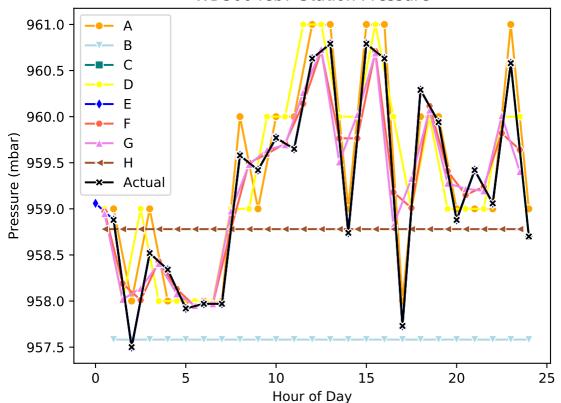
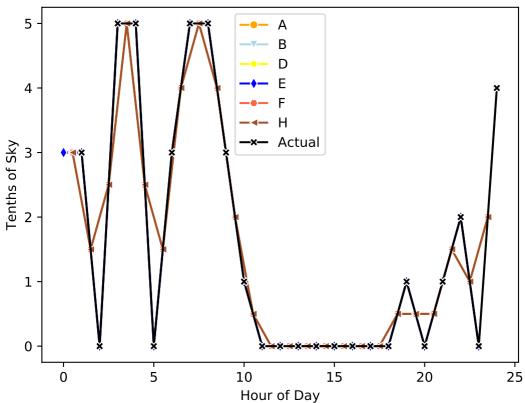
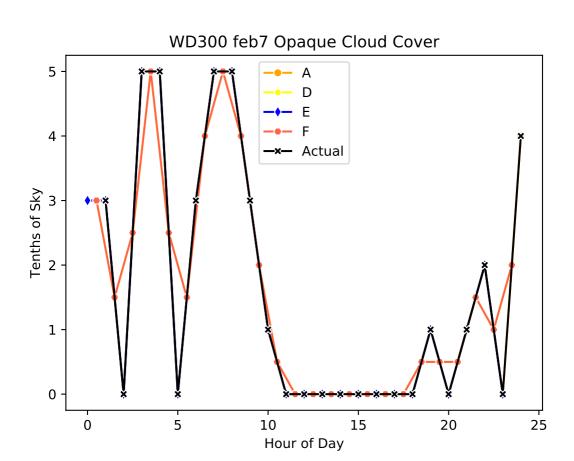


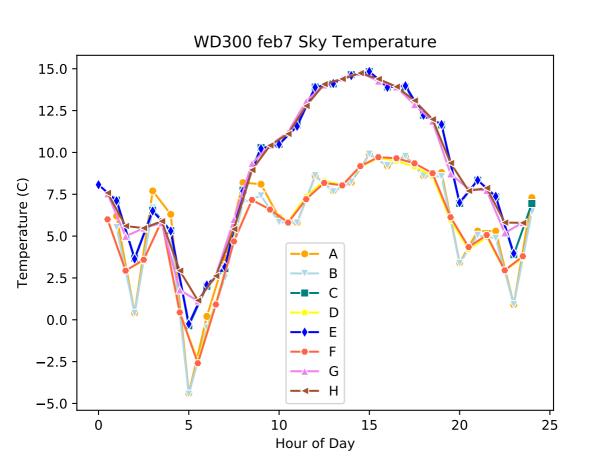
WD300 feb7 Station Pressure



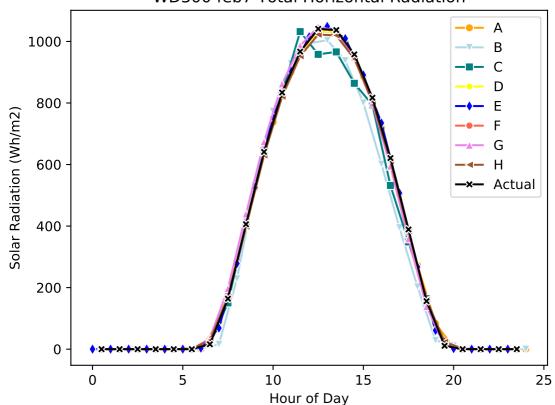


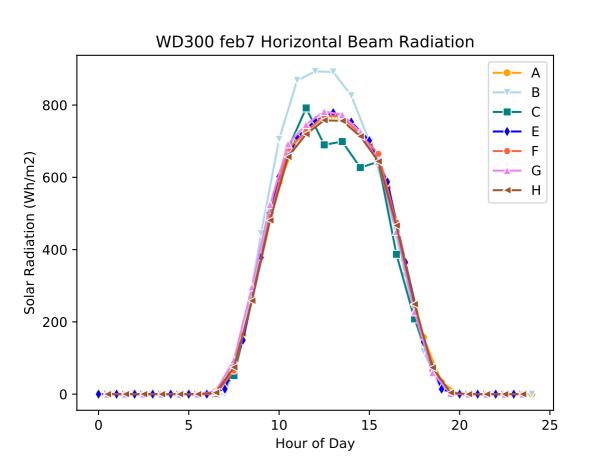


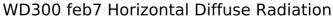


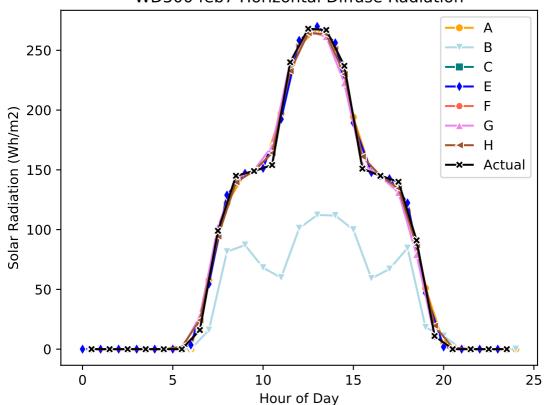




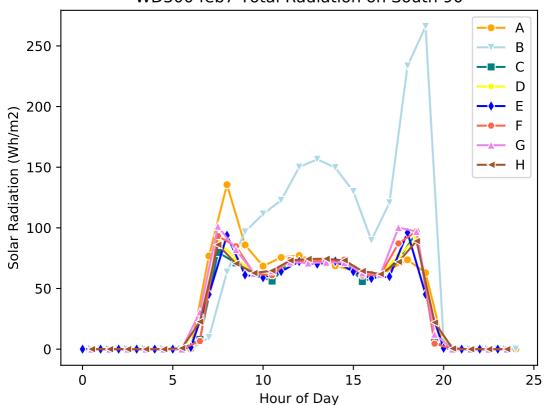


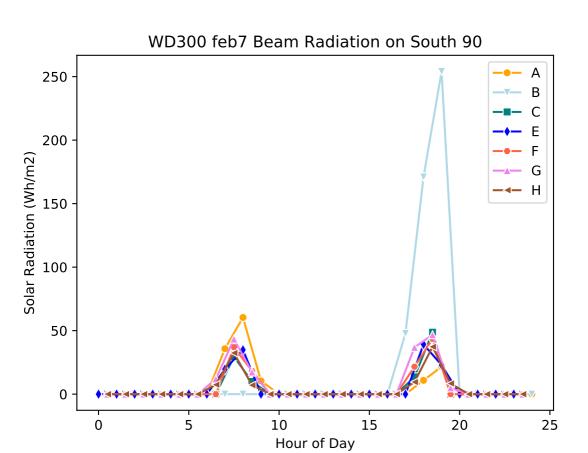






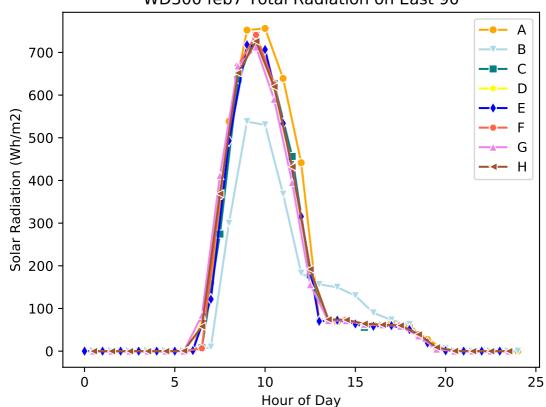
WD300 feb7 Total Radiation on South 90

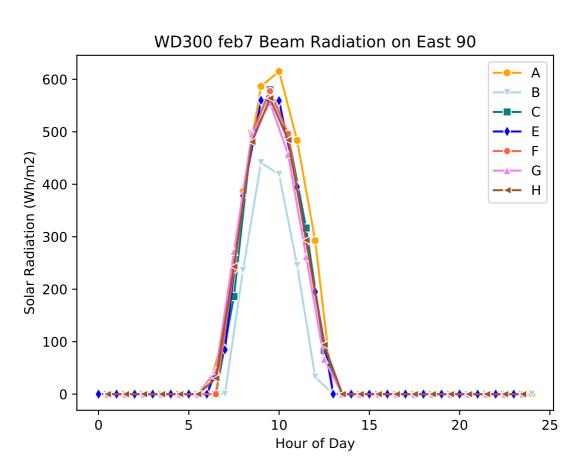


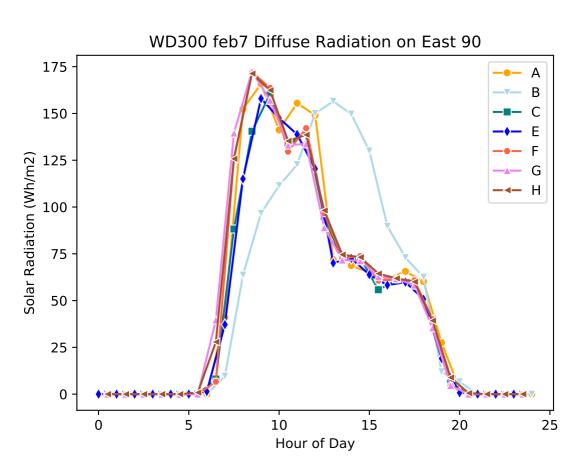


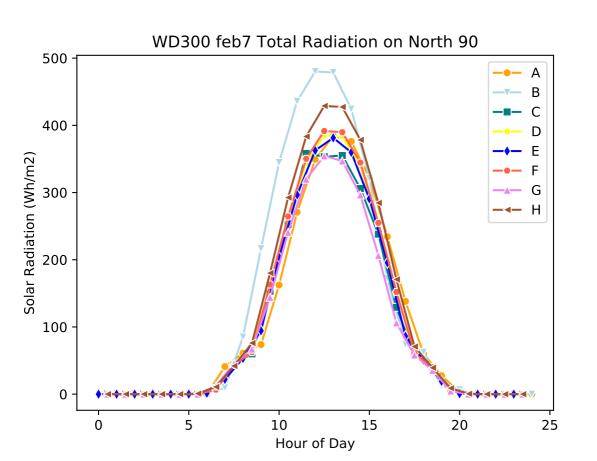
WD300 feb7 Diffuse Radiation on South 90 160 -Solar Radiation (Wh/m2) 0 -Hour of Day

WD300 feb7 Total Radiation on East 90



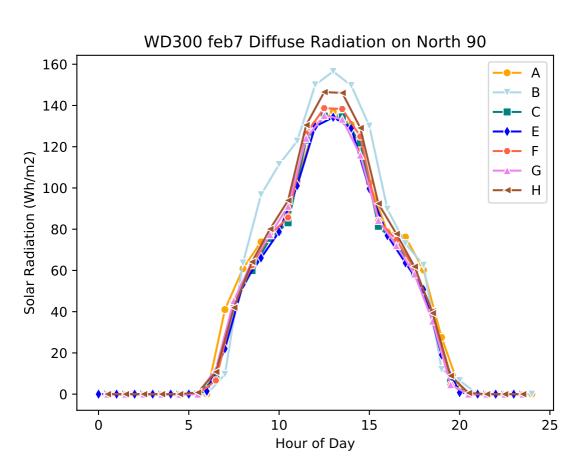


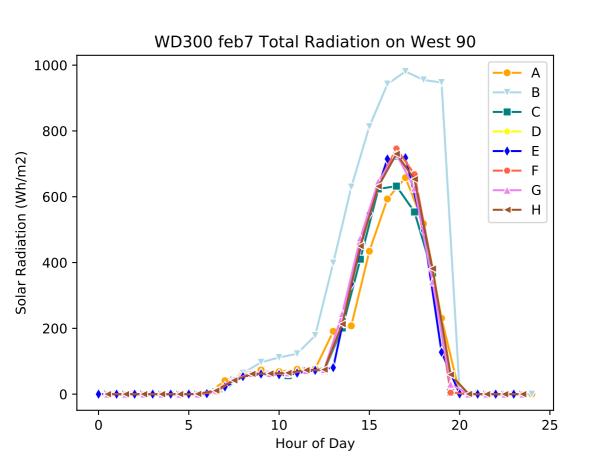




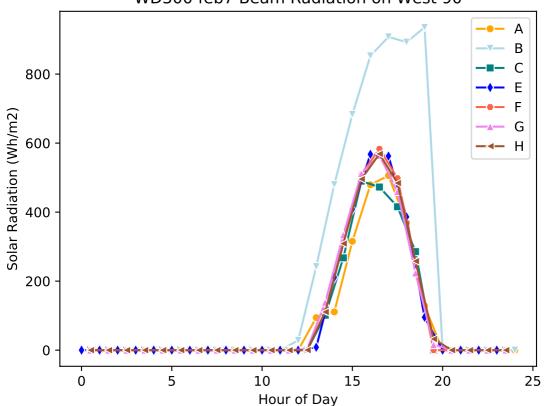
WD300 feb7 Beam Radiation on North 90 Solar Radiation (Wh/m2) 0 -

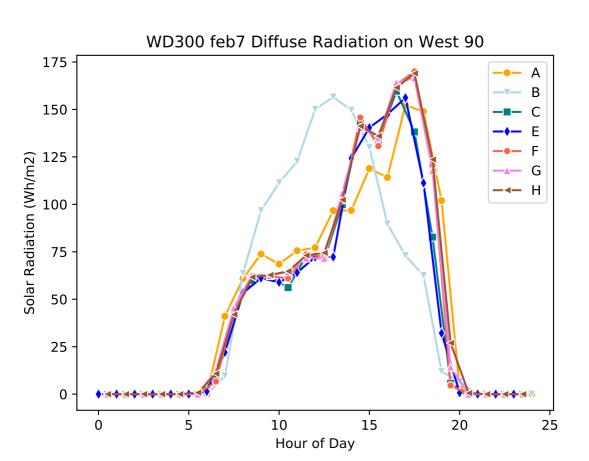
Hour of Day

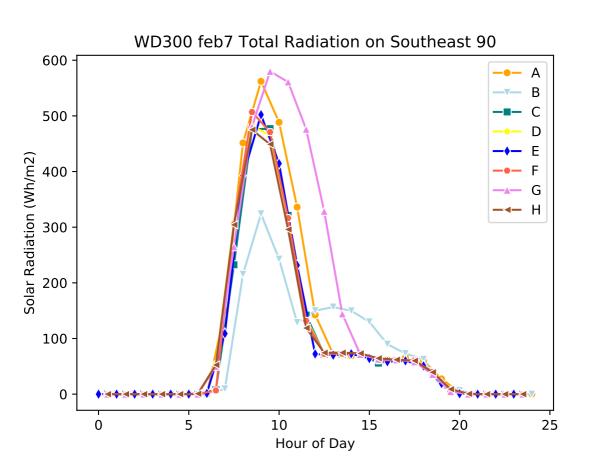




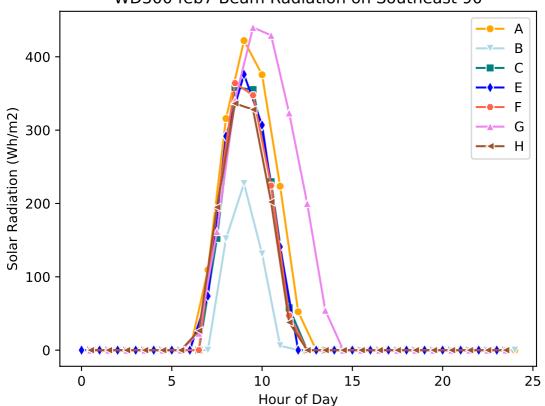
WD300 feb7 Beam Radiation on West 90





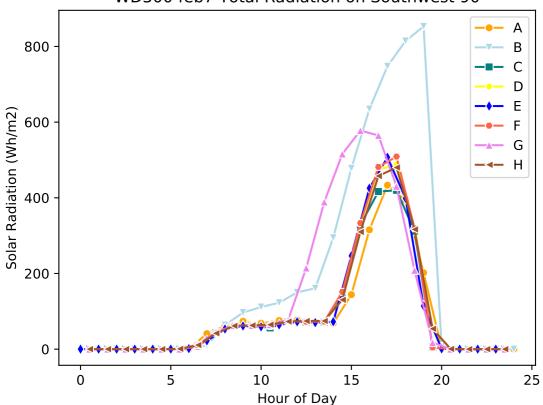


WD300 feb7 Beam Radiation on Southeast 90



WD300 feb7 Diffuse Radiation on Southeast 90 160 -Solar Radiation (Wh/m2) 0 -Hour of Day

WD300 feb7 Total Radiation on Southwest 90

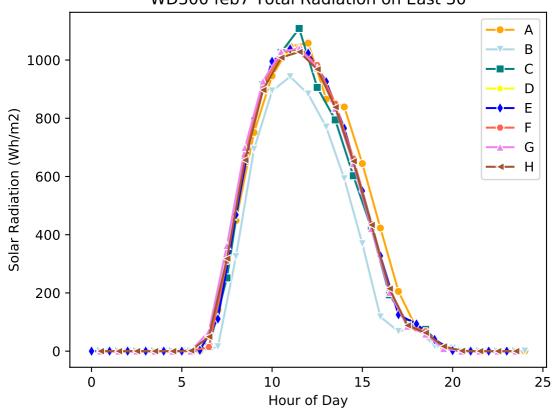


WD300 feb7 Beam Radiation on Southwest 90 Solar Radiation (Wh/m2)

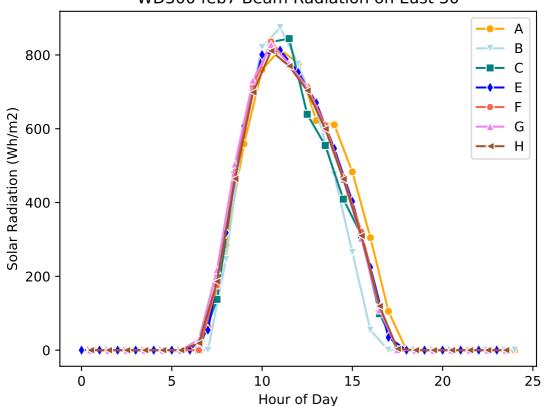
Hour of Day

WD300 feb7 Diffuse Radiation on Southwest 90 160 -Solar Radiation (Wh/m2) 0 -Hour of Day

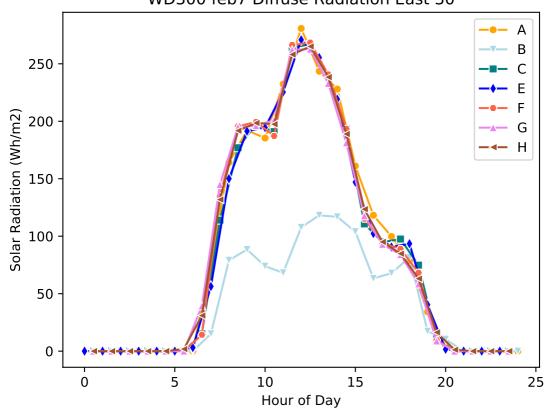
WD300 feb7 Total Radiation on East 30

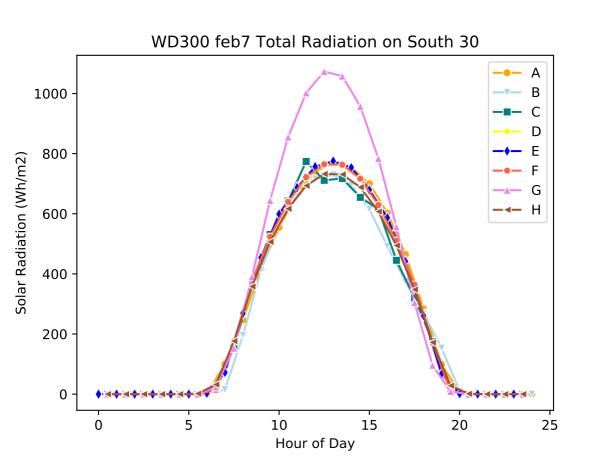


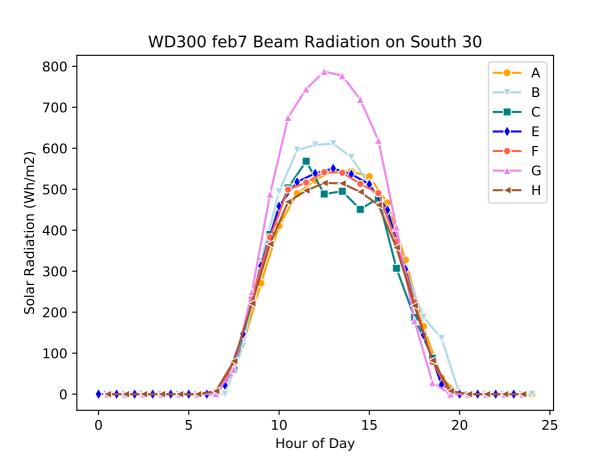
WD300 feb7 Beam Radiation on East 30

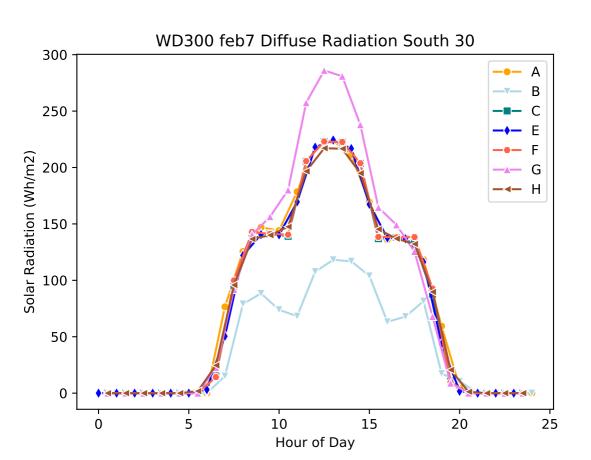


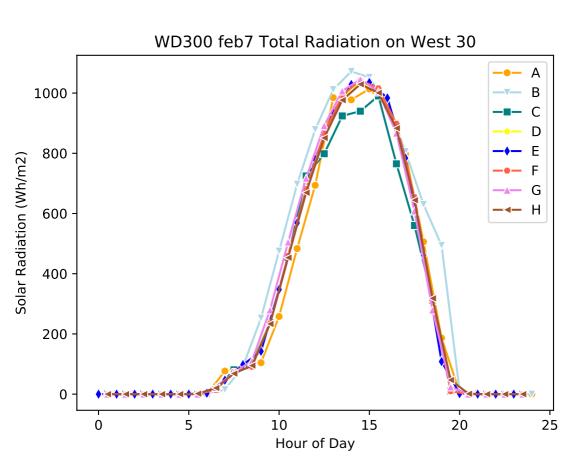
WD300 feb7 Diffuse Radiation East 30

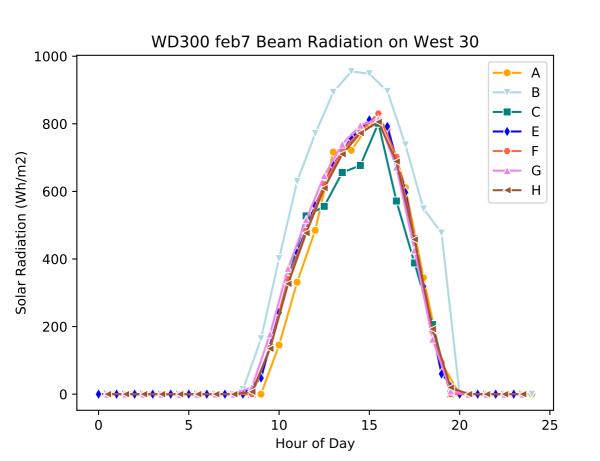




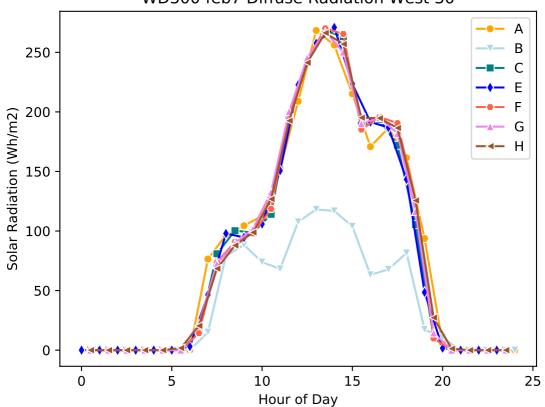








WD300 feb7 Diffuse Radiation West 30



WD300 aug13 Dry Bulb Temperature 17.5 15.0 12.5 Temperature (C) 10.0 Actual 7.5 5.0 2.5 0.0

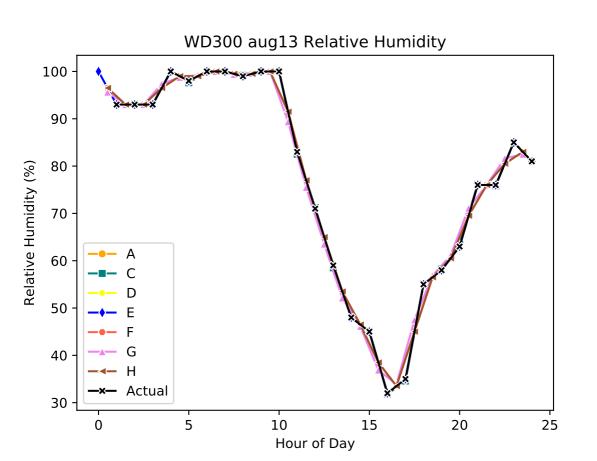
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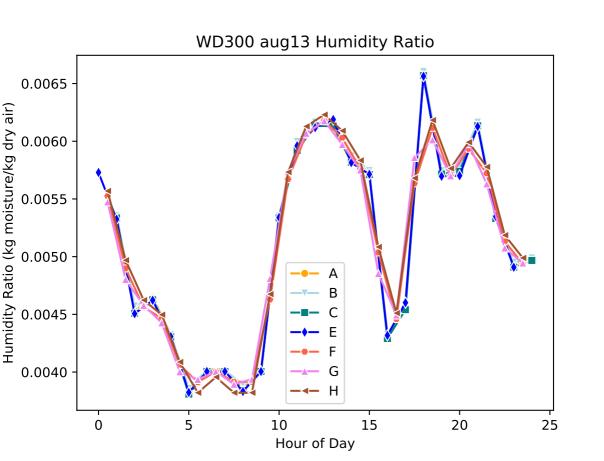
Hour of Day

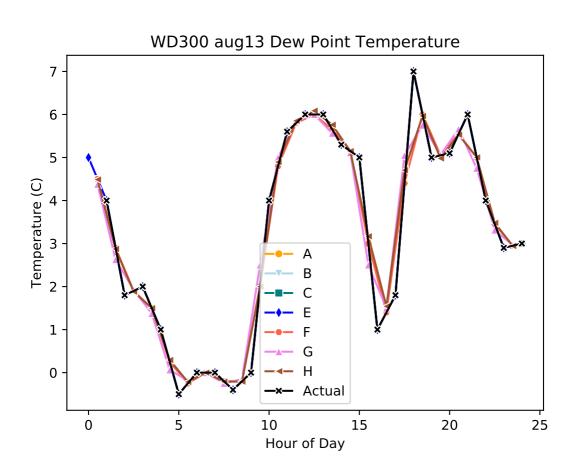
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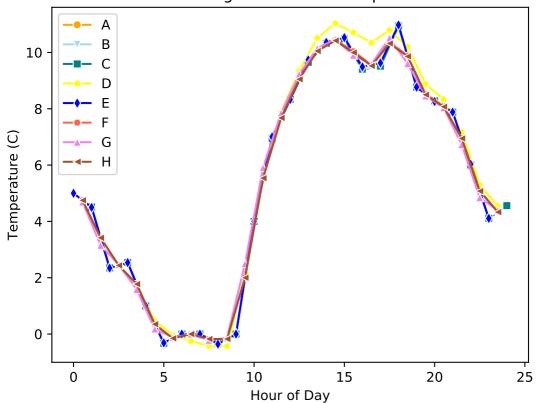
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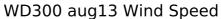


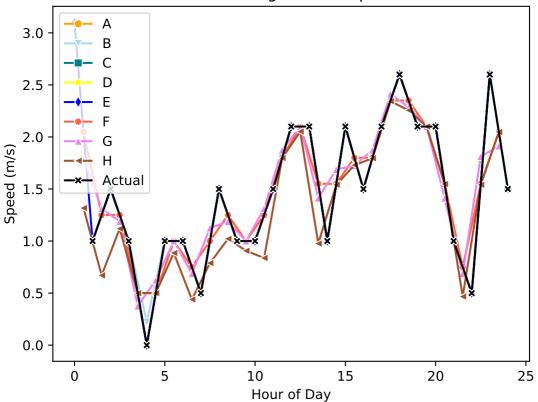


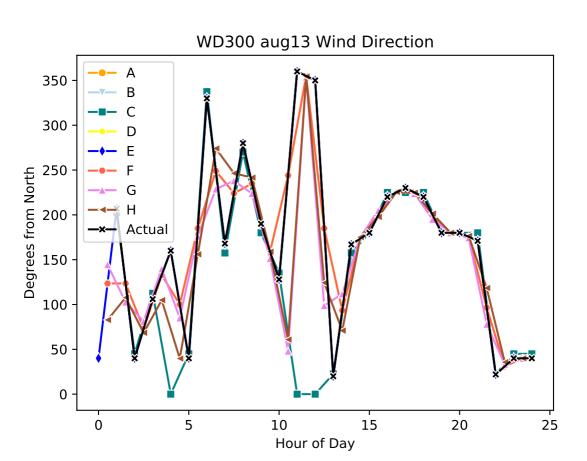


WD300 aug13 Wet Bulb Temperature

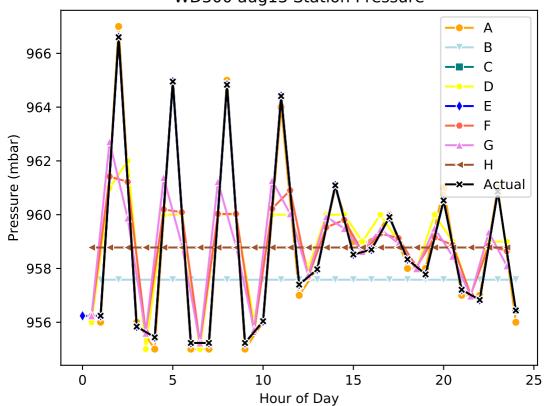


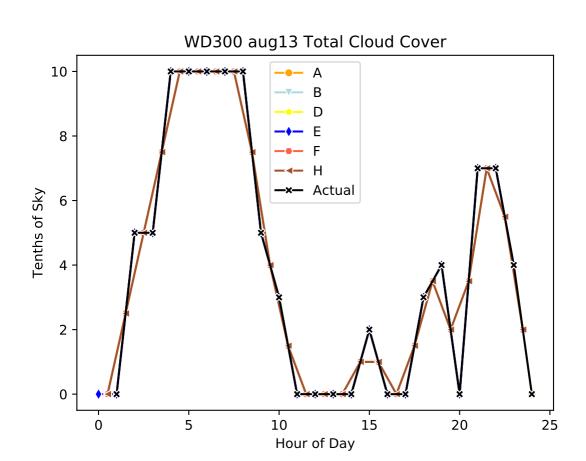


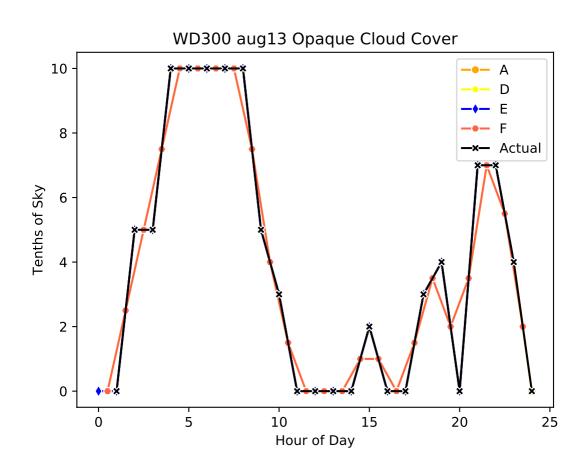


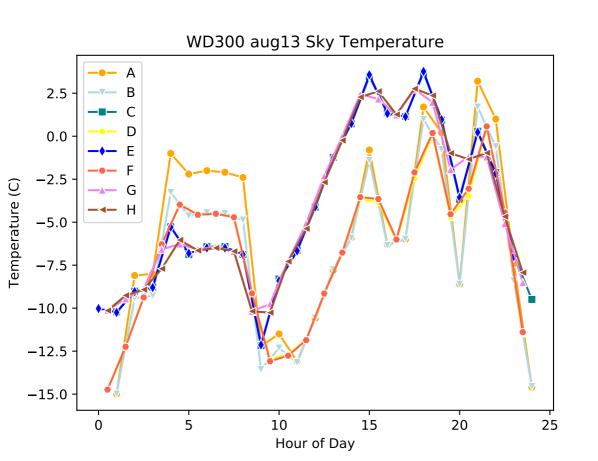


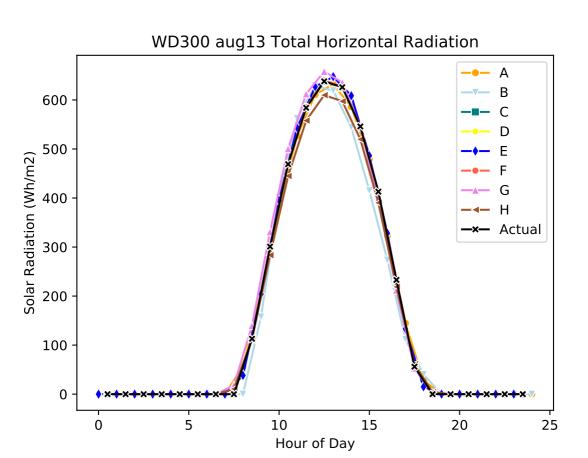


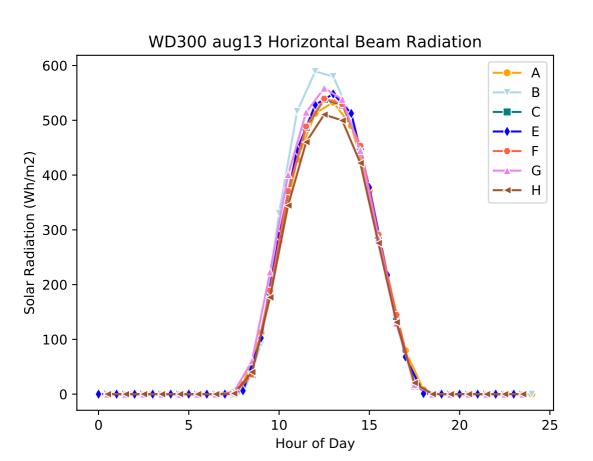


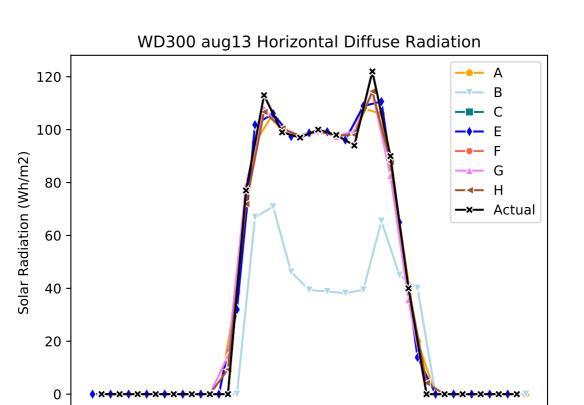




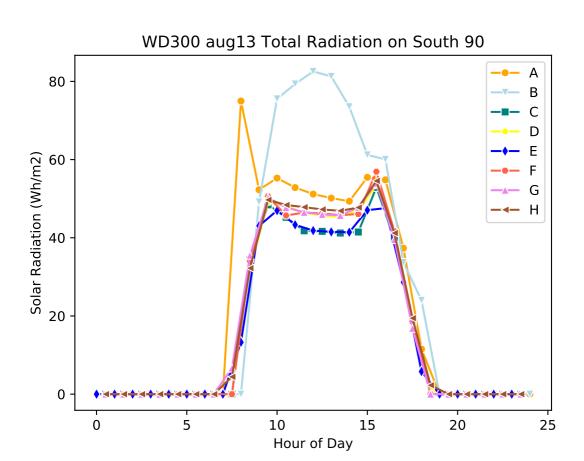


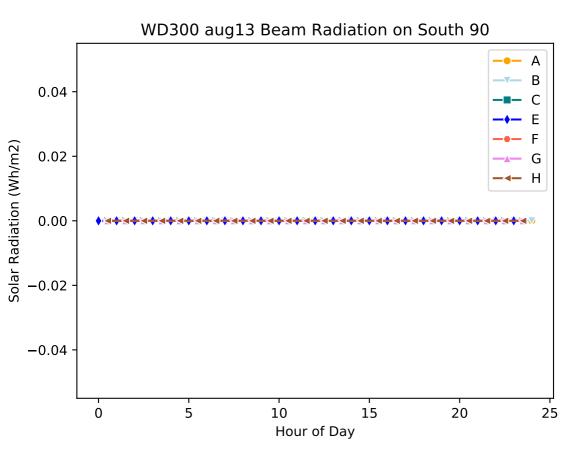


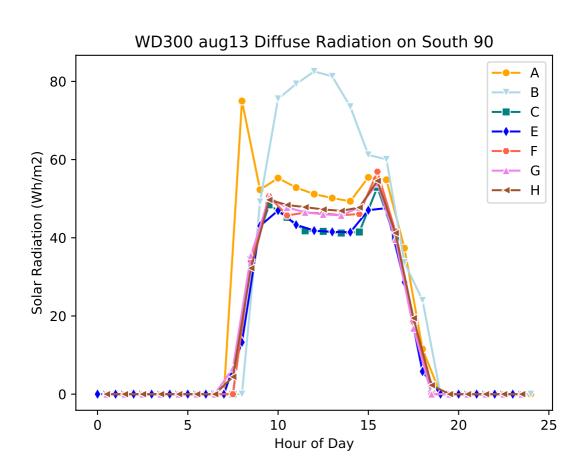




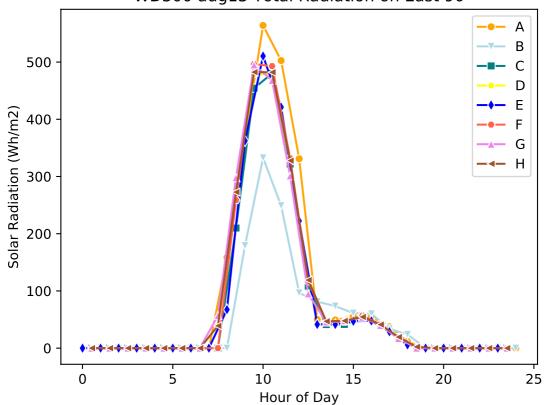
Hour of Day



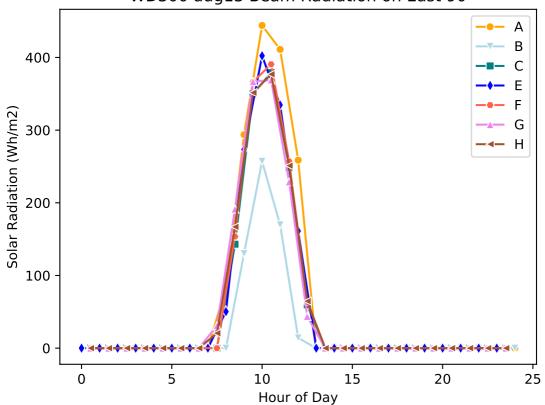




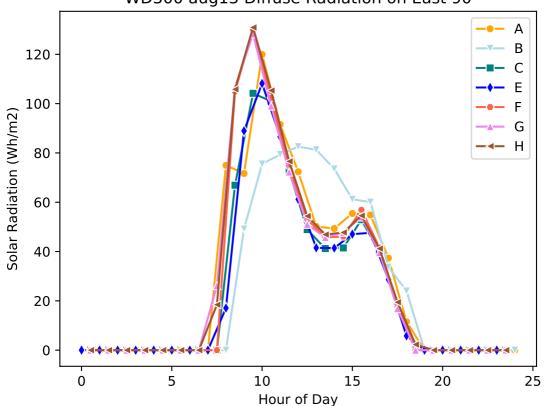
WD300 aug13 Total Radiation on East 90



WD300 aug13 Beam Radiation on East 90



WD300 aug13 Diffuse Radiation on East 90



WD300 aug13 Total Radiation on North 90 Solar Radiation (Wh/m2) Н

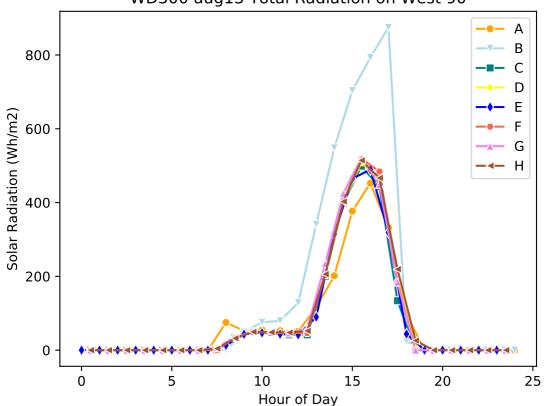
Hour of Day

WD300 aug13 Beam Radiation on North 90 Solar Radiation (Wh/m2) Hour of Day

WD300 aug13 Diffuse Radiation on North 90 Solar Radiation (Wh/m2)

Hour of Day

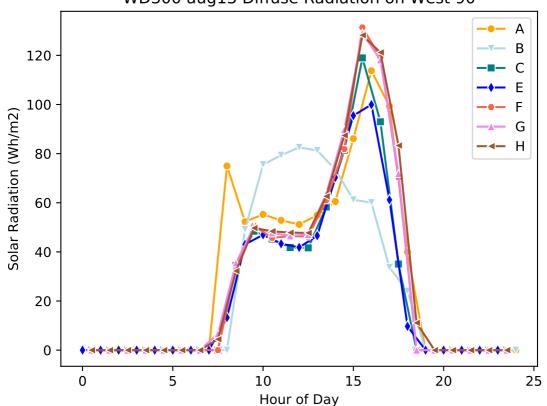
WD300 aug13 Total Radiation on West 90



WD300 aug13 Beam Radiation on West 90 Solar Radiation (Wh/m2) 600 -

Hour of Day

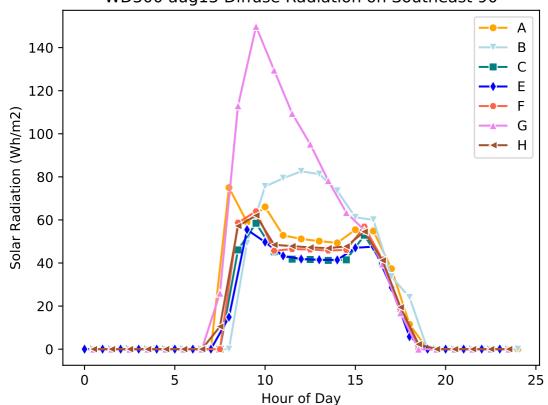
WD300 aug13 Diffuse Radiation on West 90



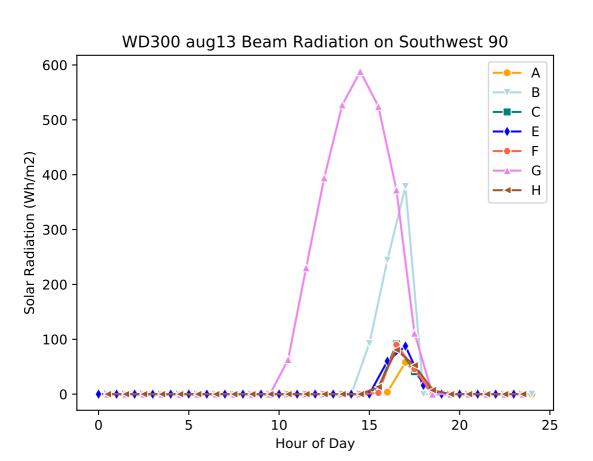
WD300 aug13 Total Radiation on Southeast 90 Solar Radiation (Wh/m2) Н Hour of Day

WD300 aug13 Beam Radiation on Southeast 90 Solar Radiation (Wh/m2) Hour of Day

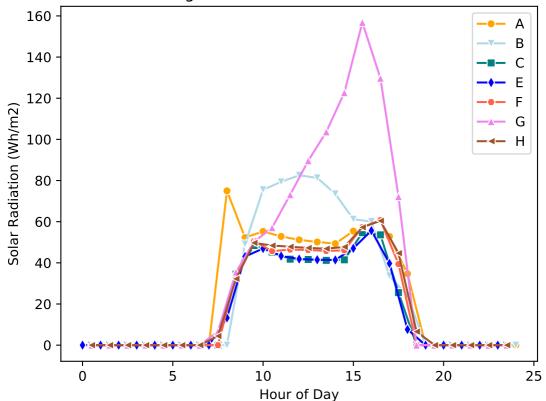
WD300 aug13 Diffuse Radiation on Southeast 90

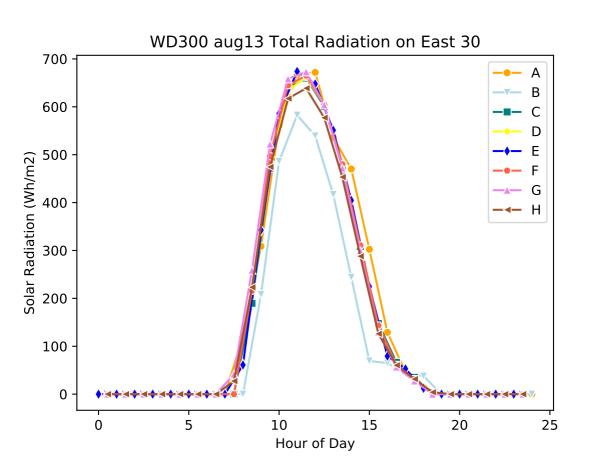


WD300 aug13 Total Radiation on Southwest 90 Solar Radiation (Wh/m2) Н Hour of Day

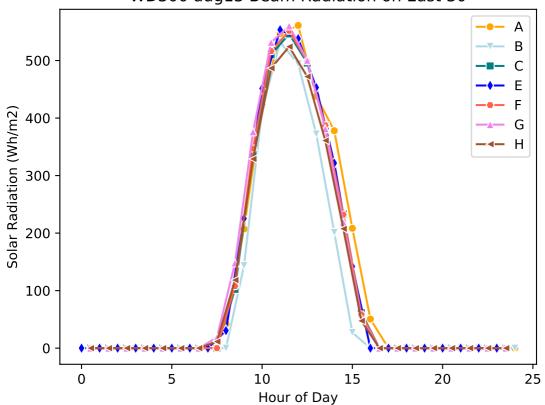


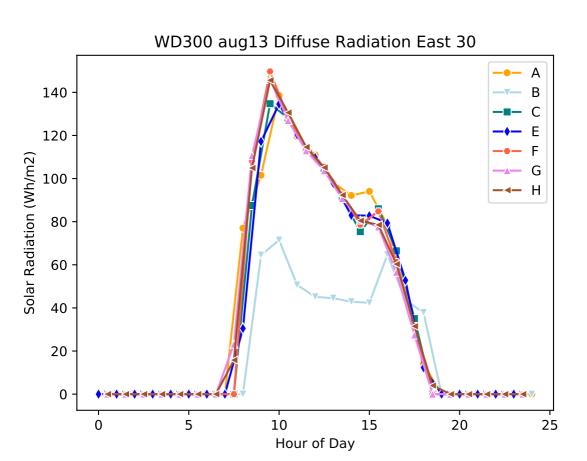
WD300 aug13 Diffuse Radiation on Southwest 90



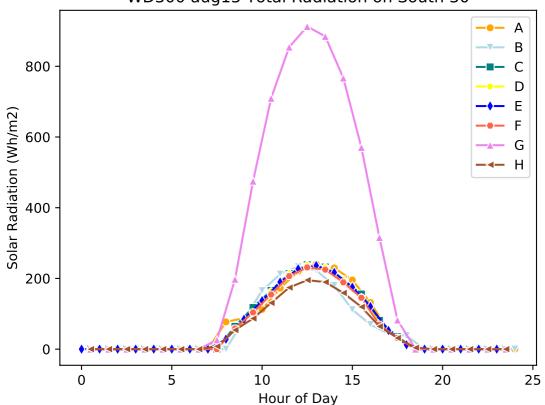


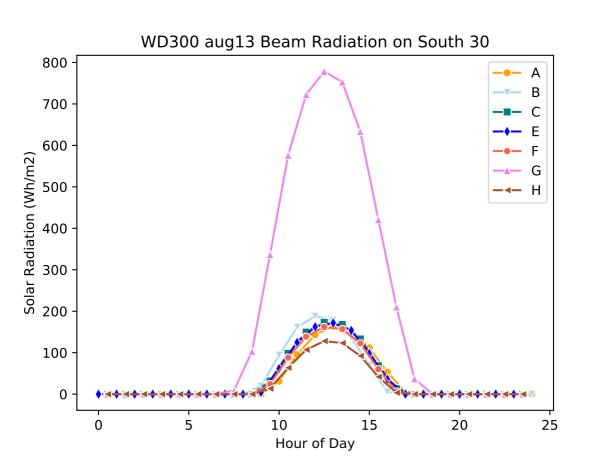
WD300 aug13 Beam Radiation on East 30





WD300 aug13 Total Radiation on South 30





WD300 aug13 Diffuse Radiation South 30 Solar Radiation (Wh/m2) 0 -Hour of Day

