Forecasts for week of 21 Oct 24

Mon24 States: ok ks ne mo ia City: osw

Name	PF	LatF	LonF	Max	Min	Dir	Spd	Nil	Lgt	Mdt	Hvy	Amt
Greene	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Lamsma	8	37.65	97.32	73	52	30	2	10	0	0	0	0
Caldon	3	37.63	97.32	71	57	12	4	10	0	0	0	0
Tolsma	8	40.35	98.86	73	53	18	5	10	0	0	0	0
Gryskewicz	8	38.88	99.33	75	52	19	4	10	0	0	0	0
Thirlwall	7	41.25	95.93	73	50	23	5	10	0	0	0	0
Knudsen	9	35.38	99.46	74	56	18	4	10	0	0	0	0
Farrell	10	35.38	99.46	76	56	18	4	10	0	0	0	0
Biedron	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Crane	7	40.65	98.43	73	54	18	4	10	0	0	0	0
Schiller	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Ragland	7	40.85	90.21	72	53	18	4	10	0	0	0	0
Camille	10	37.75	97.22	75	52	19	2	10	0	0	0	0
Ruiz	10	40.63	93.90	72	50	20	5	10	0	0	0	0
Steiger	7	40.15	99.06	75	53	18	2	10	0	0	0	0
Starr	99	0.00	0.00	0	0	0	0	0	0	0	0	0
SREF	5	38.84	97.61	71	56	23	6	10	0	0	0	0
NWS	9	38.89	98.85	76	51	18	4	10	0	0	0	0

Mon48 States: ok ks ne mo ia City: osw

Name	PF	LatF	LonF	Max	Min	Dir	Spd	Nil	Lgt	Mdt	Hvy	Amt
Greene	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Lamsma	2	40.82	91.15	70	57	25	4	10	0	0	0	0
Caldon	2	42.00	91.72	66	55	13	5	10	0	0	0	0
Tolsma	0	41.65	93.02	70	58	18	4	10	0	0	0	0
Gryskewicz	6	38.95	92.33	69	60	17	3	10	0	0	0	0
Thirlwall	3	41.58	93.62	71	59	15	5	10	0	0	0	0
Knudsen	0	39.68	95.17	72	59	16	4	10	0	0	0	0
Farrell	0	42.27	92.25	75	57	18	5	10	0	0	0	0
Biedron	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Crane	2	41.82	91.94	71	59	18	3	10	0	0	0	0
Schiller	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Ragland	6	35.54	97.45	69	60	17	5	10	0	0	0	0
Camille	1	41.64	91.55	71	59	17	3	10	0	0	0	0
Ruiz	10	41.61	90.59	68	56	28	5	10	0	0	0	0
Steiger	3	40.95	91.51	72	60	15	3	10	0	0	0	0
Starr	99	0.00	0.00	0	0	0	0	0	0	0	0	0
SREF	1	38.70	93.22	71	59	20	4	10	0	0	0	0
NWS	1	40.80	91.11	72	58	18	4	9	1	0	0	0

Tue24 States: ok ks ne mo ia City: osw

Name	PF	LatF	LonF	Max	Min	Dir	Spd	Nil	Lgt	Mdt	Hvy	Amt
Greene	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Lamsma	0	0.00	0.00	70	52	20	7	10	0	0	0	0
Caldon	0	42.00	91.72	72	50	19	7	10	0	0	0	0
Tolsma	0	39.85	97.71	70	57	16	6	10	0	0	0	0
Gryskewicz	0	34.39	96.13	70	58	17	7	10	0	0	0	0
Thirlwall	0	0.00	0.00	71	59	18	6	10	0	0	0	0
Knudsen	0	34.51	97.36	72	58	17	6	10	0	0	0	0
Farrell	0	40.65	100.16	73	52	17	4	10	0	0	0	0

Biedron	0	34.29	97.02	72	59	17	9	10	0	0	0	0
Crane	0	39.14	94.96	71	57	17	6	10	0	0	0	0
Schiller	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Ragland	0	38.92	101.46	72	54	18	5	10	0	0	0	0
Camille	0	34.29	97.02	71	58	17	8	10	0	0	0	0
Ruiz	0	40.00	90.00	73	50	16	10	10	0	0	0	0
Steiger	0	0.00	0.00	72	58	16	4	10	0	0	0	0
Starr	99	0.00	0.00	0	0	0	0	0	0	0	0	0
SREF	0	0.00	0.00	71	58	17	13	10	0	0	0	0
NWS	0	0.00	0.00	71	58	18	10	10	0	0	0	0

Tue48 States: ok ks ne mo ia City: osw

Name	PF	LatF	LonF	Max	Min	Dir	Spd	Nil	Lgt	Mdt	Hvy	Amt
Greene	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Lamsma	0	0.00	0.00	54	46	24	8	8	2	0	0	1
Caldon	0	34.72	97.22	47	41	20	11	2	7	1	0	0
Tolsma	0	34.29	94.76	49	43	20	7	0	8	2	0	9
Gryskewicz	0	34.86	96.94	48	43	21	8	0	9	1	0	6
Thirlwall	0	0.00	0.00	49	42	23	7	7	3	0	0	3
Knudsen	2	34.60	95.24	48	44	16	5	3	7	0	0	5
Farrell	0	36.72	94.61	49	43	20	8	0	10	0	0	8
Biedron	1	35.10	97.97	50	44	21	11	0	9	1	0	6
Crane	1	36.38	96.30	48	44	20	7	0	7	3	0	10
Schiller	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Ragland	1	36.60	100.73	49	45	22	6	1	8	1	0	5
Camille	1	35.10	97.97	50	44	21	10	0	9	1	0	4
Ruiz	0	40.00	90.00	52	47	20	11	0	10	0	0	6
Steiger	1	34.93	97.21	50	45	20	9	1	8	1	0	7
Starr	99	0.00	0.00	0	0	0	0	0	0	0	0	0
SREF	0	34.93	95.76	49	46	23	11	4	4	2	9	9
NWS	0	34.93	95.76	49	43	23	10	4	4	2	0	9

Wed24 States: ok ks ne mo ia City: osw

Name	PF	LatF	LonF	Max	Min	Dir	Spd	Nil	Lgt	Mdt	Hvy	Amt
Greene	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Lamsma	0	0.00	0.00	51	48	33	15	8	2	0	0	0
Caldon	1	37.06	94.51	48	48	30	9	3	7	0	0	3
Tolsma	4	37.25	94.70	49	45	30	5	6	4	0	0	3
Gryskewicz	1	36.15	95.99	50	45	31	7	3	7	0	0	1
Thirlwall	0	0.00	0.00	51	46	34	12	8	2	0	0	0
Knudsen	1	34.64	95.49	48	45	31	11	8	2	0	0	1
Farrell	1	37.17	95.10	48	44	30	9	0	10	0	0	1
Biedron	0	36.20	95.88	51	46	32	14	4	6	0	0	2
Crane	4	37.15	95.04	48	46	32	8	7	3	0	0	1
Schiller	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Ragland	4	35.54	97.45	49	47	32	8	3	7	0	0	1
Camille	0	39.07	95.62	51	45	31	15	3	7	0	0	2
Ruiz	0	40.00	90.00	52	47	33	13	0	10	0	0	3
Steiger	2	37.17	94.52	50	45	32	9	6	4	0	0	1
Starr	99	0.00	0.00	0	0	0	0	0	0	0	0	0
SREF	1	37.40	94.71	50	45	33	14	7	3	0	0	3
NWS	0	0.00	0.00	52	43	32	11	7	3	0	0	1

Wed48 States: ok ks ne mo ia City: osw

Name	PF	LatF	LonF	Max	Min	Dir	Spd	Nil	Lgt	Mdt	Hvy	Amt
Greene	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Lamsma	9	41.47	91.92	54	31	33	5	10	0	0	0	0
Caldon	8	41.56	93.62	54	41	33	5	8	2	0	0	0
Tolsma	8	41.51	91.84	52	36	33	4	10	0	0	0	0
Gryskewicz	9	41.59	93.63	56	39	29	4	9	1	0	0	0
Thirlwall	8	41.58	93.62	55	40	34	8	10	0	0	0	0
Knudsen	7	41.06	94.36	55	35	32	7	10	0	0	0	0
Farrell	10	41.55	93.92	50	45	30	3	9	1	0	0	1
Biedron	10	39.07	95.63	55	37	29	8	8	2	0	0	1
Crane	8	41.47	53.37	53	37	31	4	9	1	0	0	0
Schiller	99	0.00	0.00	0	0	0	0	0	0	0	0	0
Ragland	10	41.60	93.76	56	38	29	4	9	1	0	0	0
Camille	10	39.07	95.62	55	36	30	10	7	3	0	0	1
Ruiz	10	41.58	93.61	56	42	18	2	10	0	0	0	0
Steiger	9	40.22	94.50	56	36	33	4	8	2	0	0	0
Starr	99	0.00	0.00	0	0	0	0	0	0	0	0	0
SREF	5	40.64	91.74	56	37	32	8	9	1	0	0	0
NWS	4	41.41	92.92	56	33	32	9	9	1	0	0	0

```
     Local Game Consensus of 12 for Mon24                  Verification
OSW 73.5 53.2 187. 3.8 10.00 0.00 0.00 0.00 0.00    78 47  19  2 10  0  0  0  0.00
  Storm Game for ok-ks-ne-mo-ia Consensus of 12             Verification
             7.83  38.88  97.21                                 10
 ErCn(raw): Wind =  0.610  Prob =   0.000  Amnt =  0.000  Max =  4.500  Min =  6.167
 ErCn(raw): PrbS =  4.694  LocS =  12.767

     Local Game Consensus of 12 for Mon48                  Verification
OSW 70.3 58.2 176. 4.1 10.00 0.00 0.00 0.00 0.00    76 57  19  5 10  0  0  0  0.00
  Storm Game for ok-ks-ne-mo-ia Consensus of 12             Verification
             2.92  40.71  92.69                                  0
 ErCn(raw): Wind =  1.089  Prob =   0.000  Amnt =  0.000  Max =  5.667  Min =  1.250
 ErCn(raw): PrbS =  8.507  LocS =   0.000

     Local Game Consensus of 13 for Tue24                  Verification
OSW 71.5 55.5 173. 6.5 10.00 0.00 0.00 0.00 0.00    76 57  16  5 10  0  0  0  0.00
  Storm Game for ok-ks-ne-mo-ia Consensus of 10             Verification
             0.00  37.80  96.35                                  0
 ErCn(raw): Wind =  0.980  Prob =   0.000  Amnt =  0.000  Max =  4.538  Min =  1.462
 ErCn(raw): PrbS =  0.000  LocS =   0.000

     Local Game Consensus of 13 for Tue48                  Verification
OSW 49.5 43.9 207. 8.3  1.69 7.46 0.85 0.00 0.05    49 48  21  6 10  0  0  0  0.00
  Storm Game for ok-ks-ne-mo-ia Consensus of 11             Verification
             0.54  35.75  96.27                                  0
 ErCn(raw): Wind =  1.048  Prob =  69.734  Amnt =  5.385  Max =  0.462  Min =  4.077
 ErCn(raw): PrbS =  0.290  LocS =   0.000

     Local Game Consensus of 13 for Wed24                  Verification
OSW 49.7 45.9 318.10.4  4.54 5.46 0.00 0.00 0.01    49 48  32  8 10  0  0  0  0.00
  Storm Game for ok-ks-ne-mo-ia Consensus of 11             Verification
             1.38  37.04  94.94                                  0
 ErCn(raw): Wind =  1.124  Prob =  29.828  Amnt =  1.462  Max =  0.692  Min =  2.077
 ErCn(raw): PrbS =  1.917  LocS =   0.000

     Local Game Consensus of 13 for Wed48                  Verification
OSW 54.4 37.9 312. 5.2  9.00 1.00 0.00 0.00 0.00    54 37  28  5 10  0  0  0  0.00
  Storm Game for ok-ks-ne-mo-ia Consensus of 13             Verification
             8.92  41.03  90.72                                 10
 ErCn(raw): Wind =  1.387  Prob =   1.000  Amnt =  0.231  Max =  0.385  Min =  0.923
 ErCn(raw): PrbS =  1.160  LocS =   7.810

                  Scaling Summary: (Week of 21 Oct 24)
    ErrAmtCons =   7.08    ErrPrbCons =  100.56    Prob Scale = 0.1500
    ErrTmpCons =  32.20    ErrPreCons =   22.16    Prcp Scale = 1.0000
    ErrWndCons =   6.24    Wind Scale =  1.5487    Local Week =  64.02
```

Scaling Summary for Storm Game

ErrPSTCons = 16.57 ErrLSTCons = 20.58 Week Scale = 1.1715

Location vs Prb Scale = 0.9936 Local vs Storm Game Scale = 1.7285

Fcst Ladder: (Week of 21 Oct 24) through Period Wed48

Rank	Forecaster	Total	Wind	Prob	Amnt	Max	Min	STPrb	STLoc
1	Lamsma	104.2	26.2	1.4	1.2	28.1	21.1	18.1	8.2
2	Camille	106.3	21.0	27.9	8.2	19.9	18.7	4.0	6.5
3	Consensus	150.0	11.3	17.7	8.3	19.0	18.7	33.3	41.7
4	Biedron	187.4	21.8	24.8	10.5	27.2	22.4	41.9	38.8
5	Steiger	197.1	12.0	17.9	9.4	17.6	19.9	48.3	72.1
6	Knudsen	198.4	17.4	9.3	7.0	17.6	24.6	30.2	92.3
7	Farrell	199.5	11.3	35.3	11.7	12.9	36.3	2.0	90.0
8	Tolsma	205.3	13.5	21.1	14.1	22.3	18.7	48.3	67.4
9	NWS	208.3	21.3	9.0	11.7	18.7	23.4	76.5	47.7
10	Thirlwall	223.8	22.4	2.3	3.5	21.1	21.1	44.3	109.2
11	Starr	225.0	17.0	26.5	12.4	28.5	28.0	50.0	62.5
12	Schiller	225.0	17.0	26.5	12.4	28.5	28.0	50.0	62.5
13	Greene	225.0	17.0	26.5	12.4	28.5	28.0	50.0	62.5
14	Gryskewicz	225.1	10.8	26.5	8.2	23.4	22.3	84.5	49.3
15	Caldon	243.1	23.4	20.7	3.5	28.1	35.1	116.7	15.5
16	SREF	246.1	29.3	8.8	14.1	23.4	19.9	104.6	46.0
17	Ragland	398.9	7.3	23.2	7.0	22.3	19.9	124.7	194.4
18	Ruiz	450.4	29.3	35.1	10.5	29.3	21.1	201.2	123.8
19	Crane	772.2	9.0	20.9	12.9	21.1	17.6	68.4	622.4

Semester Ranking for week of 21 Oct 24

Ladder includes forecasters with at least 80.% participation

Rank	Forecaster	Total	Wind	Prob	Amnt	Max	Min	HZPrb	HZLoc	#F
1	Consensus	1100.0	93.6	115.3	84.0	137.1	175.0	224.1	270.9	44
2	Steiger	1141.2	101.1	107.2	64.2	114.5	181.1	230.0	343.1	44
3	Thirlwall	1252.0	128.9	67.8	66.2	193.2	210.1	272.8	313.1	44
4	Camille	1335.5	149.5	226.8	99.4	140.2	227.3	220.7	271.6	44
5	Knudsen	1358.1	115.0	100.8	105.2	160.3	215.0	250.7	411.0	42
6	Gryskewicz	1363.9	95.8	120.5	108.2	184.7	191.2	350.5	313.0	44
7	Biedron	1377.0	162.6	224.0	94.4	160.6	201.7	219.9	313.9	42
8	Farrell	1392.9	106.4	193.6	99.9	199.7	224.5	238.5	330.2	44
9	Tolsma	1401.1	122.0	169.9	92.9	205.7	219.3	253.6	337.7	42
10	NWS	1460.1	177.0	134.0	93.7	161.2	189.0	408.5	296.7	44
11	Caldon	1492.2	141.2	134.2	56.6	205.6	239.8	475.8	238.9	44
12	Greene	1562.7	144.4	148.0	99.6	239.5	182.5	402.4	346.4	36
13	Lamsma	1607.8	159.6	148.8	131.2	187.8	234.9	436.1	309.4	44
14	SREF	1765.0	165.2	136.8	121.5	219.2	253.5	517.8	351.0	44
15	Ragland	1787.8	132.7	162.2	65.6	205.7	184.3	551.0	486.4	42
16	Crane	1927.3	99.7	154.9	88.3	207.4	207.6	273.5	895.9	44
17	Ruiz	2149.6	177.3	188.8	152.5	169.3	291.1	698.8	471.8	40