turbine locations. Additional activities (which will not require notice under the Oklahoma Exploration Rights Act of 2011) are expected to resume on the Project site on November 30, 2015. Construction of the Project is expected to be complete by November 30, 2016.

ASN	Description	Structure Name	NAD83 Latitude	NAD83 Longitude	Elevation (ft)	Structure Height (ft)	Date Accepted (FAA)
2015-WTW-9911-OE	Proposed Wind Turbine	10	36° 50' 8.402" N	97° 14' 57.872" W	1045	492	9/25/2015
2015-WTW-9984-OE	Proposed Wind Turbine	100	36° 51' 30.639" N	97° 7' 23.868" W	1095	492	9/25/2015
2015-WTW-9912-OE	Proposed Wind Turbine	12	36° 50' 5.734" N	97° 14' 35.961" W	1037	492	9/25/2015
2015-WTW-9913-OE	Proposed Wind Turbine	13	36° 50' 1.017" N	97° 13' 51.470" W	1036	492	9/25/2015
2015-WTW-9914-OE	Proposed Wind Turbine	14	36° 50' 1.625" N	97° 13' 34.384" W	1054	492	9/25/2015
2015-WTW-9915-OE	Proposed Wind Turbine	15	36° 50' 2.804" N	97° 13' 18.276" W	1090	492	9/25/2015
2015-WTW-9916-OE	Proposed Wind Turbine	16	36° 50' 3.184" N	97° 13' 2.074" W	1096	492	9/25/2015
2015-WTW-9917-OE	Proposed Wind Turbine	17	36° 50' 6.824" N	97° 12' 46.379" W	1095	492	9/25/2015
2015-WTW-9918-OE	Proposed Wind Turbine	18	36° 50' 7.239" N	97° 12' 29.400" W	1088	492	9/25/2015
2015-WTW-9919-OE	Proposed Wind Turbine	19	36° 50' 4.686" N	97° 12' 11.932" W	1098	492	9/25/2015
2015-WTW-9920-OE	Proposed Wind Turbine	20	36° 50' 11.821" N	97° 11' 57.167" W	1106	492	9/25/2015
2015-WTW-9921-OE	Proposed Wind Turbine	21	36° 50' 12.386" N	97° 11' 41.022" W	1097	492	9/25/2015
2015-WTW-9922-OE	Proposed Wind Turbine	22	36° 50' 12.412" N	97° 11' 24.828" W	1085	492	9/25/2015
2015-WTW-9923-OE	Proposed Wind Turbine	23	36° 50' 12.317" N	97° 11' 9.063" W	1061	492	9/25/2015
2015-WTW-9924-OE	Proposed Wind Turbine	24	36° 50' 13.318" N	97° 10' 53.350" W	1069	492	9/25/2015
2015-WTW-9925-OE	Proposed Wind Turbine	25	36° 50' 9.405" N	97° 10' 36.076" W	1065	492	9/25/2015
2015-WTW-9926-OE	Proposed Wind Turbine	26	36° 50' 3.166" N	97° 9' 51.638" W	1048	492	9/25/2015
2015-WTW-9927-OE	Proposed Wind Turbine	27	36° 50' 5.520" N	97° 9' 35.786" W	1066	492	9/25/2015
2015-WTW-9928-OE	Proposed Wind Turbine	28	36° 49' 56.007" N	97° 9' 14.589" W	1067	492	9/25/2015
2015-WTW-9929-OE	Proposed Wind Turbine	29	36° 50' 4.429" N	97° 8' 58.693" W	1078	492	9/25/2015
2015-WTW-9930-OE	Proposed Wind Turbine	30	36° 50' 4.723" N	97° 8' 42.974" W	1086	492	9/25/2015

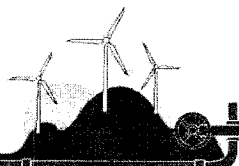
ASN	Description	Structure Name	NAD83 Latitude	NAD83 Longitude	Elevation (ft)	Structure Height (ft)	Date Accepted (FAA)
2015-WTW-9931-OE	Proposed Wind Turbine	31	36° 50' 7.074" N	97° 8' 27.513" W	1096	492	9/25/2015
2015-WTW-9932-OE	Proposed Wind Turbine	32	36° 50' 8.042" N	97° 8' 11.011" W	1097	492	9/25/2015
2015-WTW-9933-OE	Proposed Wind Turbine	34	36° 50' 3.516" N	97° 7' 39.949" W	1092	492	9/25/2015
2015-WTW-9934-OE	Proposed Wind Turbine	35	36° 50' 14.740" N	97° 7' 24.220" W	1091	492	9/25/2015
2015-WTW-9935-OE	Proposed Wind Turbine	36	36° 49' 44.118" N	97° 7' 58.421" W	1091	492	9/25/2015
2015-WTW-9936-OE	Proposed Wind Turbine	38	36° 50' 40.789" N	97° 14' 55.806" W	1036	492	9/25/2015
2015-WTW-9937-OE	Proposed Wind Turbine	41	36° 50' 43.595" N	97° 14' 38.742" W	1064	492	9/25/2015
2015-WTW-9938-OE	Proposed Wind Turbine	42	36° 50' 54.828" N	97° 14' 26.409" W	1064	492	9/25/2015
2015-WTW-9939-OE	Proposed Wind Turbine	43	36° 50' 57.664" N	97° 14' 10.669" W	1060	492	9/25/2015
2015-WTW-9940-OE	Proposed Wind Turbine	44	36° 51' 25.534" N	97° 14' 37.726" W	1092	492	9/25/2015
2015-WTW-9941-OE	Proposed Wind Turbine	45	36° 51' 25.516" N	97° 14' 22.403" W	1080	492	9/25/2015
2015-WTW-9942-OE	Proposed Wind Turbine	46	36° 51' 26.819" N	97° 14' 5.923" W	1088	492	9/25/2015
2015-WTW-9943-OE	Proposed Wind Turbine	47	36° 51' 26.893" N	97° 13' 50.405" W	1086	492	9/25/2015
2015-WTW-9944-OE	Proposed Wind Turbine	48	36° 50' 30.942" N	97° 13' 13.619" W	1060	492	9/25/2015
2015-WTW-9945-OE	Proposed Wind Turbine	50	36° 50' 36.184" N	97° 12' 49.665" W	1093	492	9/25/2015
2015-WTW-9946-OE	Proposed Wind Turbine	53	36° 50' 41.885" N	97° 11' 49.381" W	1110	492	9/25/2015
2015-WTW-9947-OE	Proposed Wind Turbine	54	36° 50' 42.718" N	97° 11' 20.577" W	1099	492	9/25/2015
2015-WTW-9948-OE	Proposed Wind Turbine	55	36° 50' 46.974" N	97° 11' 5.745" W	1081	492	9/25/2015
2015-WTW-9949-OE	Proposed Wind Turbine	56	36° 50' 49.474" N	97° 10' 50.279" W	1088	492	9/25/2015
2015-WTW-9950-OE	Proposed Wind Turbine	57	36° 50' 54.968" N	97° 10' 36.091" W	1075	492	9/25/2015
2015-WTW-9951-OE	Proposed Wind Turbine	59	36° 50' 44.834" N	97° 10' 16.088" W	1058	492	9/25/2015
2015-WTW-9952-OE	Proposed Wind Turbine	60	36° 50' 44.978" N	97° 9' 47.123" W	1063	492	9/25/2015
2015-WTW-9953-OE	Proposed Wind Turbine	61	36° 50' 35.894" N	97° 9' 14.372" W	1072	492	9/25/2015
2015-WTW-9954-OE	Proposed Wind Turbine	62	36° 50' 36.723" N	97° 8' 58.647" W	1086	492	9/25/2015
2015-WTW-9955-OE	Proposed Wind Turbine	63	36° 50' 40.896" N	97° 8' 8.938" W	1099	492	9/25/2015
2015-WTW-9956-OE	Proposed Wind Turbine	64	36° 51' 25.961" N	97° 11' 40.689" W	1117	492	9/25/2015
2015-WTW-9957-OE	Proposed Wind Turbine	65	36° 51' 51.166" N	97° 12' 12.987" W	1096	492	9/25/2015
2015-WTW-9958-OE	Proposed Wind Turbine	66	36° 51' 30.797" N	97° 11' 25.547" W	1104	492	9/25/2015
2015-WTW-9959-OE	Proposed Wind Turbine	67	36° 51' 34.417" N	97° 11' 10.241" W	1098	492	9/25/2015
2015-WTW-9960-OE	Proposed Wind Turbine	68	36° 51' 23.334" N	97° 11' 57.350" W	1121	492	9/25/2015
2015-WTW-9961-OE	Proposed Wind Turbine	69	36° 51' 51.993" N	97° 11' 57.251" W	1120	492	9/25/2015
2015-WTW-9962-OE	Proposed Wind Turbine	72	36° 51' 34.443" N	97° 10' 52.840" W	1107	492	9/25/2015
2015-WTW-9963-OE	Proposed Wind Turbine	73	36° 50' 10.536" N	97° 14' 8.506" W	1031	492	9/25/2015

ASN	Description	Structure Name	NAD83 Latitude	NAD83 Longitude	Elevation (ft)	Structure Height (ft)	Date Accepted (FAA)
2015-WTW-9964-OE	Proposed Wind Turbine	8	36° 50' 5.689" N	97° 10' 18.483" W	1053	492	9/25/2015
2015-WTW-9965-OE	Proposed Wind Turbine	81	36° 52' 26.397" N	97° 7' 30.767" W	1125	492	9/25/2015
2015-WTW-9966-OE	Proposed Wind Turbine	82	36° 52' 27.074" N	97° 6' 54.019" W	1087	492	9/25/2015
2015-WTW-9967-OE	Proposed Wind Turbine	84	36° 51' 52.829" N	97° 7' 8.601" W	1109	492	9/25/2015
2015-WTW-9968-OE	Proposed Wind Turbine	85	36° 51' 54.326" N	97° 6' 47.187" W	1106	492	9/25/2015
2015-WTW-9969-OE	Proposed Wind Turbine	86	36° 52' 0.592" N	97° 6' 33.391" W	1092	492	9/25/2015
2015-WTW-9970-OE	Proposed Wind Turbine	87	36° 51' 29.130" N	97° 7' 39.528" W	1101	492	9/25/2015
2015-WTW-9971-OE	Proposed Wind Turbine	88	36° 51' 26.118" N	97° 6' 52.773" W	1095	492	9/25/2015
2015-WTW-9972-OE	Proposed Wind Turbine	89	36° 51' 27.286" N	97° 6' 35.467" W	1092	492	9/25/2015
2015-WTW-9973-OE	Proposed Wind Turbine	9	36° 50' 8.386" N	97° 15' 14.128" W	1047	492	9/25/2015
2015-WTW-9974-OE	Proposed Wind Turbine	90	36° 51' 32.765" N	97° 6' 21.228" W	1099	492	9/25/2015
2015-WTW-9975-OE	Proposed Wind Turbine	91	36° 50' 47.670" N	97° 7' 33.199" W	1088	492	9/25/2015
2015-WTW-9976-OE	Proposed Wind Turbine	92	36° 50' 57.787" N	97° 6' 58.253" W	1085	492	9/25/2015
2015-WTW-9977-OE	Proposed Wind Turbine	93	36° 50' 29.635" N	97° 6' 51.402" W	1080	492	9/25/2015
2015-WTW-9978-OE	Proposed Wind Turbine	94	36° 50' 35.039" N	97° 6' 36.192" W	1074	492	9/25/2015
2015-WTW-9979-OE	Proposed Wind Turbine	95	36° 49' 59.150" N	97° 6' 36.397" W	1069	492	9/25/2015
2015-WTW-9980-OE	Proposed Wind Turbine	96	36° 50' 6.442" N	97° 6' 21.365" W	1071	492	9/25/2015
2015-WTW-9981-OE	Proposed Wind Turbine	97	36° 49' 18.556" N	97° 7' 39.496" W	1082	492	9/25/2015
2015-WTW-9982-OE	Proposed Wind Turbine	98	36° 49' 22.594" N	97° 7' 24.568" W	1090	492	9/25/2015
2015-WTW-9983-OE	Proposed Wind Turbine	99	36° 49' 17.543" N	97° 7' 59.295" W	1084	492	9/25/2015

Exhibit B
(Project Diagram)



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 West Lake Hills, Texas 78746
 512-222-1125
 www.energyrenewalpartners.com



Energy Renewal
 PARTNERS, LLC

Renewables
Power Project
 Location

EXHIBIT
B