

**BEFORE THE STATE CORPORATION COMMISSION
OF THE STATE OF KANSAS**

**In the Matter of the Complaint Against
Evergy Metro, Inc. by Scott Worthey
Docket No. 21-EKME-081-COM**

RESPONSE TO MOTION TO DISMISS OF EVERGY KANSAS METRO, INC.

Evergy has responded to my initial complaint claiming the damages to my home were not the result of gross negligence, as it relates to the maintenance of the power poles, and further has advised the pole in question was inspected in 2016 as well as Evergy constantly patrols and inspects their equipment. If in fact that were true, Evergy would have clearly noticed the numerous poles that were in neglect. These poles have been clearly identified and documented to the KCC in my complaint.

If in fact they were not in error and did not neglect maintain their poles, then why would they have all the sudden made repairs to poles on the grid during the week of September 7, 2020 after these items were brought to their attention by me as well as the KCC? Further, I have enclosed additional photos of two poles that have been damaged. Not only were these damages not addressed by the constant patrols, as stated, they were not addressed when Evergy made repairs during the week of September 7, 2020 with crews passing by these poles. This is Gross Negligence and certainly meets the definition of Willful Misconduct. To see damaged poles and not report and or repair them on the same grid that a complaint has already been made is in fact willful misconduct and gross neglect.

As it relates to Evergys council response # 10. I have enclosed two weather reports, that show no adverse weather conditions the day of said event. This weather report clearly shows a max wind gust not to exceed 9 MPH, as well as no events of precipitation and no storms prior to the event. Please note the Excel spreadsheet was designed by the using the coordinates via satellite so we can ensure we have measured and tracked what Evergy claims as high winds were not present. The response itself from Council citing weather conditions without support and/or research is completely incorrect.

Evergy failed to properly maintain poles on the grid, where documentation had been sent to the KCC, even after I reported the two damaged poles that they missed during repairs the week of September 7, 2020. These damaged poles were reported to Evergy the week of September 14, 2020. As of 7:30 AM on October 15, 2020 these damaged poles have not been repaired. These two examples clearly show cracks and splits that will cause the same or similar issues that resulted in the damages sustained in June.

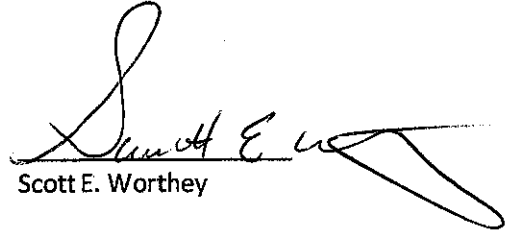
I would request that KCC obtain records of the repairs that were completed during the week of September 7, 2020 by Evergy, which will validate my complaint, as well as show the gross negligence of maintenance on their poles. This will also prove that Evergy had crews on the grid making repairs after they knew of this claim and that Evergy ignored the two additional damaged poles while making repairs.

Respectfully Submitted,

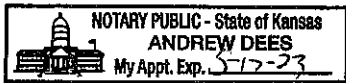
Scott Worthey
13033 W 359th Street
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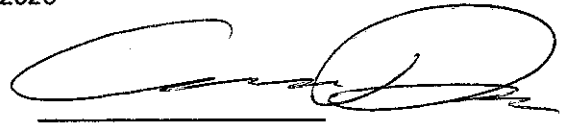
Verification

I Scott E. Worthey verify that the statements in the Response to dismiss motion for Docket Number 21-EKME-081-COM dated 10-15-2020 are true and correct to the best of my knowledge and belief.


Scott E. Worthey

Subscribed and Sworn to before me this 15th day of October, 2020




Notary Public

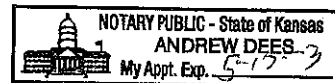
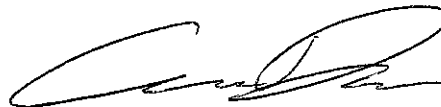
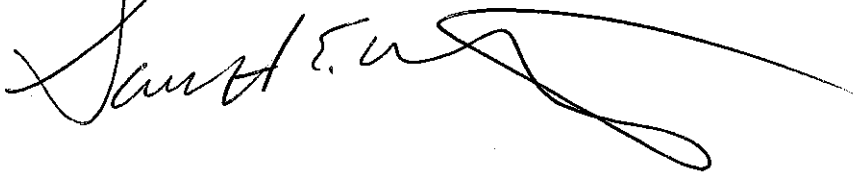
My appointment Expires: 5-17-23

CERTIFICATE OF SERVICE

I hereby certify that on this 15th day of October, 2020, the foregoing **Response to Motion to Dismiss** was electronically filed with the Kansas Corporation Commission and electronically served on all parties on the service list.

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Signed
Scott Worthey



From: [Scott Worthey](#)
To: [Worthey, Scott E](#)
Date: Thursday, October 15, 2020 7:56:55 AM
Attachments: [IMG_0968.jpg](#)
[IMG_0969.jpg](#)

Pole #2 still damaged



Sent from my iPhone



KOP 417318



KCP

427147

dt	dt_iso	timezone	city_name	lat	lon	temp	feels_like	temp_min	temp_max	pressure	sea_level	grnd_level	humidity	wind_speed	wind_deg	rain_1h	rain_3h	snow_1h	snow_3h	clouds_all	weather_ic	weather_n	weather_d	weather_icon
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	87.6	86.43	83.61	89.6	992			40	8.05	160					1	800	Clear	sky is clear	01d
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	85.3	87.24	82.89	88	1020			48	4.7	150					1	800	Clear	sky is clear	01d
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	81.12	84.27	74.07	84	995			57	3.36	130					1	800	Clear	sky is clear	01n
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	78.12	80.92	72	81	996			65	4.7	110					1	800	Clear	sky is clear	01n
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	76.73	81.21	71.55	79	999			73	3.36	100					1	800	Clear	sky is clear	01n
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	74.86	78.64	67.73	78.01	1021			78	4.7	120					1	800	Clear	sky is clear	01n
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	73.99	76.77	68	77	1021			78	5.82	120					1	800	Clear	sky is clear	01n
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	73.08	77.72	68.99	75.99	1020			88	4.7	120					1	800	Clear	sky is clear	01n
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	72	76.12	66.41	73.99	992			88	4.7	110					1	800	Clear	sky is clear	01n
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	71.04	75.65	66.99	73	998			94	4.7	130					1	800	Clear	sky is clear	01n
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	70.52	73.33	66.41	72	1000			88	5.82	120					1	800	Clear	sky is clear	01n
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	69.67	73.62	67.01	71.6	958			94	4.7	130					1	800	Clear	sky is clear	01d
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	70.18	73.47	67.01	71.6	977			88	4.7	140					1	800	Clear	sky is clear	01d
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	72.01	73.45	66.11	73.4	1023			83	8.05	150					1	800	Clear	sky is clear	01d
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	77	78.96	74.13	80.01	987			73	8.05	160					1	800	Clear	sky is clear	01d
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	79.7	80.65	75.57	82	971			65	9.17	160					1	800	Clear	sky is clear	01d
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	82.27	84.72	74.13	86	1022			58	5.82	180					1	800	Clear	sky is clear	01d
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1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	86.38	88.11	82.9	88	970			48	5.82	170					1	800	Clear	sky is clear	01d
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	87.4	87.75	82.9	89.6	987			46	8.05	160				40	802	Clouds	scattered c03d		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	88.12	90.99	82.57	90	966			52	6.93	150				75	803	Clouds	broken cl04d		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	88.23	89.53	82.57	91.4	964			46	6.93	130				75	803	Clouds	broken cl04d		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	87.58	86.11	82.57	89.6	1017			46	11.41	150				40	802	Clouds	scattered c03d		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	86.9	87.57	84	91.4	1017			48	8.05	140				1	800	Clear	sky is clear	01d	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	84.87	83.59	78.32	89.6	1017			51	11.41	140				1	800	Clear	sky is clear	01d	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	82.29	83.5	78.5	84.2	1017			58	8.05	130				1	800	Clear	sky is clear	01d	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	79.34	81.41	77	81	1017			65	6.93	130				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	77.16	79.07	71	78.8	1018			69	6.93	120				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	75.43	75.99	71	77	992			69	8.05	120				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	73.89	73.81	72	75.2	992			69	8.05	130				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	72.41	70.97	67.91	75.2	998			64	8.05	60				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	71.35	70.81	67.91	73.4	979			64	5.82	130				40	802	Clouds	scattered c03n		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	70.32	71.42	68	72	980			73	4.7	60				40	802	Clouds	scattered c03n		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	69.19	71.2	64.99	71.6	978			77	3.36	80				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	68.13	70.45	64.99	70	981			82	3.36	60				75	803	Clouds	broken cl04n		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	67.42	67.35	64.99	69.01	966			72	4.7	150				75	803	Clouds	broken cl04d		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	68.16	67.15	63.72	70	983			68	5.82	160				1	800	Clear	sky is clear	01d	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	70.84	70.23	63.72	75	1018			77	9.17	160				1	800	Clear	sky is clear	01d	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	74.98	73.26	72.79	78.01	970			57	8.05	180				1	800	Clear	sky is clear	01d	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	78.04	78.64	75.13	81	981			57	5.82	180				1	800	Clear	sky is clear	01d	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	80.42	80.02	72.79	84.2	975			57	9.17	160				1	800	Clear	sky is clear	01d	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	83.35	82.13	81	84.99	978			51	10.29	200				1	800	Clear	sky is clear	01d	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	84.83	85.44	81.15	86	969			51	8.05	170				1	800	Clear	sky is clear	01d	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	85.98	85.03	81.15	87.8	984			48	10.29	150				40	802	Clouds	scattered c03d		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	87.35	85.55	82.1	91.4	962			48	12.75	140				40	802	Clouds	scattered c03d		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	87.1	86.54	82.1	89.6	990			43	8.05	150				40	802	Clouds	scattered c03d		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	86.59	82.47	82.1	89.6	1014			45	14.99	130				40	802	Clouds	scattered c03d		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	86.25	82.63	79.35	88	981			45	13.87	140				40	802	Clouds	scattered c03d		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	84.47	82.96	79.89	87.8	1013			48	10.29	140				1	800	Clear	sky is clear	01d	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	82.2	80.58	78.81	84.99	992			54	11.41	140				1	800	Clear	sky is clear	01d	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	79.54	80.24	78.01	81	989			61	8.05	140				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	77.34	78.57	75.99	79	1014			65	6.93	140				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	75.79	76.5	73.99	77	1014			69	8.05	140				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	74.91	76.59	73	77	1014			73	6.93	160				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	73.8	74.32	72	75.2	1014			69	6.93	160				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	72.75	72.88	69.45	75	997			69	6.93	170				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	71.62	73.98	69.8	73.4	966			73	3.36	160				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	70.65	73.24	66.75	73	968			77	3.36	150				1	800	Clear	sky is clear	01n	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	69.96	71.53	66.75	72	965			77	4.7	140				90	804	Clouds	overcast cl04n		
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679	-94.7333	68.92	70.79	66	71.01	964			82	4.7	140				1	800	Clear	sky is clear	01d	
1.59E+09	2020-06-1f	-18000	Custom loc	38.47679																				

1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	86.94	86.32	83.3	89.6	967	43	8.05	200	40	802 Clouds	scattered c03d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	87.67	86.07	83.3	89.6	970	43	10.29	170	40	802 Clouds	scattered c03d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	88.81	86.88	84.36	91.4	988	38	9.17	190	40	802 Clouds	scattered c03d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	89.04	85.93	84.36	91.4	957	38	11.41	170	40	802 Clouds	scattered c03d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	88.77	85.57	85.26	91.4	966	38	11.41	180	40	802 Clouds	scattered c03d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	87.66	86.58	86	91.4	966	45	10.29	160	40	802 Clouds	scattered c03d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	86.2	87.35	84	88	971	51	8.05	160	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	83.95	87.12	80.49	86	948	58	5.82	160	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	81.09	83.46	79	82.99	953	57	4.7	140	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	78.53	80.1	75.99	80.6	963	61	5.82	140	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	77.02	79.38	73	79	971	65	4.7	150	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	75.97	79.39	71.01	78.01	989	69	3.36	160	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	75.34	78.46	71.01	77	992	73	4.7	150	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	74.28	74.39	70.39	77	966	73	9.24	165	75	803 Clouds	broken cl04n
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	72.91	74.28	68.39	75	996	73	5.99	197	75	803 Clouds	broken cl04n
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	72.32	73.45	68.39	73.99	991	73	5.99	197	75	803 Clouds	broken cl04n
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	71.89	73.65	68.39	73	958	78	5.99	197	40	802 Clouds	scattered c03n
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	71.74	75.13	69.01	73.4	963	88	5.79	203	90	500 Rain	light rain 10d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	71.4	73.85	68.39	73.4	994	83	5.79	203	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	70.25	74.32	66.99	73.4	1010	88	3.36	320	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	72.1	76.28	69.8	75.99	997	88	4.7	260	90	500 Rain	light rain 10d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	72.77	78.03	70	75.25	984	88	3.36	210	75	803 Clouds	broken cl04d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	74.12	78.8	71.01	78.01	991	100	9.17	130	75	803 Clouds	broken cl04d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	74.66	78.42	71.01	79	991	74	3.36	200	75	803 Clouds	broken cl04d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	73.2	78.62	71.01	75	999	100	6.93	240	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	73.74	72.91	70	77.29	999	88	14.99	290	75	803 Clouds	broken cl04d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	74.08	74.16	71.01	77	981	73	9.17	270	75	803 Clouds	broken cl04d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	74.39	75.78	72	77	975	69	5.82	310	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	75.85	77.11	72.66	79	985	65	5.82	60	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-18	-18000 Custom loc	38.47679	-94.7333	75.81	79.16	73.61	78.01	1002	69	3.36	230	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	74.97	77.22	73	77	1010	69	4.7	150	75	803 Clouds	broken cl04d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	73.51	77.59	72	75	998	83	4.56	187	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	72.5	76.8	70	73.4	971	83	3.36	110	90	804 Clouds	overcast cl 04n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	71.31	75.06	69.01	73	983	88	4.81	262	90	804 Clouds	overcast cl 04n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	70.41	73.74	68	72	997	88	4.81	262	75	803 Clouds	broken cl04n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	68.86	73.42	66	71.01	1015	94	2.95	303	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	68.41	72.75	64.99	71.01	1015	94	2.95	303	90	804 Clouds	overcast cl 04n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	67.26	71.1	64.81	69.8	1010	94	2.95	303	75	803 Clouds	broken cl04n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	66.51	70.07	63.77	69.01	1009	93	2.62	347	20	701 Mist	mist 50n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	65.66	68.86	62.69	68	1007	93	2.62	347	1	701 Mist	mist 50n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	64.89	67.78	62.01	66.99	1007	93	2.62	347	1	701 Mist	mist 50n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	64.98	68.36	62.01	67.73	986	100	3.36	110	1	701 Mist	mist 50d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	66.24	70.14	64	68	988	100	3.42	143	1	701 Mist	mist 50d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	67.98	72.7	66	70	993	100	3.42	143	40	701 Mist	mist 50d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	71.98	73.71	69.8	75.2	995	78	6.11	250	40	802 Clouds	scattered c03d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	74.82	78.48	73	77	988	73	3.36	240	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	76.41	77.25	73.13	78.8	970	65	6.93	250	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	79.59	83.03	75.99	82.4	1010	65	4.7	300	40	802 Clouds	scattered c03d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	80.17	83.77	77.36	82.99	989	61	3.36	220	40	802 Clouds	scattered c03d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	80.22	82.67	77	82.99	973	65	6.93	210	40	802 Clouds	scattered c03d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	80.64	84.74	75	84	983	69	5.82	210	40	802 Clouds	scattered c03d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	81.39	84.99	76.49	86	999	65	5.82	230	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	81.93	83.34	76.49	84.2	999	51	4.7	210	40	802 Clouds	scattered c03d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	81.86	84.78	76.54	84	969	58	4.7	250	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	81.18	83.12	76.54	82.99	1012	58	5.93	212	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	79.95	82.71	75.41	82.4	999	61	4.7	130	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	76.53	78.94	75	78.01	974	73	6.87	222	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	73.44	76.19	68.99	75	992	83	6.87	222	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	72.43	75.52	68.63	75	969	88	6.87	222	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	71.22	73.81	66.67	73	968	94	8.43	198	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	70.43	74.59	66.67	72	978	88	3.36	30	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	69.57	71.35	66.49	71.01	974	94	8.43	198	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	68.5	70.97	64.31	71.01	970	94	6.38	216	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	67.75	69.04	64	70	976	88	6.38	216	90	701 Mist	mist 50n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	66.78	68.34	63.41	69.01	976	93	6.38	216	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	66.06	67.64	63	68	978	93	5.79	203	90	701 Mist	mist 50d
1.59E+09 2020-06-20	-18000 Custom loc	38.47679	-94.7333	67.5	69.84	64	70	972	94	5.79	203	1	800 Clear	sky is clear 01d

1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	70.02	73.99	64.47	71.6	1012	88	3.36	160	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	76.69	80.4	73.99	79	972	73	4.7	210	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	79.07	81.82	75.29	80.01	971	69	6.93	200	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	81.48	83.62	74.39	84.2	1013	61	6.93	210	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	84.52	84.7	82	87.8	972	55	10.29	170	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	85.89	86.54	83.08	88	970	52	9.17	180	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	87.22	87.66	83.08	89.6	968	49	9.17	200	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	87.44	89.85	84.99	89.6	978	49	5.82	170	75	803 Clouds	broken clou04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	87.1	89.37	84.2	90	984	49	5.82	190	75	803 Clouds	broken clou04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	87.51	91.49	85.41	91	975	62	9.17	190	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	86.61	86.52	83.09	89.6	978	43	6.93	220	40	802 Clouds	scattered c03d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	85.08	89.1	82.37	87.01	961	62	6.93	160	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	83.26	87.12	82	84.99	960	65	6.93	170	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	81.12	85.12	79	82.99	968	69	6.42	199	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	78.85	81	74.37	81	965	65	6.42	199	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	77.76	81.18	73.99	80.01	965	65	3.36	170	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	77.38	80.76	69.07	79	990	73	5.82	200	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	75.79	76.41	69.07	79	949	65	6.93	210	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	74.19	76.82	69.43	75.99	960	73	4.7	200	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	72.63	75.43	71.01	73.99	954	78	4.7	170	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	71.74	74.93	69.01	73.4	964	78	3.36	160	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	70.65	74.14	69.01	72	980	83	3.36	290	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	69.76	72.9	66.66	72	981	83	3.36	150	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	69.76	72.14	66.66	71.6	971	83	4.7	200	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	70.68	73.44	69.01	71.6	975	78	3.36	170	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	71.78	74.98	69.8	74.05	993	78	3.36	260	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	74.62	78.19	73	75.99	1005	73	3.36	240	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	77.99	80.11	73.87	80.6	1009	65	5.82	290	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	83.48	86.45	81.02	86	987	58	5.82	0	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	84.33	84.81	82.28	86	1008	54	9.17	300	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	85.44	86.29	81.02	89.6	1009	51	8.05	350	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	85.69	85.26	81.95	87.8	1004	48	9.17	340	40	802 Clouds	scattered c03d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	85.59	85.12	81.95	87.8	1009	48	9.17	330	75	803 Clouds	broken clou04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	85.33	84.25	81.95	87.8	1009	51	11.41	340	40	802 Clouds	scattered c03d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	85.08	79.97	78.83	89.6	1009	38	12.75	330	40	802 Clouds	scattered c03d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	83.41	79.03	77.75	87.8	1010	40	11.41	350	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	81.39	78.17	78.83	84.2	1007	48	11.41	350	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	77.68	75.63	70.55	80.01	983	57	10.29	340	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	75	75.38	68.51	77	996	69	8.05	347	40	802 Clouds	scattered c03n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	71.82	71.6	68	75.2	996	73	8.05	347	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	70.3	71.56	64.89	73.4	967	69	3.36	20	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	68.18	68.65	64	72	1011	83	6.93	320	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	66.29	66.06	63	69.01	1012	88	8.05	340	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	65.26	67.39	62.33	68	1009	100	5.82	330	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	64.18	64.36	62.01	66.99	992	93	6.93	330	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	63.19	64.08	62.01	64.99	991	93	5.01	7	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	62.96	63.3	61	64.99	1001	93	5.82	280	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	63.82	65.12	62.01	66	1003	93	4.7	310	75	803 Clouds	broken clou04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	66.11	67.71	63	68	1005	93	5.82	340	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	70.05	69.8	66.99	73	983	73	6.93	330	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	72.84	65.84	70.07	75.2	975	49	13.87	340	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	74.82	71.15	72.23	77	980	57	11.41	330	75	803 Clouds	broken clou04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	76.46	70.02	75	78.8	981	39	11.41	10	75	803 Clouds	broken clou04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	77.52	69.01	75.44	80.01	997	34	13.87	350	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	78.51	71.2	75.44	81	994	32	11.41	350	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	79.5	71.01	75.69	82.4	999	32	13.87	340	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	79.27	72.52	75.51	82.4	1003	34	11.41	350	75	803 Clouds	broken clou04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	79.88	72.45	76.95	82.4	997	30	11.41	10	75	803 Clouds	broken clou04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	79.52	73.27	75.37	82.4	976	30	9.17	30	40	802 Clouds	scattered c03d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	78.39	72.7	75.37	80.6	990	34	9.17	360	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	76.44	72.97	74.47	79	993	38	5.82	360	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	71.35	69.4	65.84	75	1013	46	3.36	20	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	67.03	66.83	63.8	70	1013	68	3.76	148	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	65.77	66.33	63	69.01	1014	77	3.76	148	75	803 Clouds	broken clou04n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	64.71	63.93	62.12	68	1015	77	5.48	185	40	802 Clouds	scattered c03n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	62.69	61.27	60.01	66	1014	77	5.48	185	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	61.95	60.31	60.01	66	1015	77	5.48	185	1	800 Clear	sky is clear 01n

1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	61.81	60.76	59	64.99	1015	72	3.36	280	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	60.6	59.59	57.99	63	1014	93	6.67	235	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	59.65	57.69	57	63	1014	87	6.67	235	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	60.04	59.72	57	64.29	976	87	3.98	265	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	61.99	60.8	57.99	66.2	981	77	4.7	330	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	67.35	66.94	63	69.8	997	64	3.36	340	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	74.21	74.43	73	75.99	997	60	5.06	266	40	802 Clouds	scattered c03d
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	77.5	77.38	73.28	80.6	1001	47	3.36	0	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	79.56	79.45	73.17	84.2	1015	44	3.36	230	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	81.57	80.91	80.01	84.2	1008	42	4.65	315	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	82.65	78.01	80.37	86	1013	37	10.29	350	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	83.39	79.57	80.37	86	1013	37	9.17	290	40	802 Clouds	scattered c03d
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	84.81	82.65	81.5	86	1013	37	6.93	0	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	85.12	83.19	80.94	87.8	1012	35	5.82	10	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	84.97	83.14	80.94	87.8	1012	29	3	351	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-24	-18000 Custom loc	38.47679	-94.7333	84.56	82.9	79.68	87.8	1012	31	3.36	330	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	83.91	82.76	79.68	86	1011	37	4.7	0	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	80.96	80.83	78.54	82.4	1011	42	3.36	30	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	76.41	74.66	70.09	78.8	1011	44	4.7	60	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	72.52	70.75	68.13	75.2	1012	50	4.7	80	40	802 Clouds	scattered c03n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	71.73	72.07	68	73.99	1012	60	3.36	120	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	70.83	70.74	66.13	73.4	1003	64	4.7	90	40	802 Clouds	scattered c03n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	69.51	67.78	66	72	1002	60	5.82	80	75	803 Clouds	broken cl04n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	69.33	68.97	66	71.6	1004	60	3.29	120	20	801 Clouds	few clouds 02n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	68.09	68.45	63.77	71.6	1004	68	3.36	290	20	211 Thunderst	thunderstc11n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	67.37	68.65	63.77	70	989	82	4.7	260	90	211 Thunderst	thunderstc11n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	67.26	71.67	63.77	70	971	100	3.36	70	90	211 Thunderst	thunderstc11n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	67.26	71.67	63.77	70	971	100	3.36	70	90	502 Rain	heavy inter10n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	66.9	71.15	64.99	68	1014	100	3.36	110	75	803 Clouds	broken cl04d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	67.48	69.35	66	69.01	975	100	8.05	130	90	211 Thunderst	thunderstc11d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	67.48	69.35	66	69.01	975	100	8.05	130	90	701 Mist	mist 50d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	68.5	72.61	66.68	71.01	994	100	4.97	209	75	803 Clouds	broken cl04d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	72.66	77.79	69.01	78.8	962	100	6.93	170	75	803 Clouds	broken cl04d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	76.77	84.42	71.01	82.4	988	94	4.7	180	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	80.29	84.24	75.4	82.99	1015	78	9.17	190	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	84.52	87.22	82	87.01	986	55	5.82	180	40	802 Clouds	scattered c03d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	85.53	85.5	82	88	972	58	12.75	180	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	86.52	86.81	82.49	87.8	1015	52	10.29	190	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	88.77	86.92	84.11	91.4	957	48	13.87	180	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	89.35	88.02	84.11	91.4	1013	49	13.87	180	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	89.64	90.16	85.91	91.4	985	48	10.29	180	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	89.35	87.82	82.49	93.2	1012	46	12.75	190	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	88.7	88.65	83.39	91.4	991	45	9.17	190	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	86.41	86.4	83.39	88	984	51	10.29	180	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	82.6	84.6	80.01	84.2	966	61	8.05	180	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	79.88	81.99	75.64	82	958	61	5.82	180	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	77.79	79.97	73.99	80.01	971	69	6.93	190	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	76.33	78.51	71.87	79	963	69	5.82	200	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	75.49	76.78	71.87	78.01	976	73	8.05	180	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	74.8	75.16	72.95	77	976	73	9.17	180	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	74.16	74.25	71.6	75.99	974	73	9.17	180	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	73.26	72.99	70.43	75	975	73	9.17	190	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	71.82	73.17	69.8	73.4	989	83	8.05	180	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	70.68	74.95	68.99	72	993	88	3.36	200	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	70.36	73.72	68	72	1000	88	4.7	180	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	74.64	76.91	69.89	77	996	88	10.29	190	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	78.78	80.91	77	81	981	83	12.75	200	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	81.39	87.82	78.53	84.2	983	78	5.82	230	20	801 Clouds	few clouds 02d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	83.14	83.95	78.53	86	1002	69	13.87	230	75	803 Clouds	broken cl04d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	85.35	89.22	81.5	87.8	988	66	9.17	200	75	803 Clouds	broken cl04d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	87.96	89.83	86	91.4	998	58	11.41	200	75	803 Clouds	broken cl04d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	87.73	90.55	81.5	91.4	1013	62	11.41	180	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	87.57	91.36	83.02	90	995	66	11.41	180	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	88.88	88.81	84.28	91	993	52	12.75	190	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	89.89	90.27	85.36	93.2	993	52	12.75	210	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	88.25	90.9	83.03	90	991	58	10.29	200	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	87.42	90.93	86	89.6	993	58	8.05	190	1	800 Clear	sky is clear 01d

1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	85.89	90.3	83.03	88	980	62	6.93	200	1	800 Clear	sky is clear 01d	
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	82.24	88.5	78.8	84.99	968	78	6.93	160	1	800 Clear	sky is clear 01n	
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	79.45	84.83	75.79	82	982	78	5.82	190	1	800 Clear	sky is clear 01n	
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	78.6	85.93	75.79	81	973	83	3.36	200	1	800 Clear	sky is clear 01n	
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	77.58	83.93	73.49	79	972	88	5.82	190	1	800 Clear	sky is clear 01n	
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	77.16	82.02	75.2	79	967	88	8.05	190	1	800 Clear	sky is clear 01n	
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	76.84	79.32	73.31	78.8	994	83	10.29	190	1	800 Clear	sky is clear 01n	
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	76.8	78.19	75	78.8	960	88	13.87	180	3.94	1	211 Thunderst	thundersto11n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	71.24	71.24	66	78.8	971	97	13.87	20	3.94	90	202 Thunderst	thundersto11n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	68.27	69.89	66	75.99	999	100	9.17	40	3.94	90	202 Thunderst	thundersto11n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	68.27	69.89	66	75.99	999	100	9.17	40	3.94	90	701 Mist	mist 50n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	66.78	66.76	64.99	68	1012	93	9.17	70	0.33	90	211 Thunderst	thundersto11d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	66.94	66.67	64.99	70	984	100	11.41	330	0.33	90	211 Thunderst	thundersto11d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	66.94	66.67	64.99	70	984	100	11.41	330	0.33	90	501 Rain	moderate i10d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	66.56	64.72	64.99	68	1011	100	13.87	130	0.33	40	211 Thunderst	thundersto11d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	66.56	64.72	64.99	68	1011	100	13.87	130	0.33	40	500 Rain	light rain 10d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	66.85	69.06	64.99	69.8	964	100	6.93	190		20	801 Clouds	few clouds 02d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	68.31	70.57	66.99	69.8	972	100	8.05	210		1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	71.26	66.58	69.01	73	977	83	18.34	220		90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	74.37	82.47	69.8	80.01	953	100	3.36	180		90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	76.1	80.46	71.6	79	949	88	7.92	215		90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	78.22	83.61	73.4	81	934	78	4.7	60		90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	77.58	81.05	72	83.42	964	73	5.82	70		90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	78.49	85.35	75	84	975	88	5.82	130		90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	79.5	82.27	75.2	84	994	78	10.49	208		75	803 Clouds	broken cl04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	80.64	86.92	78.01	84.99	994	69	1.95	224		40	721 Haze	haze 50d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	80.98	91.49	78.8	84.99	980	88	1.95	224		40	802 Clouds	scattered c03d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	79.32	89.26	77	82.4	1008	94	3.36	110		1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	77.23	87.04	74.27	80.01	1007	100	3.36	100		40	802 Clouds	scattered c03n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	76.21	84.63	73.99	79	996	100	4.7	120		20	801 Clouds	few clouds 02n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	75.97	82.99	73.99	80.01	979	100	6.93	130		1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	75	78.3	72.67	79	980	94	10.67	198		40	802 Clouds	scattered c03n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	75.11	83.64	72.67	78.8	994	100	3.36	160		1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	75.24	80.56	72.67	78.01	966	100	9.17	160		1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	75.06	82.17	71.87	77	971	100	5.82	190		1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	75.18	79.84	71.87	77	968	100	10.29	180		1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	75.22	80.1	71.87	77	973	94	8.05	190		1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	74.64	82.9	72	77	972	100	3.36	190		1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	74.57	81.39	72	77	970	100	5.82	180		75	803 Clouds	broken cl04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	76.01	81.25	72.86	78.8	975	94	8.21	190		40	802 Clouds	scattered c03d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	78.76	86.97	77	81	981	94	5.82	160		20	801 Clouds	few clouds 02d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	80.76	83.8	78.71	82.99	977	88	14.99	170		20	801 Clouds	few clouds 02d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	82.98	86.29	79.97	86	971	66	8.05	170		90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	85.42	86.14	82.99	87.8	975	74	18.34	180		20	801 Clouds	few clouds 02d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	86.86	88.66	84.47	89.01	967	70	16.11	200		20	801 Clouds	few clouds 02d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	87.57	85.77	85.91	89.01	972	62	19.46	180		40	802 Clouds	scattered c03d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	88.02	88.97	85.23	90	957	62	14.99	190		40	802 Clouds	scattered c03d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	87.75	88.36	84.67	90	973	66	17.22	170		75	803 Clouds	broken cl04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	87.53	85.39	84.67	90	976	66	21.92	180		40	802 Clouds	scattered c03d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	86.72	90.32	84.2	88	974	70	12.75	180		1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	85.8	91.9	82.63	88	973	74	9.17	170		75	803 Clouds	broken cl04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	84.61	90.36	81.73	87.01	964	78	10.29	180		1	800 Clear	sky is clear 01d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	82.9	88.29	81	84.99	963	78	9.17	160		75	803 Clouds	broken cl04n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	81.5	90.16	78.8	82.99	963	88	5.82	170		20	801 Clouds	few clouds 02n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	80.6	84.07	78.01	82.99	966	78	10.29	180		1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	79.88	83.37	77	81	967	83	11.41	180		1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	79.18	80.51	77	81	966	78	12.75	190		1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	78.24	81.81	75.99	80.01	967	88	11.41	180		1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	77.56	82	75	79	967	88	9.17	180		1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	76.82	80.73	72.95	78.01	967	94	11.41	190		1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	76.14	80.28	72.95	78.01	969	94	10.29	180		1	800 Clear	sky is clear 01n
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	75.94	79.97	73	78.01	969	94	10.29	180		20	801 Clouds	few clouds 02d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	76.28	78.03	73.99	78.01	964	88	12.75	180		90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	77.04	79.68	72.32	78.8	1007	94	13.87	160		90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	78.58	80.33	75.97	81	974	88	14.99	170		90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	79.36	79.29	77	81	991	83	17.22	170		90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-21	-18000 Custom loc	38.47679	-94.7333	80.06	80.74	78.01	82.4	991	69	11.41	190		90	804 Clouds	overcast cl 04d

1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	80.78	82.44	79	82.4	987	69	10.29	170	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	81.05	77.88	77.91	84.2	1008	70	19.46	160	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333		82.4	87.71	77.91	86	88	12.75	160	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	83.25	86.07	80.51	84.99	1008	83	16.11	160	75	803 Clouds	broken cl04d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	84.4	88.23	80.51	87.8	1008	79	13.87	170	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	85.42	91.27	80.51	87.8	1008	79	11.41	160	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-25	-18000 Custom loc	38.47679	-94.7333	84.79	88.05	79.32	87.8	1008	62	8.05	170	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	85.8	90.5	81.37	87.8	1006	79	13.87	160	75	803 Clouds	broken cl04d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	83.97	91.06	81.37	86	1006	88	11.41	160	40	802 Clouds	scattered c03d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	82.33	88.5	81	84.99	973	83	9.17	150	20	801 Clouds	few clouds 02n
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	81.09	88.23	79	82.99	976	88	8.05	160	75	803 Clouds	broken cl04n
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	80.04	88.43	77.33	82.4	976	94	6.93	140	75	803 Clouds	broken cl04n
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	79.39	84.76	78.01	81	971	78	5.82	140	75	803 Clouds	broken cl04n
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	78.82	82.45	75.83	81	971	74	6.93	160	90	804 Clouds	overcast cl 04n
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	78.15	84.11	75.83	80.01	955	94	9.17	150	20	801 Clouds	few clouds 02n
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	77.61	82.62	75.99	79	958	94	10.29	160	40	802 Clouds	scattered c03n
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	76.75	82.99	73.99	78.01	959	100	9.17	160	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	75.87	80.94	72.65	78.01	961	100	10.29	160	1	800 Clear	sky is clear 01n
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	75.2	79.39	73	77	978	83	5.82	150	40	802 Clouds	scattered c03d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	75.61	79.9	73.2	78.01	979	100	11.41	160	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	77.68	83.25	73.56	80.6	1007	100	11.41	150	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	80.4	82.58	78.71	82.4	963	88	16.11	180	40	802 Clouds	scattered c03d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	81.28	81.66	79.43	82.4	977	83	18.34	190	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	82.44	83.37	79.43	84.2	1007	74	14.99	190	90	804 Clouds	overcast cl 04d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	84.4	83.86	82	87.01	956	58	12.75	210	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	85.69	88.47	83.57	87.8	984	74	14.99	180	40	802 Clouds	scattered c03d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	86.2	87.24	83.57	89.6	1008	66	14.99	180	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	87.96	87.66	83.05	91.4	952	55	13.87	160	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	88.65	88.47	84.85	91	965	52	12.75	200	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	89.15	87.46	84.85	93.2	1006	48	13.87	190	1	800 Clear	sky is clear 01d
1.59E+09 2020-06-30	-18000 Custom loc	38.47679	-94.7333	88.7	92.66	83.31	91.4	1006	62	10.29	180	1	800 Clear	sky is clear 01d