

September 14, 2016

Via Electronic Submission

Oklahoma Corporation Commission
Attn: Director of Public Utility Division
P.O. Box 52000
Oklahoma City, OK 73152-2000

RE: Notification of Intent to Build a Wind Energy Facility in Texas County, Oklahoma and Cimarron County, Oklahoma.

Ladies and Gentlemen:

Pursuant to the Oklahoma Wind Energy Development Act (Act) and the Oklahoma Corporation Commission (OCC) rules implementing the Act, this letter is a notification of intent to build a wind energy facility. We intend to erect wind energy turbines and related facilities for the States Edge Wind Energy Project in Texas County, Oklahoma and Cimarron County, Oklahoma (Project). Notice is being provided within six (6) months of the initial filing of a Notice of Construction (Form 7460-1) with the Federal Aviation Administration (FAA), made on July 29, 2016. As of the date of this notice, and based on publicly available data, we confirm that the Project design complies with the setbacks required by the Act.

The initial phase of the Project will consist of up to 130 wind energy turbine generators and associated facilities. A map indicating the Project boundary and current proposed wind turbine locations is included with this letter as Exhibit A. A summary of the Federal Aviation Administration (FAA) information, including the coordinates and elevation of each turbine and key turbine dimensions are included with this letter as Exhibit B.

Simultaneously with sending you this notice, we are providing similar notice to the Texas County, Oklahoma Board of County Commissioners and Cimarron County, Oklahoma Board of County Commissioners. No project facilities are located within an incorporated area of a municipality.

Please file stamp a copy of this letter confirming your receipt and send us a file-stamped copy. Thank you.

Sincerely,
States Edge Wind Energy LLC


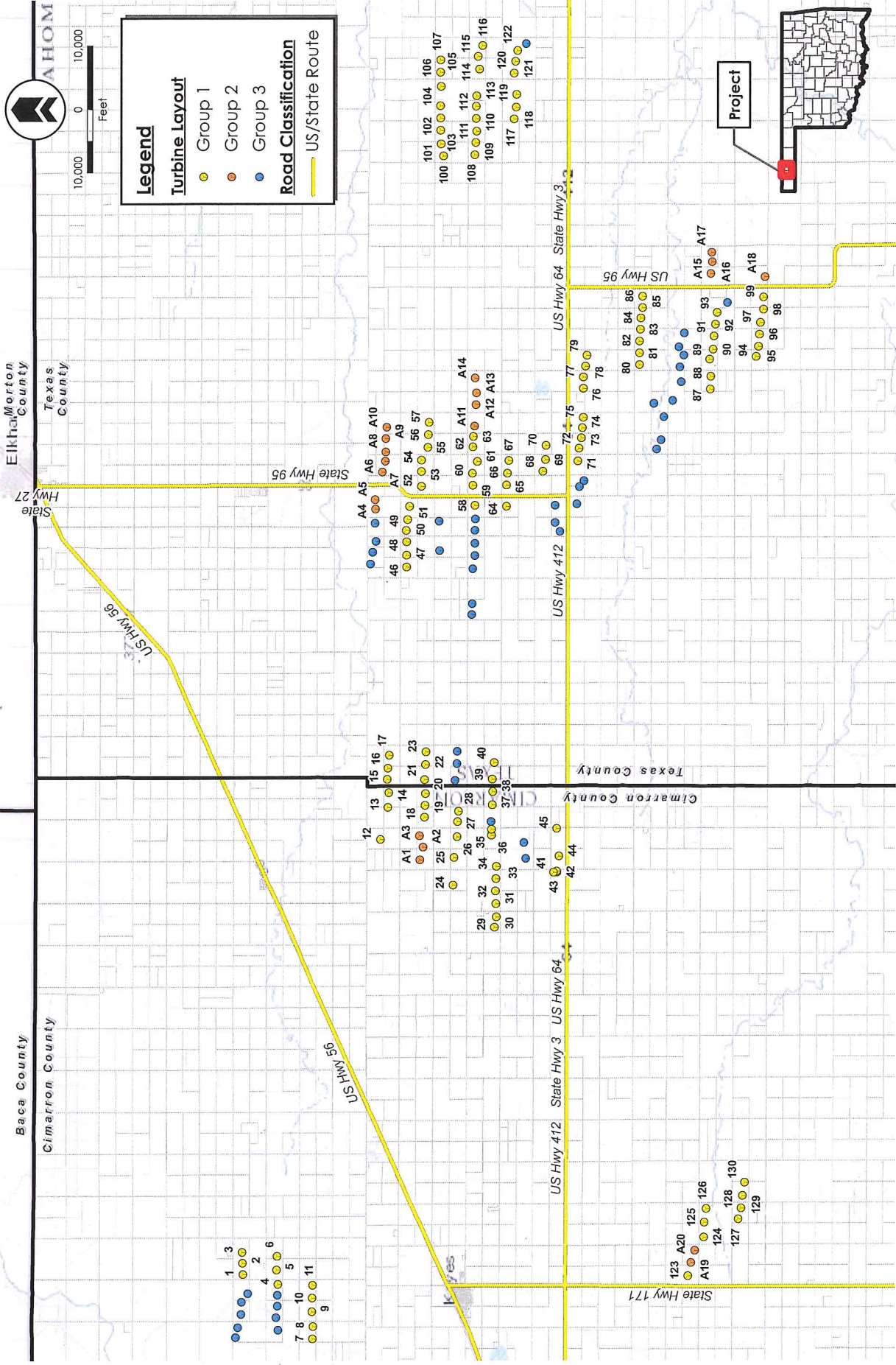
By: 
Name: Bryan Schueler
Title: Senior Vice President of Development

Exhibit A

Project Boundary Map and Turbine Locations



Rev. 00
September 14, 2016

States Edge Layout

States Edge Wind Energy Center, Cimarron and Texas Counties, Oklahoma

Exhibit B

FAA Information

ASN	Structure Name	Date of Determination of No Hazard	Latitude	Longitude	Ground Elevation (ft)	Structure Height (ft AGL)
2016WTW8262OE	1	8/12/2016	36° 54' 10.44" N	102° 14' 33.18" W	3964	499
2016WTW8263OE	2	8/12/2016	36° 54' 11.03" N	102° 14' 15.27" W	3971	499
2016WTW8264OE	3	8/12/2016	36° 54' 11.77" N	102° 13' 58.68" W	3962	499
2016WTW8265OE	4	8/12/2016	36° 53' 15.36" N	102° 14' 48.78" W	3972	499
2016WTW8266OE	5	8/12/2016	36° 53' 17.68" N	102° 14' 25.87" W	3960	499
2016WTW8267OE	6	8/12/2016	36° 53' 16.8" N	102° 14' 5.28" W	3951	499
2016WTW8268OE	7	8/12/2016	36° 52' 20.55" N	102° 16' 12.84" W	3984	499
2016WTW8269OE	8	8/12/2016	36° 52' 19.84" N	102° 15' 54.16" W	3982	499
2016WTW8270OE	9	8/12/2016	36° 52' 22.12" N	102° 15' 31.09" W	3982	499
2016WTW8271OE	10	8/12/2016	36° 52' 21.6" N	102° 15' 9.85" W	3973	499
2016WTW8272OE	11	8/12/2016	36° 52' 20.68" N	102° 14' 50.23" W	3973	499
2016WTW8273OE	12	8/12/2016	36° 50' 36.67" N	102° 3' 17.93" W	3747	499
2016WTW8274OE	13	8/12/2016	36° 50' 24.69" N	102° 2' 28.13" W	3733	499
2016WTW8275OE	14	8/12/2016	36° 50' 22.72" N	102° 2' 5.71" W	3728	499
2016WTW8276OE	15	8/12/2016	36° 50' 25.86" N	102° 1' 44.03" W	3719	499
2016WTW8277OE	16	8/12/2016	36° 50' 24.42" N	102° 1' 27.46" W	3710	499
2016WTW8278OE	17	8/12/2016	36° 50' 22.61" N	102° 1' 6.76" W	3692	499
2016WTW8279OE	18	8/12/2016	36° 49' 27.27" N	102° 2' 43.74" W	3730	499
2016WTW8280OE	19	8/12/2016	36° 49' 26.61" N	102° 2' 24.95" W	3719	499
2016WTW8281OE	20	8/12/2016	36° 49' 25.7" N	102° 2' 6.79" W	3712	499
2016WTW8282OE	21	8/12/2016	36° 49' 27.63" N	102° 1' 45.09" W	3704	499
2016WTW8283OE	22	8/12/2016	36° 49' 25.73" N	102° 1' 21.53" W	3693	499
2016WTW8284OE	23	8/12/2016	36° 49' 25.44" N	102° 1' 2.27" W	3682	499
2016WTW8285OE	24	8/12/2016	36° 48' 42.77" N	102° 4' 29.39" W	3760	499
2016WTW8286OE	25	8/12/2016	36° 48' 41.49" N	102° 3' 45.91" W	3743	499
2016WTW8287OE	26	8/12/2016	36° 48' 36.83" N	102° 3' 13.53" W	3731	499
2016WTW8288OE	27	8/12/2016	36° 48' 36.31" N	102° 2' 50.68" W	3723	499
2016WTW8289OE	28	8/12/2016	36° 48' 34.72" N	102° 2' 34.01" W	3714	499
2016WTW8290OE	29	8/12/2016	36° 47' 38.03" N	102° 5' 34.64" W	3784	499
2016WTW8291OE	30	8/12/2016	36° 47' 35.64" N	102° 5' 17.99" W	3775	499
2016WTW8292OE	31	8/12/2016	36° 47' 35.82" N	102° 4' 57.99" W	3763	499
2016WTW8293OE	32	8/12/2016	36° 47' 36.55" N	102° 4' 38.43" W	3755	499
2016WTW8294OE	33	8/12/2016	36° 47' 36.44" N	102° 4' 18.9" W	3747	499
2016WTW8295OE	34	8/12/2016	36° 47' 35.49" N	102° 4' 0.08" W	3741	499
2016WTW8296OE	35	8/12/2016	36° 47' 42.9" N	102° 3' 32.72" W	3734	499
2016WTW8297OE	36	8/12/2016	36° 47' 42.83" N	102° 3' 11.46" W	3731	499
2016WTW8299OE	37	8/12/2016	36° 47' 41.87" N	102° 2' 24.24" W	3711	499
2016WTW8300OE	38	8/12/2016	36° 47' 41.26" N	102° 2' 3.78" W	3701	499
2016WTW8301OE	39	8/12/2016	36° 47' 41.95" N	102° 1' 43.95" W	3693	499

ASN	Structure Name	Date of Determination of No Hazard	Latitude	Longitude	Ground Elevation (ft)	Structure Height (ft AGL)
2016WTW8302OE	40	8/12/2016	36° 47' 39.16" N	102° 1' 19.21" W	3684	499
2016WTW8303OE	41	8/12/2016	36° 46' 5.67" N	102° 4' 59.15" W	3762	499
2016WTW8304OE	42	8/12/2016	36° 46' 0.18" N	102° 4' 38.32" W	3752	499
2016WTW8305OE	43	8/12/2016	36° 46' 1.38" N	102° 4' 7.41" W	3736	499
2016WTW8306OE	44	8/12/2016	36° 45' 57.56" N	102° 3' 44" W	3721	499
2016WTW8307OE	45	8/12/2016	36° 46' 0.92" N	102° 3' 20.88" W	3715	499
2016WTW8422OE	46	8/12/2016	36° 49' 55.37" N	101° 56' 14.69" W	3624	499
2016WTW8423OE	47	8/12/2016	36° 49' 55.49" N	101° 55' 56.61" W	3618	499
2016WTW8424OE	48	8/12/2016	36° 49' 55.74" N	101° 55' 35.46" W	3612	499
2016WTW8425OE	49	8/12/2016	36° 49' 56.17" N	101° 55' 17.92" W	3609	499
2016WTW8426OE	50	8/12/2016	36° 49' 53.95" N	101° 55' 1.1" W	3605	499
2016WTW8427OE	51	8/12/2016	36° 49' 51.09" N	101° 54' 40.59" W	3602	499
2016WTW8308OE	52	8/12/2016	36° 49' 32.97" N	101° 54' 9.55" W	3593	499
2016WTW8309OE	53	8/12/2016	36° 49' 32.67" N	101° 53' 46.32" W	3582	499
2016WTW8310OE	54	8/12/2016	36° 49' 32.73" N	101° 53' 28.64" W	3577	499
2016WTW8311OE	55	8/12/2016	36° 49' 23.14" N	101° 53' 9" W	3571	499
2016WTW8312OE	56	8/12/2016	36° 49' 22.45" N	101° 52' 49.42" W	3565	499
2016WTW8313OE	57	8/12/2016	36° 49' 21.32" N	101° 52' 30.07" W	3555	499
2016WTW8319OE	58	8/12/2016	36° 48' 8.88" N	101° 54' 39.29" W	3589	499
2016WTW8320OE	59	8/12/2016	36° 48' 13.04" N	101° 54' 7.95" W	3573	499
2016WTW8321OE	60	8/12/2016	36° 48' 13.33" N	101° 53' 48.95" W	3567	499
2016WTW8322OE	61	8/12/2016	36° 48' 5.74" N	101° 53' 30.55" W	3558	499
2016WTW8430OE	62	8/12/2016	36° 48' 12.74" N	101° 53' 8.12" W	3550	499
2016WTW8431OE	63	8/12/2016	36° 48' 11.87" N	101° 52' 51.94" W	3543	499
2016WTW8323OE	64	8/12/2016	36° 47' 20.76" N	101° 54' 40.32" W	3574	499
2016WTW8324OE	65	8/12/2016	36° 47' 20.69" N	101° 54' 7.63" W	3557	499
2016WTW8325OE	66	8/12/2016	36° 47' 19.4" N	101° 53' 49.32" W	3549	499
2016WTW8326OE	67	8/12/2016	36° 47' 17.45" N	101° 53' 29.23" W	3543	499
2016WTW8327OE	68	8/12/2016	36° 46' 23.7" N	101° 53' 46.41" W	3539	499
2016WTW8328OE	69	8/12/2016	36° 46' 19.59" N	101° 53' 28.12" W	3531	499
2016WTW8329OE	70	8/12/2016	36° 46' 18.68" N	101° 53' 5.75" W	3525	499
2016WTW8330OE	71	8/12/2016	36° 45' 28.56" N	101° 53' 30.14" W	3531	499
2016WTW8331OE	72	8/12/2016	36° 45' 26.85" N	101° 53' 10.01" W	3528	499
2016WTW8332OE	73	8/12/2016	36° 45' 22.88" N	101° 52' 54.17" W	3523	499
2016WTW8333OE	74	8/12/2016	36° 45' 21.5" N	101° 52' 38.29" W	3517	499
2016WTW8334OE	75	8/12/2016	36° 45' 20.4" N	101° 52' 22.37" W	3512	499
2016WTW8335OE	76	8/12/2016	36° 45' 20.38" N	101° 51' 37.15" W	3498	499
2016WTW8336OE	77	8/12/2016	36° 45' 20.29" N	101° 51' 19.94" W	3495	499
2016WTW8337OE	78	8/12/2016	36° 45' 16.39" N	101° 51' 2.7" W	3489	499
2016WTW8338OE	79	8/12/2016	36° 45' 14.92" N	101° 50' 46.12" W	3481	499

ASN	Structure Name	Date of Determination of No Hazard	Latitude	Longitude	Ground Elevation (ft)	Structure Height (ft AGL)
2016WTW8339OE	80	8/12/2016	36° 43' 52.43" N	101° 51' 0.68" W	3486	499
2016WTW8340OE	81	8/12/2016	36° 43' 52.28" N	101° 50' 42.37" W	3481	499
2016WTW8341OE	82	8/12/2016	36° 43' 52.04" N	101° 50' 24.11" W	3476	499
2016WTW8342OE	83	8/12/2016	36° 43' 51.1" N	101° 50' 5.77" W	3470	499
2016WTW8343OE	84	8/12/2016	36° 43' 49.83" N	101° 49' 48" W	3464	499
2016WTW8344OE	85	8/12/2016	36° 43' 47.08" N	101° 49' 31.75" W	3454	499
2016WTW8345OE	86	8/12/2016	36° 43' 47.54" N	101° 49' 14.7" W	3443	499
2016WTW8346OE	87	8/12/2016	36° 42' 1.16" N	101° 51' 38.7" W	3552	499
2016WTW8347OE	88	8/12/2016	36° 42' 0.57" N	101° 51' 19.38" W	3526	499
2016WTW8348OE	89	8/12/2016	36° 42' 2.18" N	101° 50' 52.1" W	3516	499
2016WTW8349OE	90	8/12/2016	36° 41' 56.71" N	101° 50' 36.66" W	3510	499
2016WTW8350OE	91	8/12/2016	36° 41' 55.61" N	101° 50' 16.29" W	3503	499
2016WTW8351OE	92	8/12/2016	36° 41' 52.87" N	101° 49' 57.8" W	3490	499
2016WTW8352OE	93	8/12/2016	36° 41' 50.26" N	101° 49' 39.52" W	3483	499
2016WTW8353OE	94	8/12/2016	36° 40' 49.38" N	101° 50' 48.13" W	3482	499
2016WTW8354OE	95	8/12/2016	36° 40' 45.31" N	101° 50' 32.63" W	3478	499
2016WTW8355OE	96	8/12/2016	36° 40' 43.88" N	101° 50' 13.5" W	3465	499
2016WTW8356OE	97	8/12/2016	36° 40' 42.76" N	101° 49' 55.17" W	3457	499
2016WTW8357OE	98	8/12/2016	36° 40' 37.63" N	101° 49' 34.68" W	3461	499
2016WTW8358OE	99	8/12/2016	36° 40' 38.2" N	101° 49' 16.03" W	3466	499
2016WTW8359OE	100	8/12/2016	36° 48' 58.9" N	101° 45' 36.25" W	3427	499
2016WTW8360OE	101	8/12/2016	36° 49' 3.05" N	101° 45' 17.25" W	3422	499
2016WTW8361OE	102	8/12/2016	36° 49' 3.73" N	101° 44' 55.73" W	3416	499
2016WTW8362OE	103	8/12/2016	36° 49' 3.54" N	101° 44' 36.74" W	3408	499
2016WTW8363OE	104	8/12/2016	36° 49' 3.8" N	101° 44' 17.79" W	3410	499
2016WTW8364OE	105	8/12/2016	36° 49' 2.95" N	101° 43' 48.04" W	3395	499
2016WTW8365OE	106	8/12/2016	36° 49' 4.26" N	101° 43' 26.18" W	3393	499
2016WTW8366OE	107	8/12/2016	36° 49' 3.64" N	101° 43' 7.19" W	3383	499
2016WTW8367OE	108	8/12/2016	36° 48' 10.22" N	101° 45' 33.8" W	3418	499
2016WTW8368OE	109	8/12/2016	36° 48' 8.63" N	101° 45' 15.18" W	3411	499
2016WTW8369OE	110	8/12/2016	36° 48' 7.24" N	101° 44' 57.1" W	3405	499
2016WTW8370OE	111	8/12/2016	36° 48' 7.49" N	101° 44' 37.98" W	3397	499
2016WTW8371OE	112	8/12/2016	36° 48' 7.55" N	101° 44' 18.47" W	3386	499
2016WTW8372OE	113	8/12/2016	36° 48' 7.11" N	101° 44' 2.31" W	3378	499
2016WTW8373OE	114	8/12/2016	36° 48' 2.96" N	101° 43' 20.84" W	3374	499
2016WTW8374OE	115	8/12/2016	36° 48' 4.87" N	101° 43' 1.11" W	3363	499
2016WTW8375OE	116	8/12/2016	36° 47' 58.08" N	101° 42' 44.46" W	3359	499
2016WTW8376OE	117	8/12/2016	36° 47' 9.38" N	101° 44' 38.29" W	3403	499
2016WTW8377OE	118	8/12/2016	36° 47' 5.99" N	101° 44' 20.11" W	3400	499
2016WTW8378OE	119	8/12/2016	36° 47' 5.05" N	101° 44' 0.09" W	3391	499

ASN	Structure Name	Date of Determination of No Hazard	Latitude	Longitude	Ground Elevation (ft)	Structure Height (ft AGL)
2016WTW8379OE	120	8/12/2016	36° 47' 9.4" N	101° 43' 27.5" W	3380	499
2016WTW8380OE	121	8/12/2016	36° 47' 7.45" N	101° 43' 9.2" W	3376	499
2016WTW8381OE	122	8/12/2016	36° 47' 3.52" N	101° 42' 51.85" W	3370	499
2016WTW8382OE	123	8/12/2016	36° 42' 33.53" N	102° 14' 35.69" W	3947	499
2016WTW8385OE	124	8/12/2016	36° 42' 8.46" N	102° 13' 36.19" W	3907	499
2016WTW8386OE	125	8/12/2016	36° 42' 7.66" N	102° 13' 12.81" W	3896	499
2016WTW8387OE	126	8/12/2016	36° 42' 5.16" N	102° 12' 51.99" W	3887	499
2016WTW8388OE	127	8/12/2016	36° 41' 14.67" N	102° 13' 8.23" W	3900	499
2016WTW8389OE	128	8/12/2016	36° 41' 10.01" N	102° 12' 50.8" W	3923	499
2016WTW8390OE	129	8/12/2016	36° 41' 7.99" N	102° 12' 31.17" W	3917	499
2016WTW8391OE	130	8/12/2016	36° 41' 4.82" N	102° 12' 10.86" W	3897	499
2016WTW8401OE	A1	8/12/2016	36° 49' 34.18" N	102° 3' 49.94" W	3747	499
2016WTW8402OE	A2	8/12/2016	36° 49' 29.35" N	102° 3' 29.71" W	3741	499
2016WTW8403OE	A3	8/12/2016	36° 49' 34.77" N	102° 3' 12.36" W	3739	499
2016WTW8415OE	A4	8/12/2016	36° 50' 44.8" N	101° 54' 44.65" W	3603	499
2016WTW8416OE	A5	8/12/2016	36° 50' 45.41" N	101° 54' 29.67" W	3595	499
2016WTW8417OE	A6	8/12/2016	36° 50' 34.31" N	101° 53' 46.95" W	3574	499
2016WTW8418OE	A7	8/12/2016	36° 50' 29.07" N	101° 53' 29.84" W	3581	499
2016WTW8419OE	A8	8/12/2016	36° 50' 28.96" N	101° 53' 15.6" W	3582	499
2016WTW8420OE	A9	8/12/2016	36° 50' 28.61" N	101° 52' 54.92" W	3574	499
2016WTW8421OE	A10	8/12/2016	36° 50' 27.55" N	101° 52' 37.17" W	3572	499
2016WTW8432OE	A11	8/12/2016	36° 48' 10.09" N	101° 52' 36.06" W	3537	499
2016WTW8433OE	A12	8/12/2016	36° 48' 7.92" N	101° 52' 2.87" W	3532	499
2016WTW8434OE	A13	8/12/2016	36° 48' 7.04" N	101° 51' 44.49" W	3520	499
2016WTW8435OE	A14	8/12/2016	36° 48' 9.06" N	101° 51' 20.99" W	3515	499
2016WTW8452OE	A15	8/12/2016	36° 42' 0.27" N	101° 48' 39.5" W	3453	499
2016WTW8453OE	A16	8/12/2016	36° 41' 57.99" N	101° 48' 20.91" W	3449	499
2016WTW8454OE	A17	8/12/2016	36° 41' 58.62" N	101° 48' 6.24" W	3443	499
2016WTW8456OE	A18	8/12/2016	36° 40' 35.78" N	101° 48' 44.48" W	3438	499
2016WTW8383OE	A19	8/12/2016	36° 42' 28.23" N	102° 14' 15.81" W	3940	499
2016WTW8384OE	A20	8/12/2016	36° 42' 23.12" N	102° 13' 56.61" W	3921	499