All temperatures are in degrees fahrenheit. All times are in local time. R = a record broken. * = atypical temperature profiles a
Note: AEP Meteorology predicts low temperatuers occuring 12am-8am and high temperatures occuring 8am-sunset. Therefo
Major load zones are centered around Tulsa, OK and Shreveport, LA, therefore these cities are used for decision making from a
*** 10-day forecasts are made Mon-Fri only ***

Shreveport, LA (KSHV)

	Actual Temperatures			Forecast Made 2/9/2021		Foreca
2/9/2021	High Temp	Time of Occurance	Source	High Temp	Source	High Temp
	66	12:29 PM	NOAA	**62**	AEP	**70**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	51	11:59 PM *		**51**		**52**

	Actual Temperatures			Forecast Made 2/10/2021		Foreca
2/10/2021	High Temp	Time of Occurance	Source	High Temp	Source	High Temp
	55	1:19 PM	NOAA	**50**	AEP	**55**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	41	11:59 PM *		**45**		**47**

	Actual Temperatures			Forecast Made 2/11/2021		Foreca
2/11/2021	High Temp	Time of Occurance	Source	High Temp	Source	High Temp
	41	12:26 PM	NOAA	**41**	AEP	**43**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	34	11:59 PM *		**38**		**38**

	Actual Temperatures			Forecast Made 2/12/2021		Foreca
2/12/2021	High Temp	Time of Occurance	Source	High Temp	Source	High Temp
	34	1:13 PM	NOAA	**40**	AEP	**41**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	31	11:59 PM *		**32**		**32**

	Actual Temperatures				Forecast
2/13/2021	High Temp	Time of Occurance	Source		High Temp
	42	3:45 PM	NOAA		**37**

	Low Temp	Time of Occurance				Low Temp
	30	8:40 PM *				**29**
2/14/2021	Actual Temperatures					
	High Temp	Time of Occurance	Source			
	33	12:07 AM *	NOAA			
	Low Temp	Time of Occurance				
	22	11:59 PM *				
2/15/2021	Actual Temperatures			Forecast Made 2/15/2021		
	High Temp	Time of Occurance	Source	High Temp	Source	
	22	1:28 AM *	NOAA	**22**	AEP	
	Low Temp	Time of Occurance		Low Temp		
	6 R	11:29 PM *		**16**		
2/16/2021	Actual Temperatures			Forecast Made 2/16/2021		Forecast
	High Temp	Time of Occurance	Source	High Temp	Source	High Temp
	28	11:59 PM *	NOAA	**26**	AEP	**27**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	1 R	5:52AM		**0**		**5**
2/17/2021	Actual Temperatures			Forecast Made 2/17/2021		Forecast
	High Temp	Time of Occurance	Source	High Temp	Source	High Temp
	32	3:05 PM	NOAA	**29**	AEP	**30**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	23	11:59 PM *		**24**		**22**
2/18/2021	Actual Temperatures			Forecast Made 2/18/2021		Forecast
	High Temp	Time of Occurance	Source	High Temp	Source	High Temp
	33	6:02 PM	NOAA	**34**	AEP	**36**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	22	12:19 AM *		**22**		**25**

	Actual Temperatures			Forecast Made 2/19/2021		Forecast
2/19/2021		Time of Occurance	Source		Source	
	High Temp		NOAA	High Temp	AEP	High Temp
	39	4:02 PM		**37**		**37**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	18	6:37 AM		**19**		**15**

	Actual Temperatures				Forecast
2/20/2021		Time of Occurance	Source		
	High Temp		NOAA		High Temp
	47	4:38 PM			**45**
	Low Temp	Time of Occurance			Low Temp
	21 R	4:47 AM			**18**

Tulsa, OK (KTUL)

	Actual Temperatures			Forecast Made 2/9/2021		Foreca
2/9/2021		Time of Occurance	Source		Source	
	High Temp		NOAA	High Temp	AEP	High Temp
	22	11:13 PM *		**24**		**31**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	17	9:28 AM		**17**		**23**

	Actual Temperatures			Forecast Made 2/10/2021		Foreca
2/10/2021		Time of Occurance	Source		Source	
	High Temp		NOAA	High Temp	AEP	High Temp
	21	3:23 PM		**24**		**27**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	18	11:59 PM *		**20**		**21**

	Actual Temperatures			Forecast Made 2/11/2021		Foreca
2/11/2021		Time of Occurance	Source		Source	
	High Temp		NOAA	High Temp	AEP	High Temp
	21	2:49 PM		**28**		**26**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	17	7:20 AM		**17**		**19**

	Actual Temperatures			Forecast Made 2/12/2021		Foreca
2/12/2021		Time of	Source	High	Source	High

	High Temp	Occurance	NOAA	Temp	AEP	Temp
	19	12:26 AM *		**20**		**24**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	13	11:59 PM *		**14**		**14**
2/13/2021	Actual Temperatures					Forecast
	High Temp	Time of Occurance	Source NOAA			High Temp
	20	3:39 PM				**19**
	Low Temp	Time of Occurance				Low Temp
	8	9:11 AM				**12**
2/14/2021	Actual Temperatures					
	High Temp	Time of Occurance	Source NOAA			
	12	1:29 AM *				
	Low Temp	Time of Occurance				
	4	11:59 PM *				
2/15/2021	Actual Temperatures			Forecast Made 2/15/2021		
	High Temp	Time of Occurance	Source NOAA	High Temp	Source AEP	
	5	4:50 PM		**6**		
	Low Temp	Time of Occurance		Low Temp		
	-7 R	11:22 PM *		**-3**		
2/16/2021	Actual Temperatures			Forecast Made 2/16/2021		Forecast
	High Temp	Time of Occurance	Source NOAA	High Temp	Source AEP	High Temp
	14	7:51 PM *		**15**		**16**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	- 13 R	6:20 AM		**-11**		**-7**
2/17/2021	Actual Temperatures			Forecast Made 2/17/2021		Forecast
	High Temp	Time of Occurance	Source NOAA	High Temp	Source AEP	High Temp
	28	12:46 PM		**24**		**25**
	Low Temp	Time of Occurance		Low Temp		Low Temp

	11	11:43 PM *		**12**		**12**
2/18/2021	Actual Temperatures			Forecast Made 2/18/2021		Forecast
	High Temp	Time of Occurance	Source	High Temp	Source	High Temp
	27	5:26 PM	NOAA	**28**	AEP	**27**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	2 R	7:18 AM		**4**		**10**
2/19/2021	Actual Temperatures			Forecast Made 2/19/2021		Forecast
	High Temp	Time of Occurance	Source	High Temp	Source	High Temp
	34	5:50 PM	NOAA	**34**	AEP	**35**
	Low Temp	Time of Occurance		Low Temp		Low Temp
	1 R	6:47 AM		**4**		**3**
2/20/2021	Actual Temperatures					Forecast
	High Temp	Time of Occurance	Source			High Temp
	48	4:46 PM	NOAA			**42**
	Low Temp	Time of Occurance				Low Temp
	20	7:39 AM				**17**

Data prepated by Meghan Klee

nd/or occurance of high/low temperatures occurred outside of normal timeframes.

re if high and low temps are close together, it represents falling temperatures, Maxar predicts a 24 hour high and low temp

a unit perspective. Temperature forecasts for Shreveport, LA are used for plants in LA and NE TX. Temperature forecasts for

ıst Made 2/8/2021

Source
AEP

Forecast

High Temp
57

Low Temp
46

ıst Made 2/9/2021

Source
AEP

Forecast Made 2/8/2021

High Temp
68

Source
AEP

Low Temp
53

st Made 2/10/2021

Source
AEP

Forecast Made 2/9/2021

High Temp
47

Source
AEP

Low Temp
42

Forecast Made 2/8/2021

High Temp
51

Source
AEP

Low Temp
50

st Made 2/11/2021

Source
AEP

Forecast Made 2/10/2021

High Temp
39

Source
AEP

Low Temp
31

Forecast Made 2/9/2021

High Temp
42

Source
AEP

Low Temp
31

Foreca

High Temp
45

Low Temp
33

Made 2/12/2021

Source
AEP

Forecast Made 2/11/2021

High Temp
37

Source
AEP

Forecast Made 2/10/2021

High Temp
37

Source
AEP

Forecast

High Temp
37

Low Temp
30

Low Temp
27

Low Temp
26

Forecast Made 2/12/2021
Source
AEP
High Temp
32
Low Temp
27

Forecast Made 2/11/2021
Source
AEP
High Temp
32
Low Temp
27

Forecast
High Temp
33
Low Temp
21

Forecast Made 2/12/2021
Source
AEP
High Temp
27
Low Temp
23

Forecast
High Temp
29
Low Temp
24

Made 2/15/2021
Source
AEP

Forecast
High Temp
33
Low Temp
12

Made 2/16/2021
Source
AEP

Forecast Made 2/15/2021
Source
AEP
High Temp
30
Low Temp
22

Made 2/17/2021
Source
AEP

Forecast Made 2/16/2021
Source
AEP
High Temp
35
Low Temp
25

Forecast Made 2/15/2021
Source
AEP
High Temp
36
Low Temp
26

Made 2/18/2021
Source
AEP

Forecast Made 2/17/2021
High Temp **38**
Source
AEP
Low Temp **18**

Forecast Made 2/16/2021
High Temp **38**
Source
AEP
Low Temp **15**

Forecast
High Temp **40**
Low Temp **20**

Made 2/19/2021
Source
AEP

Forecast Made 2/18/2021
High Temp **44**
Source
AEP
Low Temp **16**

Forecast Made 2/17/2021
High Temp **44**
Source
Maxar
Low Temp **19**

Forecast
High Temp **47**
Low Temp **21**

ıst Made 2/8/2021
Source
AEP

Forecast
High Temp **27**
Low Temp **23**

ıst Made 2/9/2021
Source
AEP

Forecast Made 2/8/2021
High Temp **30**
Source
AEP
Low Temp **25**

st Made 2/10/2021
Source
AEP

Forecast Made 2/9/2021
High Temp **26**
Source
AEP
Low Temp **21**

Forecast Made 2/8/2021
High Temp **27**
Source
AEP
Low Temp **21**

st Made 2/11/2021
Source

Forecast Made 2/10/2021
High
Source

Forecast Made 2/9/2021
High
Source

Foreca
High

AEP

Temp
22

Low
Temp
14

AEP

Temp
20

Low
Temp
14

AEP

Temp
26

Low
Temp
14

Made 2/12/2021

Source
AEP

Forecast Made 2/11/2021

High
Temp
19

Source
AEP

Low
Temp
11

Forecast Made 2/10/2021

High
Temp
17

Source
AEP

Low
Temp
11

Forecast

High
Temp
15

Low
Temp
10

Forecast Made 2/12/2021

High
Temp
12

Source
AEP

Low
Temp
9

Forecast Made 2/11/2021

High
Temp
13

Source
AEP

Low
Temp
9

Forecast

High
Temp
13

Low
Temp
2

Forecast Made 2/12/2021

High
Temp
9

Source
AEP

Low
Temp
2

Forecast

High
Temp
10

Low
Temp
3

Made 2/15/2021

Source
AEP

Forecast

High
Temp
17

Low
Temp
-5

Made 2/16/2021

Source
AEP

Forecast Made 2/15/2021

High
Temp
25

Source
AEP

Low
Temp

15

Made 2/17/2021	Forecast Made 2/16/2021	Forecast Made 2/15/2021	
Source	Source	Source	
AEP	AEP	AEP	
High Temp	High Temp	High Temp	
	26	**26**	
Low Temp	Low Temp	Low Temp	
	10	**10**	

Made 2/18/2021	Forecast Made 2/17/2021	Forecast Made 2/16/2021	Forecast
Source	Source	Source	
AEP	AEP	AEP	
High Temp	High Temp	High Temp	High Temp
	35	**34**	**39**
Low Temp	Low Temp	Low Temp	Low Temp
	5	**5**	**12**

Made 2/19/2021	Forecast Made 2/18/2021	Forecast Made 2/17/2021	Forecast
Source	Source	Source	
AEP	AEP	Maxar	
High Temp	High Temp	High Temp	High Temp
	42	**32**	**36**
Low Temp	Low Temp	Low Temp	Low Temp
	17	**17**	**19**

eratures.

r Tulsa, OK are used for plants in NW AR.

Made 2/5/2021

Source
Maxar

Forecast Made 2/4/2021

High Temp	Source
54	Maxar

Low Temp
37

Forecast Made 2/3/2021

High Temp	Source
55	Maxar

Low Temp
37

Foreca

High Temp
52

Low Temp
34

Forecast Made 2/5/2021

High Temp	Source
50	AEP

Low Temp
43

Forecast Made 2/4/2021

High Temp	Source
48	Maxar

Low Temp
33

Foreca

High Temp
51

Low Temp
34

Forecast Made 2/5/2021

High Temp	Source
40	Maxar

Low Temp
28

Foreca

High Temp
47

Low Temp
32

st Made 2/8/2021

Source
AEP

Foreca

High Temp
36

Low Temp
23

Made 2/9/2021

Source
AEP

Forecast Made 2/8/2021

High Temp	Source
43	Maxar

Low Temp
26

Made 2/10/2021
Source
AEP

Forecast Made 2/9/2021
High Temp
33
Source
AEP
Low Temp
19

Forecast Made 2/8/2021
High Temp
35
Source
Maxar
Low Temp
20

Made 2/11/2021
Source
AEP

Forecast Made 2/10/2021
High Temp
29
Source
AEP
Low Temp
19

Forecast Made 2/9/2021
High Temp
32
Source
AEP
Low Temp
19

Forecast M
High Temp
41
Low Temp
29

Made 2/12/2021
Source
AEP

Forecast Made 2/11/2021
High Temp
35
Source
AEP
Low Temp
17

Forecast Made 2/10/2021
High Temp
37
Source
AEP
Low Temp
17

Forecast M
High Temp
41
Low Temp
19

Forecast Made 2/12/2021
High Temp
35
Source
AEP
Low Temp
23

Forecast Made 2/11/2021
High Temp
43
Source
AEP
Low Temp
25

Forecast M
High Temp
45
Low Temp
25

Forecast Made 2/12/2021
High Temp
39
Source
AEP
Low Temp
28

Forecast M
High Temp
41
Low Temp
35

Made 2/15/2021

Source
AEP

Forecast M

High Temp
45

Low Temp
20

Made 2/16/2021

Source
Maxar

Forecast Made 2/15/2021

Source
Maxar

High Temp
50

Low Temp
28

Made 2/5/2021

Source
AEP

Forecast Made 2/4/2021

Source
Maxar

High Temp
30

Low Temp
15

Forecast Made 2/3/2021

Source
Maxar

High Temp
33

Low Temp
17

Foreca

High Temp
40

Low Temp
20

Forecast Made 2/5/2021

Source
Maxar

High Temp
24

Low Temp
15

Forecast Made 2/4/2021

Source
Maxar

High Temp
30

Low Temp
15

Foreca

High Temp
28

Low Temp
17

Forecast Made 2/5/2021

Source
Maxar

High Temp
24

Low Temp
10

Foreca

High Temp
30

Low Temp
16

ıst Made 2/8/2021

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High

AEP

Temp
22

Low
Temp
5

Made 2/9/2021

Source
AEP

Forecast Made 2/8/2021

High
Temp
18

Source
Maxar

Low
Temp
5

Made 2/10/2021

Source
AEP

Forecast Made 2/9/2021

High
Temp
13

Source
AEP

Low
Temp
0

Forecast Made 2/8/2021

High
Temp
17

Source
Maxar

Low
Temp
3

Made 2/11/2021

Source
AEP

Forecast Made 2/10/2021

High
Temp
15

Source
AEP

Low
Temp
5

Forecast Made 2/9/2021

High
Temp
16

Source
AEP

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Temp
3

Forecast M

High
Temp
32

Low
Temp
10

Made 2/12/2021

Source
AEP

Forecast Made 2/11/2021

High
Temp
18

Source
AEP

Low
Temp
0

Forecast Made 2/10/2021

High
Temp
22

Source
AEP

Low
Temp
4

Forecast M

High
Temp
31

Low
Temp
10

Forecast Made 2/12/2021

High
Temp
26

Source
AEP

Low
Temp

Forecast Made 2/11/2021

High
Temp
24

Source
Maxar

Low
Temp

Forecast M

High
Temp
29

Low
Temp

	11	**12**	**16**
		Forecast Made 2/12/2021 Source AEP High Temp **29** Low Temp **10**	Forecast M High Temp **29** Low Temp **14**
Made 2/15/2021 Source AEP			Forecast M High Temp **40** Low Temp **12**
Made 2/16/2021 Source Maxar	Forecast Made 2/15/2021 Source Maxar High Temp **41** Low Temp **23**		

st Made 2/2/2021

Source
Maxar

Forecast Made 2/1/2021

High Temp	Source
58	Maxar

Low Temp
37

st Made 2/3/2021

Source
Maxar

Forecast Made 2/2/2021

High Temp	Source
53	Maxar

Low Temp
33

Forecast Made 2/1/2021

High Temp	Source
60	Maxar

Low Temp
40

st Made 2/4/2021

Source
Maxar

Forecast Made 2/3/2021

High Temp	Source
46	Maxar

Low Temp
29

Forecast Made 2/2/2021

High Temp	Source
49	Maxar

Low Temp
32

st Made 2/5/2021

Source
Maxar

Forecast Made 2/4/2021

High Temp	Source
50	Maxar

Low Temp
28

Forecast Made 2/3/2021

High Temp	Source
46	Maxar

Low Temp
26

Forecast Made 2/5/2021

High Temp	Source
37	Maxar

Forecast Made 2/4/2021

High Temp	Source
46	Maxar

Low Temp

22

Low Temp

27

Forecast Made 2/5/2021

High Temp	Source
40	Maxar

Low Temp

25

Made 2/8/2021

Source

Maxar

Made 2/9/2021

Source

AEP

Forecast Made 2/8/2021

High Temp	Source
51	Maxar

Low Temp

30

Made 2/10/2021

Source

AEP

Forecast Made 2/9/2021

High Temp	Source
53	Maxar

Low Temp

30

Forecast Made 2/8/2021

High Temp	Source
51	Maxar

Low Temp

34

Made 2/11/2021

Source

AEP

Forecast Made 2/10/2021

High Temp	Source
49	Maxar

Low Temp

30

Forecast Made 2/9/2021

High Temp	Source
54	Maxar

Low Temp

33

Made 2/12/2021

Source
AEP

Forecast Made 2/11/2021

High Temp
43

Source
AEP

Low Temp
22

Forecast Made 2/10/2021

High Temp
51

Source
Maxar

Low Temp
31

Forecast Made 2/12/2021

High Temp
54

Source
Maxar

Low Temp
31

Forecast Made 2/11/2021

High Temp
54

Source
Maxar

Low Temp
28

st Made 2/2/2021

Source
Maxar

Forecast Made 2/1/2021

High Temp
44

Source
Maxar

Low Temp
28

st Made 2/3/2021

Source
Maxar

Forecast Made 2/2/2021

High Temp
35

Source
Maxar

Low Temp
17

Forecast Made 2/1/2021

High Temp
47

Source
Maxar

Low Temp
28

st Made 2/4/2021

Source
Maxar

Forecast Made 2/3/2021

High Temp
28

Source
Maxar

Low Temp
12

Forecast Made 2/2/2021

High Temp
31

Source
Maxar

Low Temp
16

st Made 2/5/2021

Source

Forecast Made 2/4/2021

High

Source

Forecast Made 2/3/2021

High

Source

Maxar

Temp Maxar
24

Low Temp
15

Temp Maxar
29

Low Temp
14

Forecast Made 2/5/2021

High Temp Source Maxar
22

Low Temp
6

Forecast Made 2/4/2021

High Temp Source Maxar
30

Low Temp
15

Forecast Made 2/5/2021

High Temp Source Maxar
30

Low Temp
14

Made 2/8/2021

Source
Maxar

Made 2/9/2021

Source
AEP

Forecast Made 2/8/2021

High Temp Source Maxar
34

Low Temp
20

Made 2/10/2021

Source
Maxar

Forecast Made 2/9/2021

High Temp Source Maxar
36

Low Temp

Forecast Made 2/8/2021

High Temp Source Maxar
41

Low Temp

17

24

Made 2/11/2021

Source

Maxar

Forecast Made 2/10/2021

High Temp

Source

Maxar

31

Low Temp

13

Forecast Made 2/9/2021

High Temp

Source

Maxar

40

Low Temp

19

Made 2/12/2021

Source

Maxar

Forecast Made 2/11/2021

High Temp

Source

Maxar

33

Low Temp

10

Forecast Made 2/10/2021

High Temp

Source

Maxar

42

Low Temp

15

Forecast Made 2/12/2021

High Temp

Source

Maxar

50

Low Temp

27

Forecast Made 2/11/2021

High Temp

Source

Maxar

46

Low Temp

23