

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 13-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.25(-0.11)	9.16(0.98)	1.56(0.02)
<b>48 Hour</b>	1.53(0.09)	10.71(0.72)	2.89(-0.05)
<b>72 Hour</b>	1.64(0.14)	13.07(0.39)	4.31(-0.35)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 14-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.20(0.06)	7.56(2.12)	1.31(0.19)
<b>48 Hour</b>	1.49(0.25)	11.46(1.19)	2.51(0.36)
<b>72 Hour</b>	1.76(0.35)	13.35(-0.01)	3.18(0.07)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 15-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.22(0.14)	7.17(0.42)	1.64(0.18)
<b>48 Hour</b>	1.89(0.36)	10.73(-0.08)	2.36(0.20)
<b>72 Hour</b>	1.86(0.47)	13.36(0.12)	2.59(0.29)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 16-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.48(0.33)	9.19(1.35)	1.33(0.33)
<b>48 Hour</b>	1.66(0.31)	11.75(0.41)	1.74(0.44)
<b>72 Hour</b>	1.79(0.64)	12.89(0.46)	2.09(0.56)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 17-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.52(0.38)	9.18(0.58)	1.49(0.40)
<b>48 Hour</b>	1.81(0.63)	10.84(-0.07)	1.80(0.34)
<b>72 Hour</b>	1.81(0.72)	13.52(-0.89)	2.10(0.66)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 18-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.39(0.25)	8.78(1.06)	1.58(0.56)
<b>48 Hour</b>	1.66(0.47)	10.90(0.69)	1.99(0.49)
<b>72 Hour</b>	2.07(0.78)	12.07(-0.08)	2.63(0.65)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 19-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.42(0.25)	8.25(1.76)	1.59(0.51)
<b>48 Hour</b>	1.73(0.37)	10.80(1.50)	2.11(0.54)
<b>72 Hour</b>	2.04(0.61)	11.60(1.20)	2.50(0.55)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 20-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.30(0.22)	10.13(1.78)	1.60(0.21)
<b>48 Hour</b>	1.57(0.38)	10.44(2.35)	1.88(0.61)
<b>72 Hour</b>	1.98(0.64)	12.44(2.49)	2.22(0.82)



**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 21-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.51(0.36)	9.04(1.49)	1.59(0.24)
<b>48 Hour</b>	1.78(0.56)	10.45(2.34)	2.07(0.11)
<b>72 Hour</b>	2.40(0.59)	13.09(2.46)	2.42(0.42)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 22-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.36(0.34)	9.12(2.18)	1.47(0.24)
<b>48 Hour</b>	2.11(0.63)	10.81(1.87)	1.95(0.28)
<b>72 Hour</b>	2.89(0.76)	15.98(1.99)	2.28(0.10)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 23-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.83(0.66)	9.35(2.22)	1.44(0.32)
<b>48 Hour</b>	3.21(0.77)	12.15(1.43)	2.01(0.24)
<b>72 Hour</b>	3.27(1.09)	16.09(1.79)	2.42(0.23)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 24-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	2.01(0.74)	9.96(2.64)	1.56(0.50)
<b>48 Hour</b>	2.50(1.22)	13.74(1.97)	2.13(0.64)
<b>72 Hour</b>	2.35(1.26)	15.28(1.93)	2.32(0.50)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 25-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.91(0.50)	9.71(1.86)	1.49(0.35)
<b>48 Hour</b>	1.97(0.74)	12.17(2.19)	2.31(0.52)
<b>72 Hour</b>	2.29(1.06)	12.38(3.05)	2.94(0.50)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 26-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.70(0.53)	8.99(2.17)	1.60(0.39)
<b>48 Hour</b>	2.22(0.69)	11.36(1.84)	2.52(0.53)
<b>72 Hour</b>	2.65(0.73)	13.01(2.04)	2.90(0.64)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 27-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.59(0.44)	8.82(0.42)	1.68(0.52)
<b>48 Hour</b>	2.37(0.68)	13.26(0.23)	2.27(1.06)
<b>72 Hour</b>	2.48(0.78)	14.25(0.32)	2.39(1.26)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 28-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.57(0.12)	10.23(0.43)	1.70(0.39)
<b>48 Hour</b>	1.75(0.22)	13.93(0.04)	1.92(0.92)
<b>72 Hour</b>	2.46(0.24)	17.21(0.43)	2.45(1.29)



**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 29-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.46(0.27)	8.55(1.97)	1.74(0.72)
<b>48 Hour</b>	2.27(0.41)	11.70(0.28)	2.29(0.70)
<b>72 Hour</b>	2.42(0.34)	12.50(-0.23)	2.49(1.17)

**Error Statistics in Surface Meteorological Parameter  
Validation Time 0000 UTC 30-10-13**

**Domain [lon 67.8E-98E,lat 7N-38N] Resolution 5 Km**

<b>Forecast Hour</b>	<b>Temperature (C)</b>	<b>Relative Humidity (%)</b>	<b>Wind Speed (m/s)</b>
	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>	<b>Rmsd (Bias)</b>
<b>24 Hour</b>	1.53(0.27)	9.73(2.39)	1.61(0.44)
<b>48 Hour</b>	2.18(0.40)	12.49(1.07)	2.27(0.64)
<b>72 Hour</b>	2.38(0.60)	13.27(-0.39)	2.56(0.77)