

Next Day

Time	Wind (mph)	Vis. (mi.)	Sky Cond. (100s ft)	Present Wx	Temperature (°F)					Relative Humidity	Pressure		Snow Depth (in)	Precipitation (in.)		
					Air	Dwpt	Feels Like	6 hour			altimeter (in.)	sea level (mb)		1 hr	3 hr	6 hr
								Max.	Min.							
12:56 AM	N 6				58	47	58	67	55	67%	29.89	1011.7		0		
KGNA 180556Z AUTO 35005KT 14/08 A2989 RMK AO1 SLP117 T01440083 10194 20128 402330128 51009																
1:56 AM	N 8				58	48	58			69%	29.89	1011.6		0		
KGNA 180656Z AUTO 35007KT 14/09 A2989 RMK AO1 SLP116 T01440089																
2:56 AM	N 8				58	48	58			69%	29.89	1011.7		0		
KGNA 180756Z AUTO 35007KT 14/09 A2989 RMK AO1 SLP117 T01440089																
3:56 AM	N 9				57	48	57			72%	29.9	1012.3		0		
KGNA 180856Z AUTO 35008KT 14/09 A2990 RMK AO1 SLP123 T01390089 53006																
4:56 AM	N 8				58	48	58			69%	29.92	1012.6		0		
KGNA 180956Z AUTO 36007KT 14/09 A2992 RMK AO1 SLP126 T01440089																
5:56 AM	N 7				58	48	58			69%	29.92	1012.7		0		
KGNA 181056Z AUTO 36006KT 14/09 A2992 RMK AO1 SLP127 T01440089																
6:56 AM	M				58	50	58	60	57	75%	29.95	1013.8		0		
KGNA 181156Z AUTO 14/10 A2995 RMK AO1 SLP138 T01440100 10156 20139 53015																

Time	Wind (mph)	Vis. (mi.)	Sky Cond. (100s ft)	Present Wx	Temperature (°F)					Relative Humidity	Pressure			Precipitation (in.)		
					Air	Dwpt	Feels Like	6 hour			altimeter (in.)	sea level (mb)	Snow Depth (in)	1 hr	3 hr	6 hr
								Max.	Min.							
7:56 AM	VRB 6				60	50	60			69%	29.96	1014.2		0		
KGNA 181256Z AUTO VRB05KT 16/10 A2996 RMK AO1 SLP142 T01560100																
8:56 AM	W 7				58	50	58			75%	29.95	1014.2		0		
KGNA 181356Z AUTO 27006KT 14/10 A2995 RMK AO1 SLP142 T01440100																
9:56 AM	W 5				61	52	61			72%	29.96	1014.4		0		
KGNA 181456Z AUTO 26004KT 16/11 A2996 RMK AO1 SLP144 T01610111 51003																
10:56 AM	W 6				61	54	61			78%	29.96	1014.4		0		
KGNA 181556Z AUTO 26005KT 16/12 A2996 RMK AO1 SLP144 T01610122																
11:56 AM	W 7				63	56	63			78%	29.95	1014.1		0		
KGNA 181656Z AUTO 26006KT 17/13 A2995 RMK AO1 SLP141 T01720133																
12:56 PM	W 6				64	56	64	64	57	75%	29.94	1013.6		0		
KGNA 181756Z AUTO 26005KT 18/13 A2994 RMK AO1 SLP136 T01780133 10178 20139 58006																
1:56 PM	SW 5				64	57	64			78%	29.93	1013.2		0		
KGNA 181856Z AUTO 23004KT 18/14 A2993 RMK AO1 SLP132 T01780139																
2:56 PM	SW 3				65	58	65			78%	29.92	1013		0		
KGNA 181956Z AUTO 22003KT 18/14 A2992 RMK AO1 SLP130 T01830144																
3:56 PM	SW 3				64	57	64			78%	29.9	1012.1		0		
KGNA 182056Z AUTO 22003KT 18/14 A2990 RMK AO1 SLP121 T01780139 58015																
4:56 PM	Calm				64	58	64			81%	29.87	1011.3		0		
KGNA 182156Z AUTO 00000KT 18/14 A2987 RMK AO1 SLP113 T01780144																
5:56 PM	ESE 5				65	58	65			78%	29.86	1010.8		0		
KGNA 182256Z AUTO 11004KT 18/14 A2986 RMK AO1 SLP108 T01830144																

Time	Wind (mph)	Vis. (mi.)	Sky Cond. (100s ft)	Present Wx	Temperature (°F)					Relative Humidity	Pressure		Snow Depth (in)	Precipitation (in.)		
					Air	Dwpt	Feels Like	6 hour			altimeter (in.)	sea level (mb)		1 hr	3 hr	6 hr
								Max.	Min.							
6:56 PM	E 5				63	58	63	66	61	84%	29.84	1010.3		0		
KGNA 182356Z AUTO 09004KT 17/14 A2984 RMK AO1 SLP103 T01720144 10189 20161 56017																
7:56 PM	Calm				62	57	62			84%	29.83	1009.9		0		
KGNA 190056Z AUTO 00000KT 17/14 A2983 RMK AO1 SLP099 T01670139																
8:56 PM	NE 3				61	54	61			78%	29.83	1010		0		
KGNA 190156Z AUTO 04003KT 16/12 A2983 RMK AO1 SLP100 T01610122																
9:56 PM	NNE 3				59	54	59			83%	29.84	1010.2		0		
KGNA 190256Z AUTO 03003KT 15/12 A2984 RMK AO1 SLP102 T01500122 55002																
10:56 PM	N 3				60	54	60			80%	29.83	1009.7		0		
KGNA 190356Z AUTO 35003KT 16/12 A2983 RMK AO1 SLP097 T01560122																
11:56 PM	Calm				58	55	58			90%	29.82	1009.4		0		
KGNA 190456Z AUTO 00000KT 14/13 A2982 RMK AO1 SLP094 T01440128																

The IEM API webservice that provided data to this page. For more details, see documentation.

Data Notes

- For recent years, this page also optionally shows observations from the MADIS High Frequency METAR dataset. This dataset had a problem with temperatures detailed here.

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