	00z	01z	02z	03z	04z	05z	06z	07z	08z	09z	10z	11z	12z	13z	14z	15Z	16z	17z	18z	19z	20z	21z	22z	23z
Mean of Max Temperature		191				79		113			26			179				67		101			38	
Max Temperature 10th Percentile (QMD)								198												186				
Max Temperature 50th Percentile (QMD)								198												186				
Max Temperature 90th Percentile (QMD)								198												186				
Mean of Min Temperature		179				67		101			38			191				79		113			26	
Min Temperature 10th Percentile (QMD)								198												186				
Min Temperature 50th Percentile (QMD)								198												186				
Min Temperature 90th Percentile (QMD)								198												186				
Temperature	18	191	18	36	18	79	36	191	18	36	36	18	18	191	18	36	18	79	36	191	18	36	36	18
Probability of Temperature >= 90F (QMD)								198												198				
Dewpoint	18	191	18	36	18	79	36	191	18	36	36	18	18	191	18	36	18	79	36	191	18	36	36	18
Probability of Dewpoint <= 74F (QMD)								198												198				
Probability of Dewpoint >= 80F (QMD)								198												198				
Relative Humidity 10th Percentile (QMD)								198												198				
Relative Humidity 50th Percentile (QMD)								198												198				
Relative Humidity 90th Percentile (QMD)								198												198				
Wind Direction	18	191	18	36	18	79	36	113	18	36	36	18	18	191	18	36	18	79	36	113	18	36	36	18
10-m Wind Speed	18	191	18	36	18	79	36	113	18	36	36	18	18	191	18	36	18	79	36	113	18	36	36	18
10-m Speed 10th Percentile (QMD)		198						198						198						198				
10-m Speed 50th Percentile (QMD)		198						198						198						198				
10-m Speed 90th Percentile (QMD)		198						198						198						198				
Probability of Speed => 17 knots (QMD)								198												198				
Probability of Speed => 30 knots (QMD)								198												198				
Probability of Speed => 48 knots (QMD)								198												198				
Wind Gust	18	191	18	36	18	79	36	191	18	36	36	18	18	191	18	36	18	79	36	191	18	36	36	18
10-m Gust 10th Percentile (QMD)		198						198						198						198				
10-m Gust 50th Percentile (QMD)		198						198						198						198				
10-m Gust 90th Percentile (QMD)		198						198						198						198				
Probability of Gust => 17 knots (QMD)								198												198				
Probability of Gust => 30 knots (QMD)								198												198				
Probability of Gust => 41 knots (QMD)								198												198				
Probability of Gust => 56 knots (QMD)								198												198				
Joint Probability of RH <= 35% and Speed => 10 mph (QMD)		198												198										
Joint Probability of RH <= 25% and Speed => 10 mph (QMD)		198												198										
Joint Probability of RH <= 30% and Speed => 15 mph (QMD)		198												198										
Joint Probability of RH <= 25% and Speed => 15 mph (QMD)		198												198										
Joint Probability of RH <= 20% and Speed => 15 mph (QMD)		198												198										
Joint Probability of RH <= 15% and Speed => 15 mph (QMD)		198												198										
Joint Probability of RH <= 25% and Speed => 20 mph (QMD)		198												198										
Joint Probability of RH <= 20% and Speed => 20 mph (QMD)		198												198										
Joint Probability of RH <= 15% and Speed => 20 mph (QMD)		198												198										
Joint Probability of RH <= 20% and Speed => 30 mph (QMD)		198												198										
Joint Probability of RH <= 10% and Speed => 30 mph (QMD)		198												198										
Joint Probability of RH <= 35% and Gust => 25 mph (QMD)		198												198										
Joint Probability of RH <= 15% and Gust => 25 mph (QMD)		198												198										
Joint Probability of RH <= 25% and Gust => 30 mph (QMD)		198												198										
Joint Probability of RH <= 15% and Gust => 35 mph (QMD)		198												198										
Joint Probability of RH <= 25% and Gust => 55 mph (QMD)		198												198										
Sky Cover	18	191	18	36	18	36	36	191	18	36	36	18	18	191	18	36	18	36	36	191	18	36	36	18
Lowest Cloud Base	18			84		18	18			84			18			84		18	18	18		84		
Max Hourly Reflectivity		36		36	36	36	36	36		36	36			36		36	36	36	36	36		36	36	
1-hour Probability of Precipitation	18	48	18	36	18	36	36	48	18	36	18	18	18	48	18	36	18	36	36	48	18	36	18	18
6-hour Probability of Precipitation		119		39		37		191			38			119		39		37		191		33		
1-hour Quantitative Precipitation Forecast	18	48	18	36	18	36	36	48	18	36	18	18	18	48	18	36	18	36	36	48	18	36	18	18
Mean of the 6-hour Quantitative Precipitation Forecast		197		39				119			44			197		39				119			44	
Mean of Significant Wave Height		198						198						198						198				
Standard Deviation of Significant Wave Height		192						192						192						192				

Element colors
Currently existing element
New element (or methodology change)

Projection colors
Planned addition/expansion to SBN
Planned removal from SBN
Planned reduction from Operations
No change from current