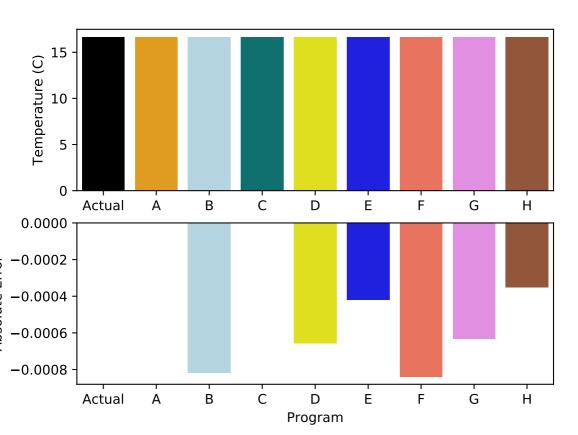
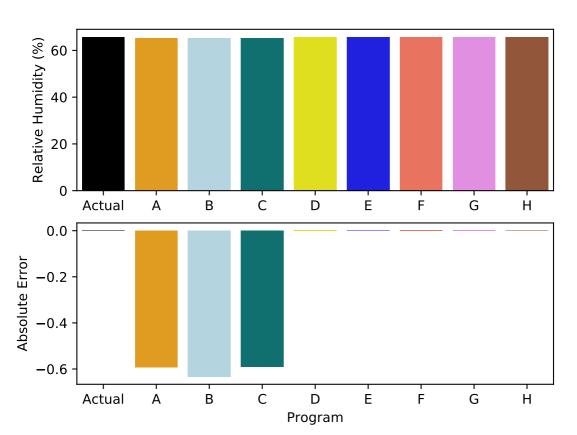
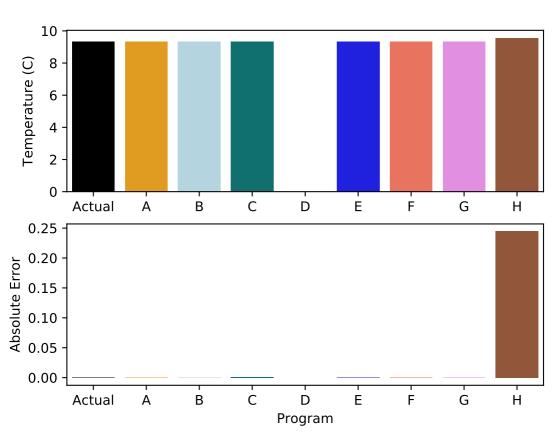
# WD200 Annual Average Dry Bulb Temperature



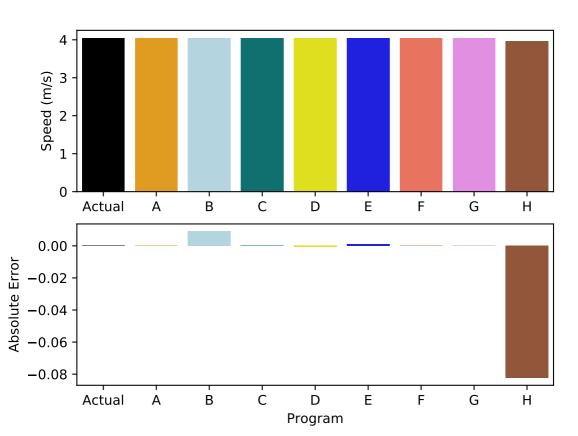
## WD200 Annual Average Relative Humidity



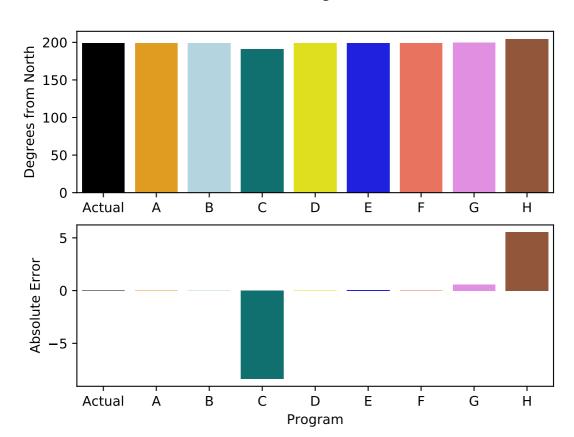
#### WD200 Annual Average Dew Point Temperature



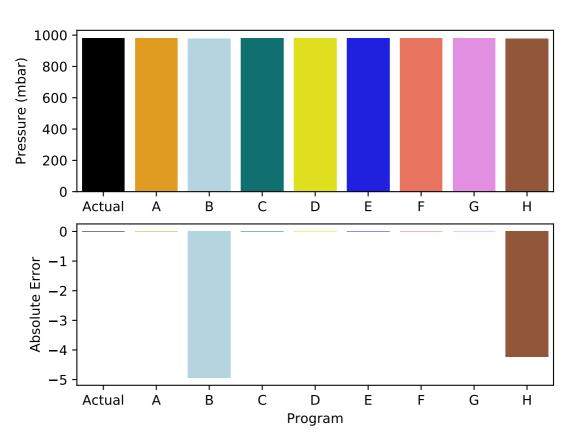
# WD200 Annual Average Wind Speed



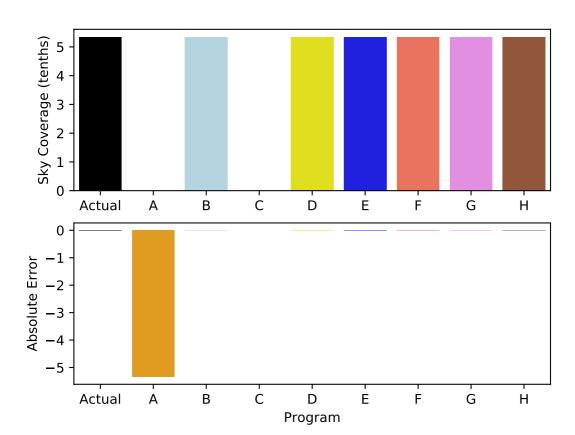
## WD200 Annual Average Wind Direction



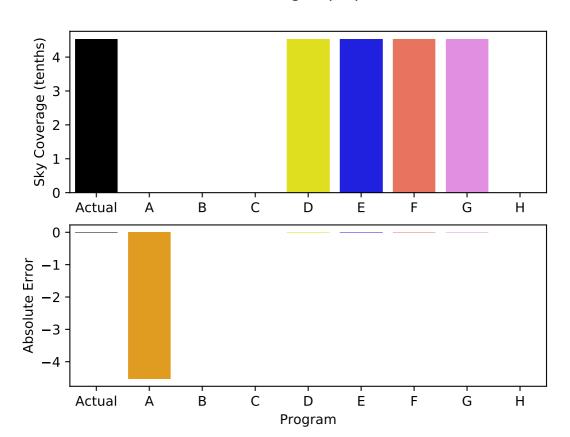
# WD200 Annual Average Station Pressure



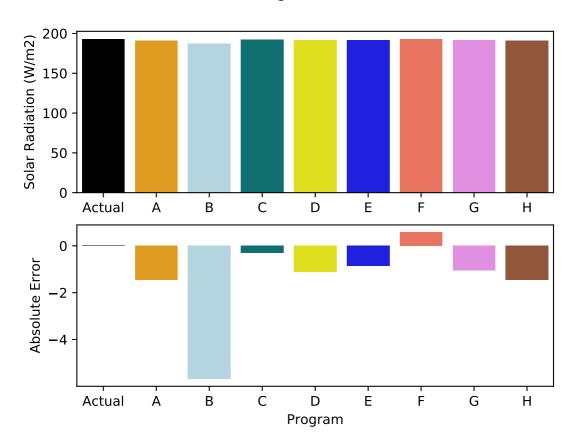
## WD200 Annual Average Total Cloud Cover



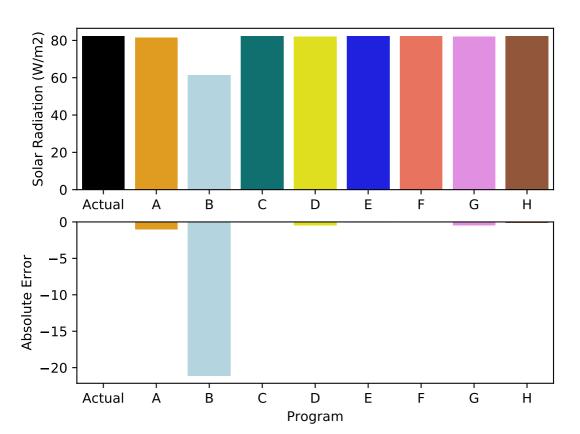
## WD200 Annual Average Opaque Cloud Cover

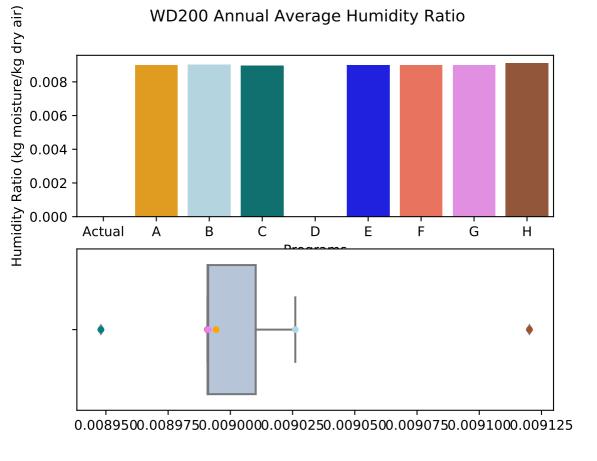


#### WD200 Annual Average Total Horizontal Radiation

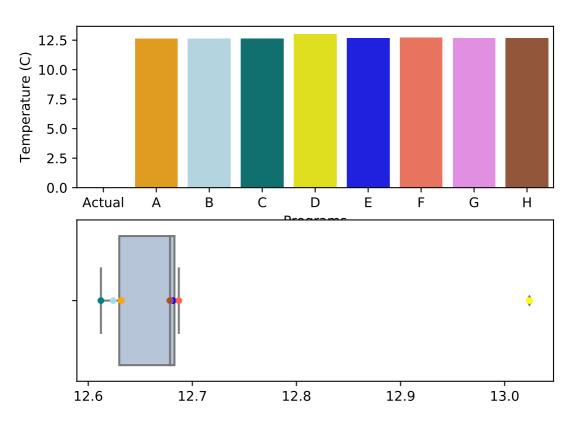


#### WD200 Annual Average Diffuse Horizontal Radiation

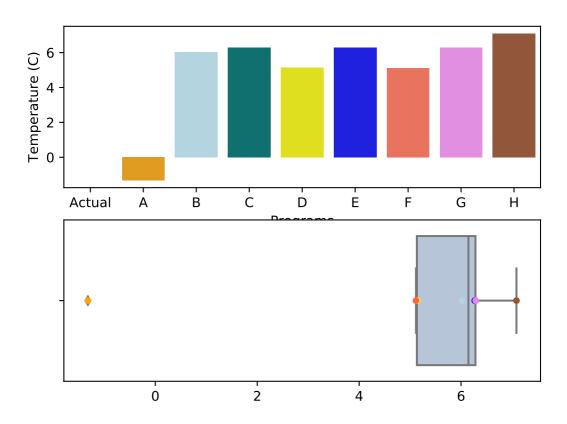




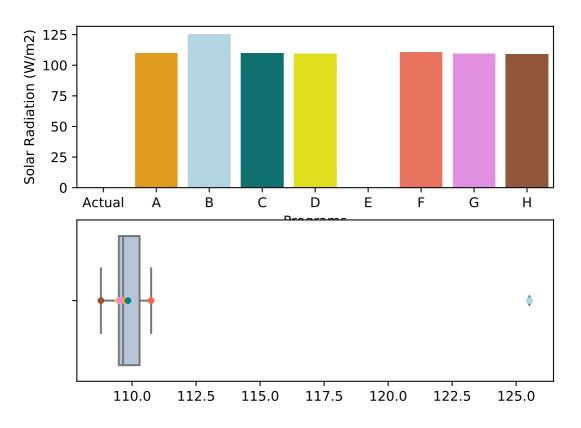
## WD200 Annual Average Wet Bulb Temperature



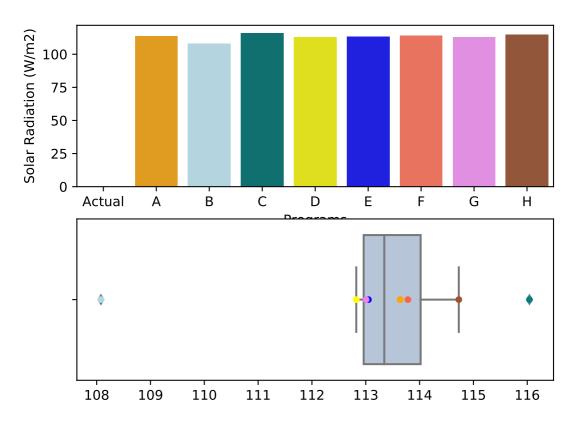
## WD200 Annual Average Sky Temperature



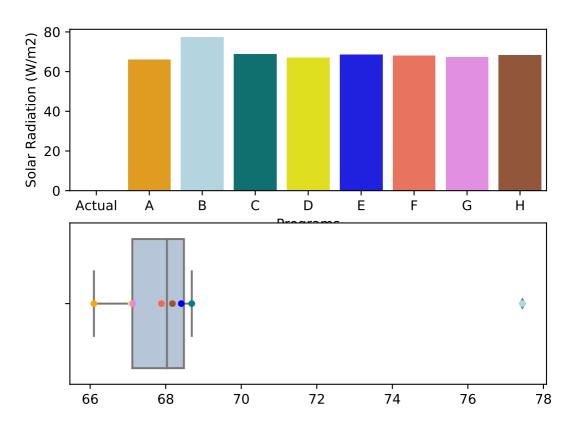
#### WD200 Annual Average Horizontal Beam Radiation



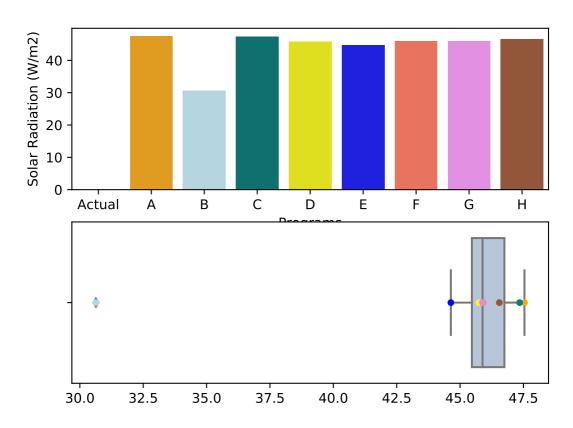
## WD200 Annual Average South 90 Total Radiation



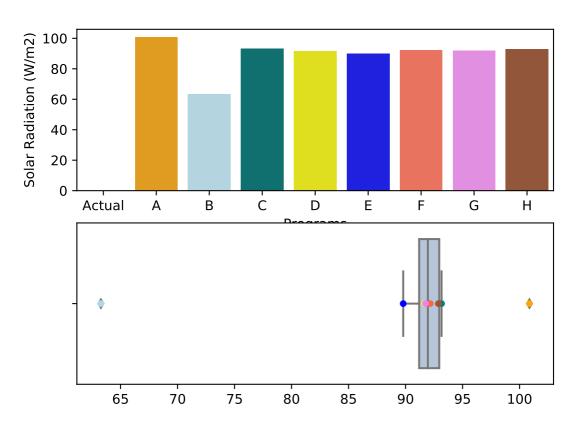
## WD200 Annual Average South 90 Beam Radiation



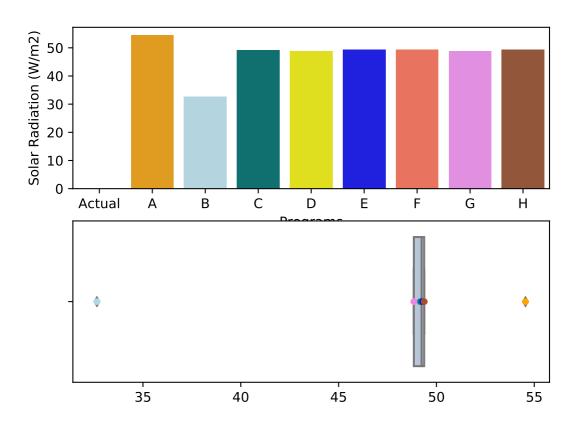
#### WD200 Annual Average South 90 Diffuse Radiation



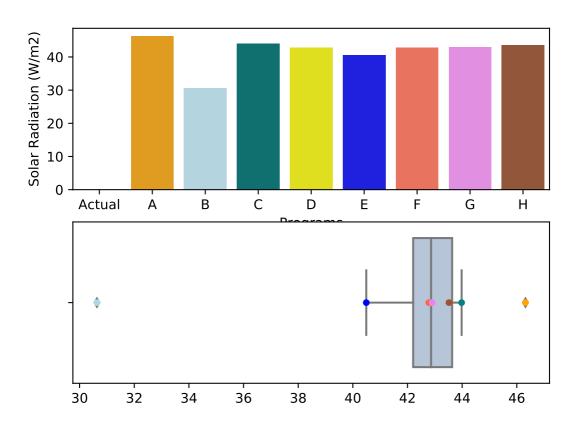
#### WD200 Annual Average East 90 Total Radiation



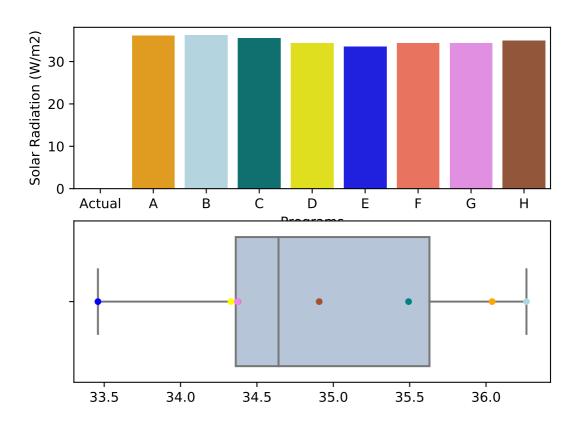
## WD200 Annual Average East 90 Beam Radiation



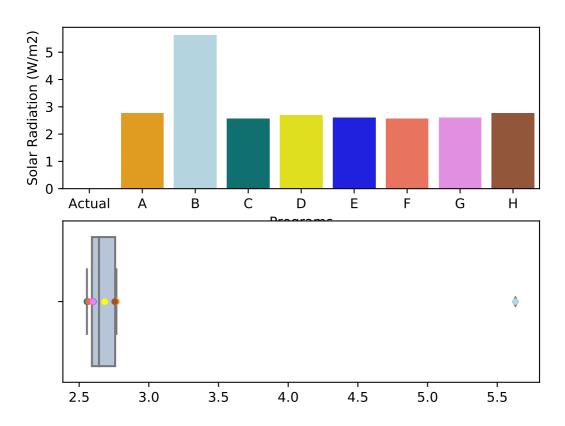
#### WD200 Annual Average East 90 Diffuse Radiation



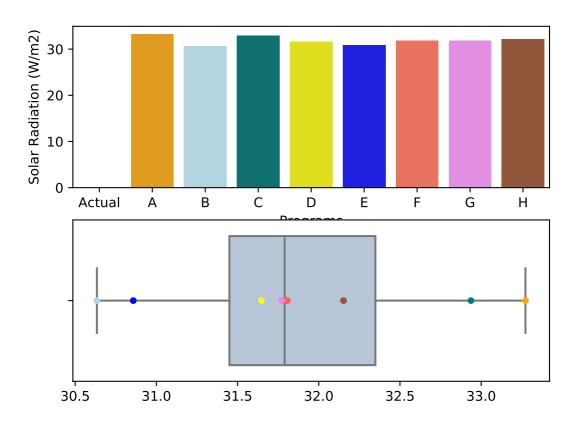
## WD200 Annual Average North 90 Total Radiation



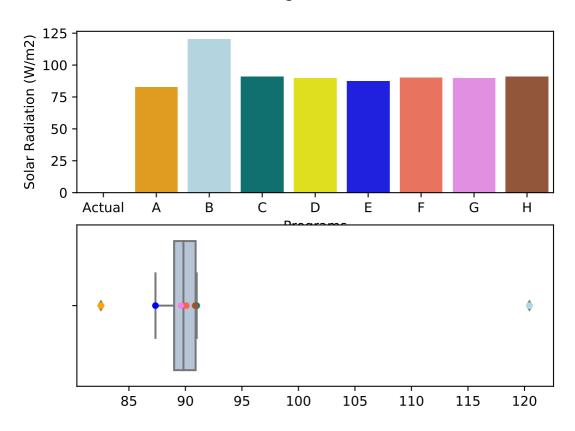
## WD200 Annual Average North 90 Beam Radiation



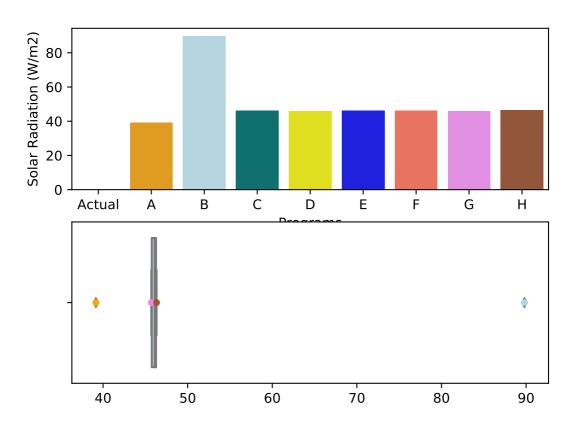
## WD200 Annual Average North 90 Diffuse Radiation



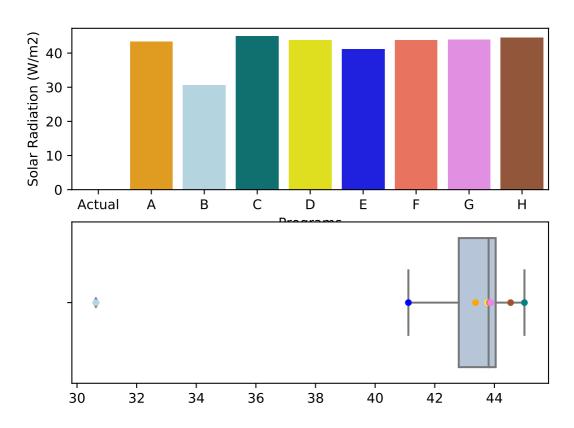
## WD200 Annual Average West 90 Total Radiation



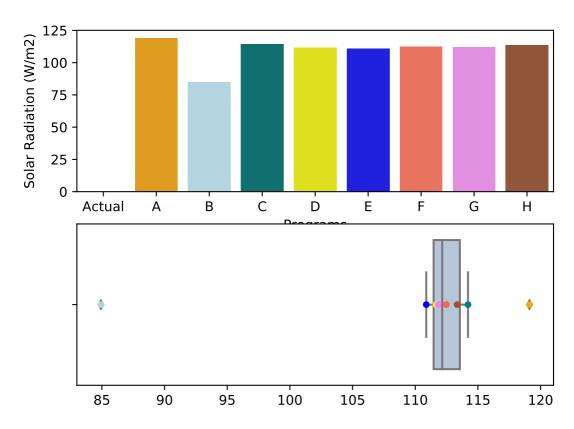
## WD200 Annual Average West 90 Beam Radiation



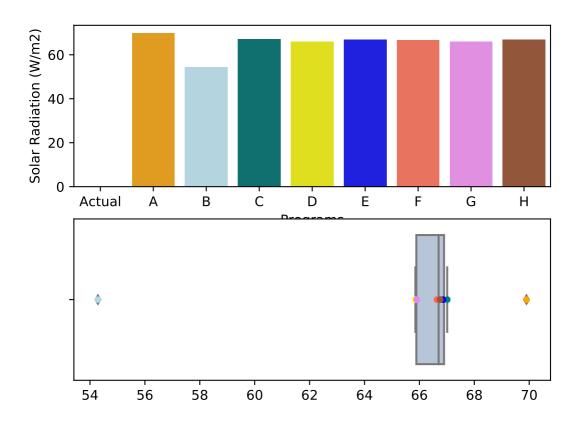
# WD200 Annual Average West 90 Diffuse Radiation



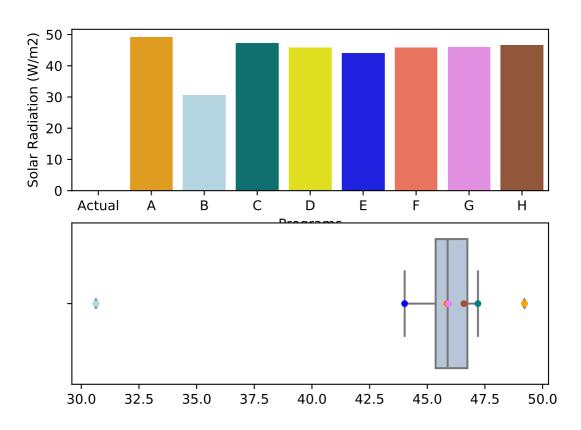
#### WD200 Annual Average 45 East 90 Total Radiation



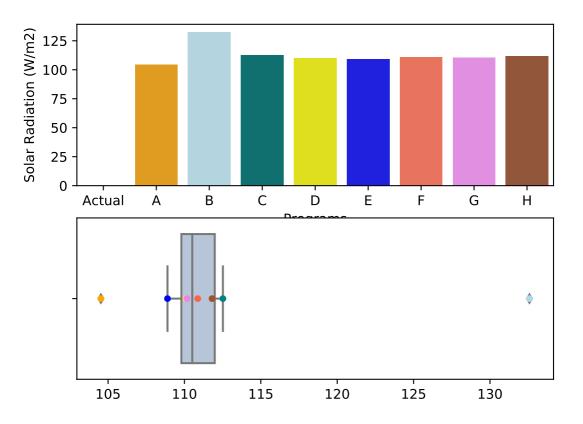
# WD200 Annual Average 45 East 90 Beam Radiation



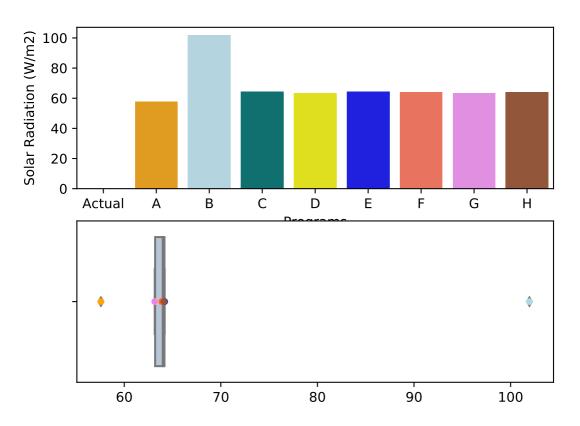
#### WD200 Annual Average 45 East 90 Diffuse Radiation



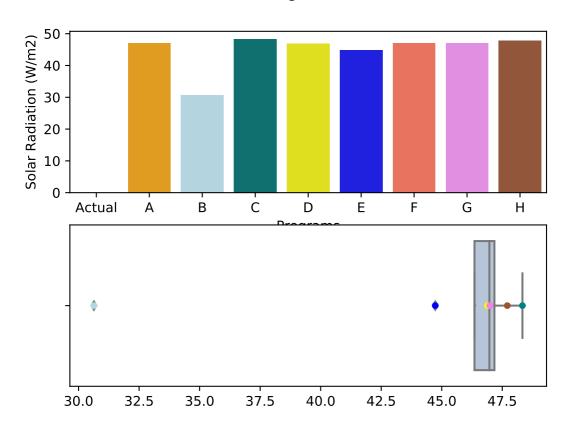
## WD200 Annual Average 45 West 90 Total Radiation



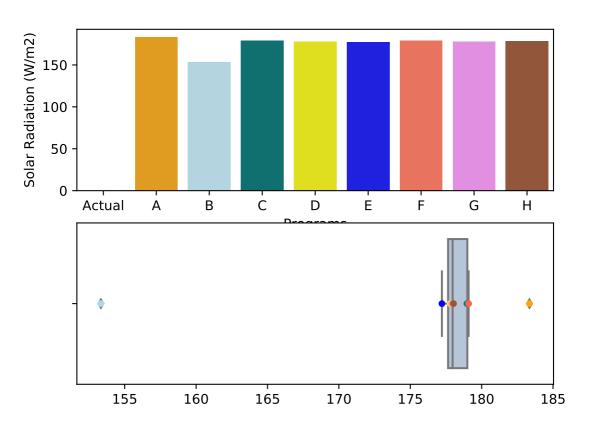
## WD200 Annual Average 45 West 90 Beam Radiation



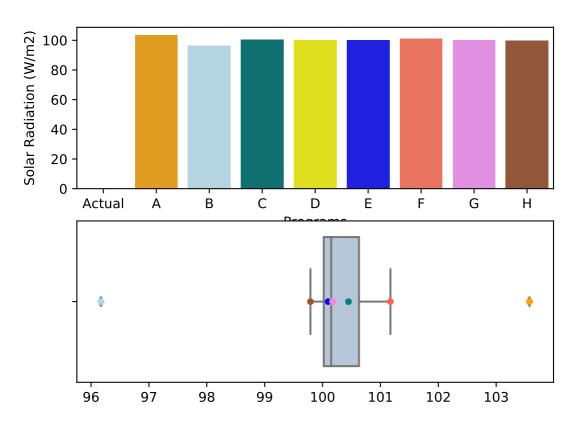
## WD200 Annual Average 45 West 90 Radiation



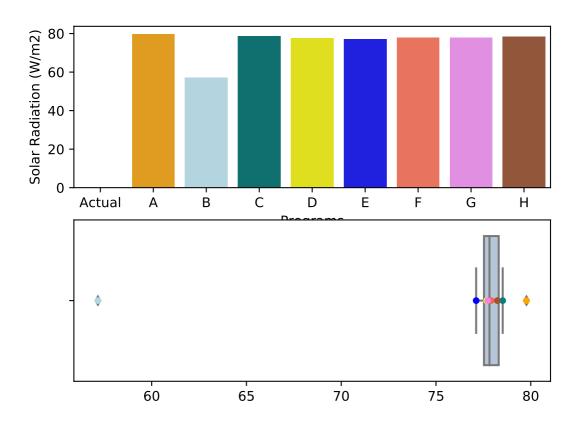
## WD200 Annual Average East 30 Total Radiation



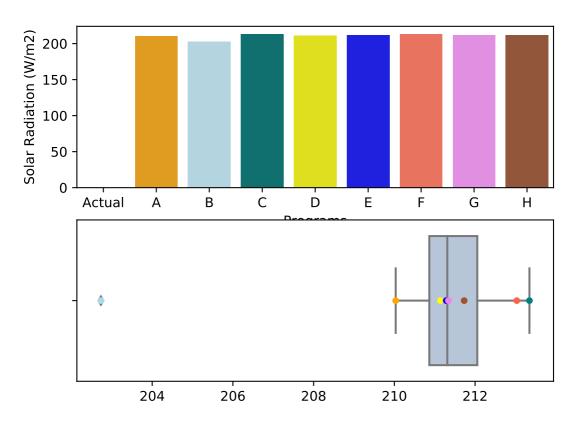
#### WD200 Annual Average East 30 Beam Radiation



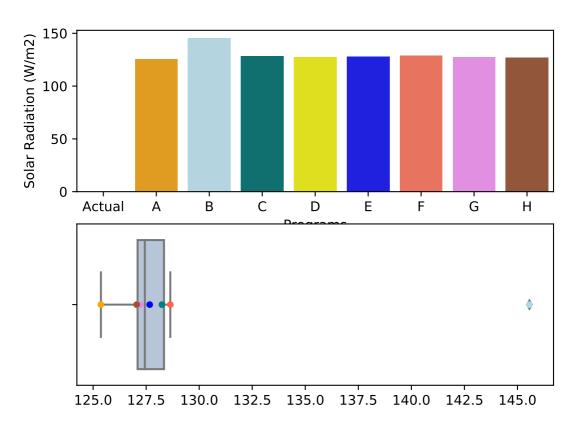
## WD200 Annual Average East 30 Diffuse Radiation



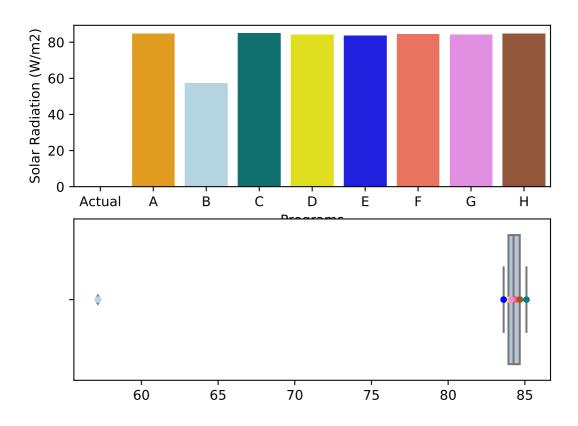
## WD200 Annual Average South 30 Total Radiation



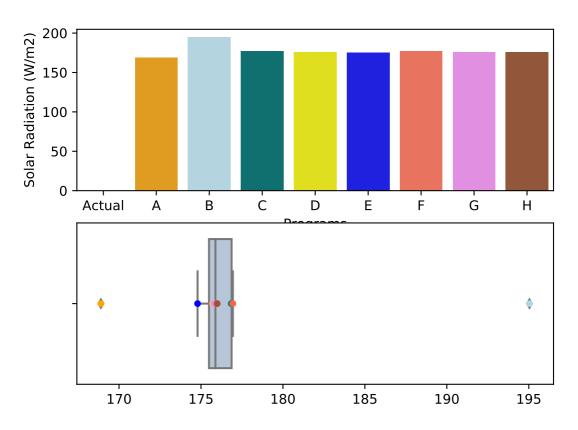
#### WD200 Annual Average South 30 Beam Radiation



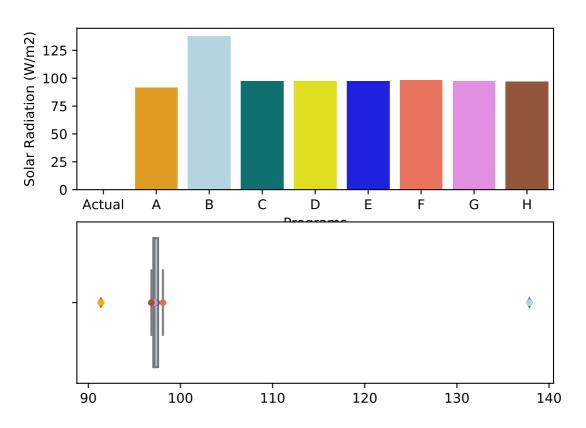
## WD200 Annual Average South 30 Diffuse Radiation



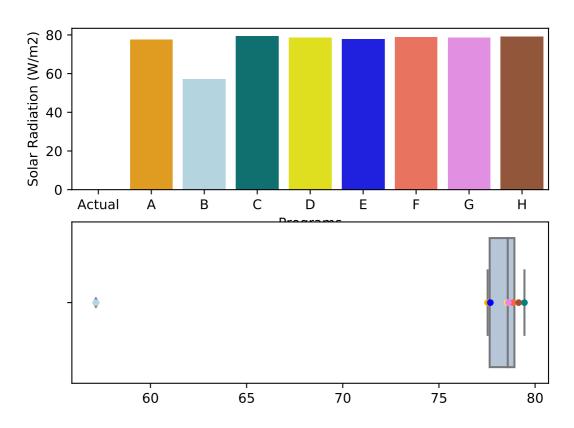
## WD200 Annual Average West 30 Total Radiation



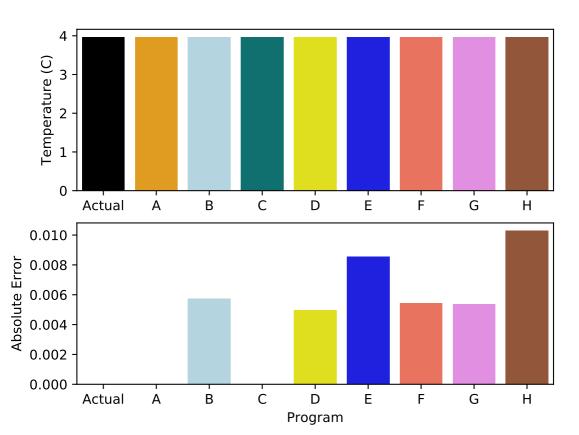
### WD200 Annual Average West 30 Beam Radiation



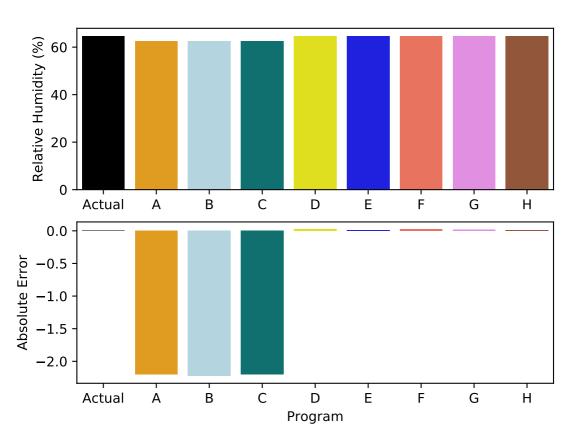
### WD200 Annual Average West 30 Diffuse Radiation



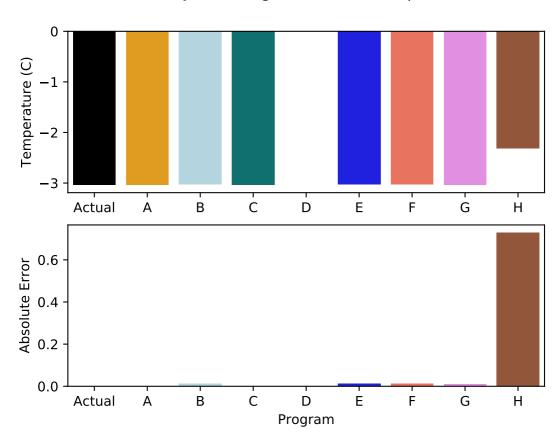
## WD200 Jan Average Dry Bulb Temperature



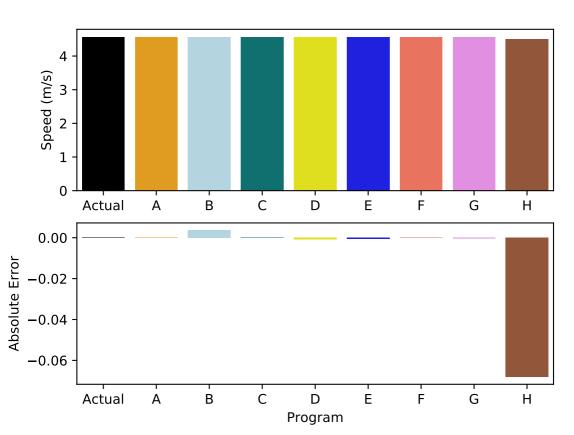
# WD200 Jan Average Relative Humidity



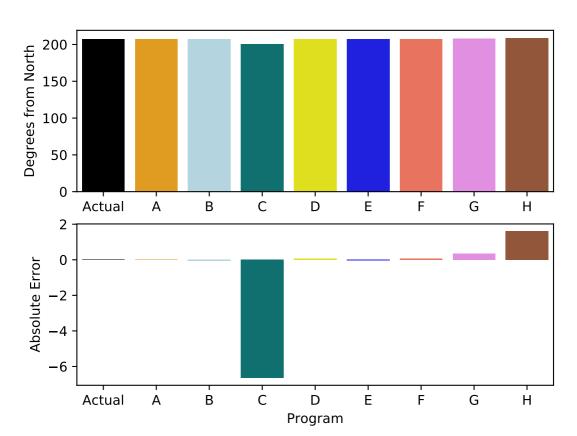
#### WD200 Jan Average Dew Point Temperature



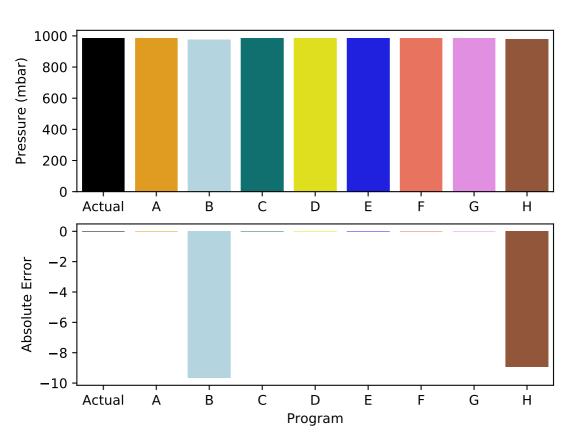
# WD200 Jan Average Wind Speed



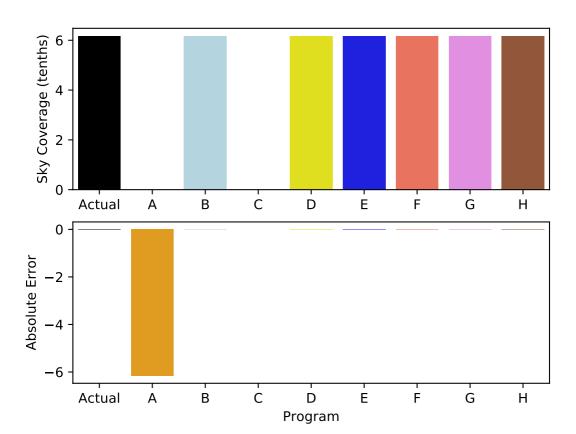
# WD200 Jan Average Wind Direction



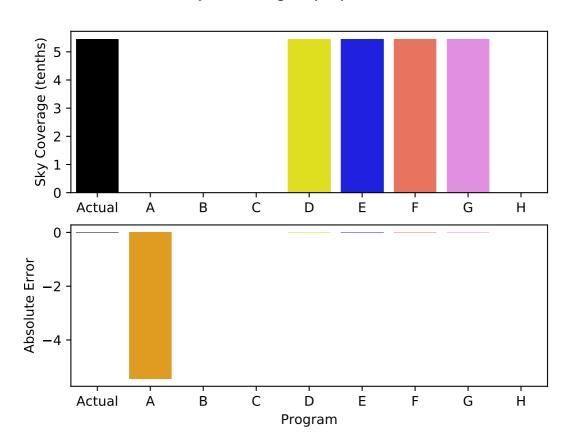
# WD200 Jan Average Station Pressure



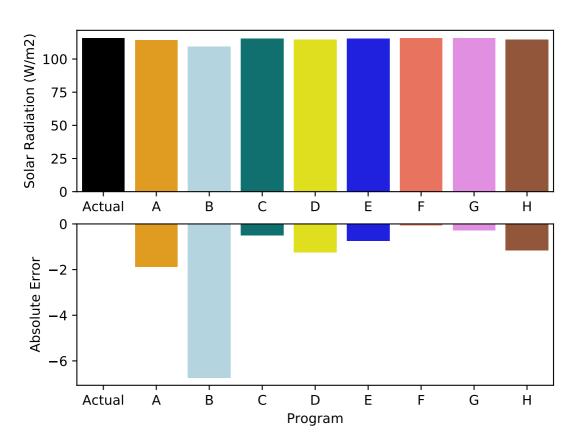
### WD200 Jan Average Total Cloud Cover



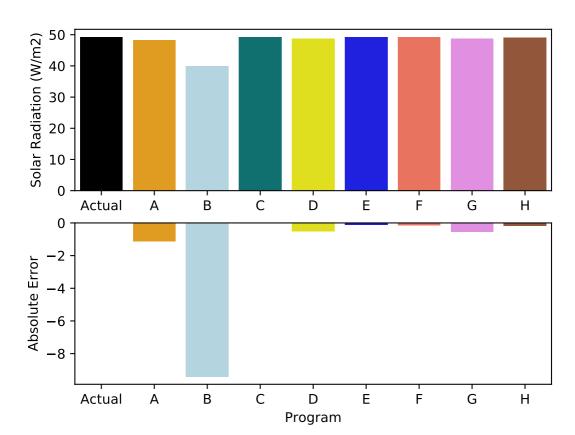
### WD200 Jan Average Opaque Cloud Cover

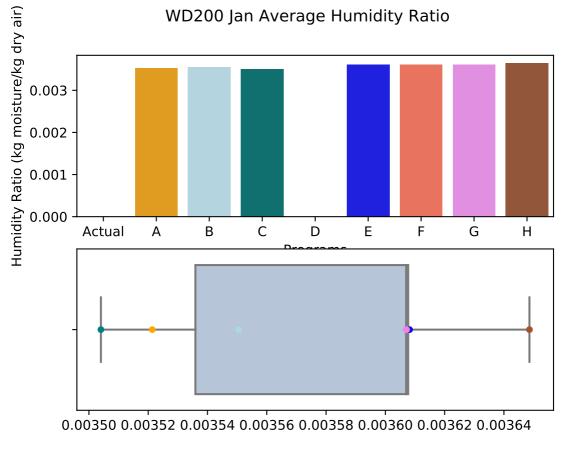


#### WD200 Jan Average Total Horizontal Radiation

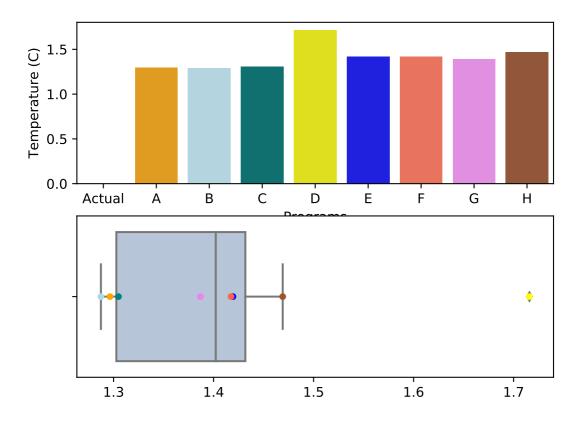


### WD200 Jan Average Diffuse Horizontal Radiation

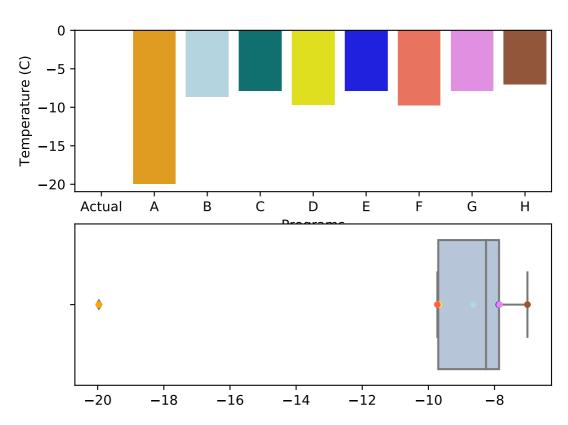




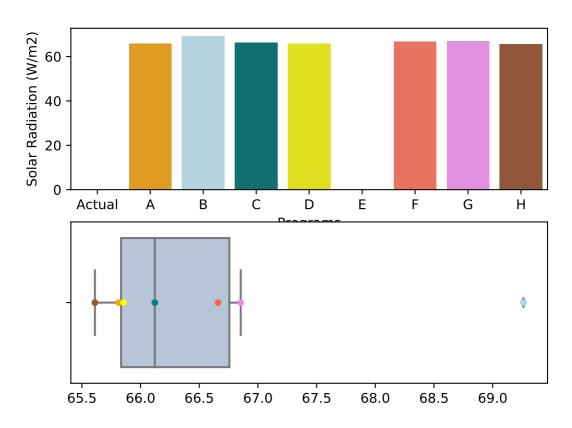
## WD200 Jan Average Wet Bulb Temperature



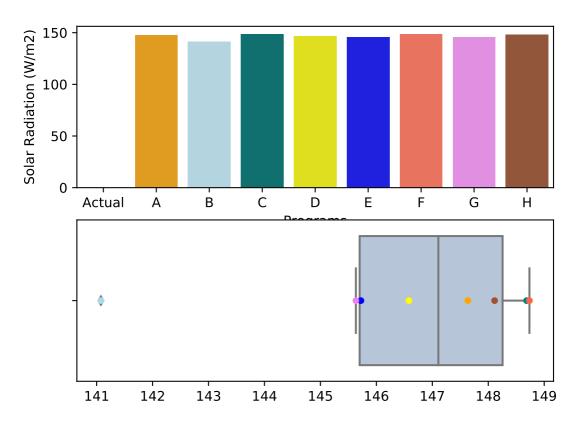
# WD200 Jan Average Sky Temperature



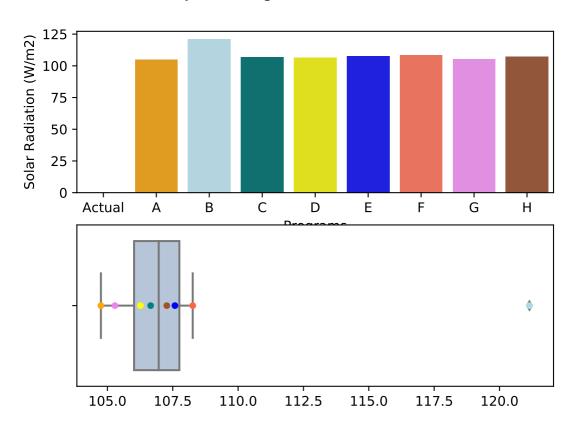
### WD200 Jan Average Horizontal Beam Radiation



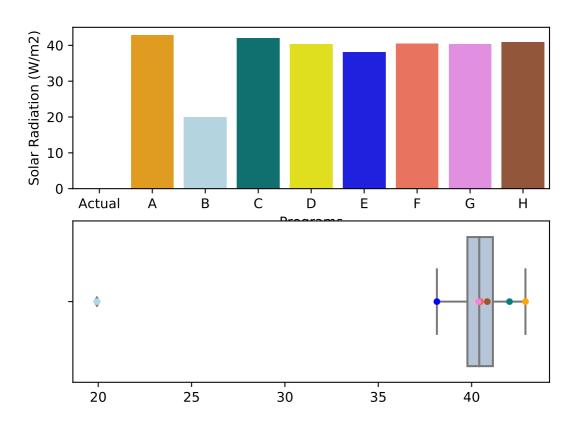
#### WD200 Jan Average South 90 Total Radiation



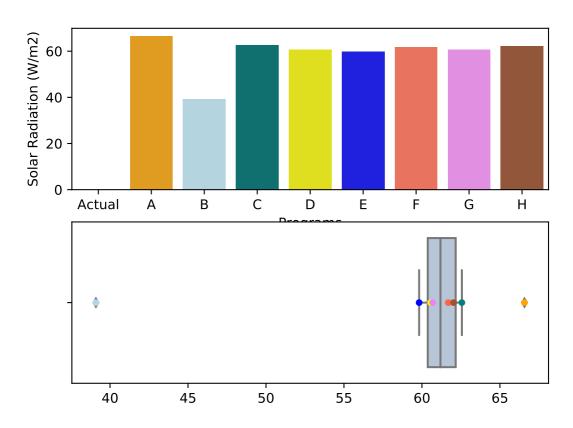
#### WD200 Jan Average South 90 Beam Radiation



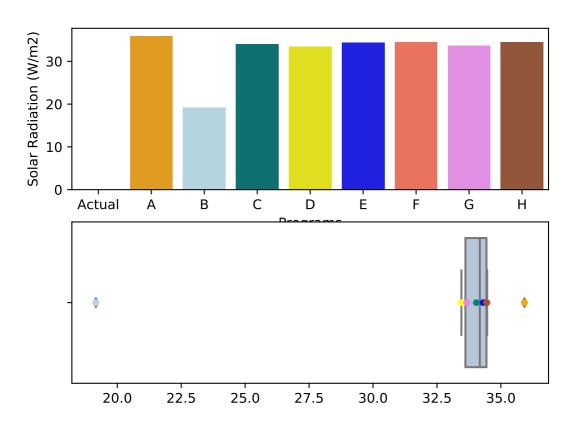
### WD200 Jan Average South 90 Diffuse Radiation



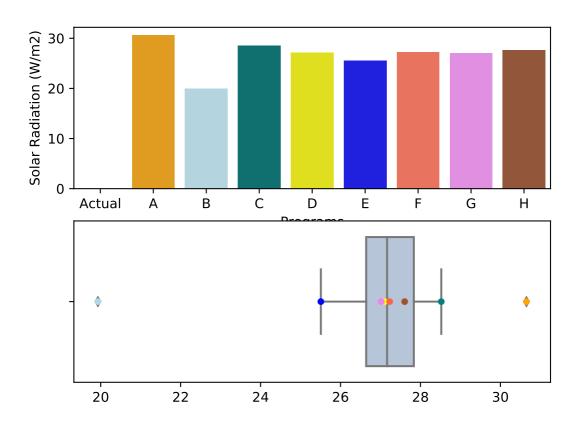
## WD200 Jan Average East 90 Total Radiation



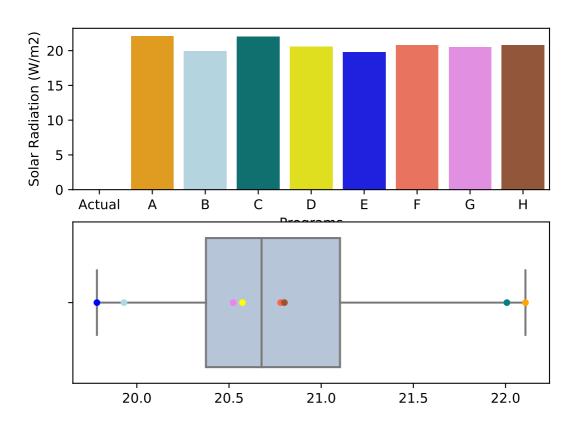
### WD200 Jan Average East 90 Beam Radiation



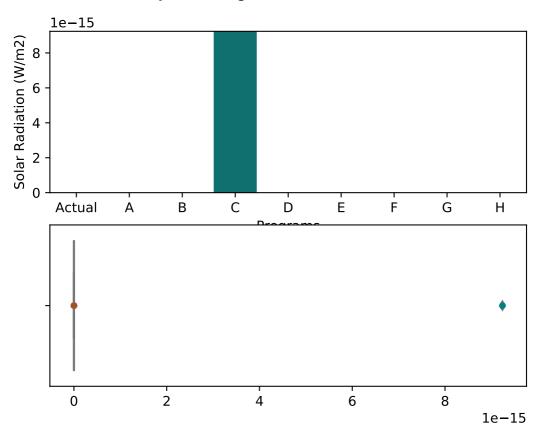
### WD200 Jan Average East 90 Diffuse Radiation



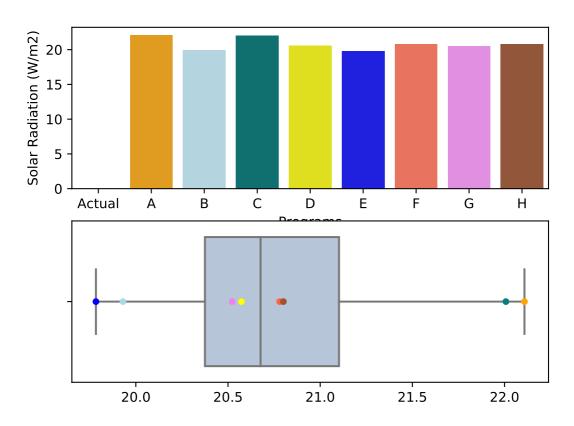
### WD200 Jan Average North 90 Total Radiation



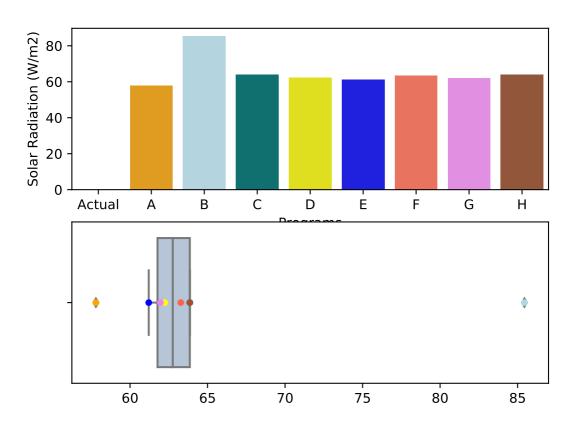
### WD200 Jan Average North 90 Beam Radiation



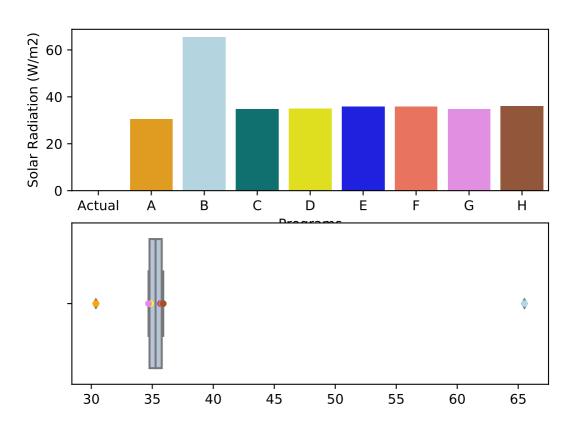
## WD200 Jan Average North 90 Diffuse Radiation



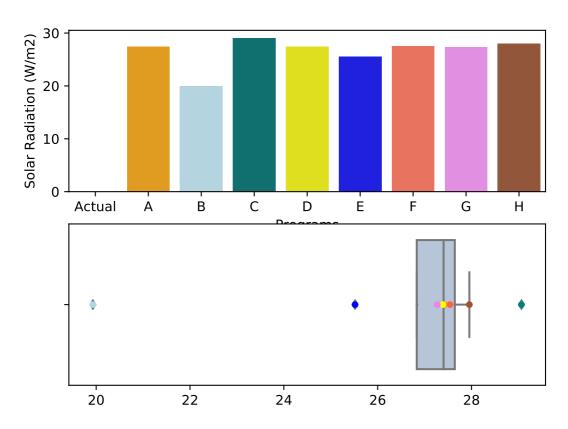
## WD200 Jan Average West 90 Total Radiation



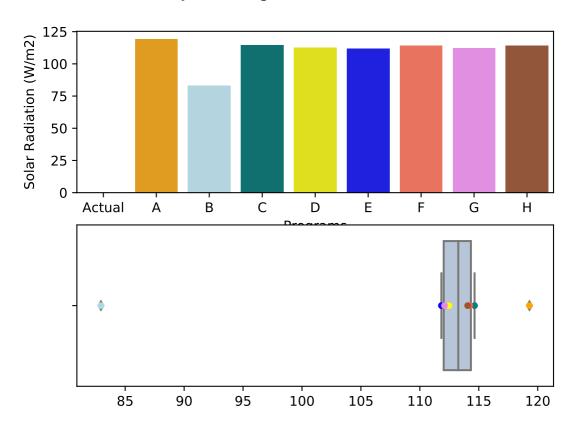
### WD200 Jan Average West 90 Beam Radiation



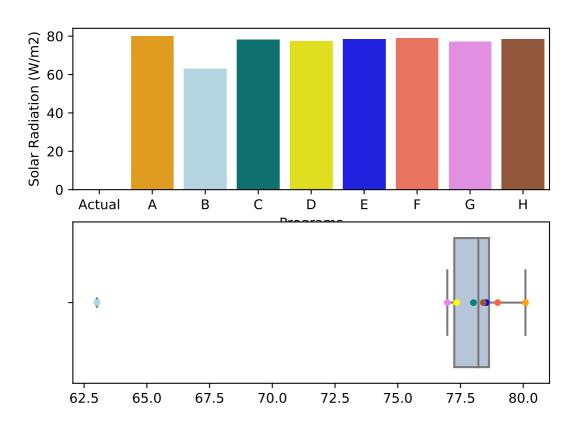
## WD200 Jan Average West 90 Diffuse Radiation



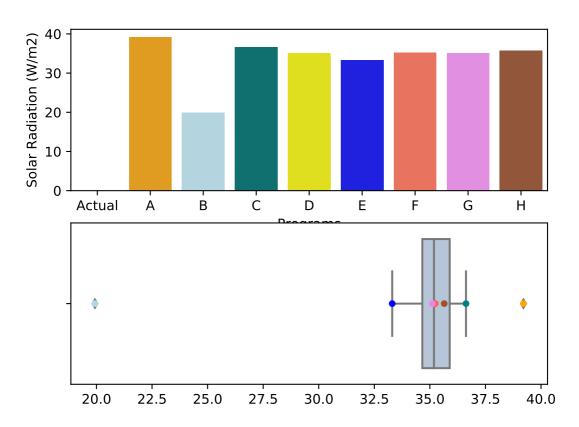
#### WD200 Jan Average 45 East 90 Total Radiation



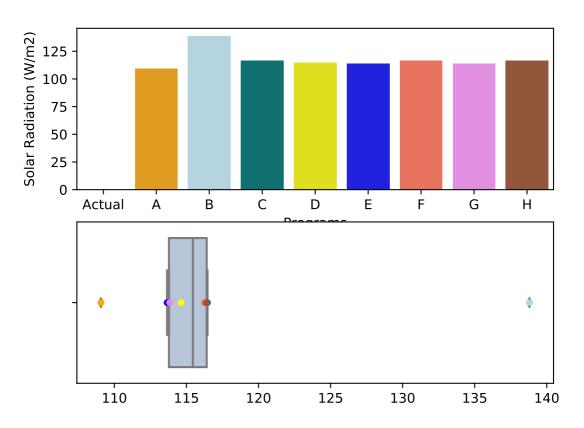
### WD200 Jan Average 45 East 90 Beam Radiation



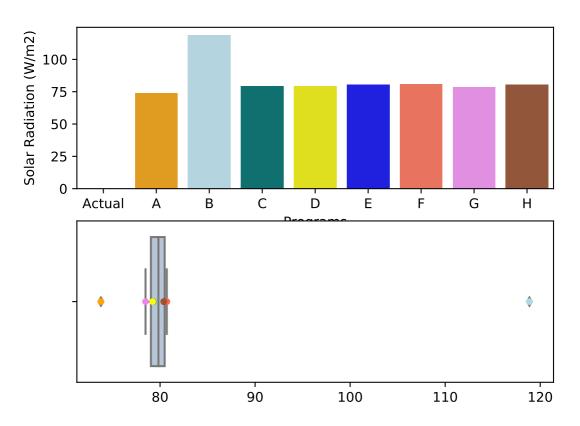
# WD200 Jan Average 45 East 90 Diffuse Radiation



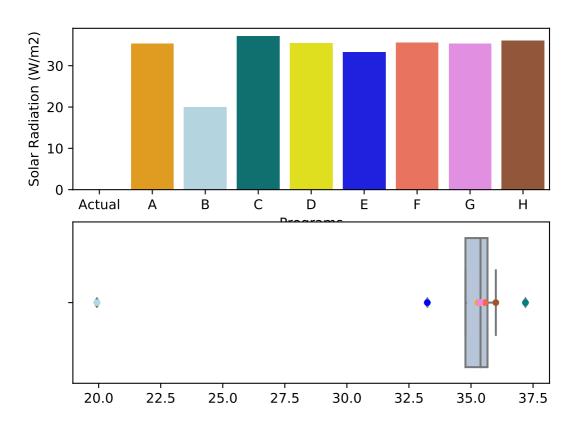
#### WD200 Jan Average 45 West 90 Total Radiation



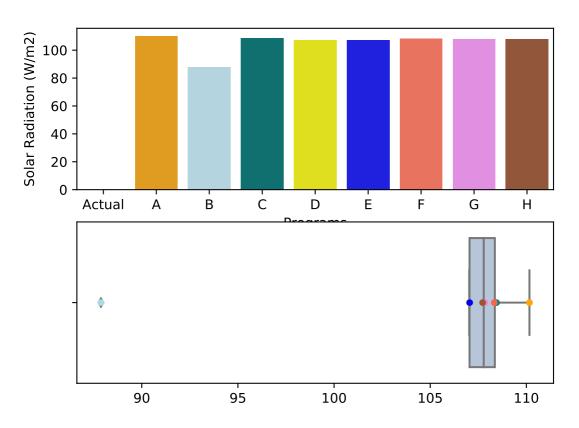
# WD200 Jan Average 45 West 90 Beam Radiation



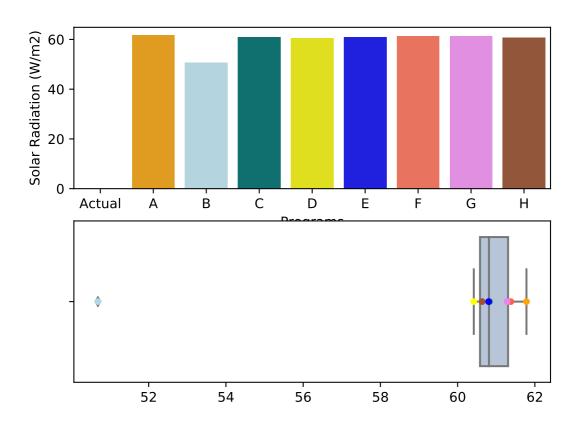
#### WD200 Jan Average 45 West 90 Radiation



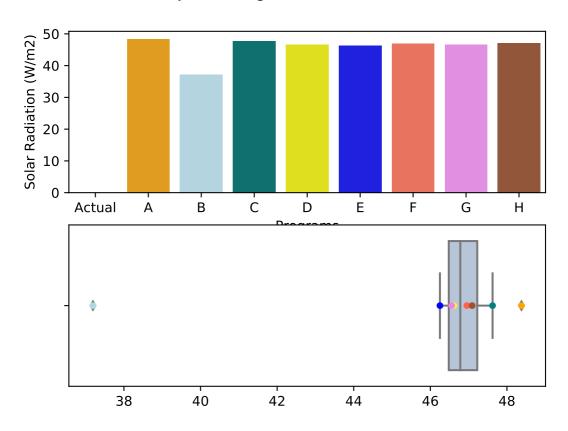
#### WD200 Jan Average East 30 Total Radiation



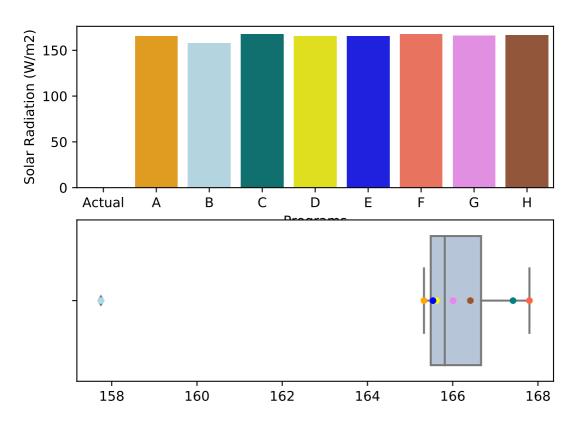
#### WD200 Jan Average East 30 Beam Radiation



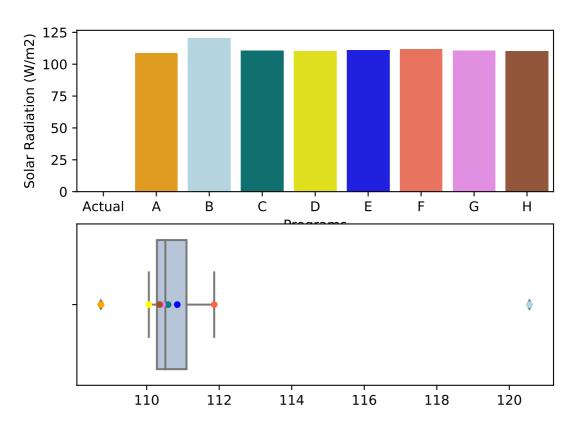
# WD200 Jan Average East 30 Diffuse Radiation



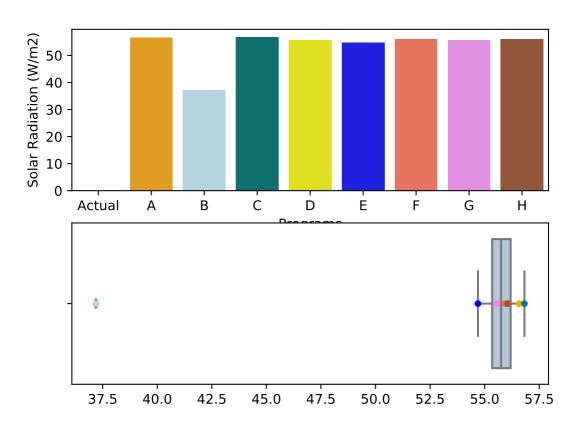
# WD200 Jan Average South 30 Total Radiation



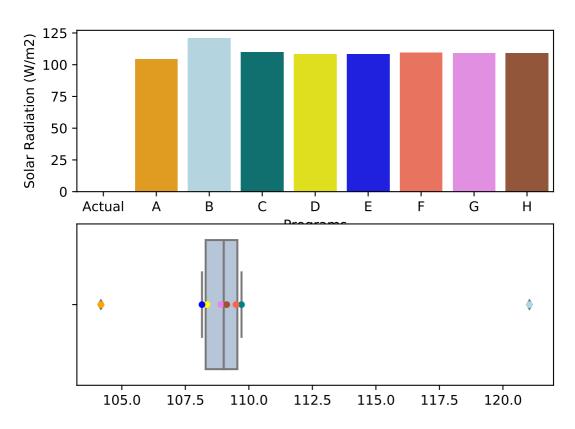
#### WD200 Jan Average South 30 Beam Radiation



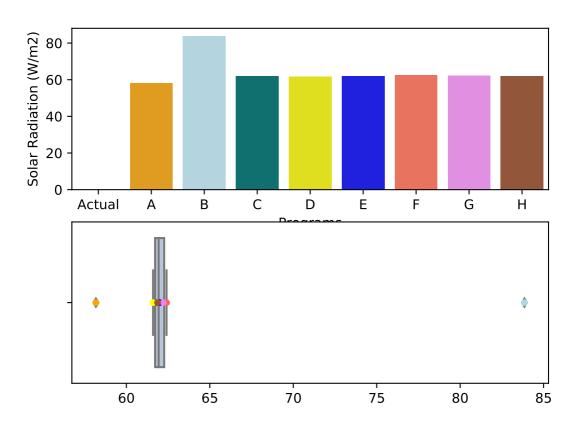
#### WD200 Jan Average South 30 Diffuse Radiation



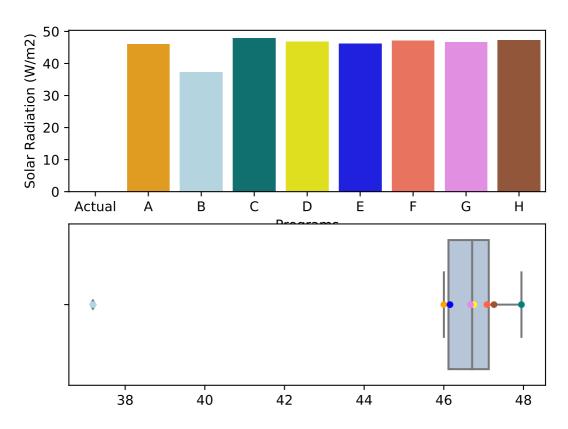
#### WD200 Jan Average West 30 Total Radiation



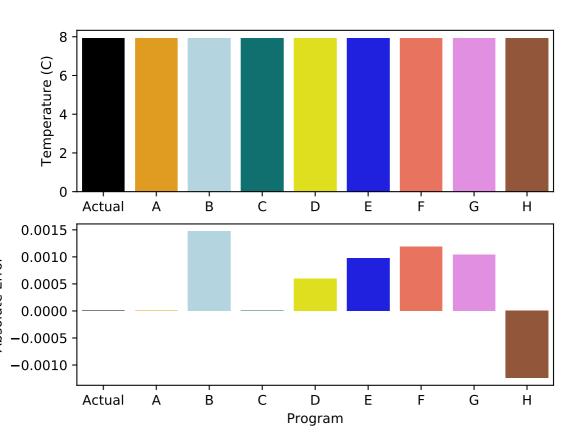
# WD200 Jan Average West 30 Beam Radiation



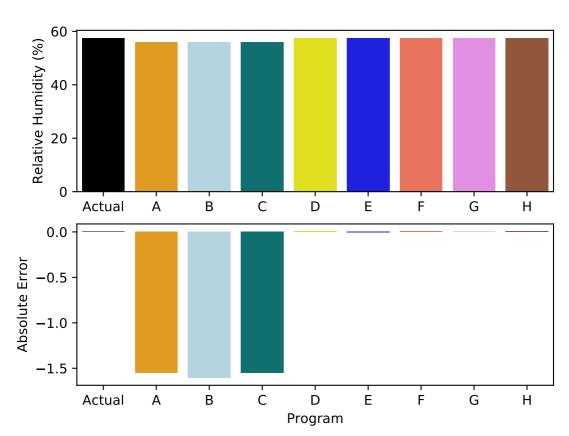
# WD200 Jan Average West 30 Diffuse Radiation



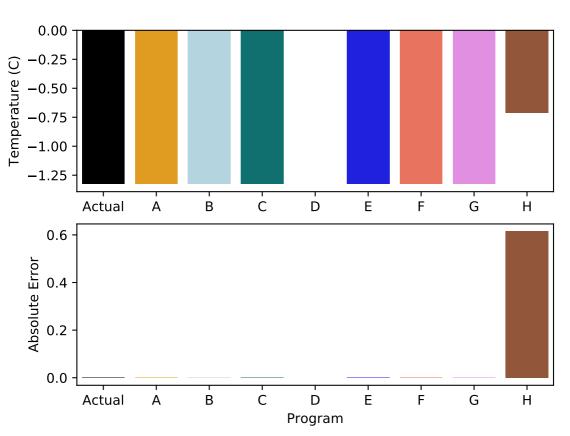
# WD200 Feb Average Dry Bulb Temperature



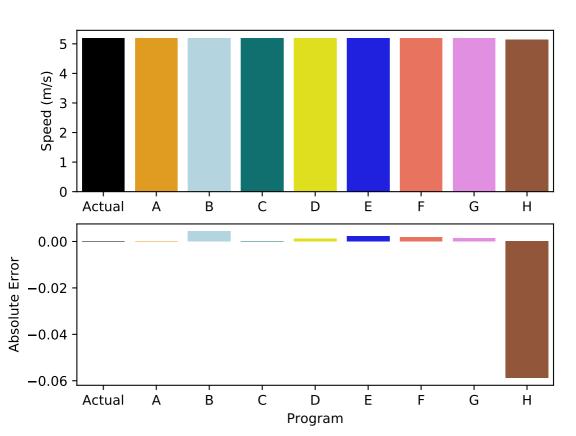
# WD200 Feb Average Relative Humidity



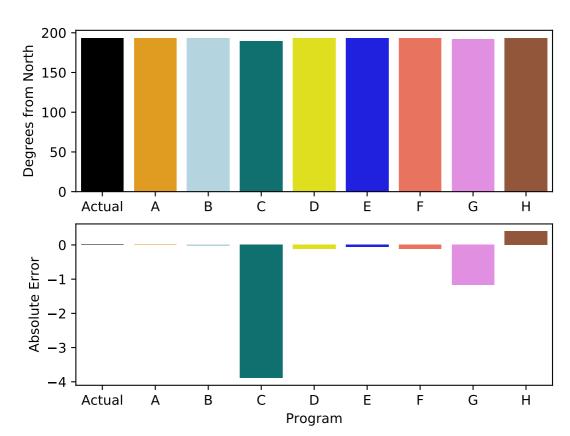
## WD200 Feb Average Dew Point Temperature



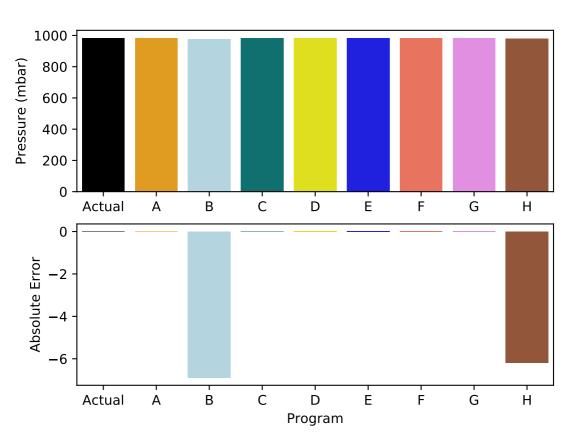
# WD200 Feb Average Wind Speed



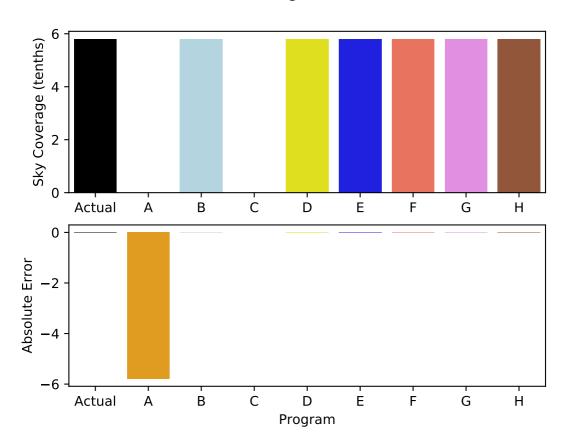
# WD200 Feb Average Wind Direction



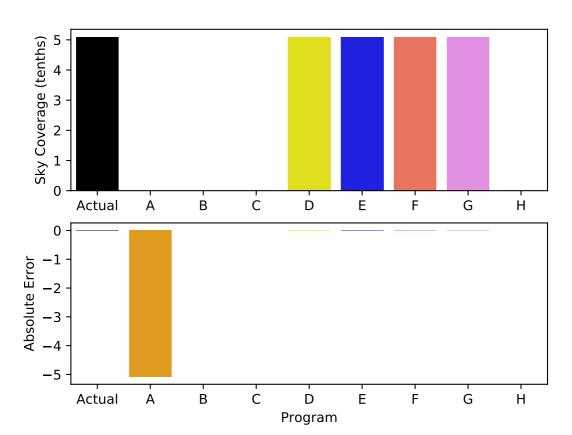
# WD200 Feb Average Station Pressure



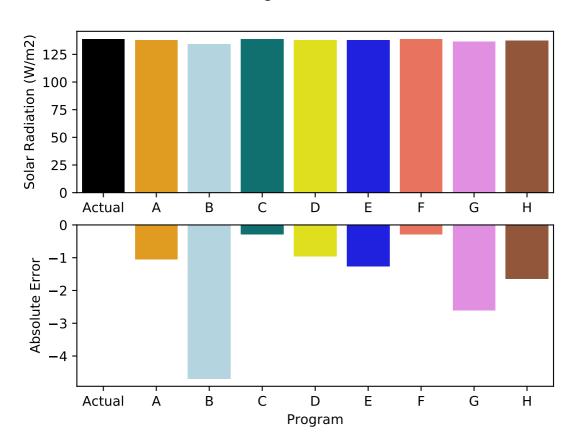
## WD200 Feb Average Total Cloud Cover



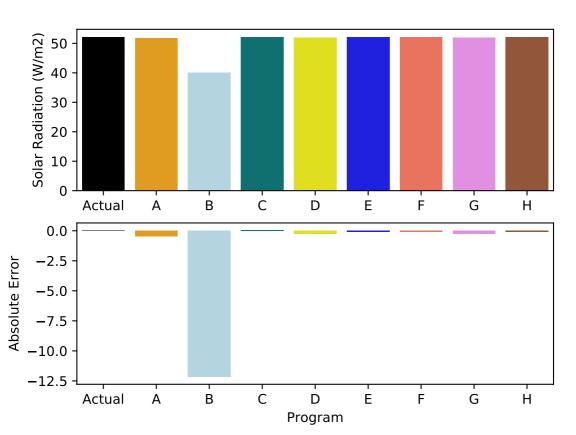
## WD200 Feb Average Opaque Cloud Cover

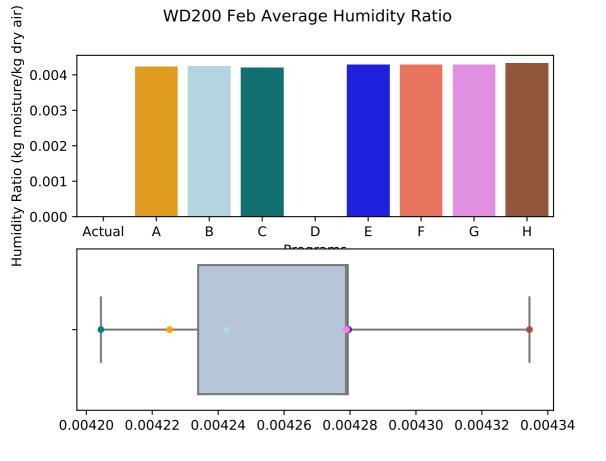


## WD200 Feb Average Total Horizontal Radiation

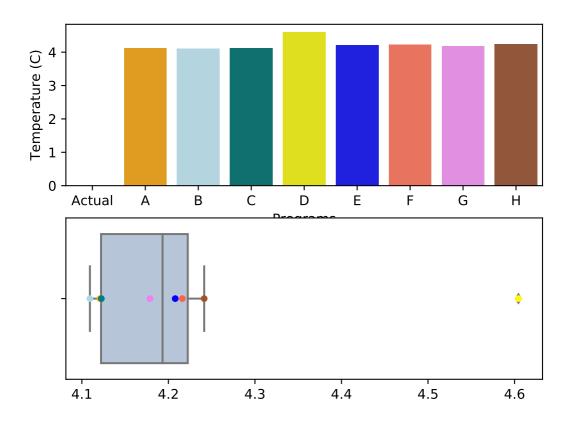


## WD200 Feb Average Diffuse Horizontal Radiation

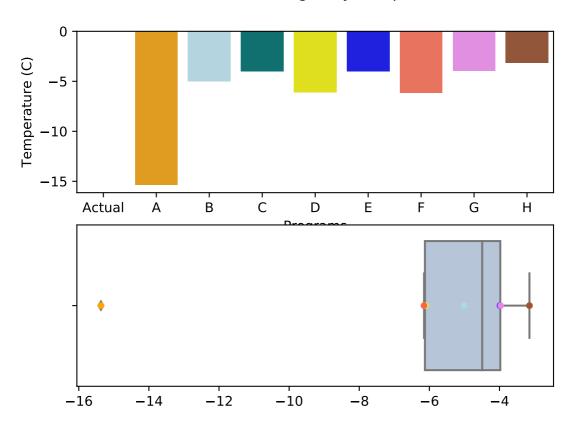




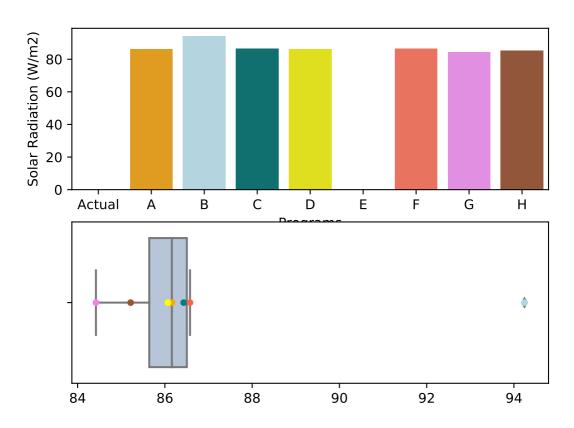
# WD200 Feb Average Wet Bulb Temperature



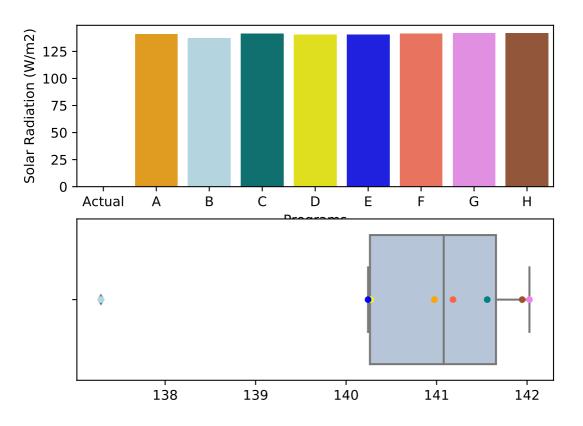
# WD200 Feb Average Sky Temperature



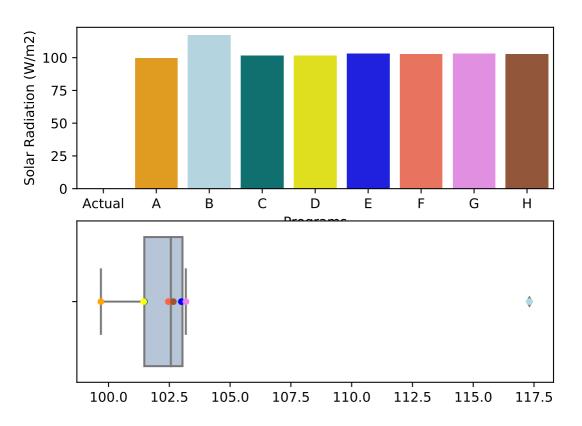
# WD200 Feb Average Horizontal Beam Radiation



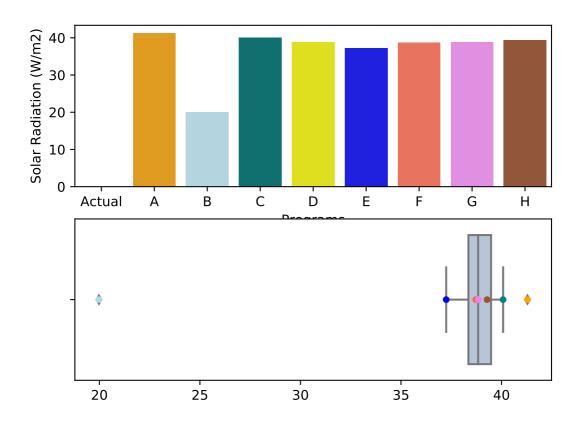
## WD200 Feb Average South 90 Total Radiation



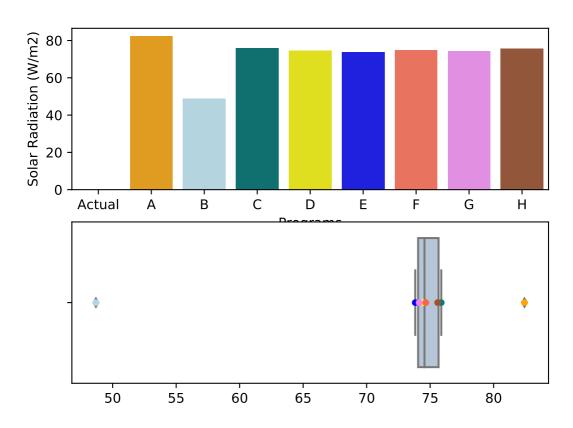
#### WD200 Feb Average South 90 Beam Radiation



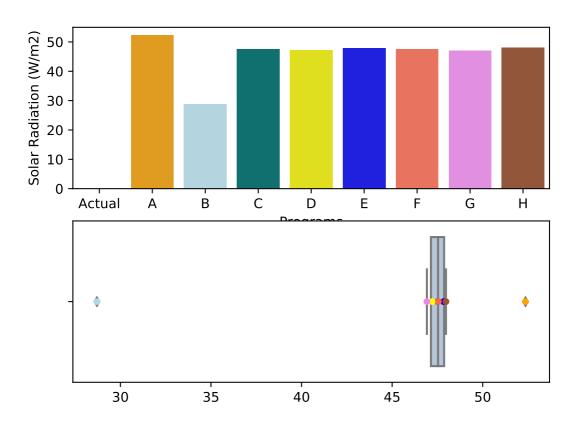
# WD200 Feb Average South 90 Diffuse Radiation



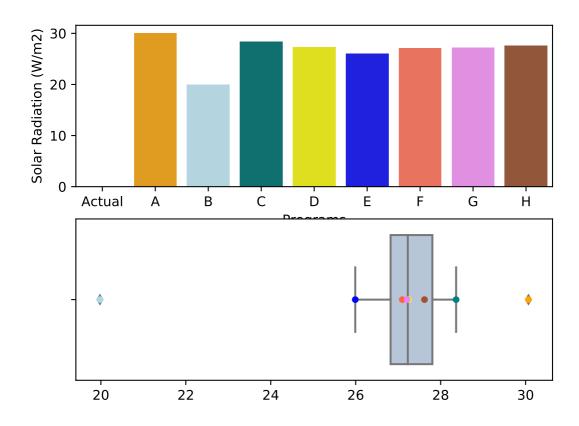
# WD200 Feb Average East 90 Total Radiation



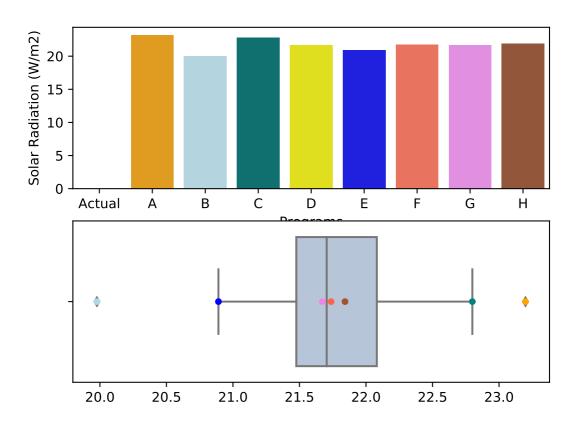
# WD200 Feb Average East 90 Beam Radiation



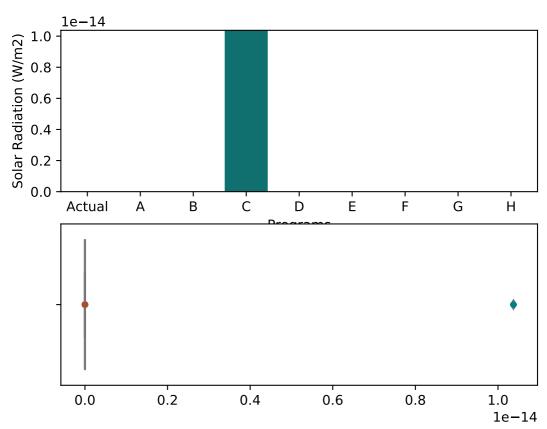
# WD200 Feb Average East 90 Diffuse Radiation



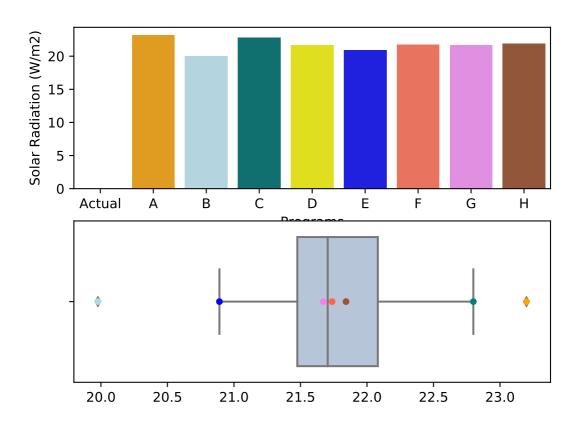
## WD200 Feb Average North 90 Total Radiation



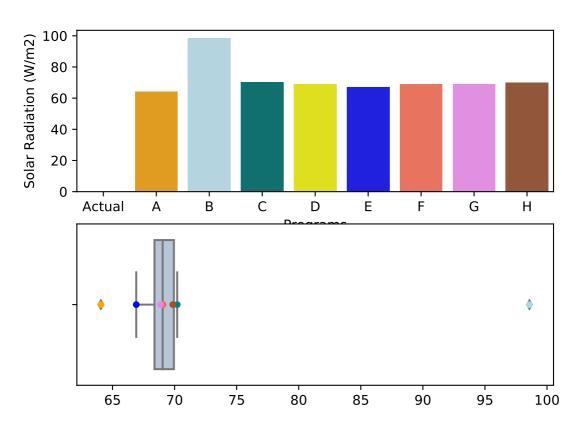
# WD200 Feb Average North 90 Beam Radiation



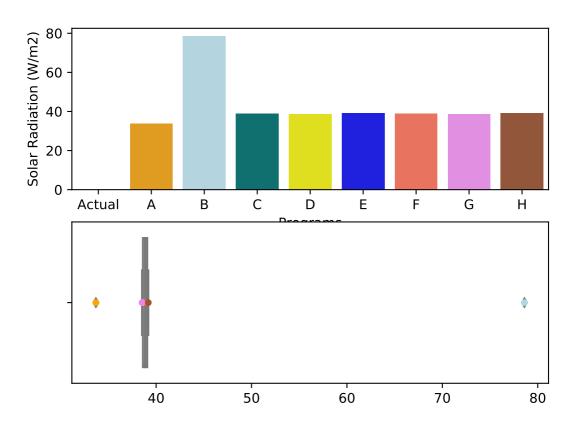
# WD200 Feb Average North 90 Diffuse Radiation



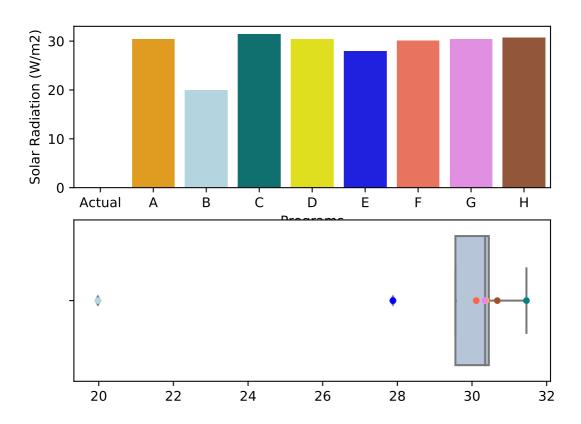
# WD200 Feb Average West 90 Total Radiation



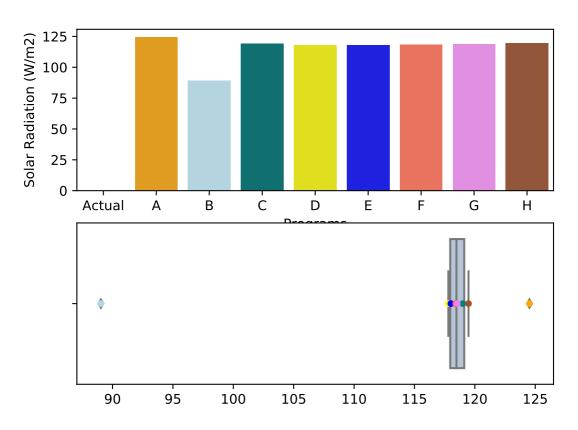
# WD200 Feb Average West 90 Beam Radiation



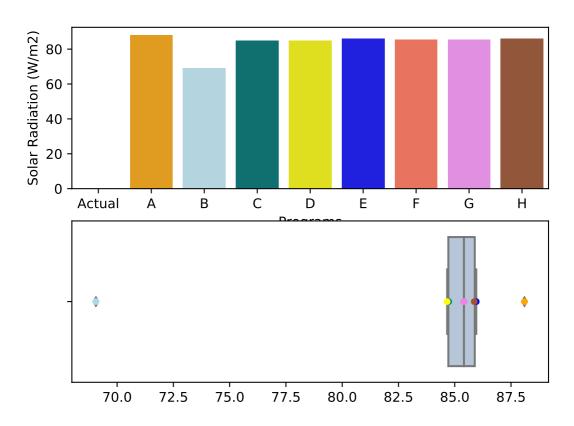
# WD200 Feb Average West 90 Diffuse Radiation



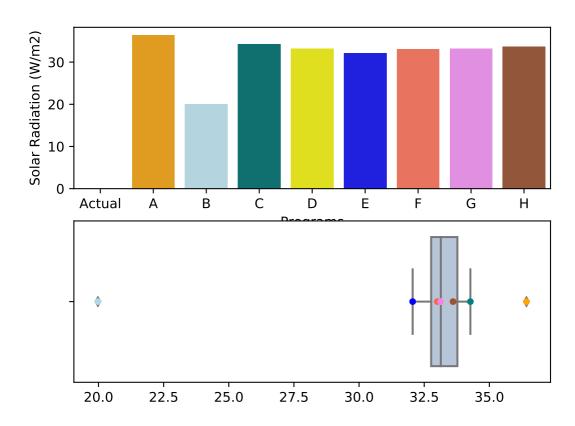
WD200 Feb Average 45 East 90 Total Radiation



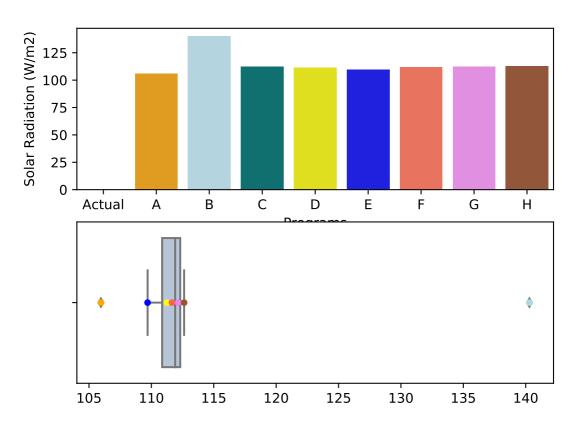
### WD200 Feb Average 45 East 90 Beam Radiation



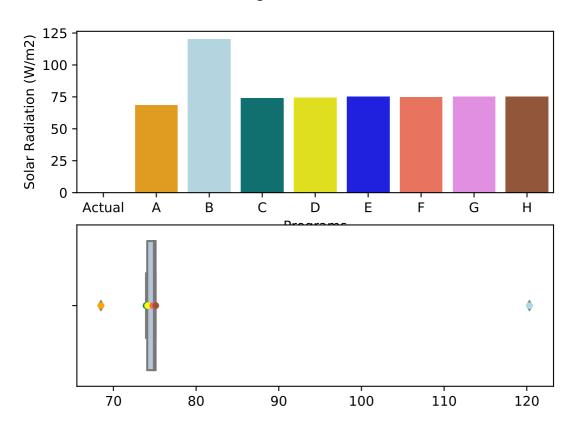
### WD200 Feb Average 45 East 90 Diffuse Radiation



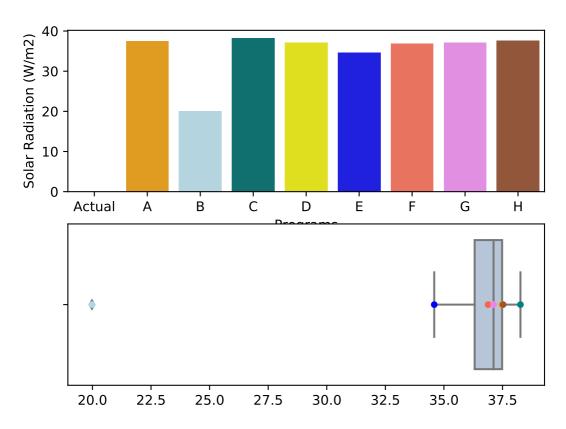
### WD200 Feb Average 45 West 90 Total Radiation



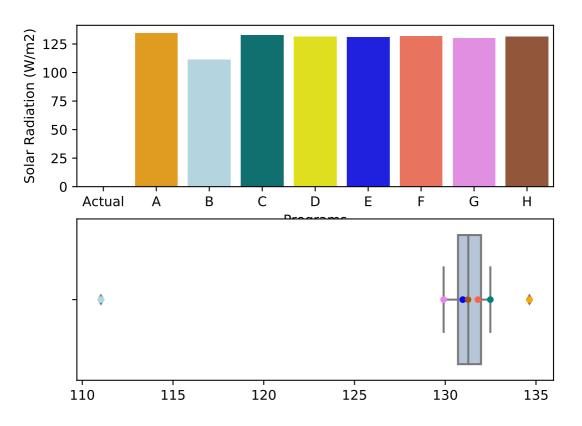
## WD200 Feb Average 45 West 90 Beam Radiation



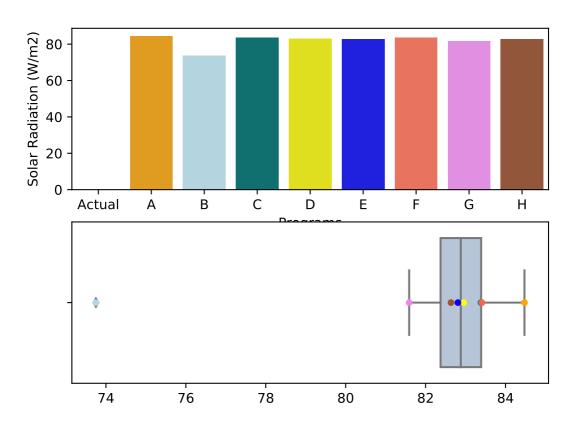
## WD200 Feb Average 45 West 90 Radiation



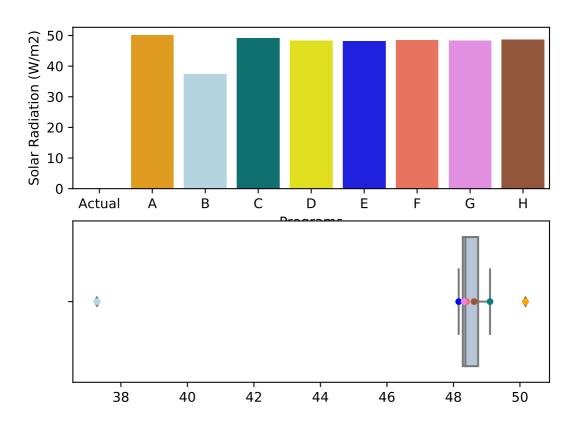
## WD200 Feb Average East 30 Total Radiation



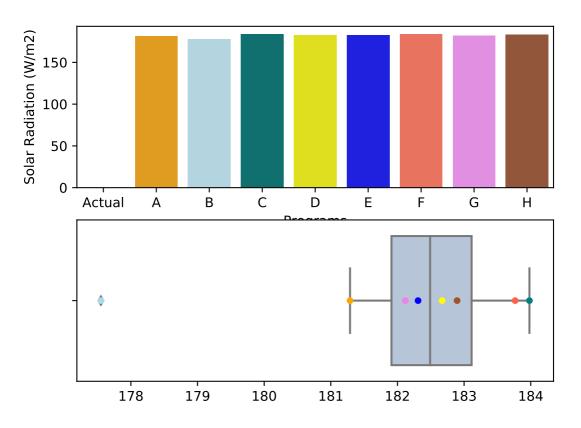
## WD200 Feb Average East 30 Beam Radiation



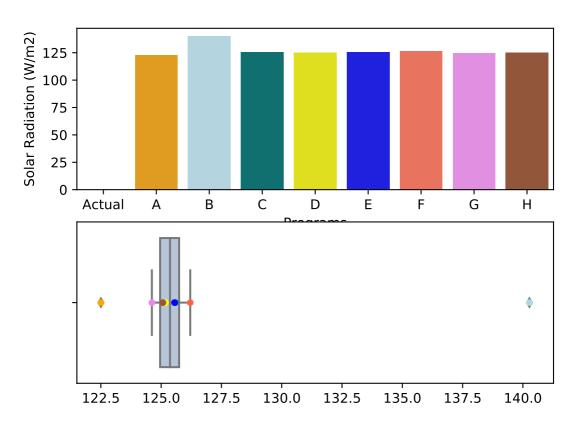
# WD200 Feb Average East 30 Diffuse Radiation



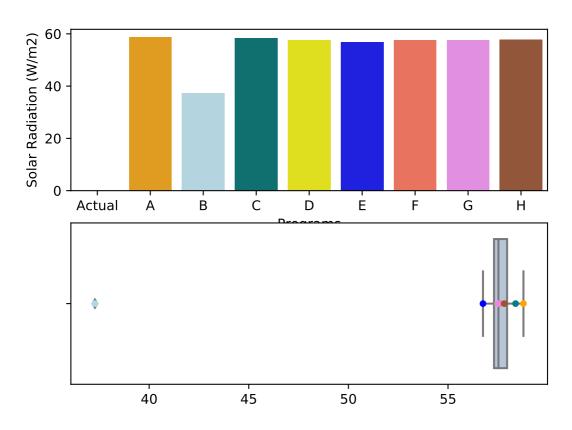
## WD200 Feb Average South 30 Total Radiation



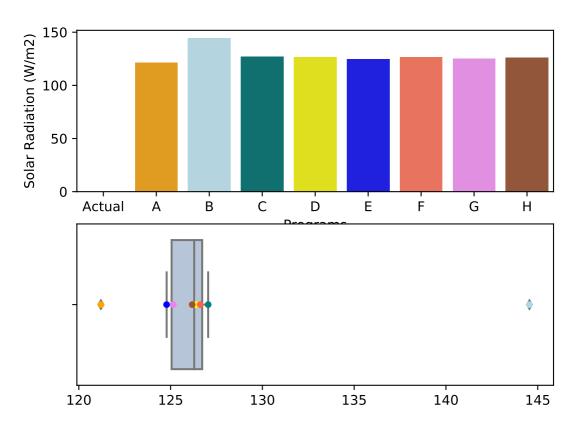
#### WD200 Feb Average South 30 Beam Radiation



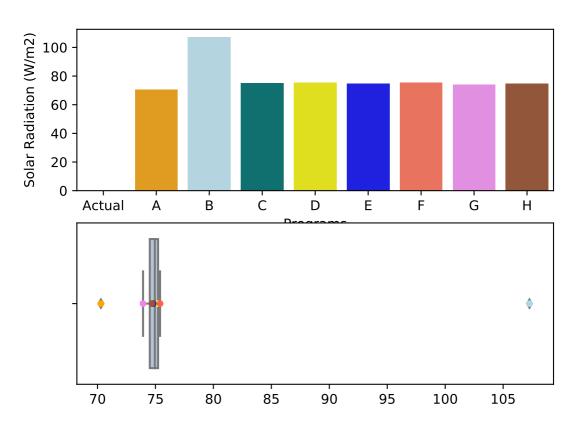
## WD200 Feb Average South 30 Diffuse Radiation



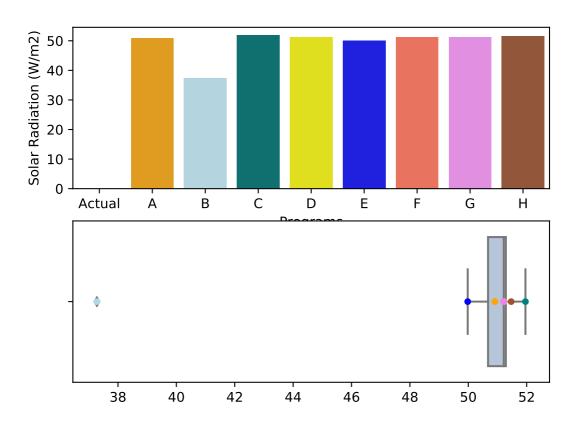
## WD200 Feb Average West 30 Total Radiation



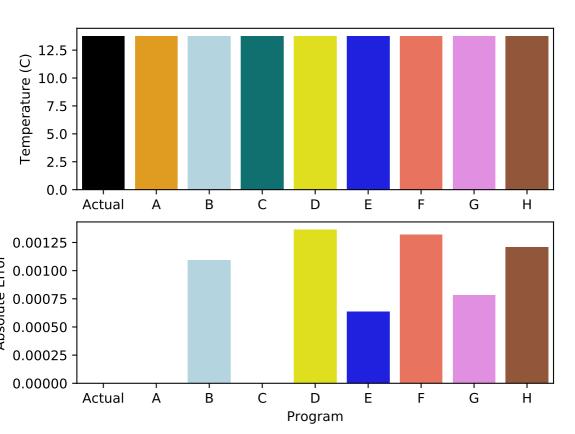
#### WD200 Feb Average West 30 Beam Radiation



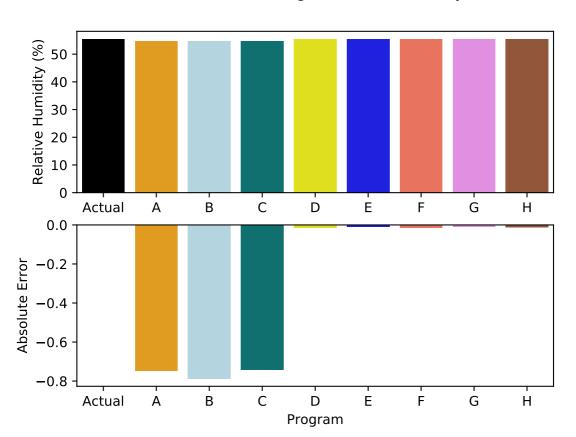
# WD200 Feb Average West 30 Diffuse Radiation



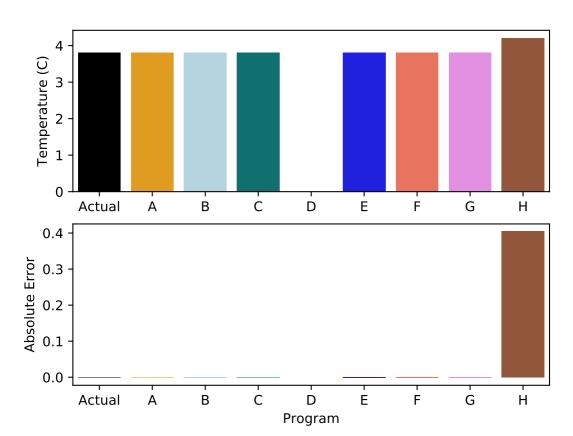
# WD200 Mar Average Dry Bulb Temperature



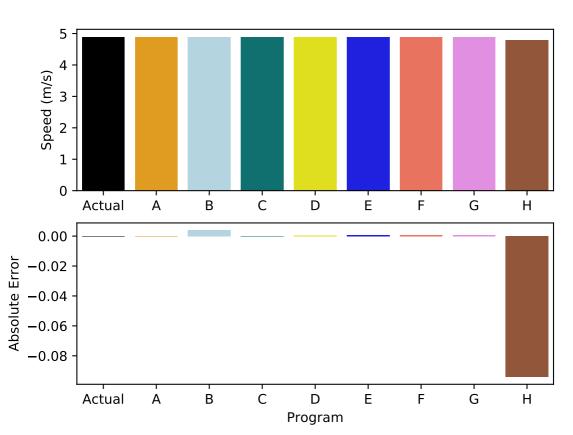
## WD200 Mar Average Relative Humidity



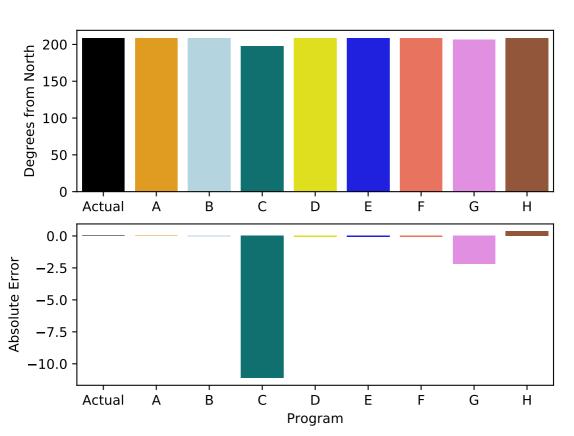
## WD200 Mar Average Dew Point Temperature



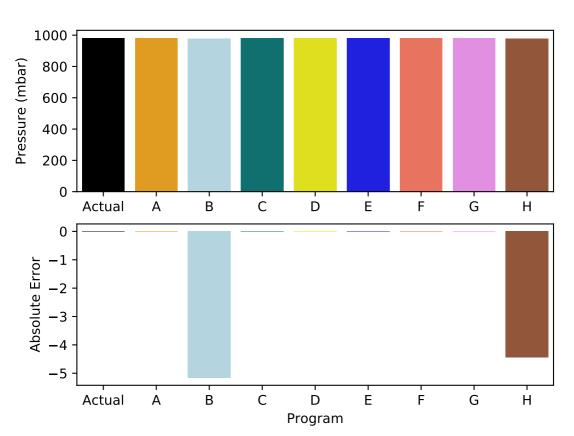
# WD200 Mar Average Wind Speed



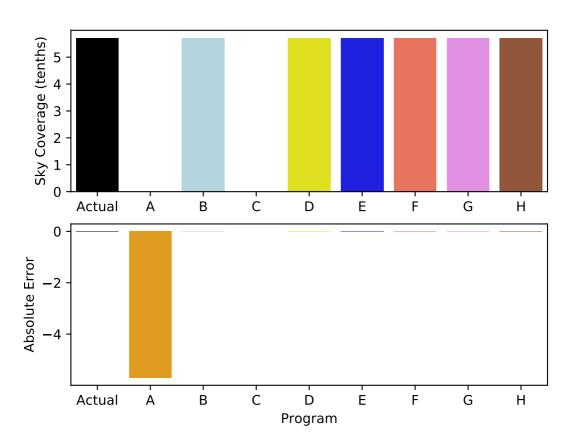
# WD200 Mar Average Wind Direction



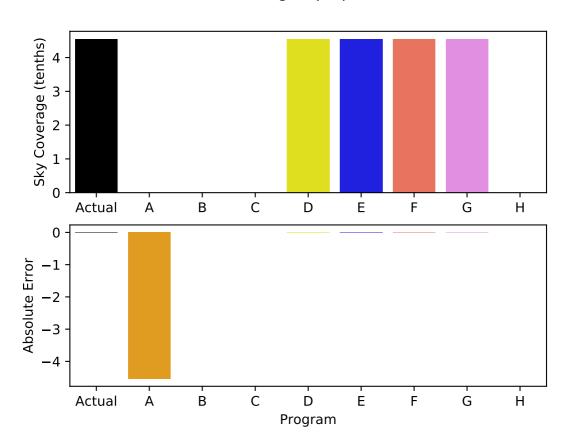
# WD200 Mar Average Station Pressure



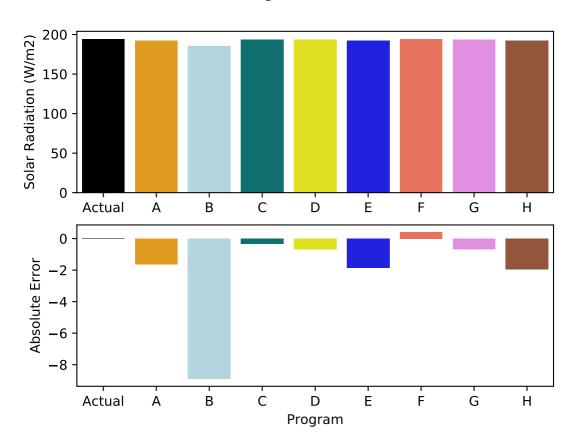
## WD200 Mar Average Total Cloud Cover



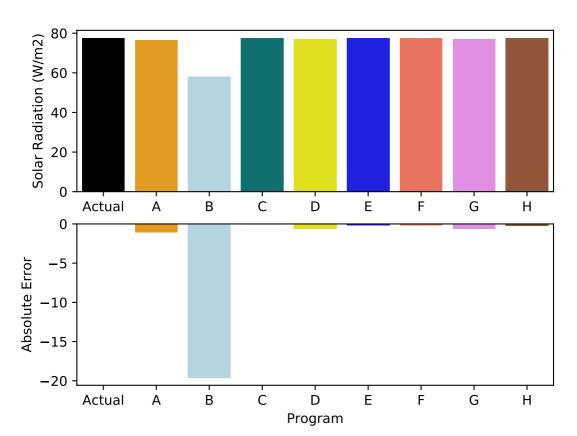
## WD200 Mar Average Opaque Cloud Cover

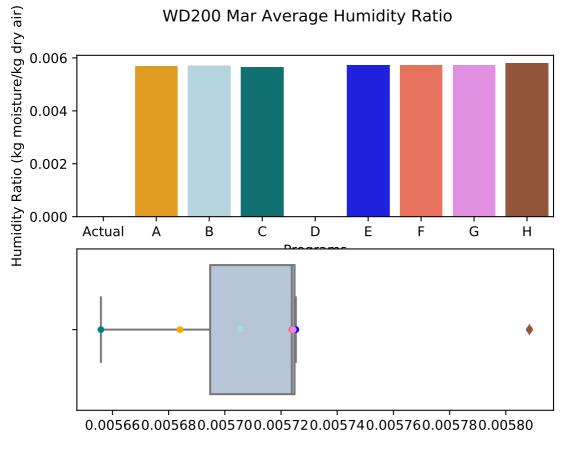


#### WD200 Mar Average Total Horizontal Radiation

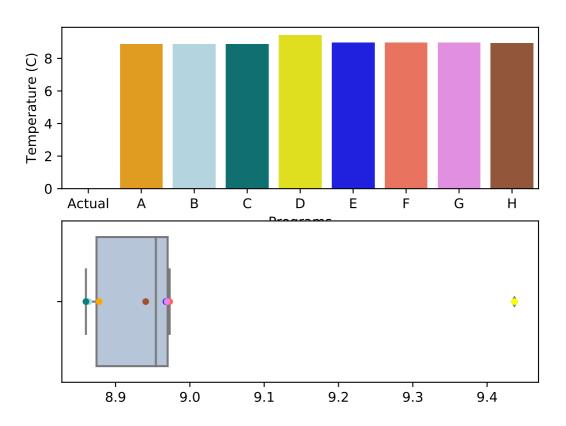


### WD200 Mar Average Diffuse Horizontal Radiation

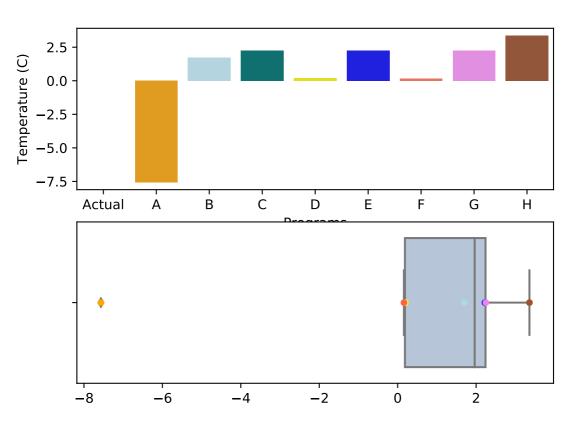




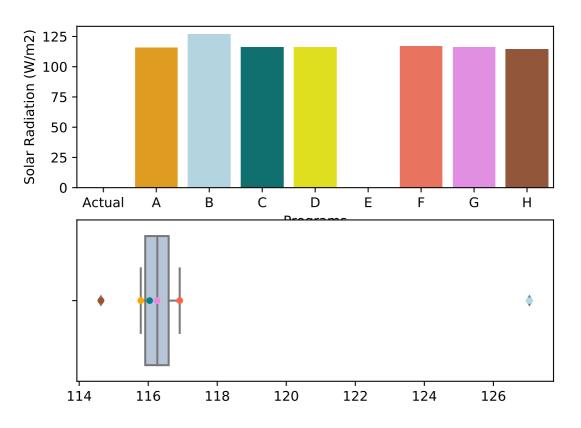
## WD200 Mar Average Wet Bulb Temperature



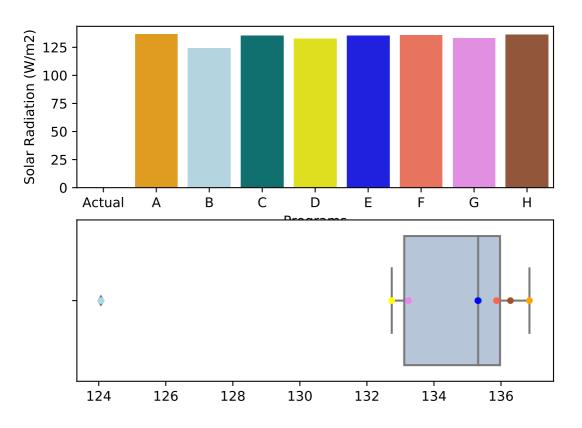
## WD200 Mar Average Sky Temperature



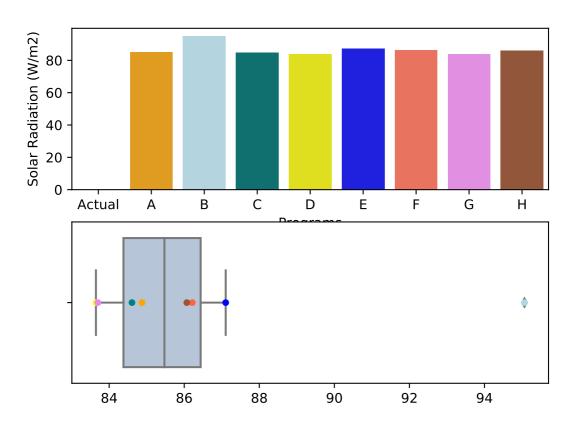
#### WD200 Mar Average Horizontal Beam Radiation



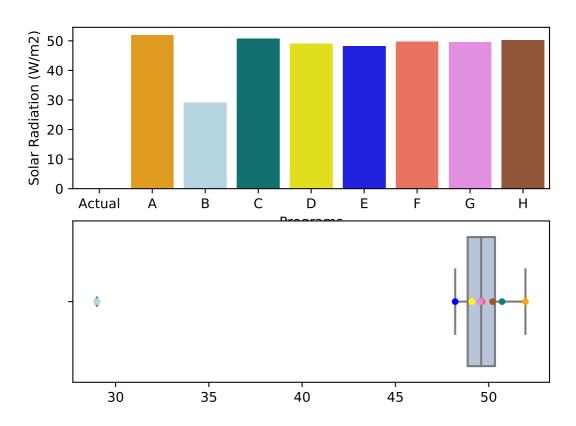
# WD200 Mar Average South 90 Total Radiation



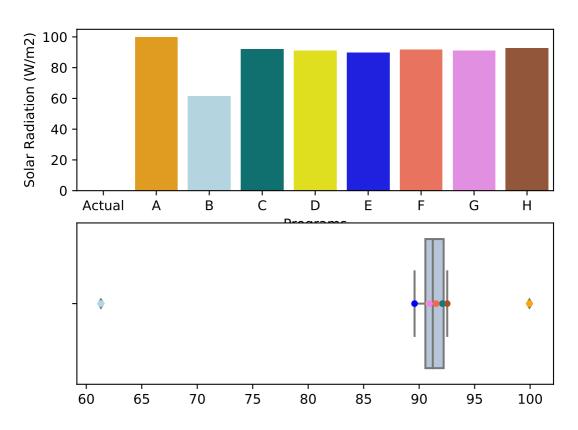
## WD200 Mar Average South 90 Beam Radiation



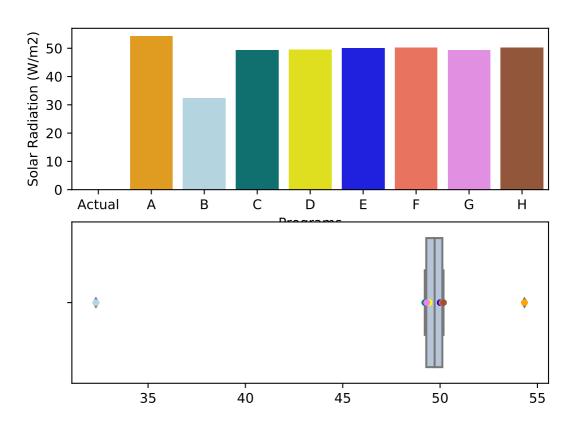
## WD200 Mar Average South 90 Diffuse Radiation



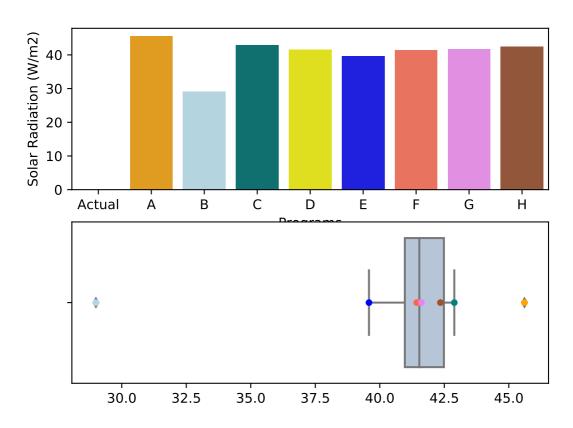
#### WD200 Mar Average East 90 Total Radiation



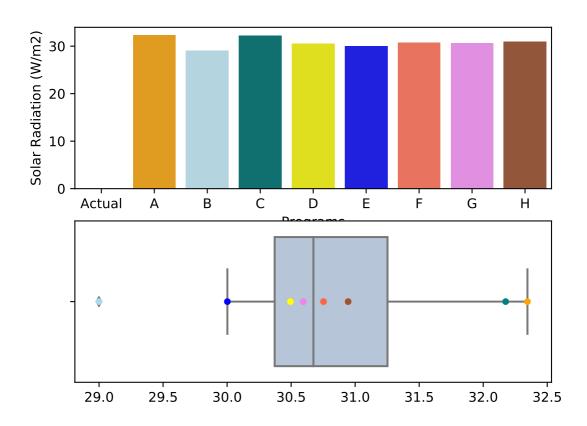
## WD200 Mar Average East 90 Beam Radiation



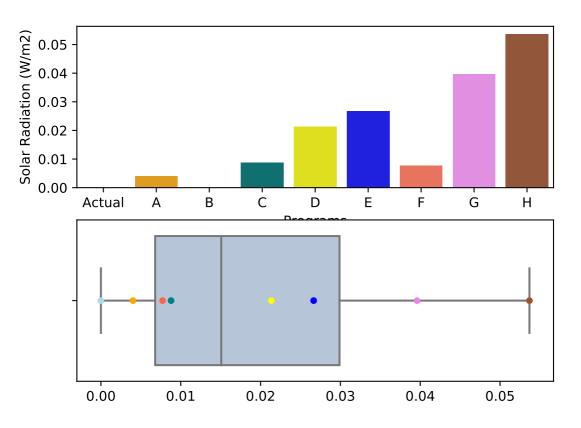
### WD200 Mar Average East 90 Diffuse Radiation



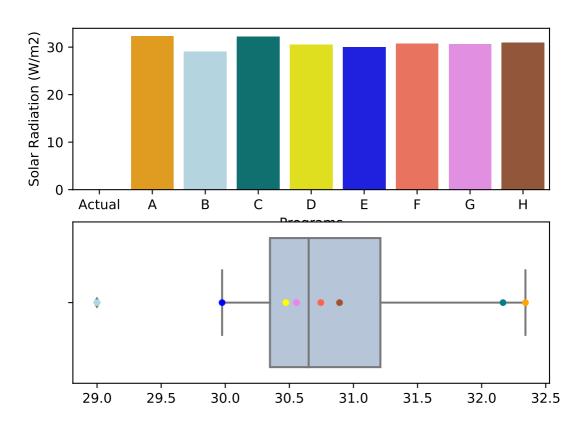
## WD200 Mar Average North 90 Total Radiation



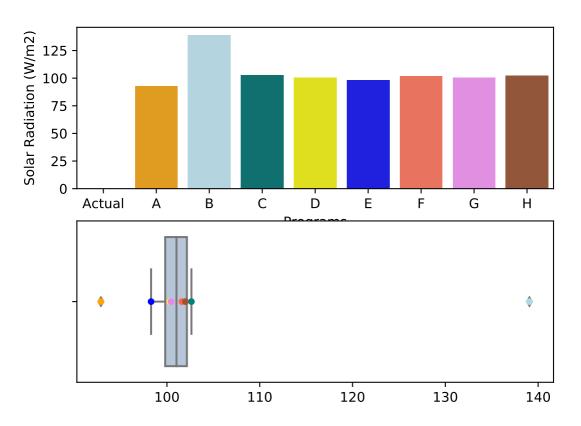
#### WD200 Mar Average North 90 Beam Radiation



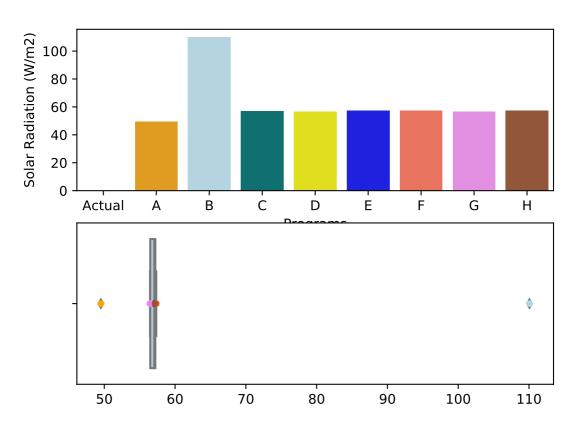
## WD200 Mar Average North 90 Diffuse Radiation



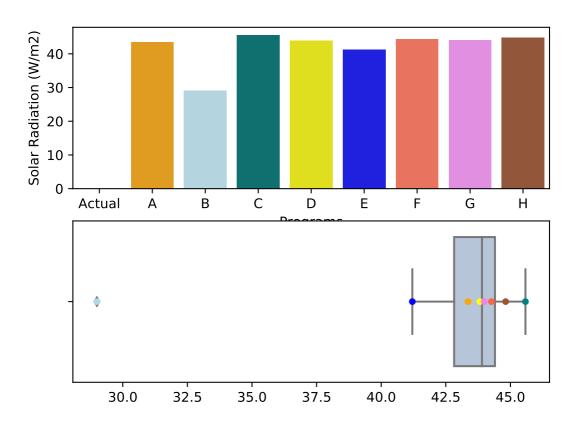
# WD200 Mar Average West 90 Total Radiation



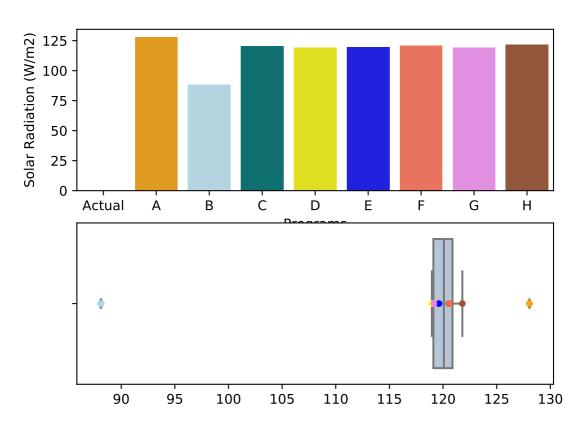
#### WD200 Mar Average West 90 Beam Radiation



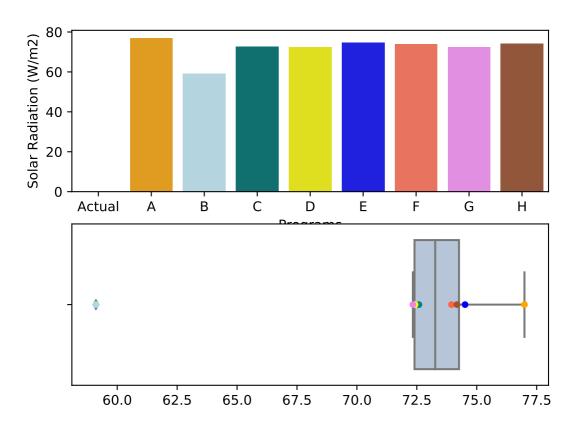
### WD200 Mar Average West 90 Diffuse Radiation



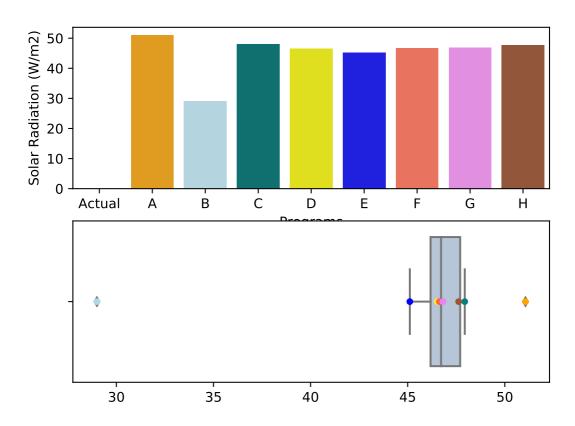
#### WD200 Mar Average 45 East 90 Total Radiation



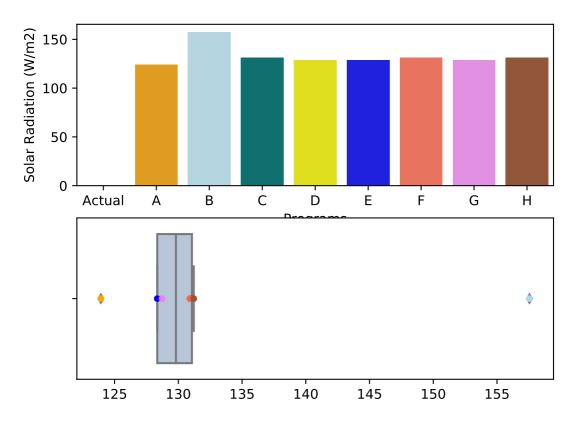
#### WD200 Mar Average 45 East 90 Beam Radiation



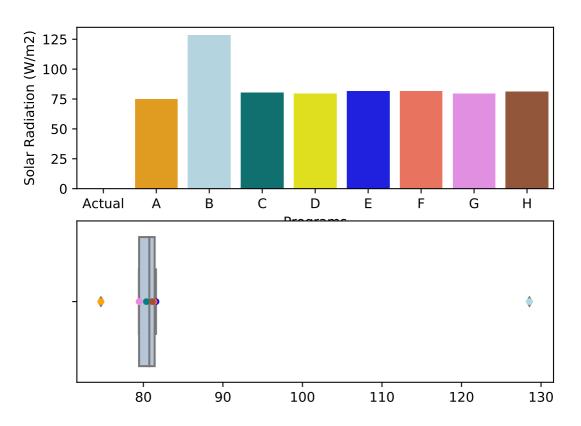
# WD200 Mar Average 45 East 90 Diffuse Radiation



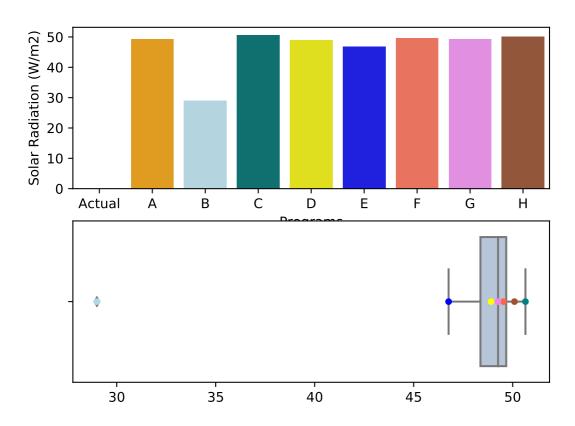
#### WD200 Mar Average 45 West 90 Total Radiation



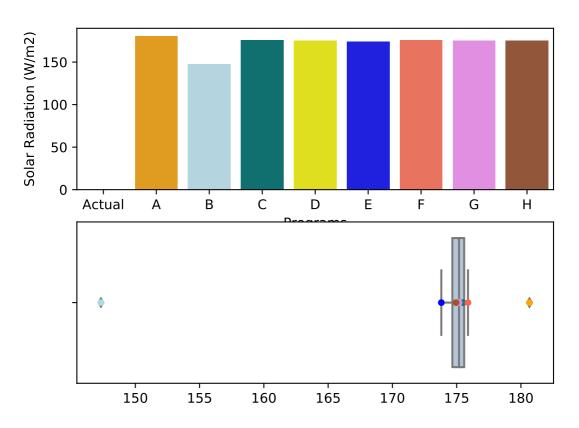
#### WD200 Mar Average 45 West 90 Beam Radiation



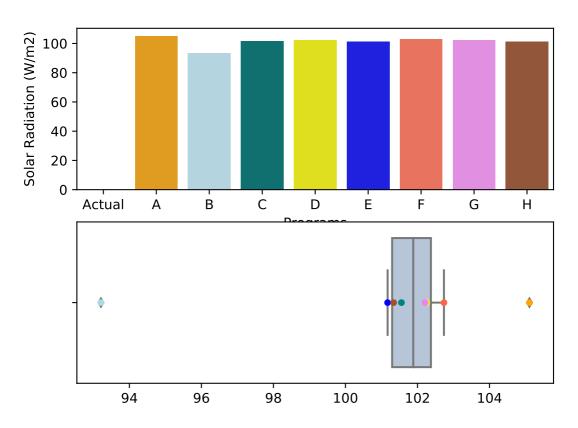
# WD200 Mar Average 45 West 90 Radiation



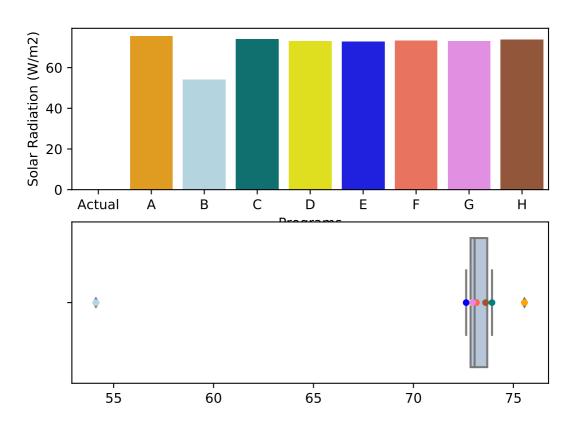
# WD200 Mar Average East 30 Total Radiation



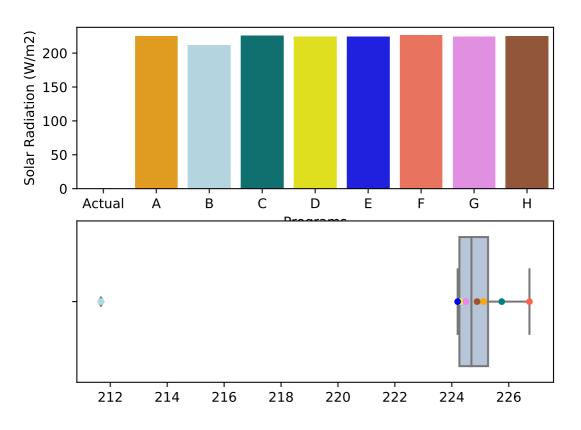
#### WD200 Mar Average East 30 Beam Radiation



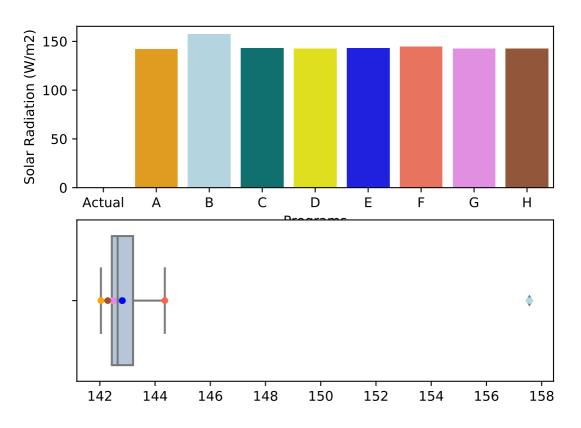
## WD200 Mar Average East 30 Diffuse Radiation



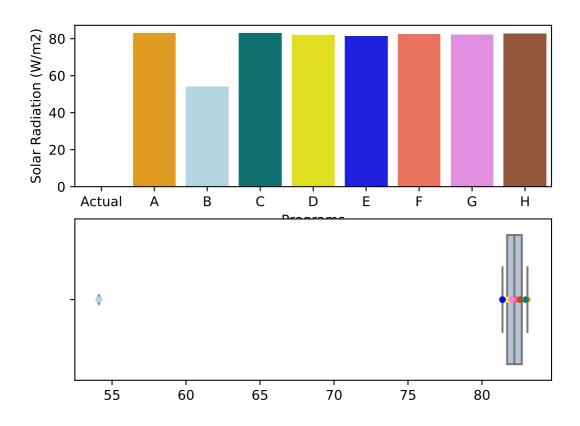
#### WD200 Mar Average South 30 Total Radiation



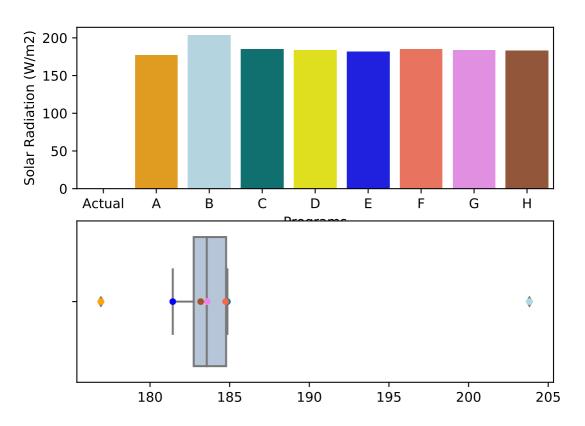
#### WD200 Mar Average South 30 Beam Radiation



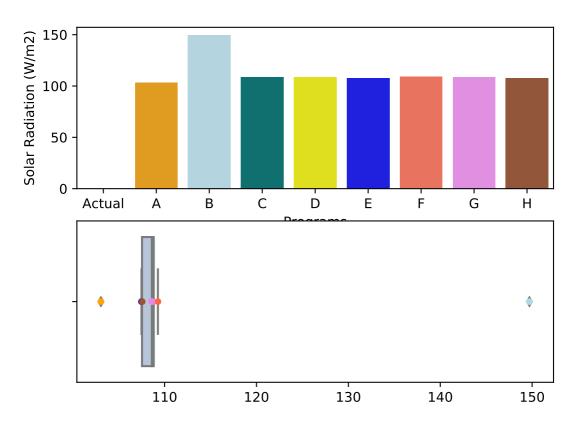
### WD200 Mar Average South 30 Diffuse Radiation



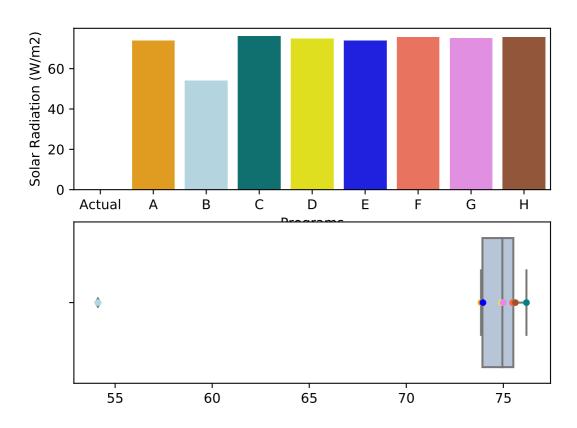
# WD200 Mar Average West 30 Total Radiation



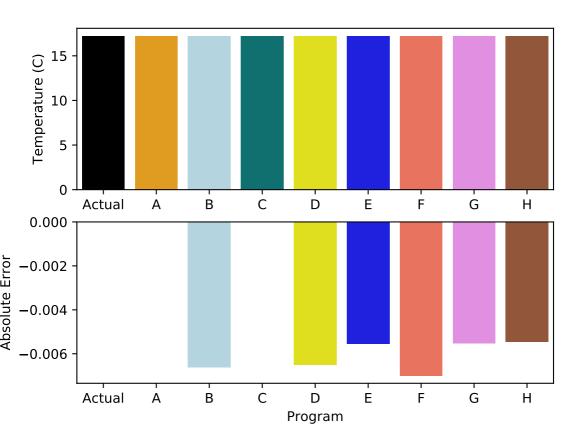
### WD200 Mar Average West 30 Beam Radiation



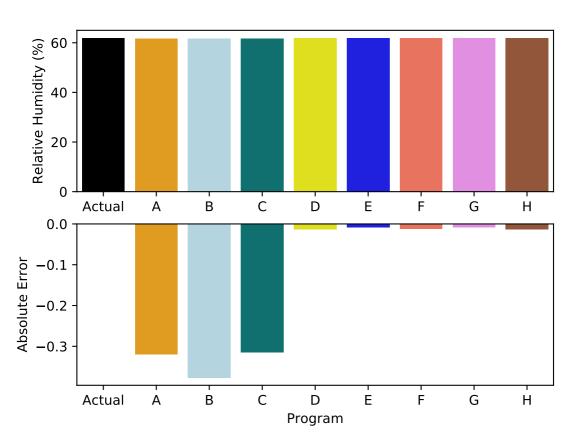
### WD200 Mar Average West 30 Diffuse Radiation



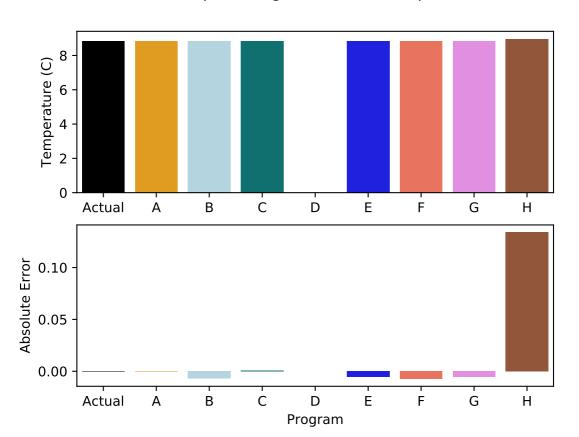
# WD200 Apr Average Dry Bulb Temperature



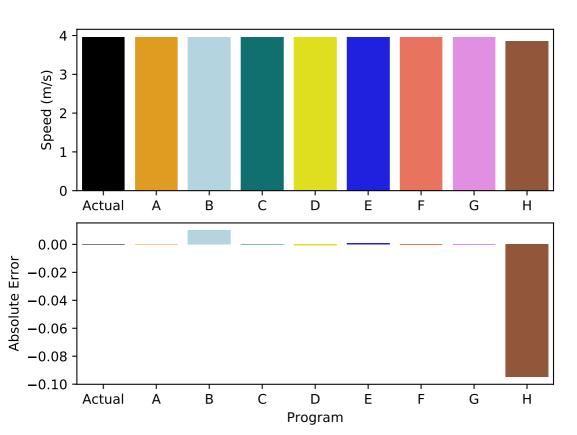
# WD200 Apr Average Relative Humidity



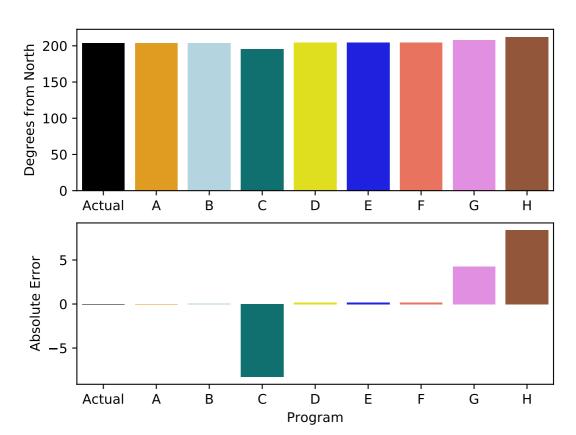
#### WD200 Apr Average Dew Point Temperature



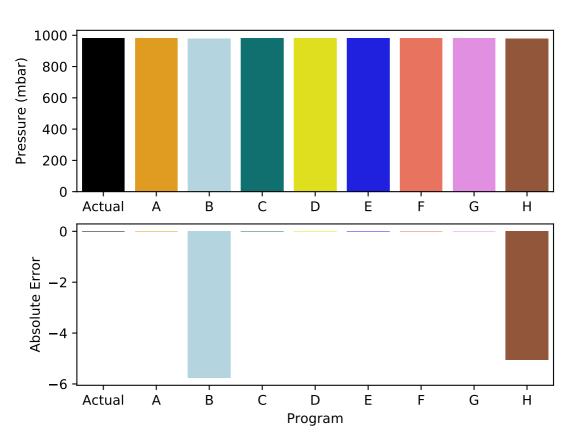
# WD200 Apr Average Wind Speed



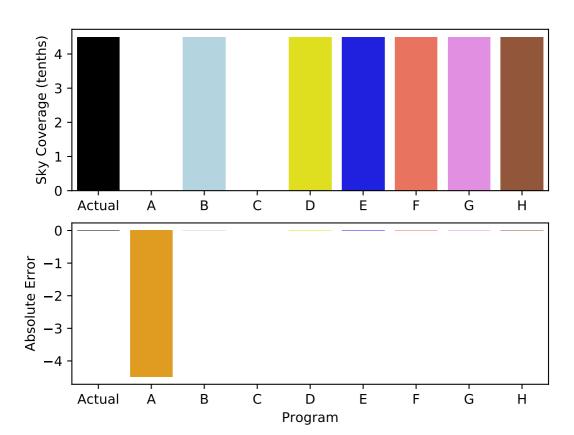
# WD200 Apr Average Wind Direction



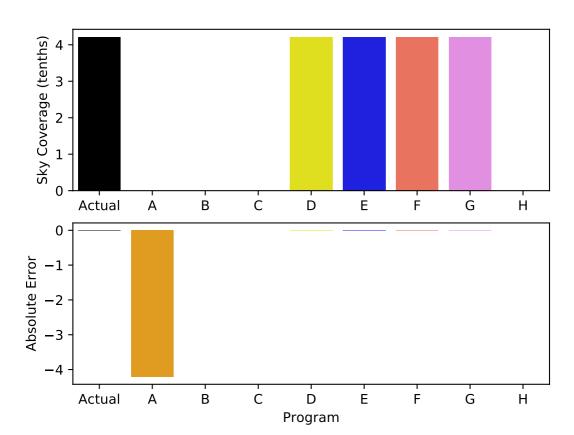
# WD200 Apr Average Station Pressure



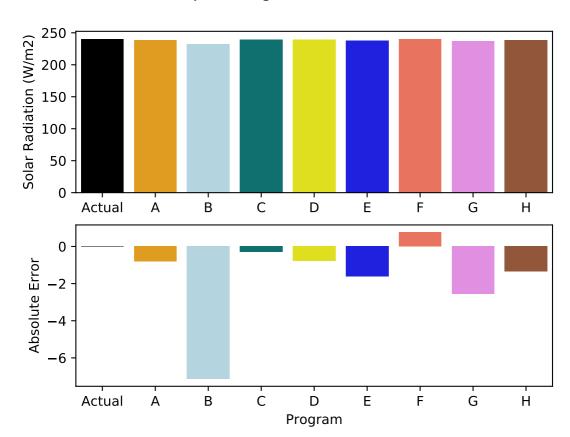
### WD200 Apr Average Total Cloud Cover



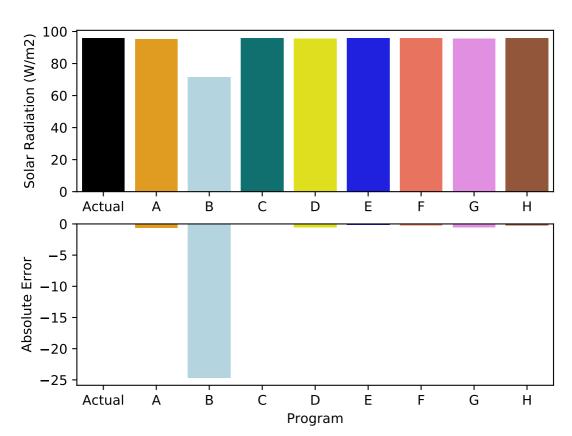
## WD200 Apr Average Opaque Cloud Cover

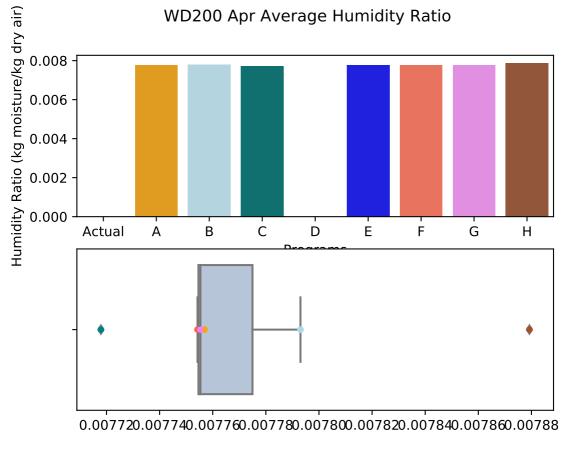


#### WD200 Apr Average Total Horizontal Radiation

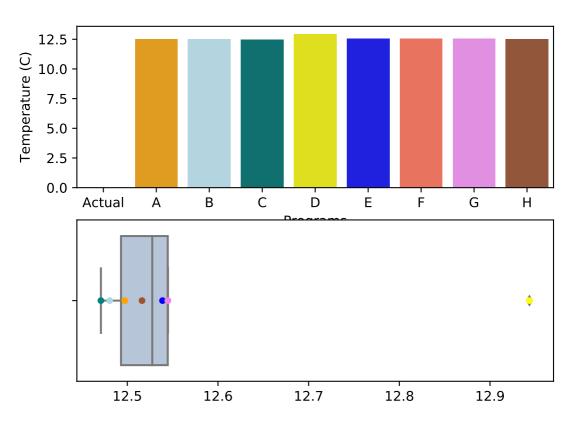


## WD200 Apr Average Diffuse Horizontal Radiation

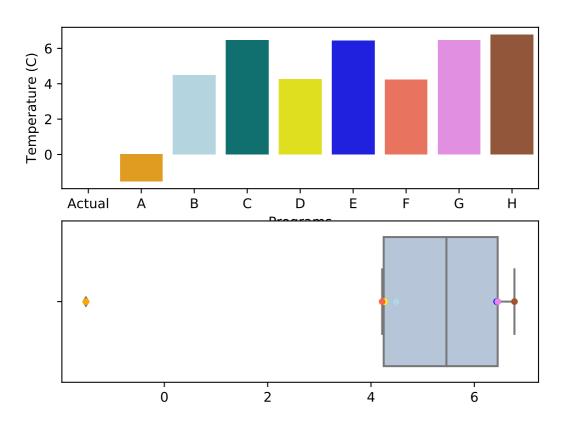




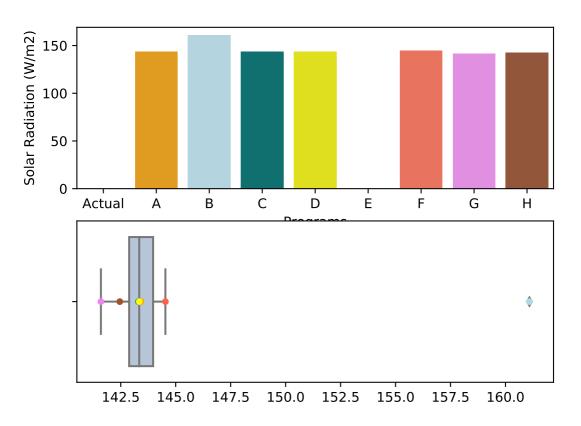
#### WD200 Apr Average Wet Bulb Temperature



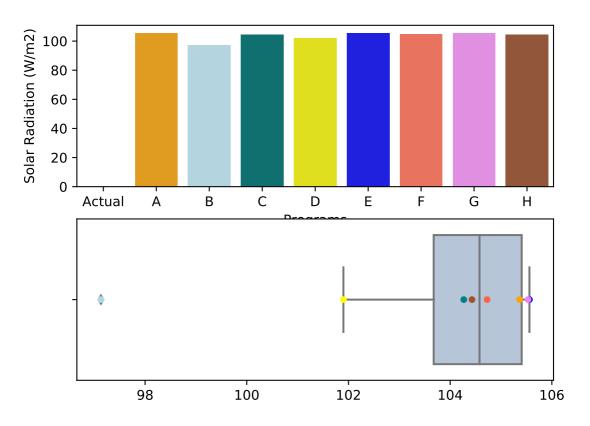
## WD200 Apr Average Sky Temperature



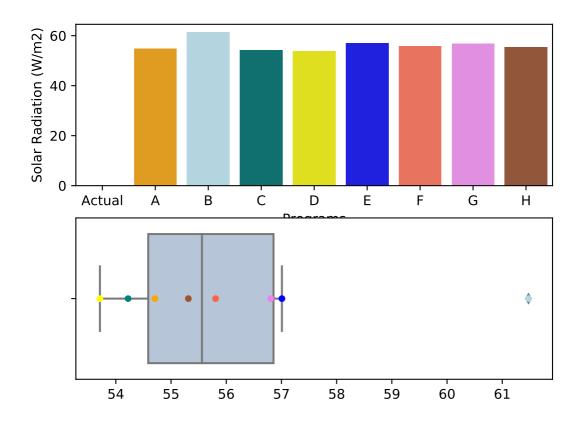
#### WD200 Apr Average Horizontal Beam Radiation



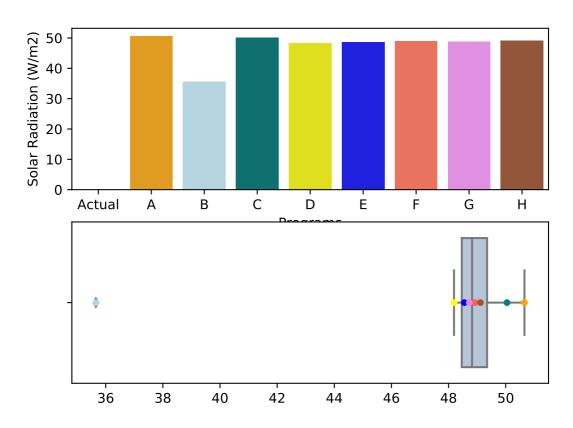
### WD200 Apr Average South 90 Total Radiation



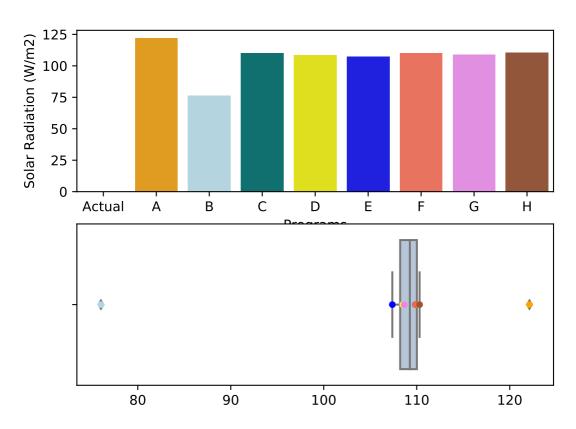
#### WD200 Apr Average South 90 Beam Radiation



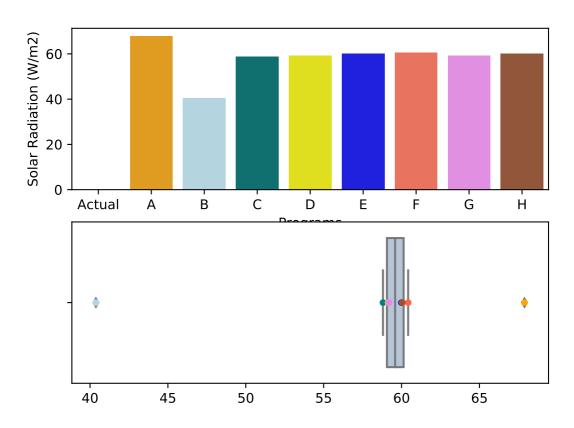
# WD200 Apr Average South 90 Diffuse Radiation



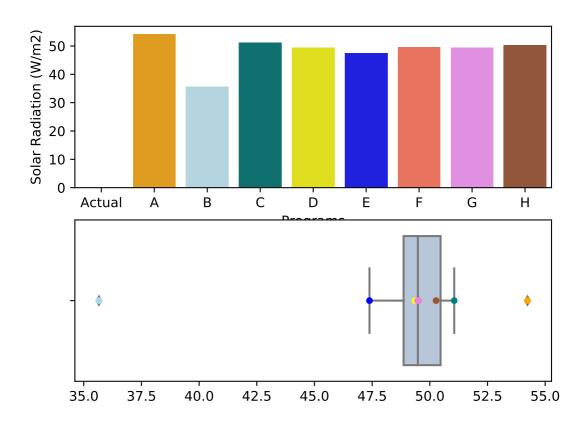
# WD200 Apr Average East 90 Total Radiation



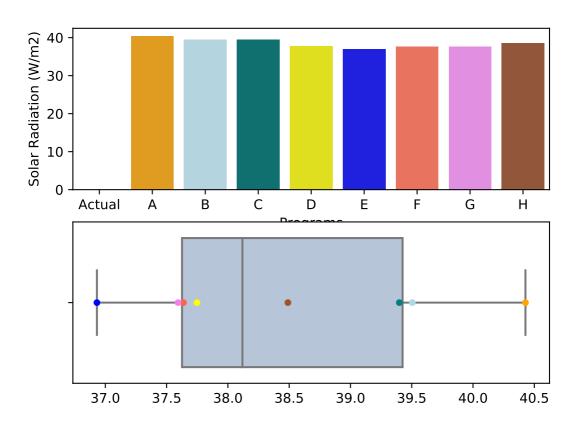
# WD200 Apr Average East 90 Beam Radiation



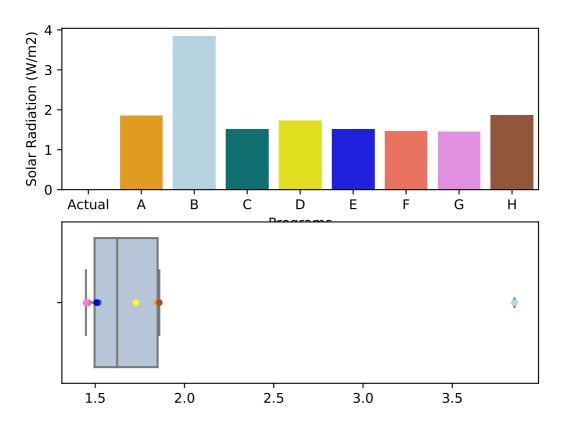
## WD200 Apr Average East 90 Diffuse Radiation



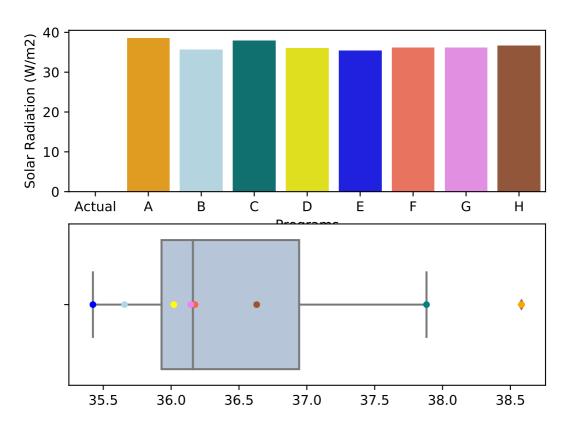
## WD200 Apr Average North 90 Total Radiation



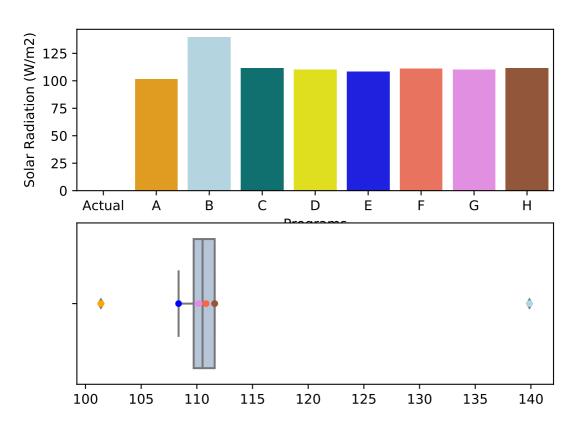
# WD200 Apr Average North 90 Beam Radiation



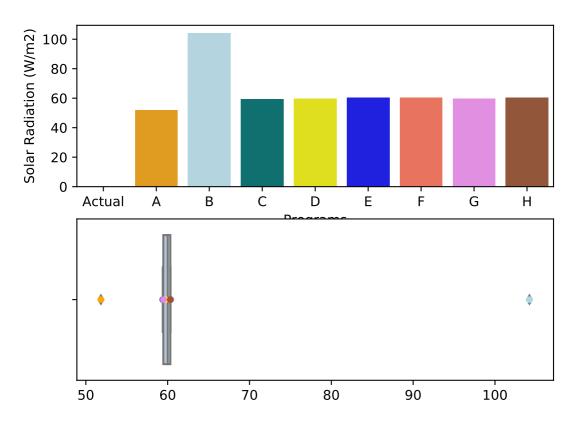
## WD200 Apr Average North 90 Diffuse Radiation



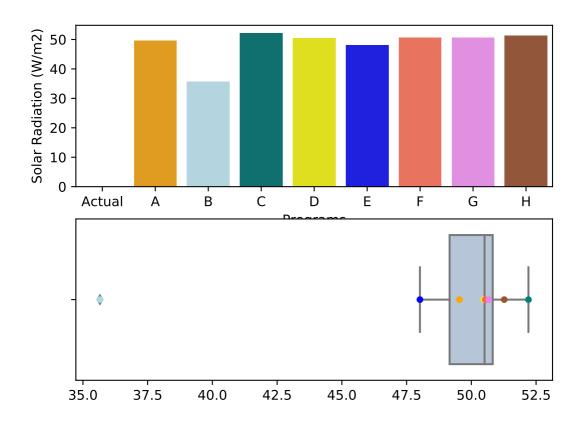
#### WD200 Apr Average West 90 Total Radiation



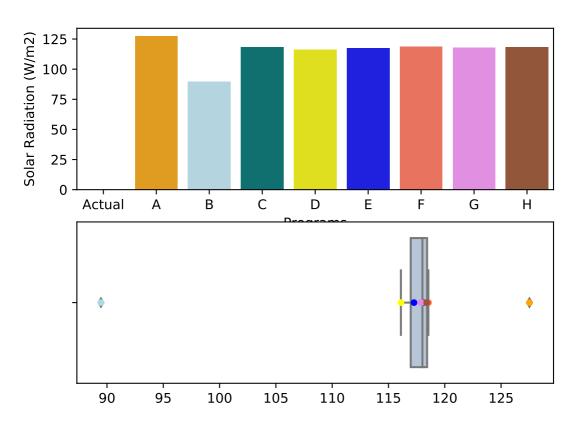
# WD200 Apr Average West 90 Beam Radiation



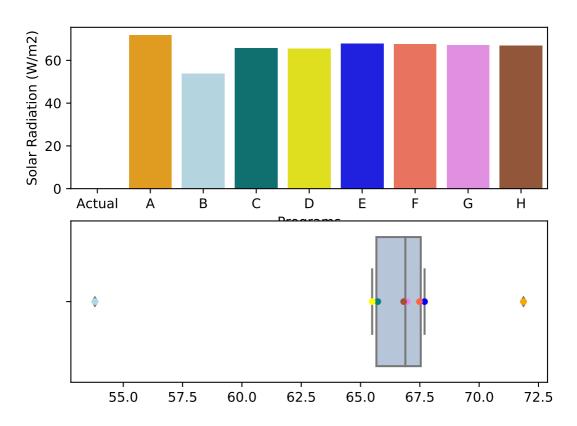
#### WD200 Apr Average West 90 Diffuse Radiation



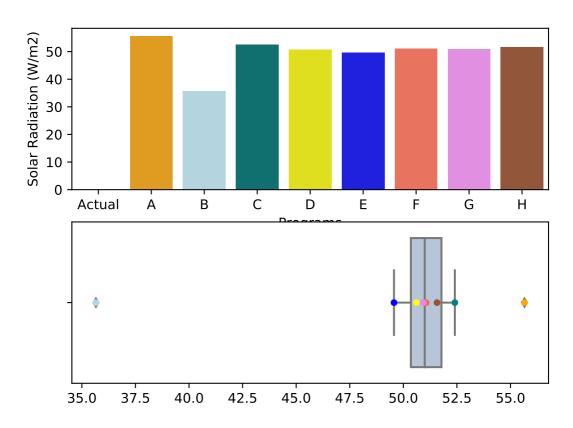
#### WD200 Apr Average 45 East 90 Total Radiation



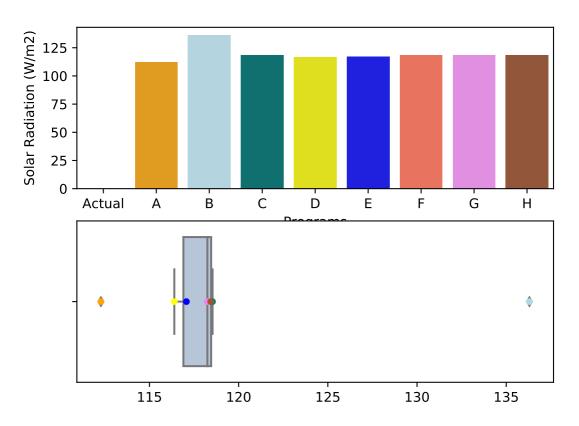
## WD200 Apr Average 45 East 90 Beam Radiation



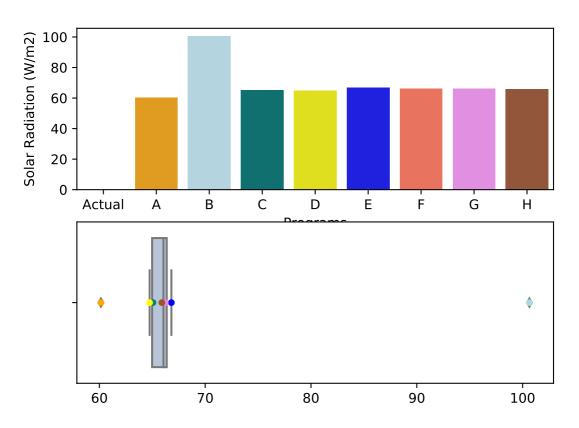
## WD200 Apr Average 45 East 90 Diffuse Radiation



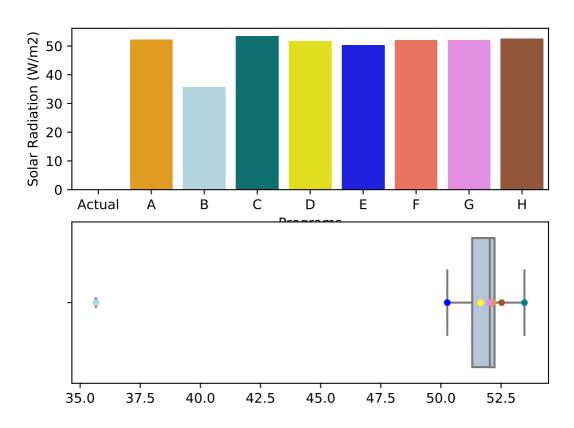
## WD200 Apr Average 45 West 90 Total Radiation



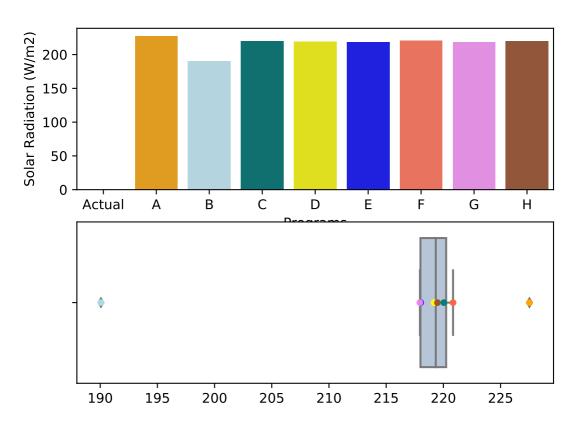
## WD200 Apr Average 45 West 90 Beam Radiation



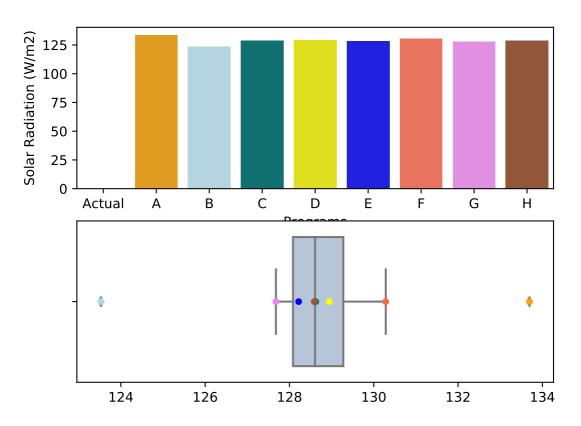
## WD200 Apr Average 45 West 90 Radiation



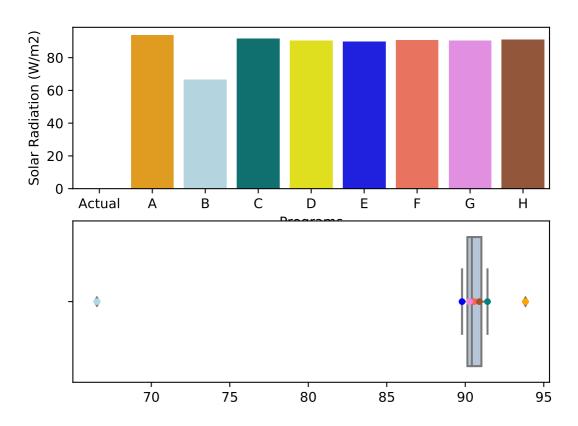
## WD200 Apr Average East 30 Total Radiation



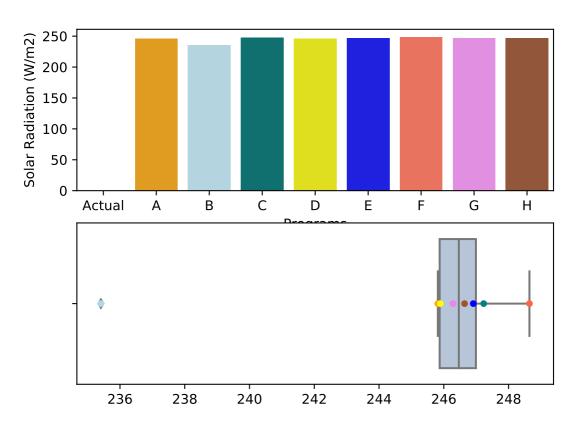
#### WD200 Apr Average East 30 Beam Radiation



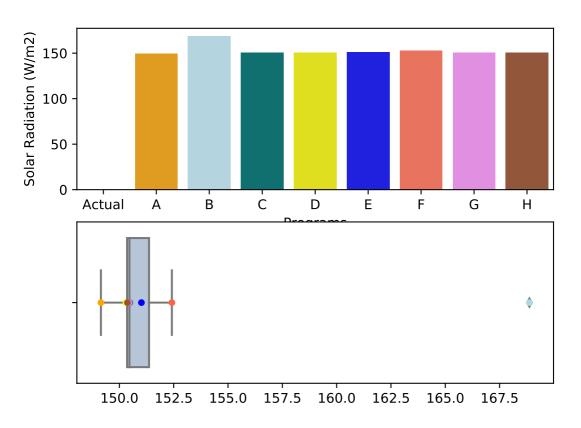
# WD200 Apr Average East 30 Diffuse Radiation



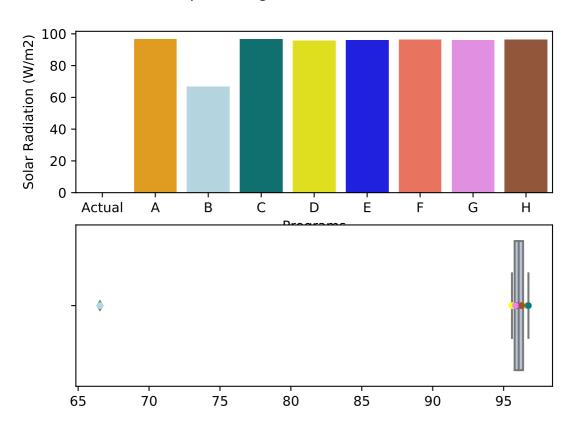
#### WD200 Apr Average South 30 Total Radiation



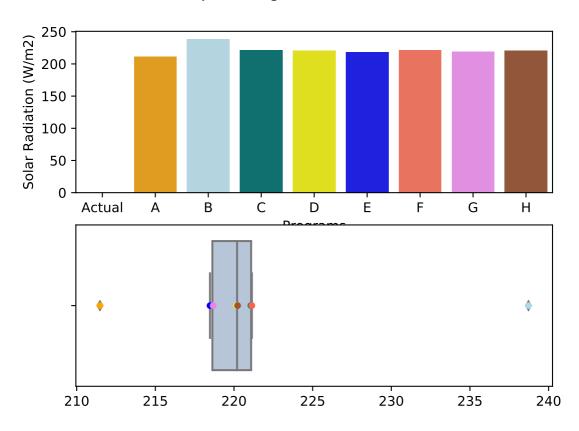
## WD200 Apr Average South 30 Beam Radiation



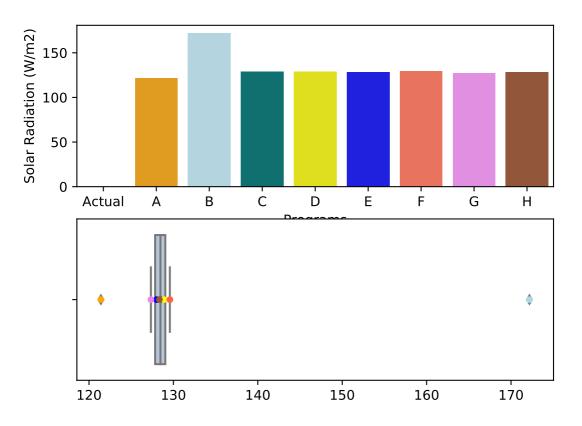
# WD200 Apr Average South 30 Diffuse Radiation



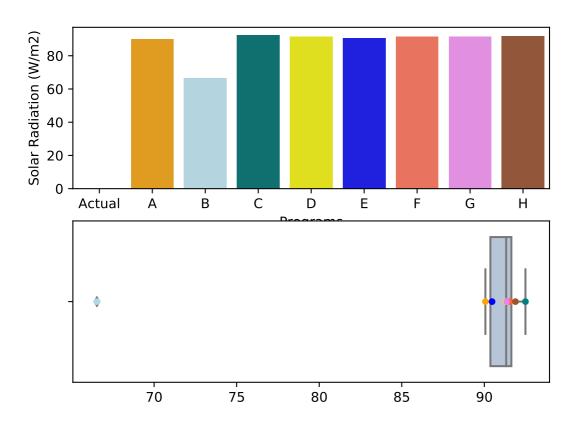
## WD200 Apr Average West 30 Total Radiation



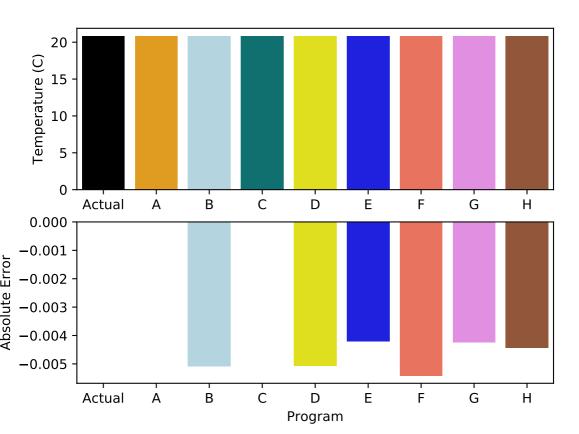
# WD200 Apr Average West 30 Beam Radiation



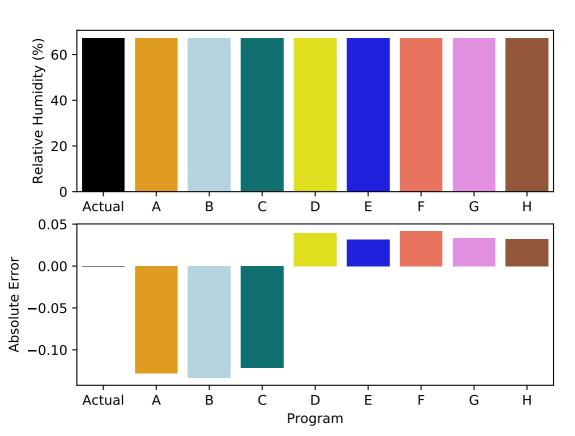
# WD200 Apr Average West 30 Diffuse Radiation



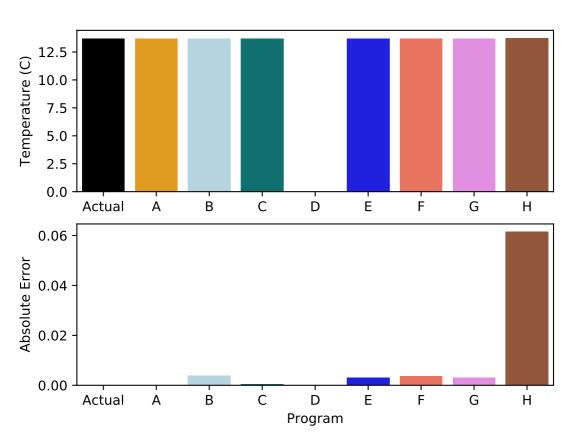
# WD200 May Average Dry Bulb Temperature



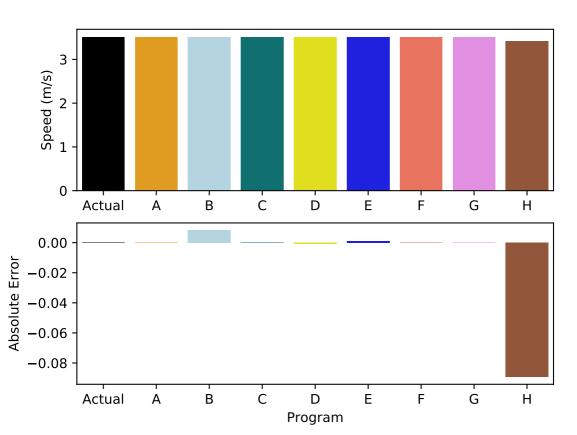
# WD200 May Average Relative Humidity



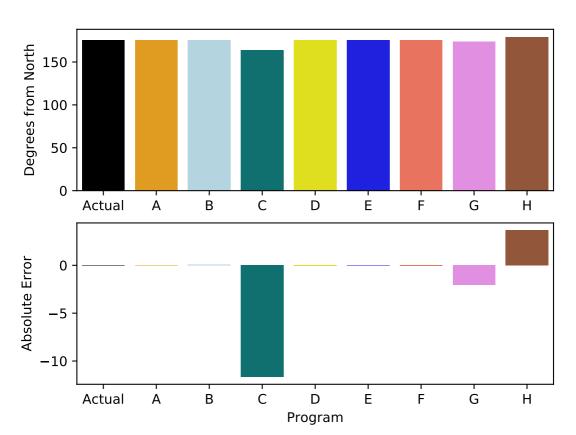
## WD200 May Average Dew Point Temperature



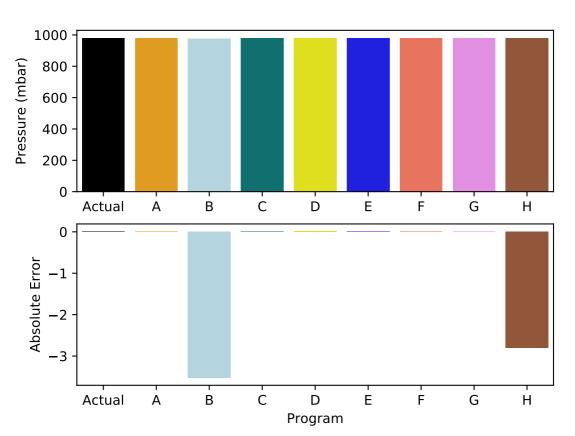
# WD200 May Average Wind Speed



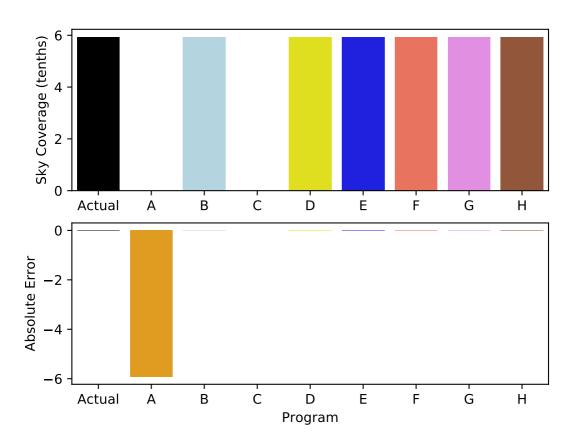
# WD200 May Average Wind Direction



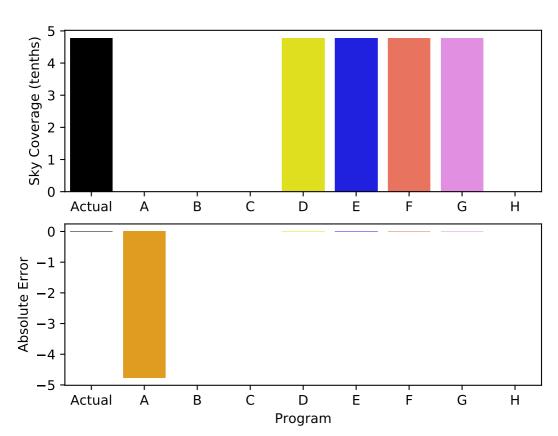
# WD200 May Average Station Pressure



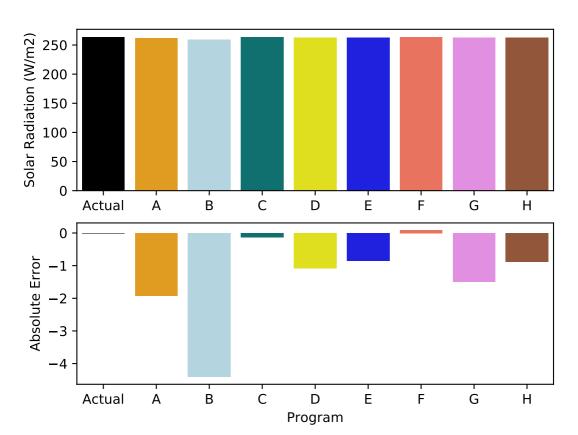
# WD200 May Average Total Cloud Cover



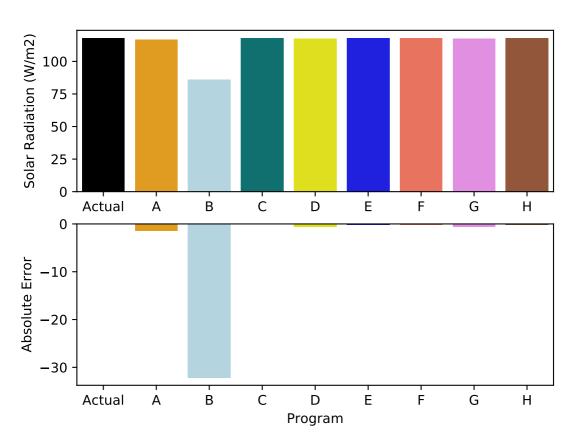
# WD200 May Average Opaque Cloud Cover

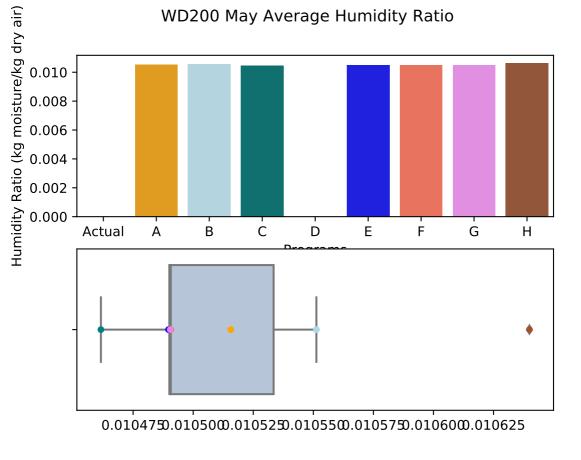


## WD200 May Average Total Horizontal Radiation

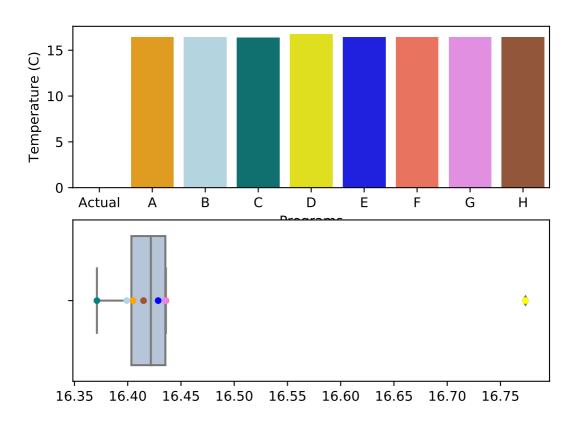


# WD200 May Average Diffuse Horizontal Radiation

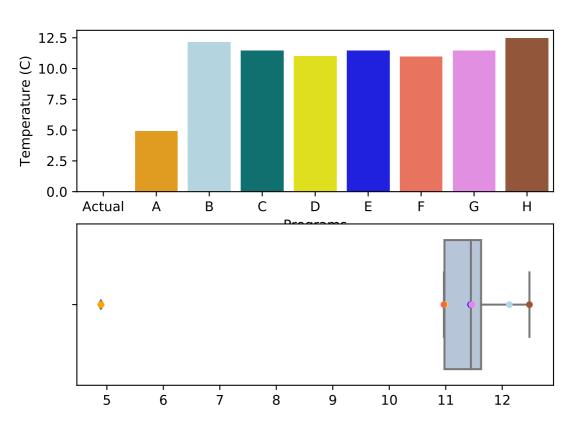




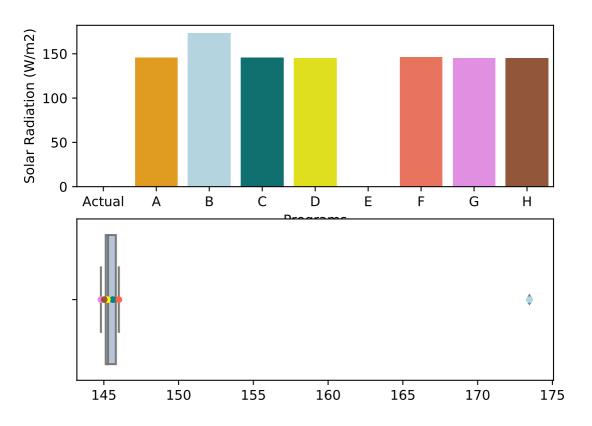
#### WD200 May Average Wet Bulb Temperature



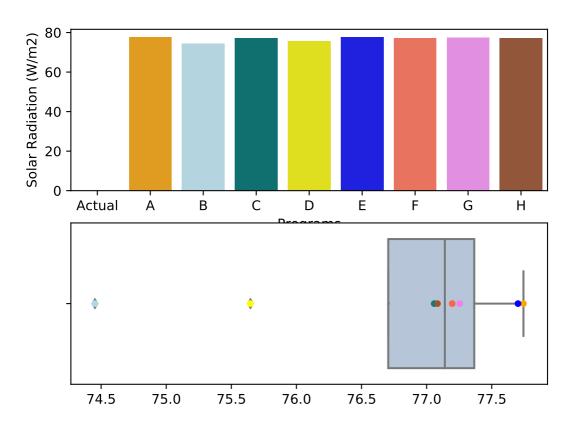
# WD200 May Average Sky Temperature



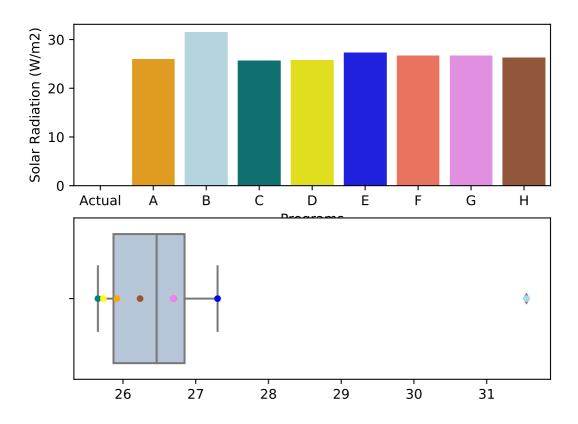
### WD200 May Average Horizontal Beam Radiation



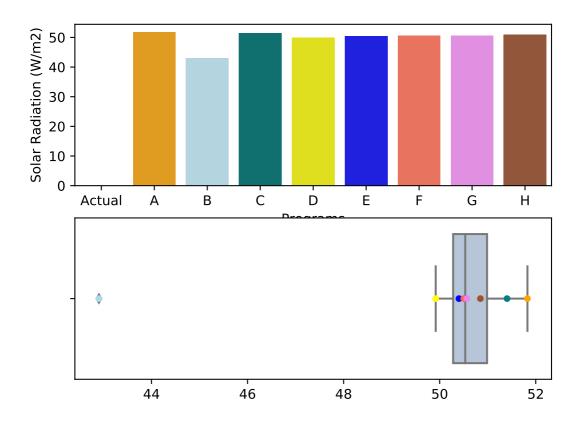
### WD200 May Average South 90 Total Radiation



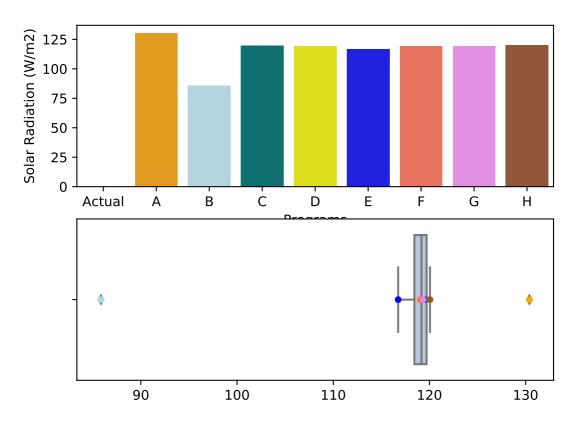
### WD200 May Average South 90 Beam Radiation



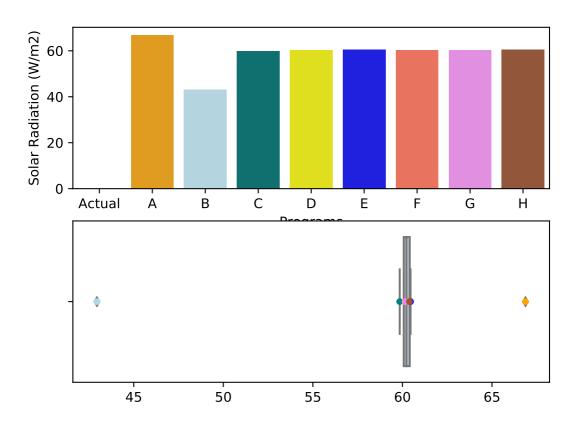
## WD200 May Average South 90 Diffuse Radiation



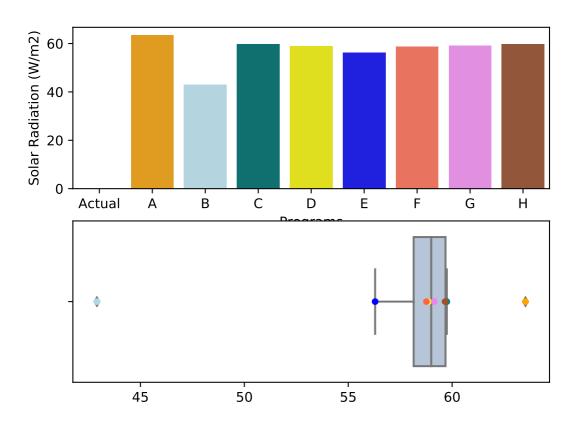
# WD200 May Average East 90 Total Radiation



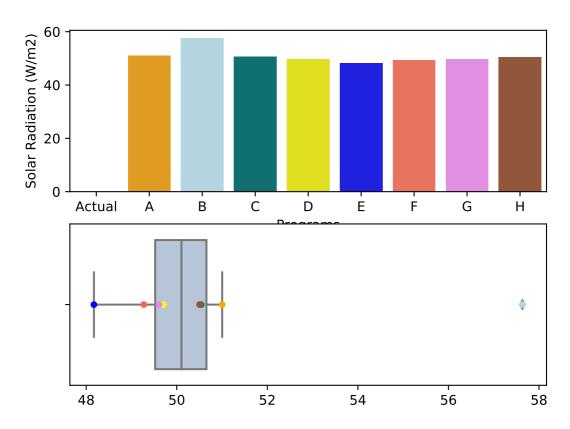
### WD200 May Average East 90 Beam Radiation



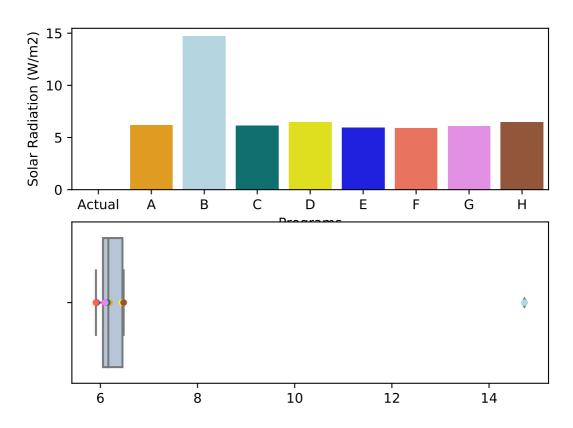
## WD200 May Average East 90 Diffuse Radiation



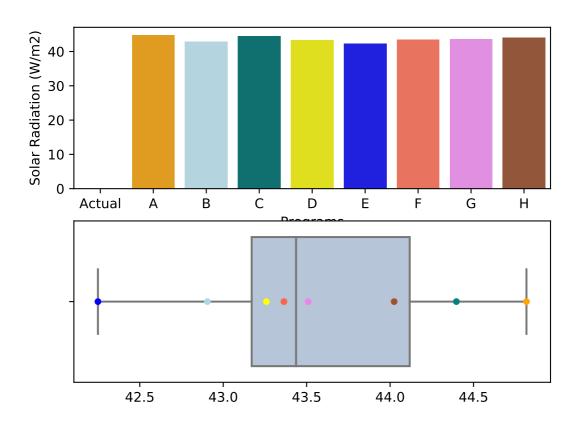
## WD200 May Average North 90 Total Radiation



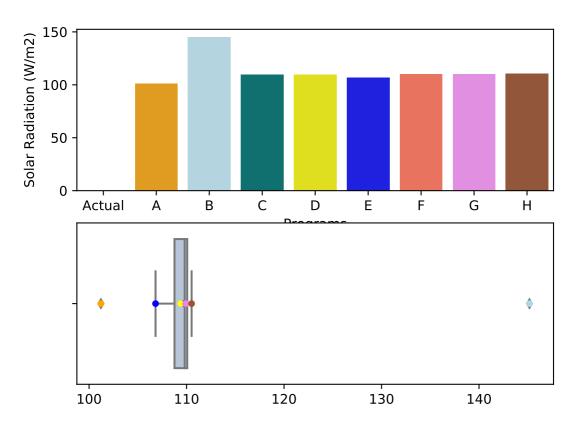
## WD200 May Average North 90 Beam Radiation



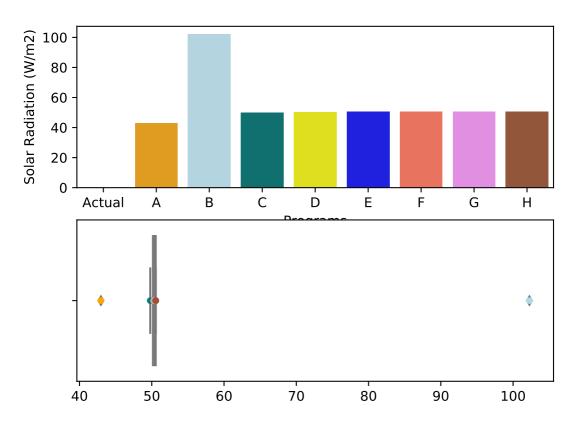
# WD200 May Average North 90 Diffuse Radiation



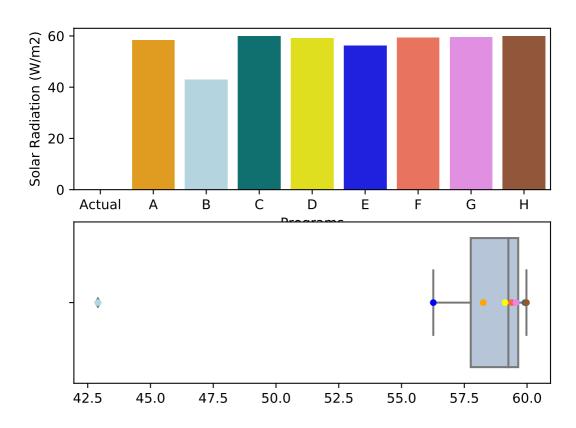
# WD200 May Average West 90 Total Radiation



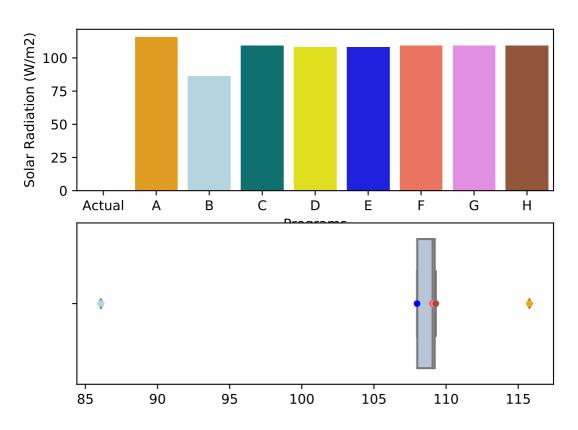
### WD200 May Average West 90 Beam Radiation



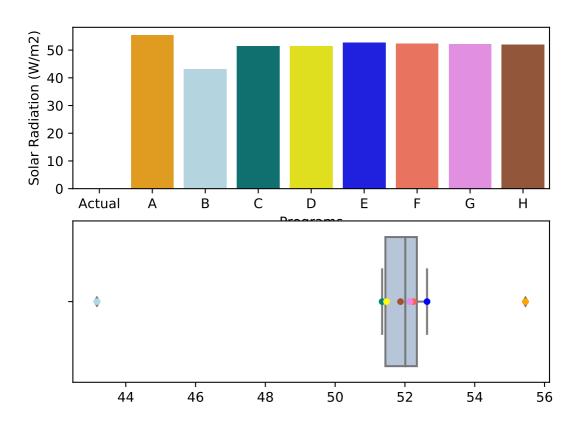
#### WD200 May Average West 90 Diffuse Radiation



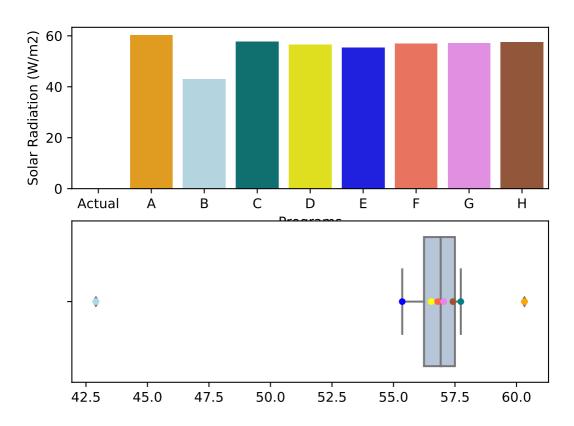
#### WD200 May Average 45 East 90 Total Radiation



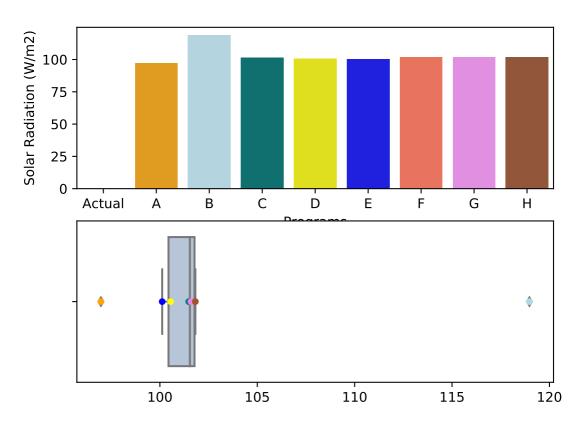
### WD200 May Average 45 East 90 Beam Radiation



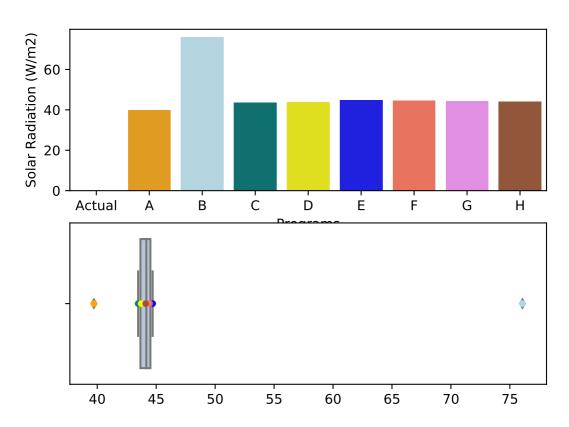
### WD200 May Average 45 East 90 Diffuse Radiation



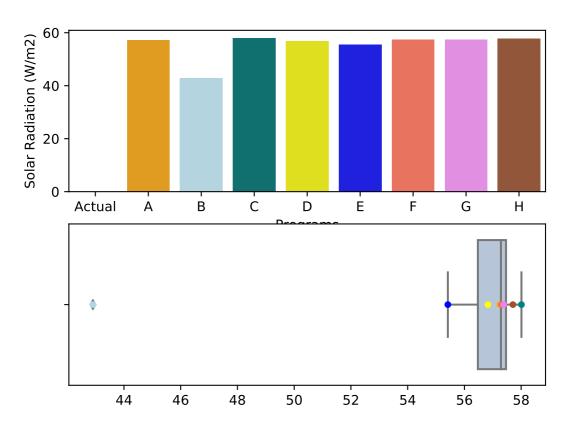
### WD200 May Average 45 West 90 Total Radiation



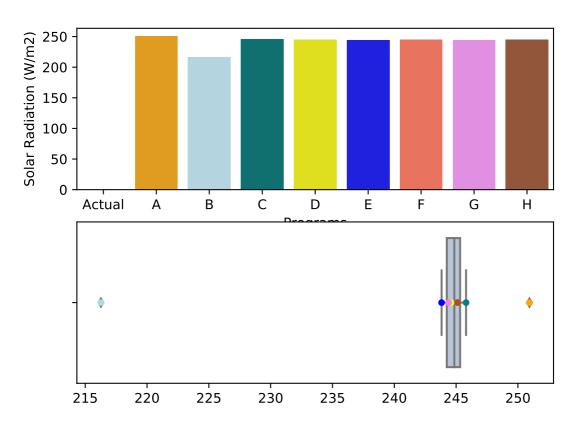
# WD200 May Average 45 West 90 Beam Radiation



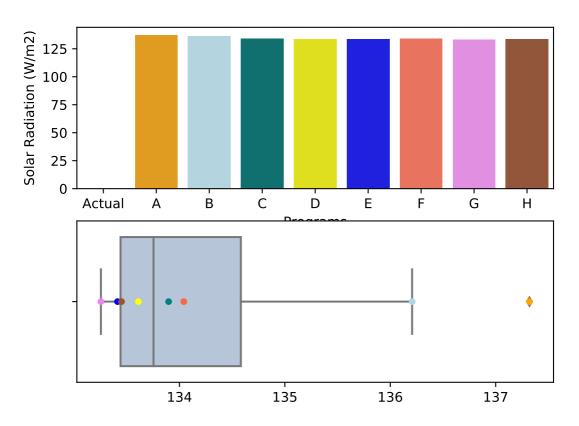
# WD200 May Average 45 West 90 Radiation



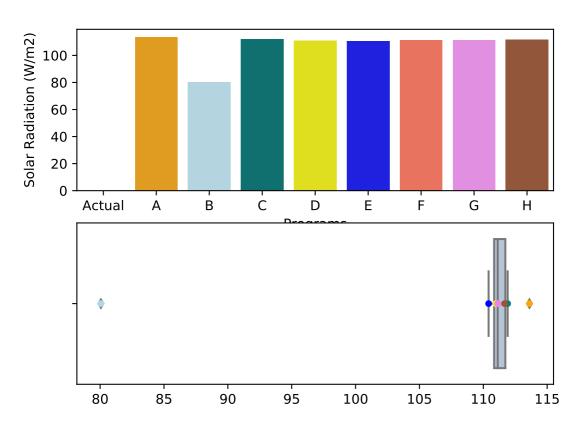
#### WD200 May Average East 30 Total Radiation



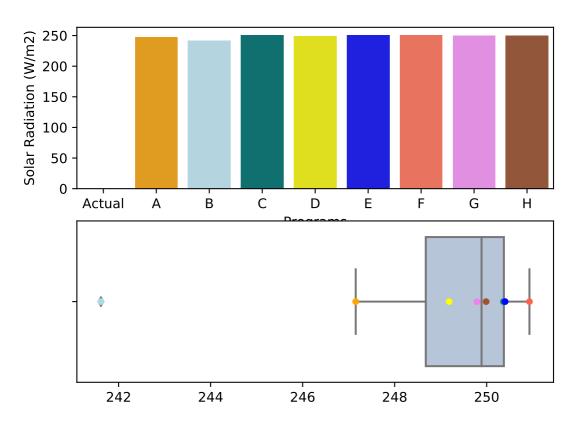
### WD200 May Average East 30 Beam Radiation



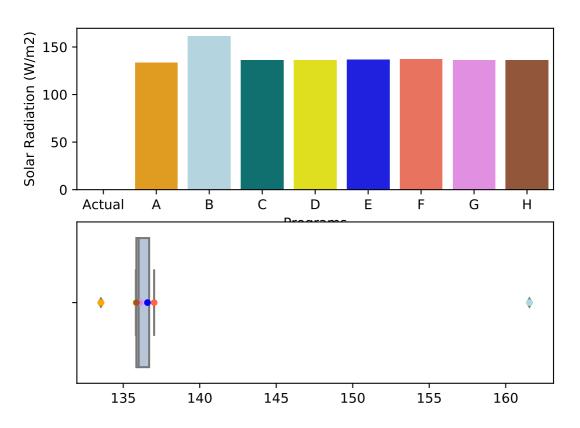
#### WD200 May Average East 30 Diffuse Radiation



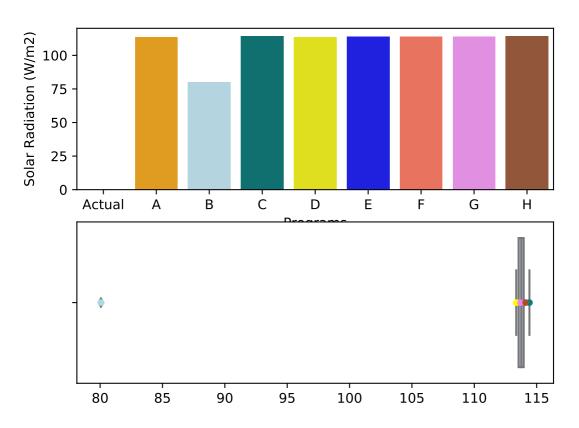
### WD200 May Average South 30 Total Radiation



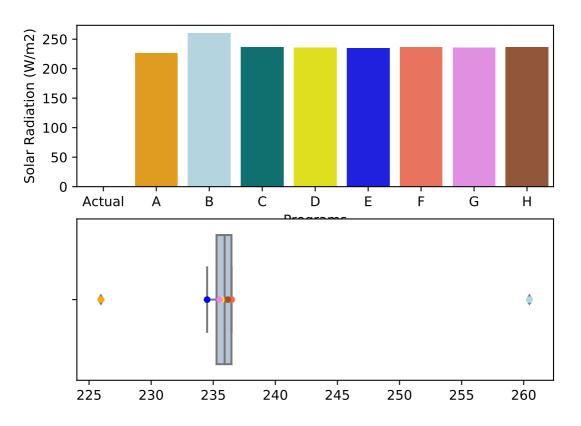
# WD200 May Average South 30 Beam Radiation



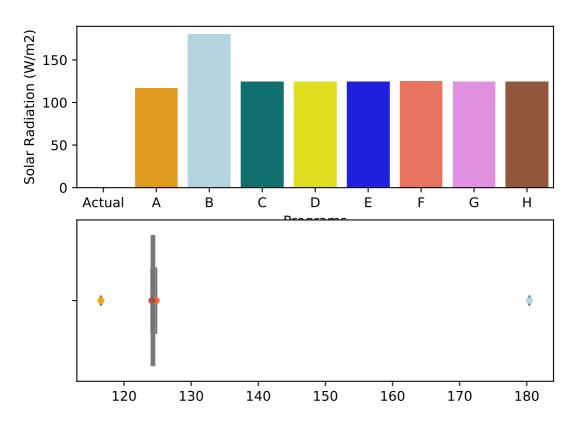
# WD200 May Average South 30 Diffuse Radiation



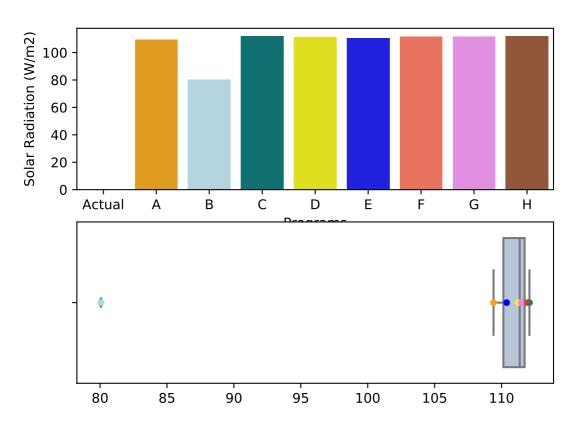
#### WD200 May Average West 30 Total Radiation



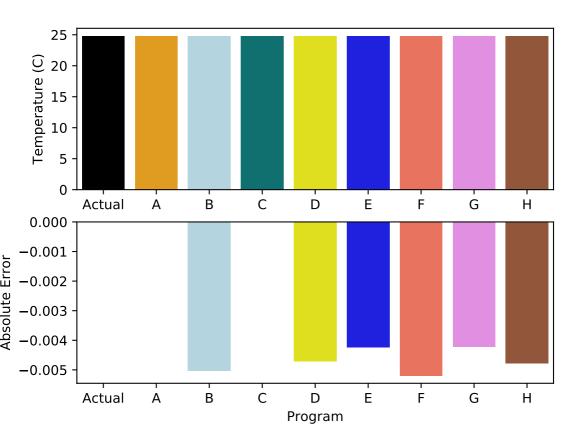
### WD200 May Average West 30 Beam Radiation



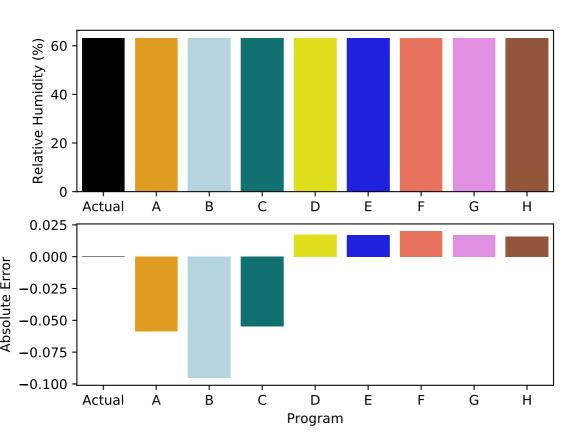
### WD200 May Average West 30 Diffuse Radiation



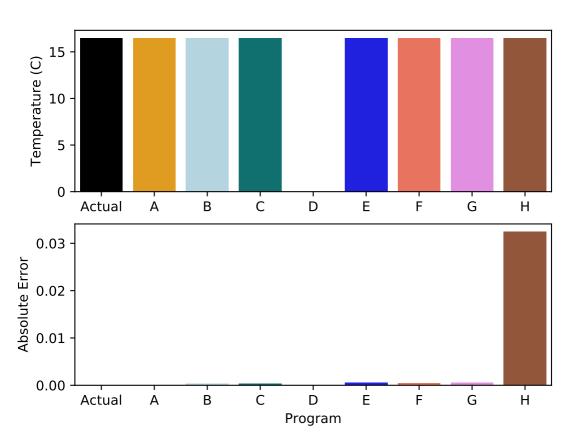
# WD200 Jun Average Dry Bulb Temperature



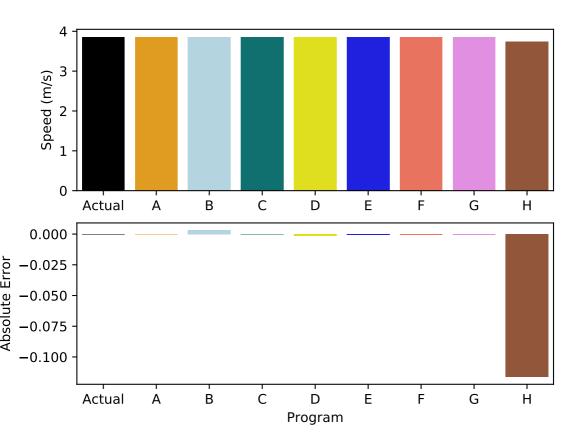
## WD200 Jun Average Relative Humidity



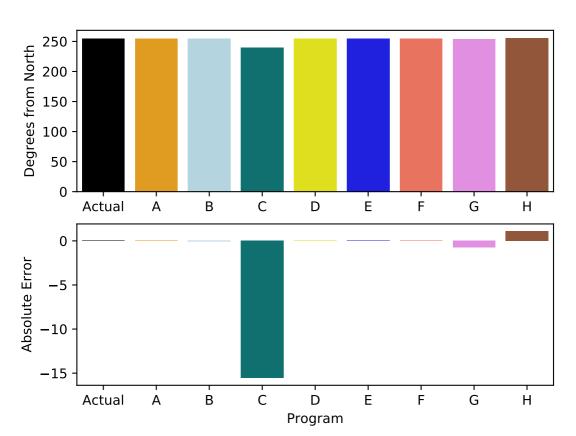
### WD200 Jun Average Dew Point Temperature



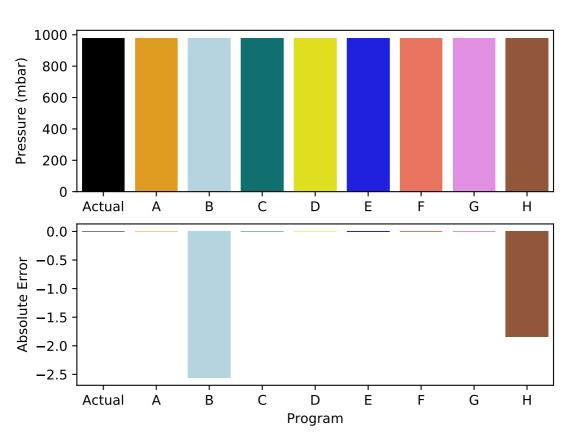
# WD200 Jun Average Wind Speed



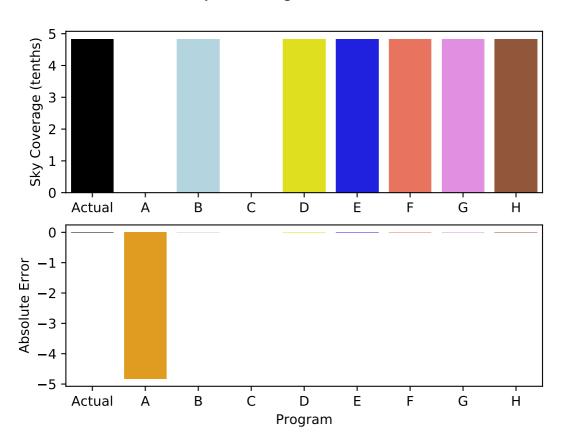
# WD200 Jun Average Wind Direction



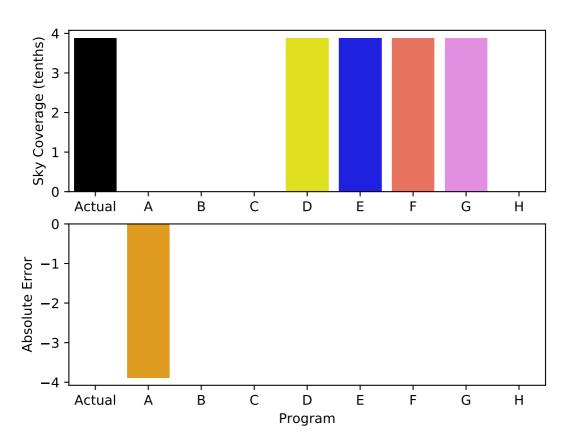
## WD200 Jun Average Station Pressure



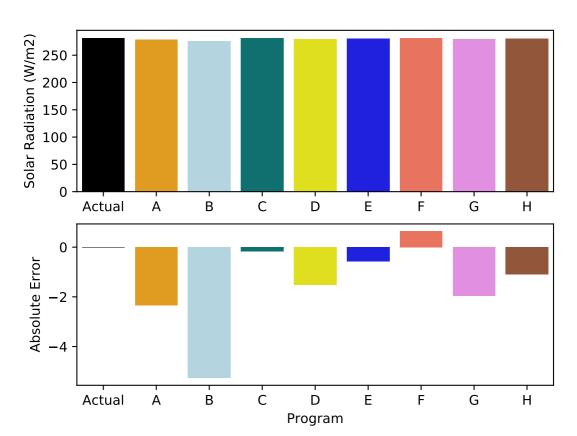
## WD200 Jun Average Total Cloud Cover



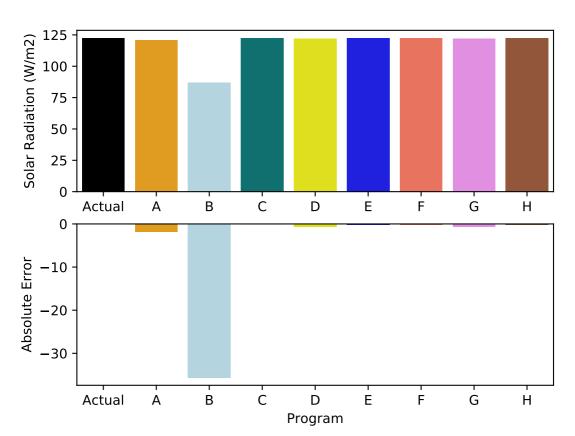
# WD200 Jun Average Opaque Cloud Cover

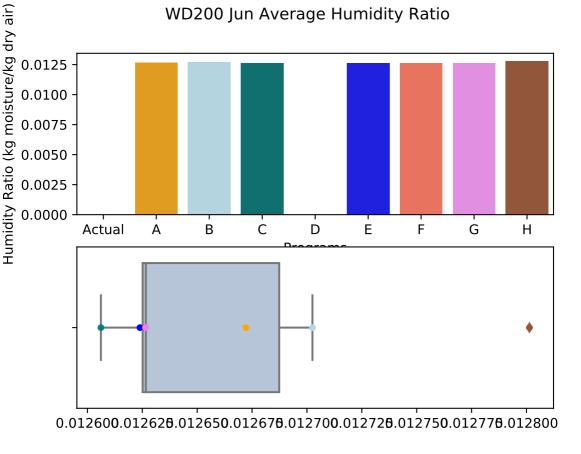


#### WD200 Jun Average Total Horizontal Radiation

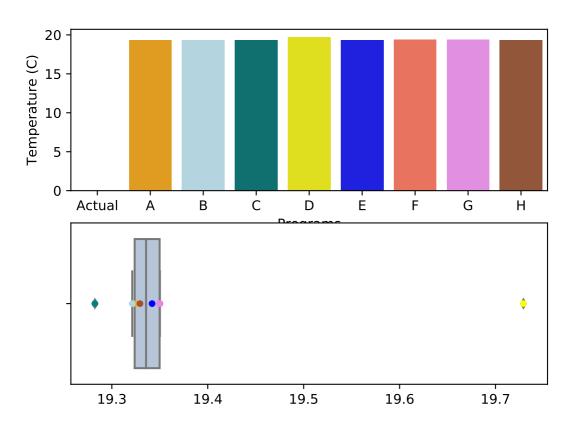


## WD200 Jun Average Diffuse Horizontal Radiation

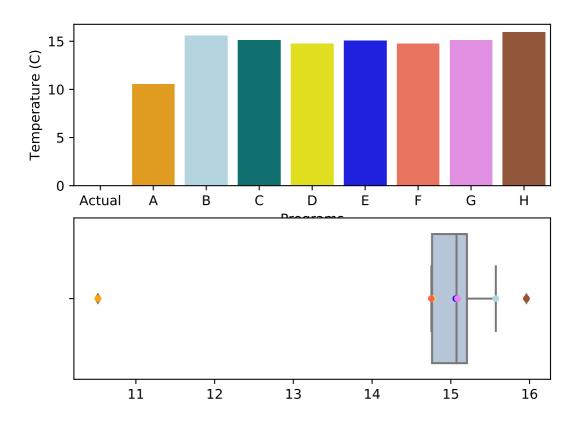




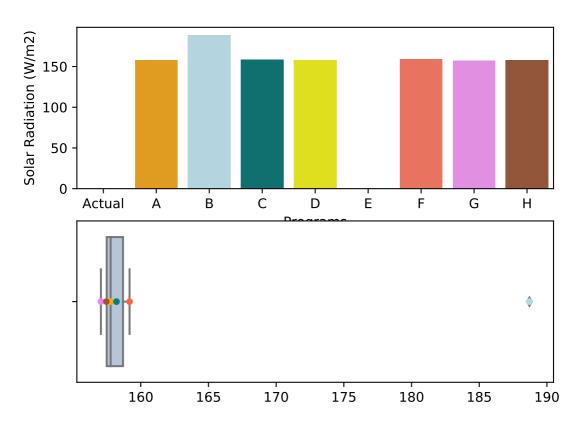
# WD200 Jun Average Wet Bulb Temperature



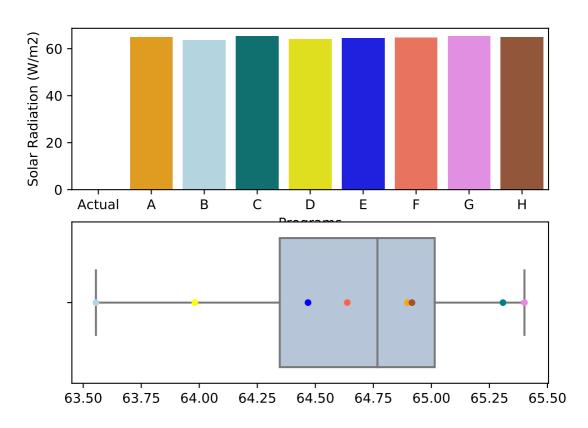
### WD200 Jun Average Sky Temperature



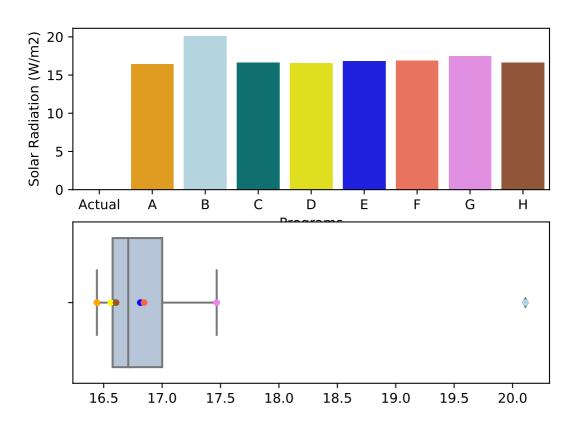
### WD200 Jun Average Horizontal Beam Radiation



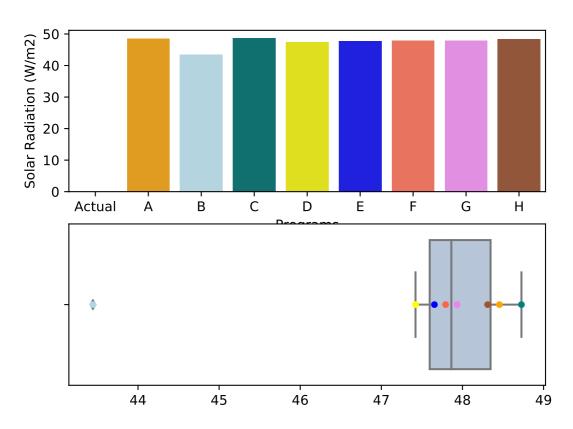
#### WD200 Jun Average South 90 Total Radiation



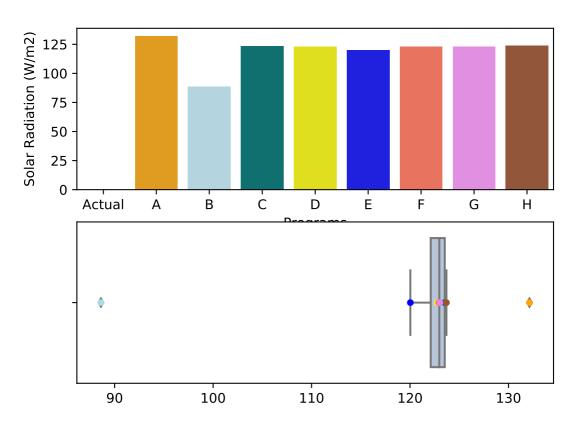
#### WD200 Jun Average South 90 Beam Radiation



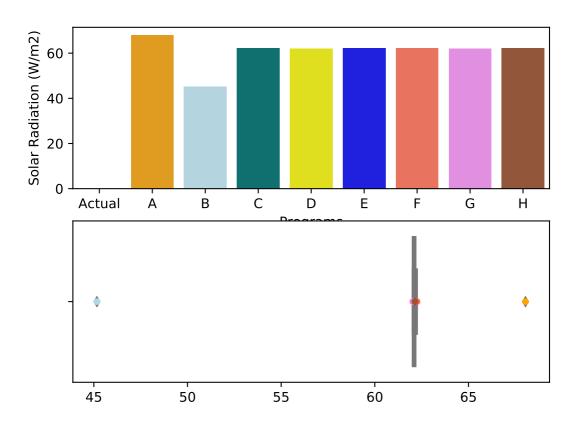
# WD200 Jun Average South 90 Diffuse Radiation



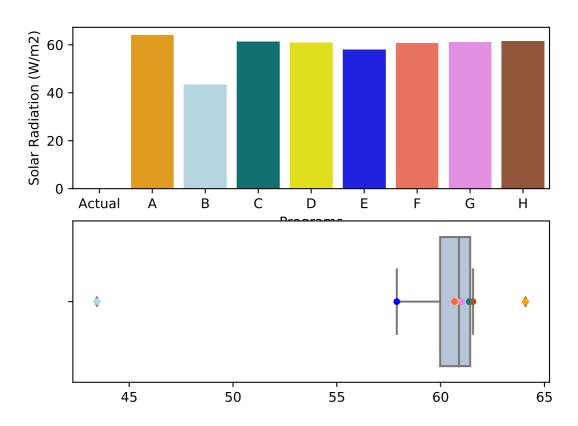
# WD200 Jun Average East 90 Total Radiation



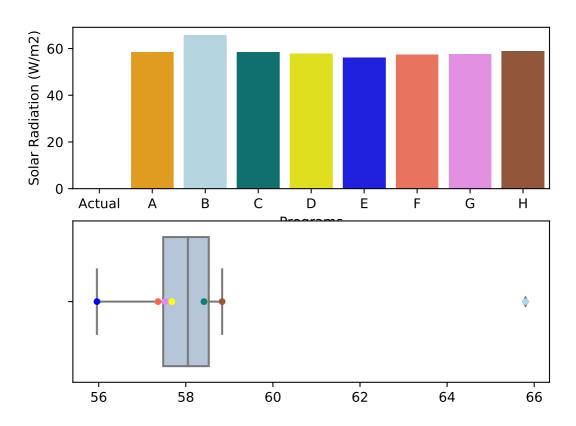
## WD200 Jun Average East 90 Beam Radiation



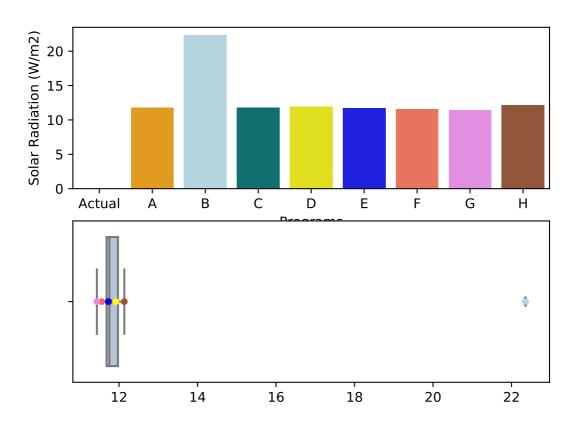
## WD200 Jun Average East 90 Diffuse Radiation



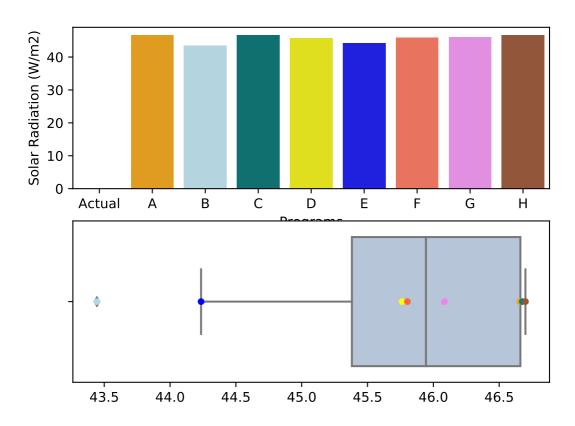
## WD200 Jun Average North 90 Total Radiation



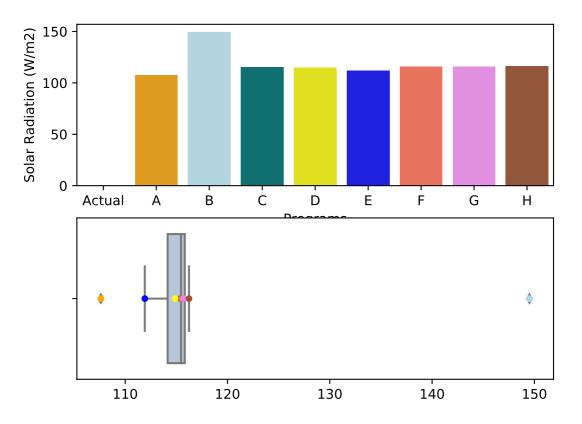
## WD200 Jun Average North 90 Beam Radiation



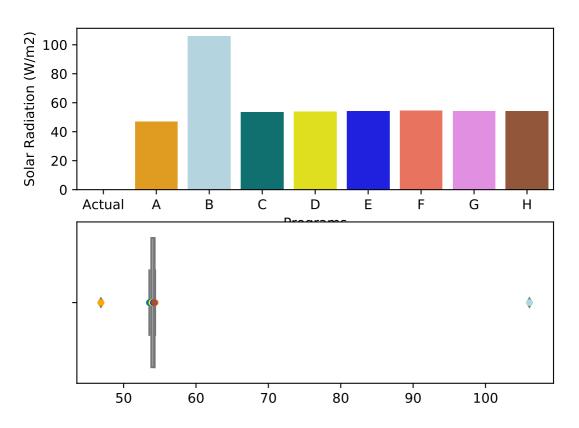
### WD200 Jun Average North 90 Diffuse Radiation



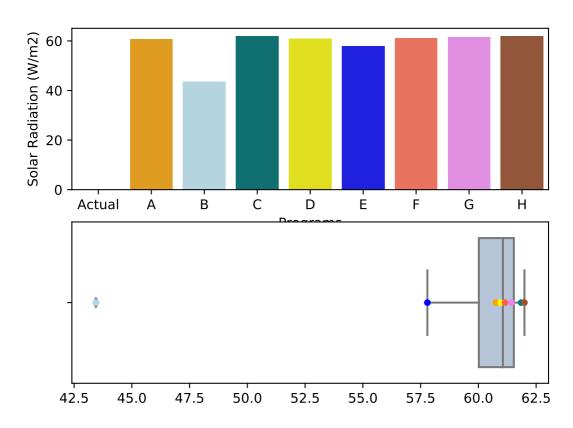
# WD200 Jun Average West 90 Total Radiation



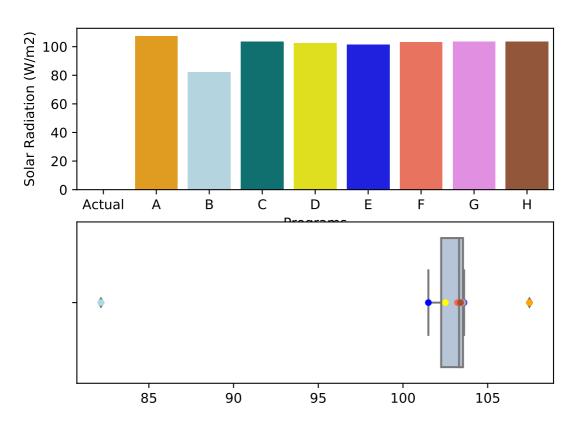
### WD200 Jun Average West 90 Beam Radiation



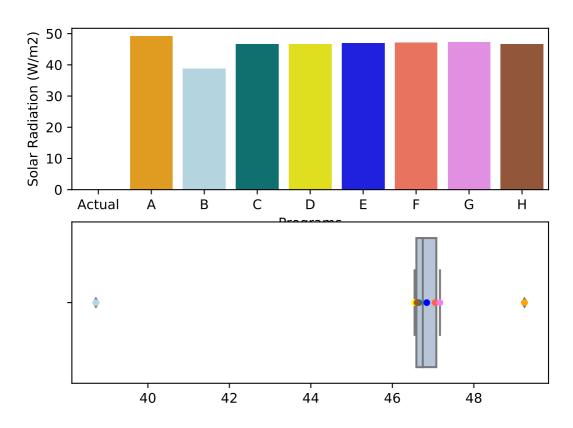
### WD200 Jun Average West 90 Diffuse Radiation



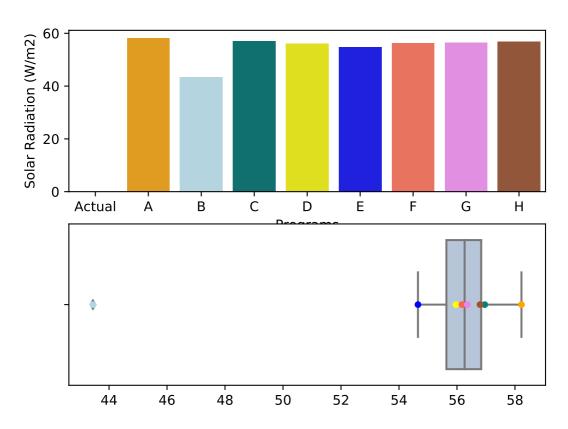
#### WD200 Jun Average 45 East 90 Total Radiation



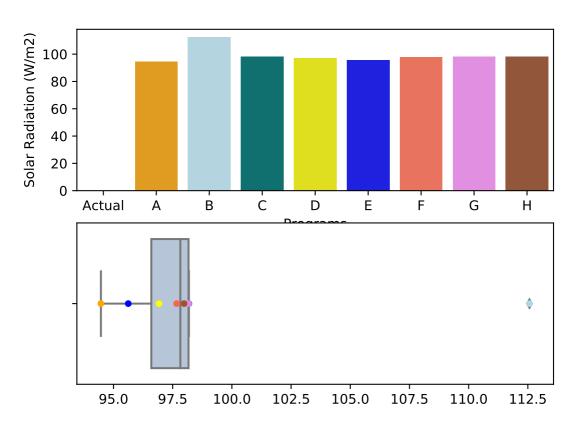
### WD200 Jun Average 45 East 90 Beam Radiation



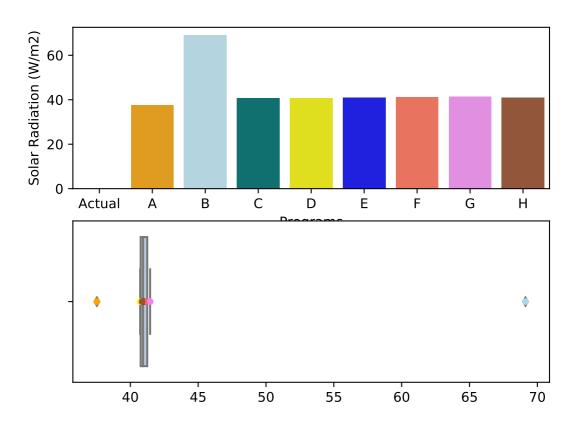
### WD200 Jun Average 45 East 90 Diffuse Radiation



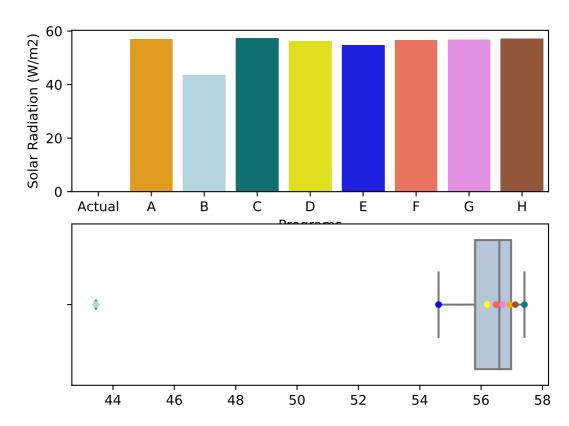
#### WD200 Jun Average 45 West 90 Total Radiation



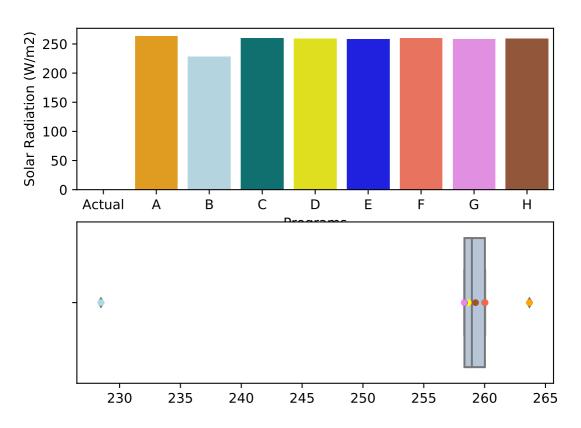
# WD200 Jun Average 45 West 90 Beam Radiation



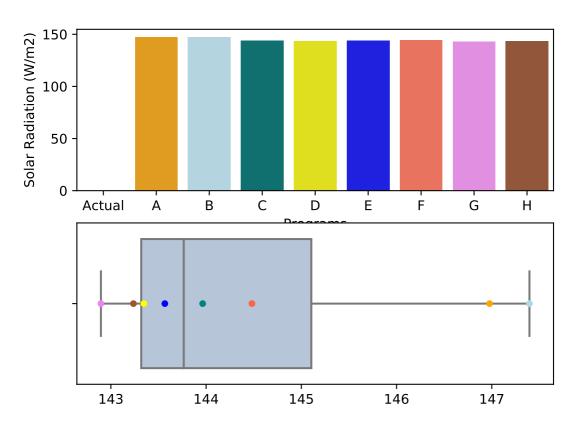
# WD200 Jun Average 45 West 90 Radiation



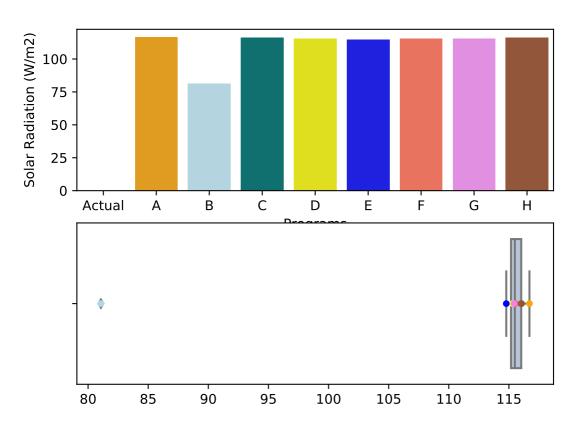
### WD200 Jun Average East 30 Total Radiation



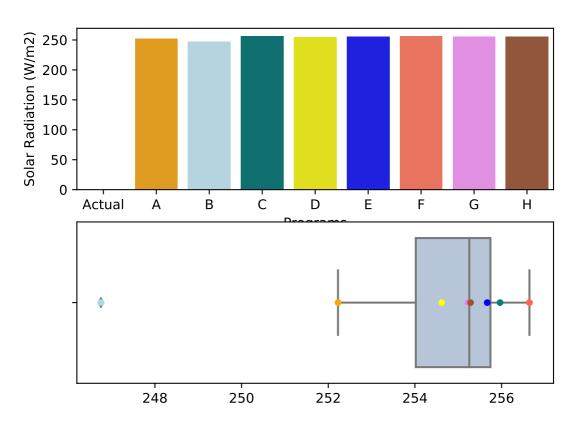
#### WD200 Jun Average East 30 Beam Radiation



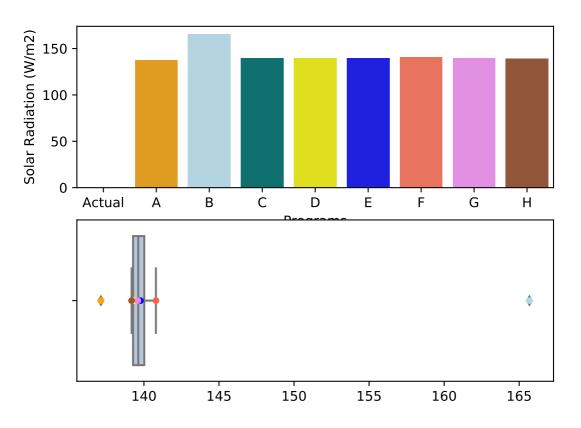
# WD200 Jun Average East 30 Diffuse Radiation



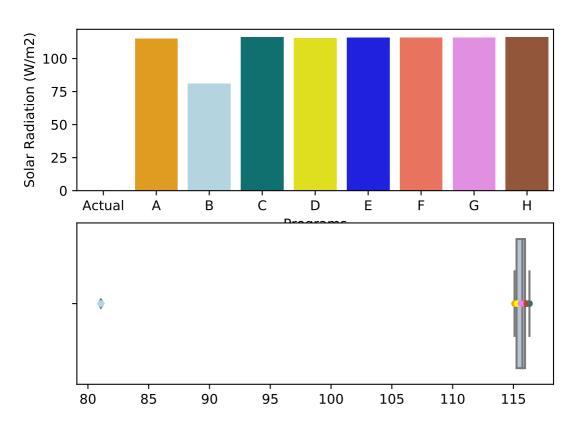
# WD200 Jun Average South 30 Total Radiation



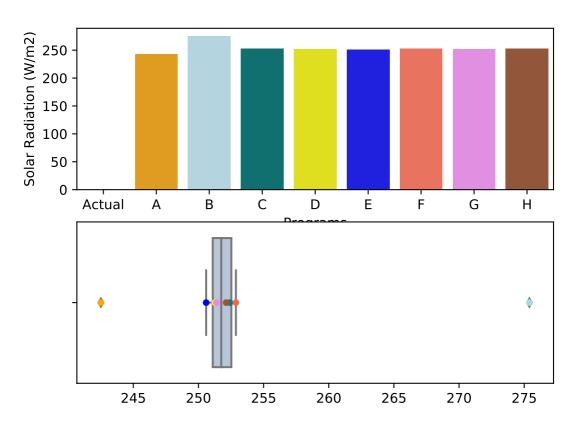
### WD200 Jun Average South 30 Beam Radiation



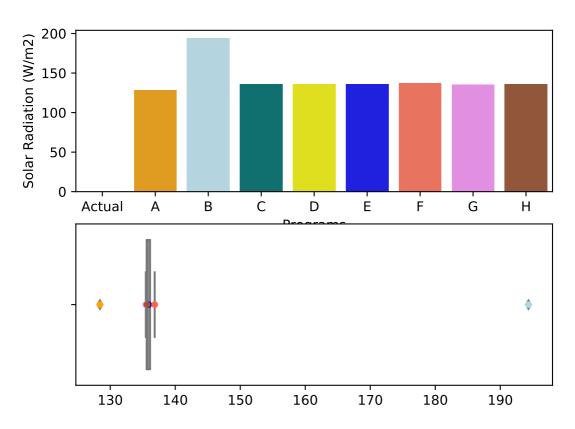
# WD200 Jun Average South 30 Diffuse Radiation



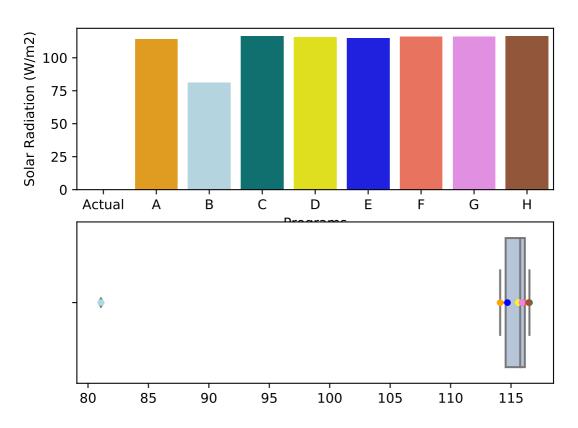
#### WD200 Jun Average West 30 Total Radiation



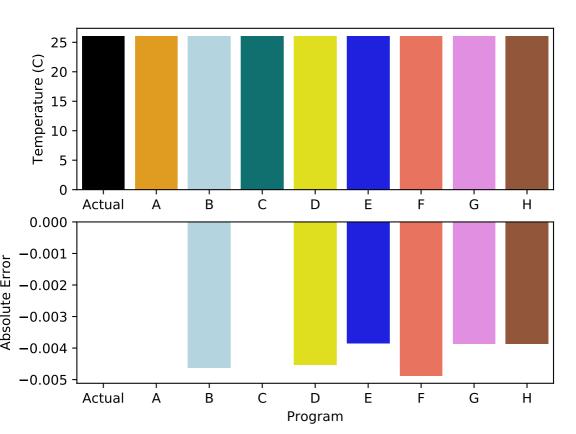
### WD200 Jun Average West 30 Beam Radiation



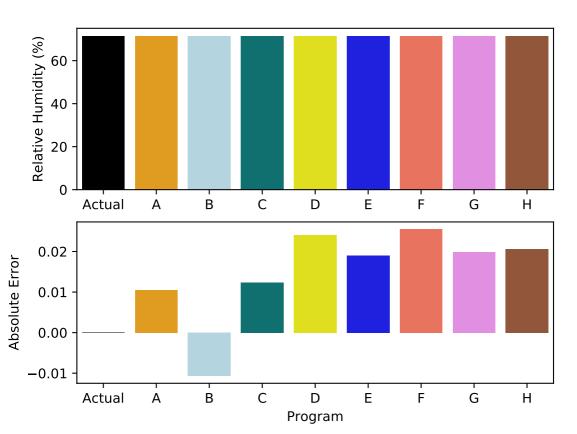
### WD200 Jun Average West 30 Diffuse Radiation



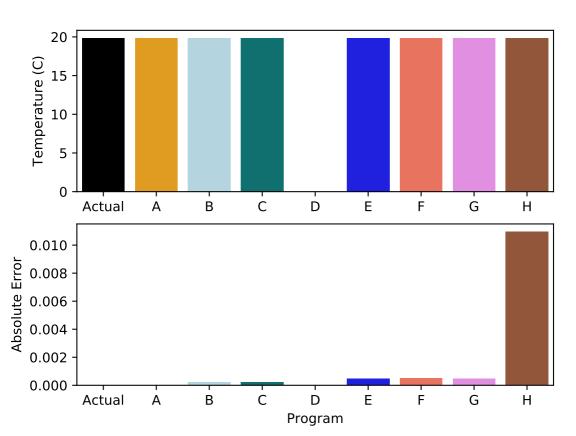
# WD200 Jul Average Dry Bulb Temperature



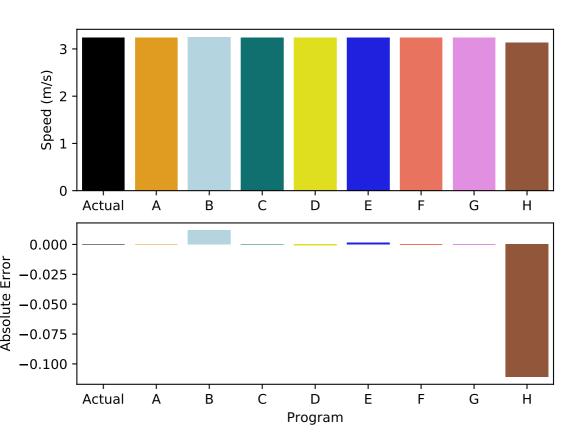
# WD200 Jul Average Relative Humidity



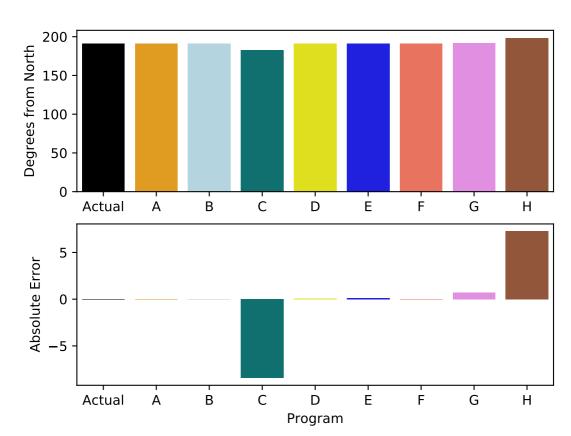
#### WD200 Jul Average Dew Point Temperature



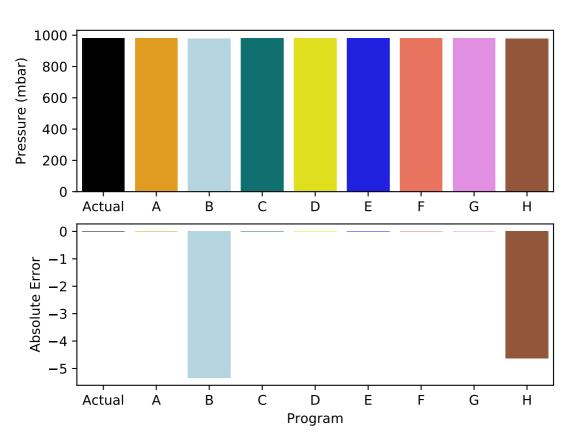
# WD200 Jul Average Wind Speed



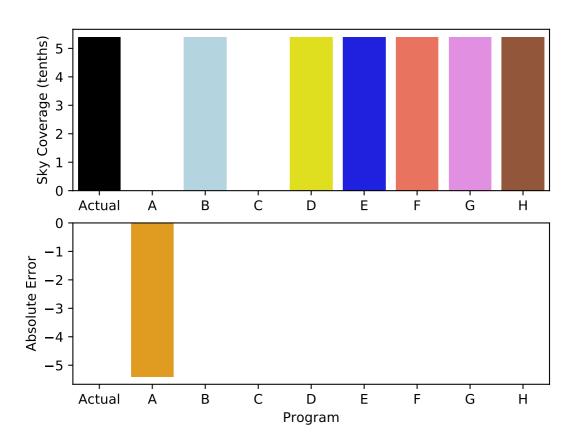
# WD200 Jul Average Wind Direction



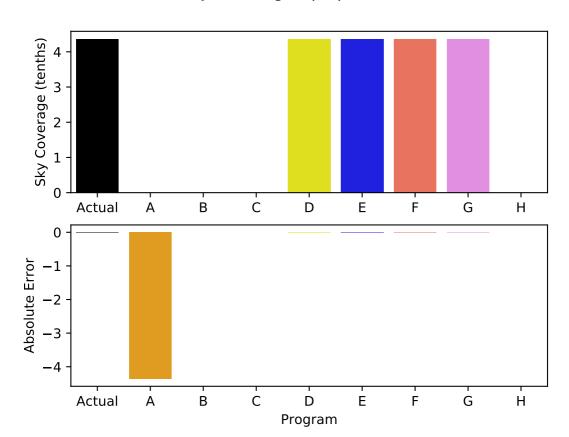
# WD200 Jul Average Station Pressure



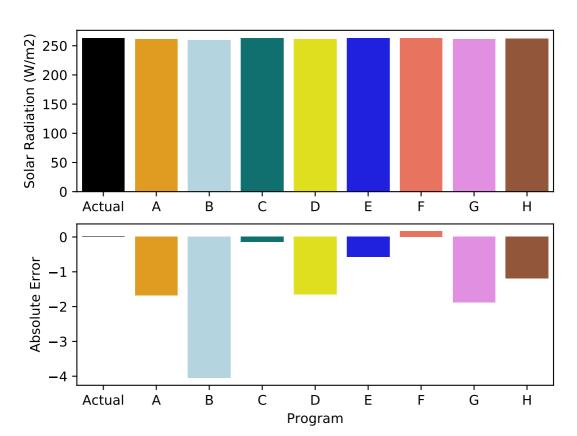
### WD200 Jul Average Total Cloud Cover



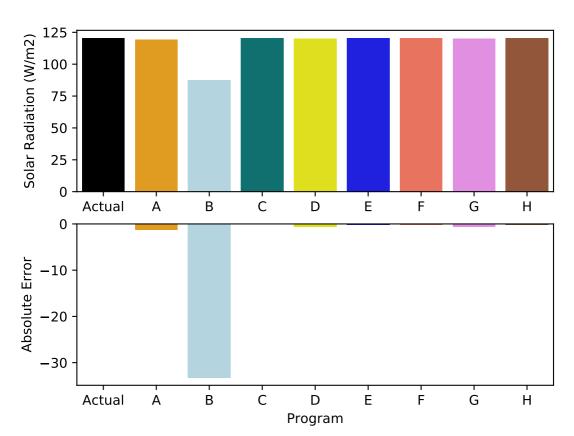
### WD200 Jul Average Opaque Cloud Cover

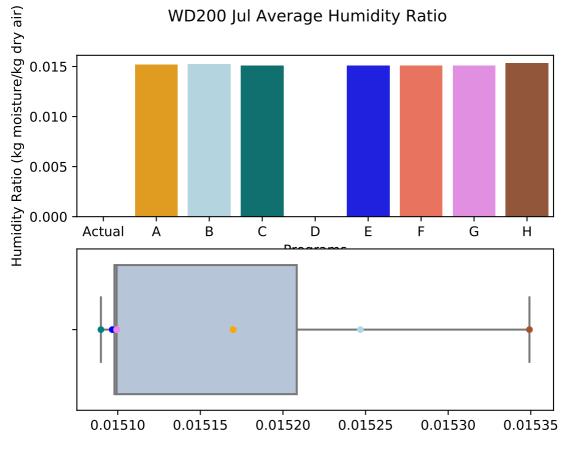


#### WD200 Jul Average Total Horizontal Radiation

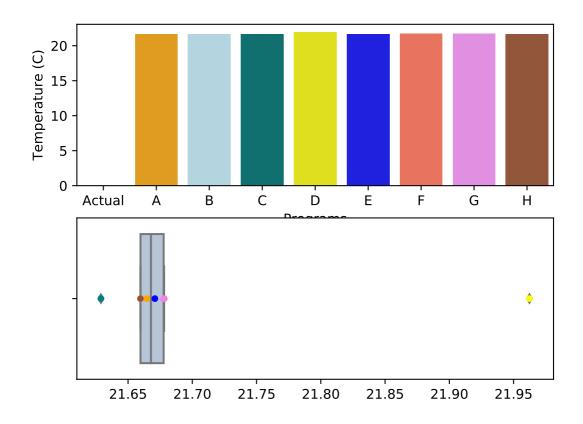


#### WD200 Jul Average Diffuse Horizontal Radiation

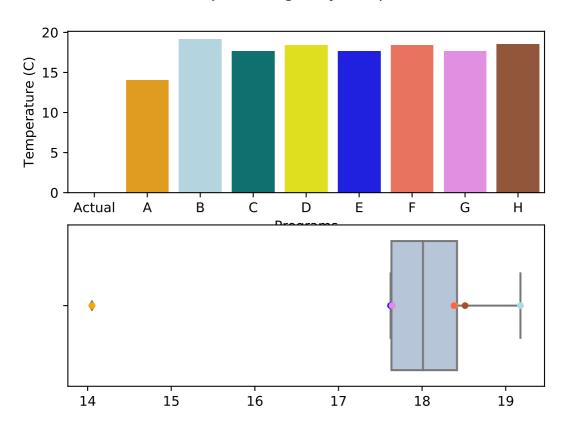




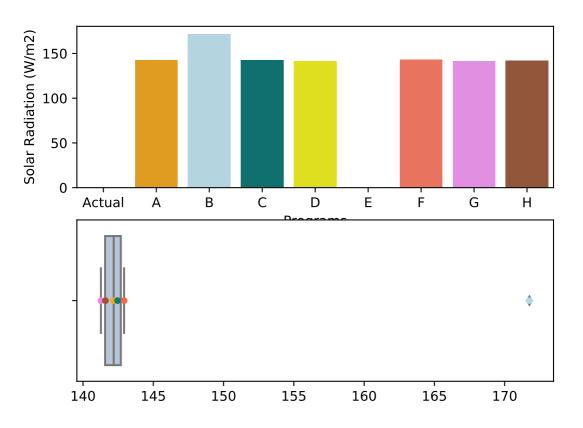
#### WD200 Jul Average Wet Bulb Temperature



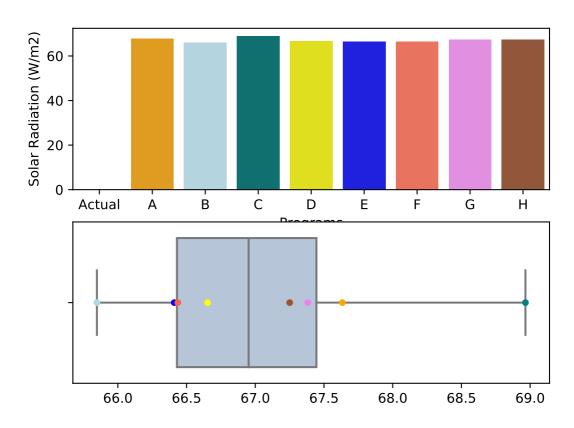
#### WD200 Jul Average Sky Temperature



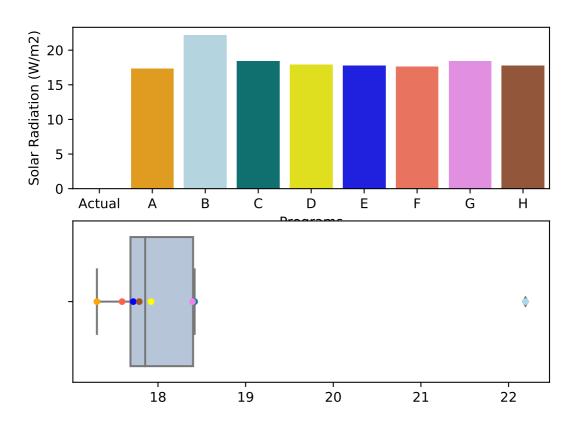
#### WD200 Jul Average Horizontal Beam Radiation



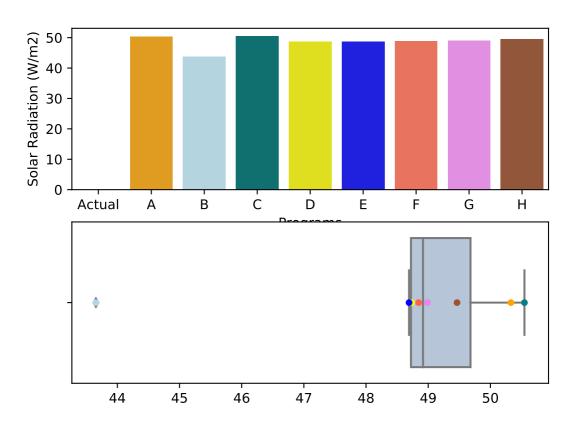
#### WD200 Jul Average South 90 Total Radiation



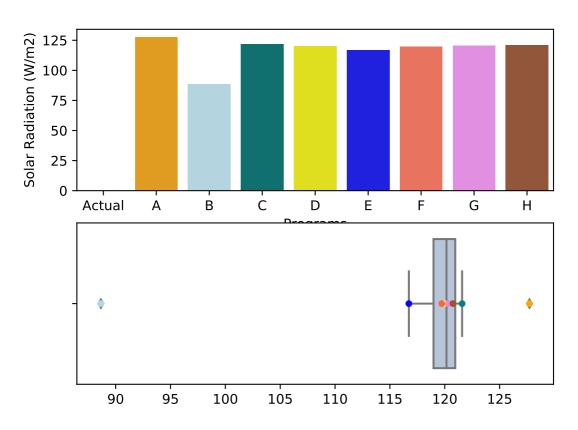
## WD200 Jul Average South 90 Beam Radiation



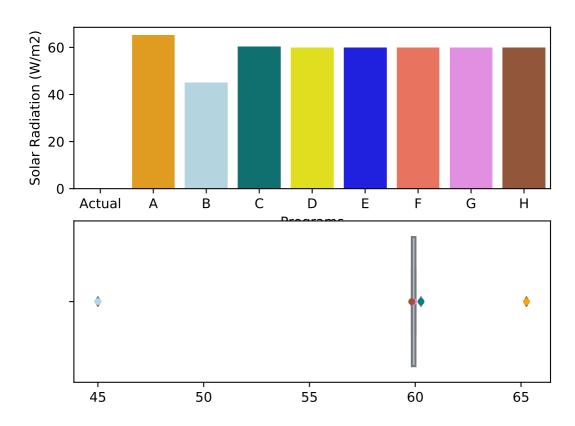
## WD200 Jul Average South 90 Diffuse Radiation



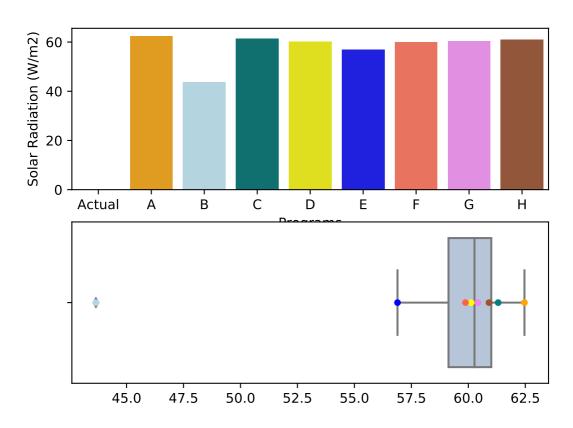
#### WD200 Jul Average East 90 Total Radiation



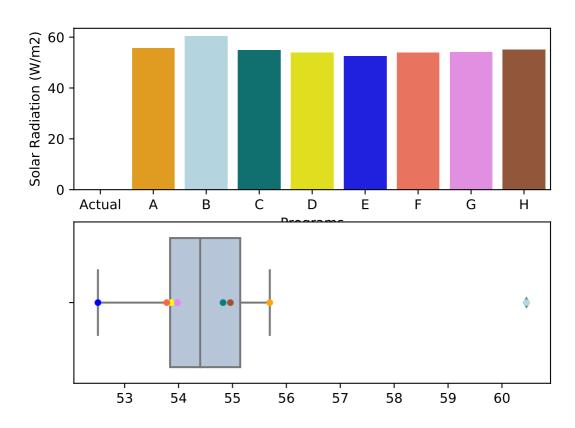
## WD200 Jul Average East 90 Beam Radiation



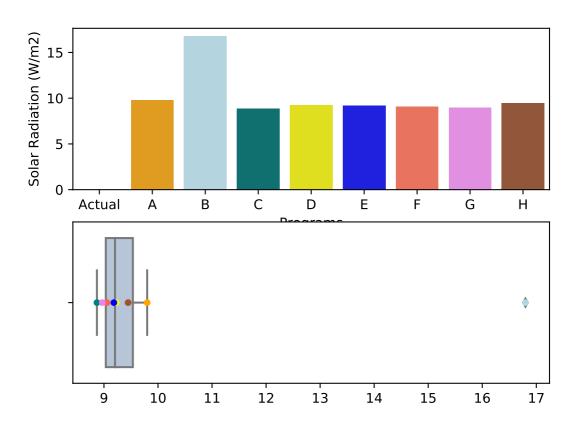
#### WD200 Jul Average East 90 Diffuse Radiation



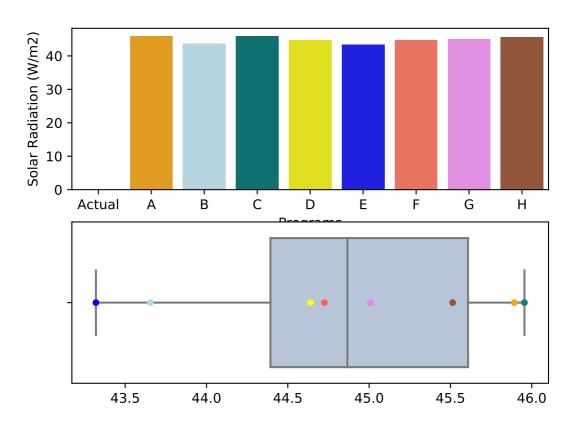
## WD200 Jul Average North 90 Total Radiation



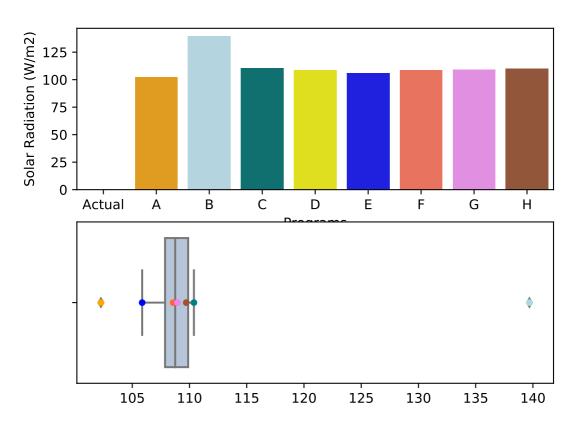
## WD200 Jul Average North 90 Beam Radiation



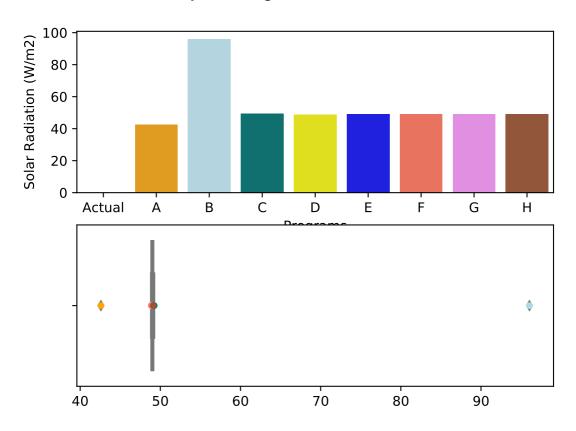
## WD200 Jul Average North 90 Diffuse Radiation



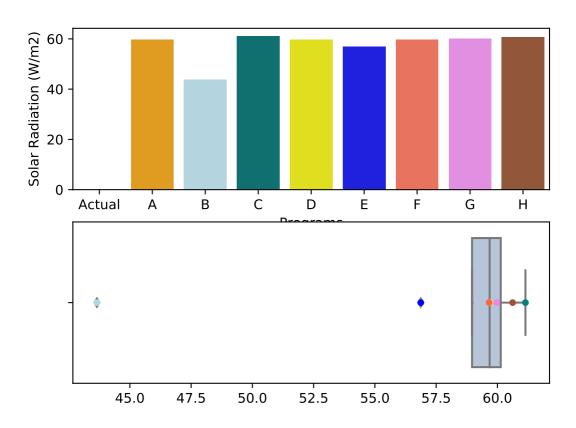
#### WD200 Jul Average West 90 Total Radiation



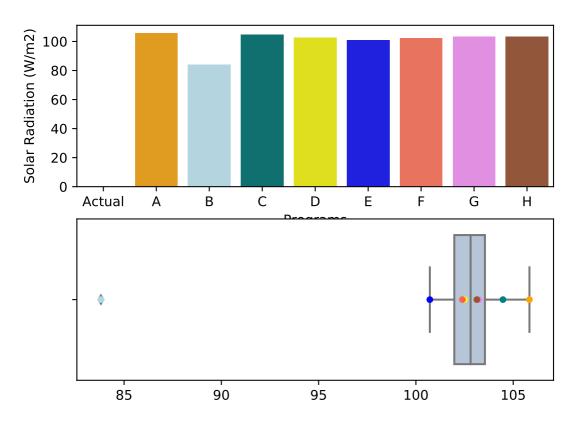
# WD200 Jul Average West 90 Beam Radiation



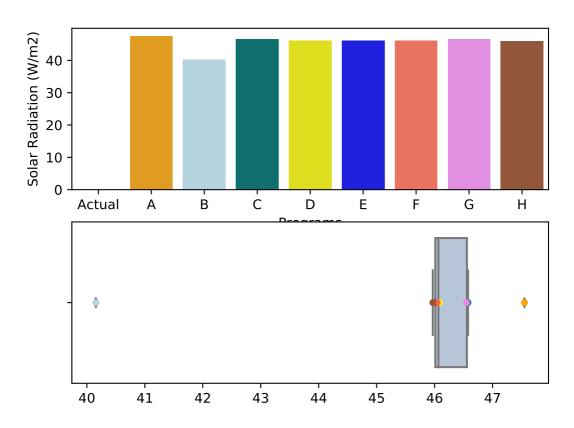
#### WD200 Jul Average West 90 Diffuse Radiation



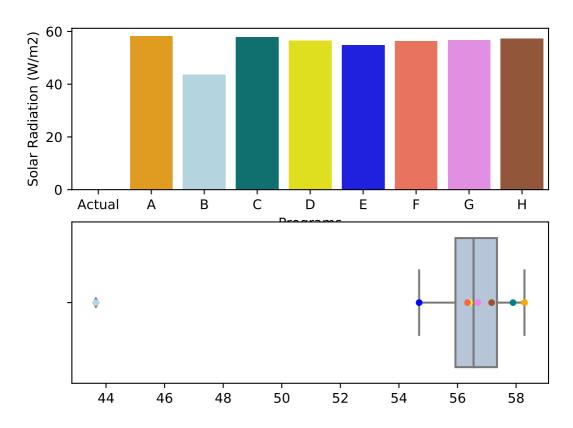
# WD200 Jul Average 45 East 90 Total Radiation



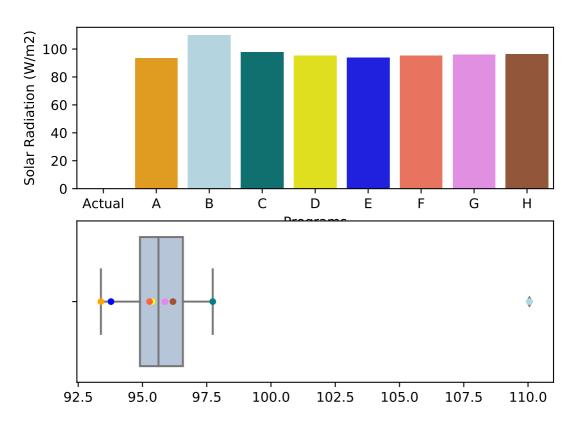
#### WD200 Jul Average 45 East 90 Beam Radiation



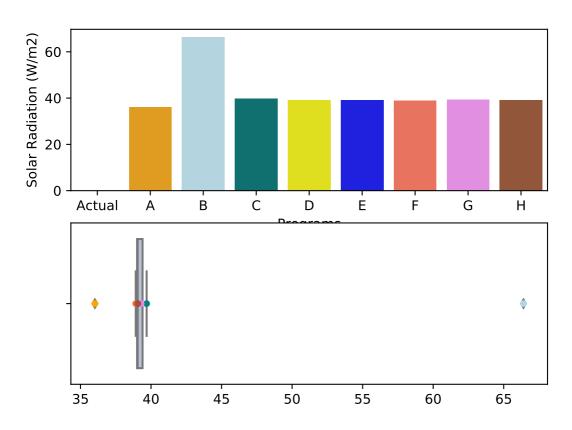
# WD200 Jul Average 45 East 90 Diffuse Radiation



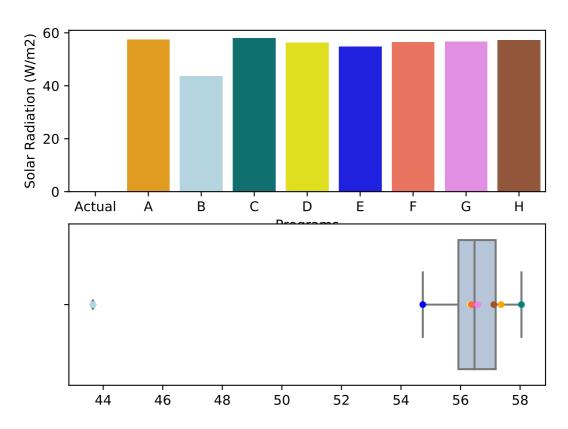
#### WD200 Jul Average 45 West 90 Total Radiation



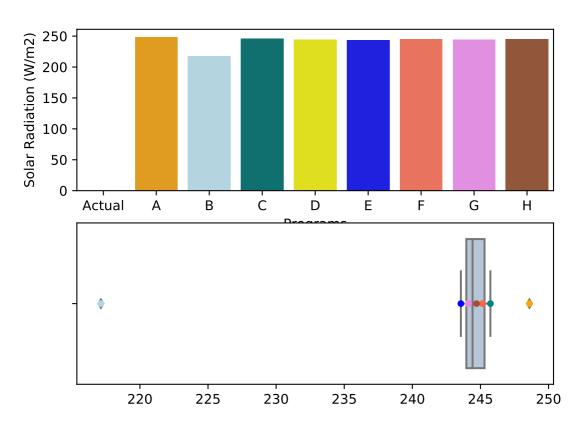
## WD200 Jul Average 45 West 90 Beam Radiation



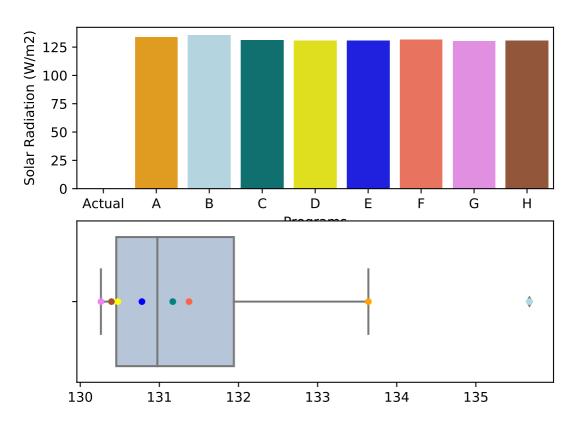
## WD200 Jul Average 45 West 90 Radiation



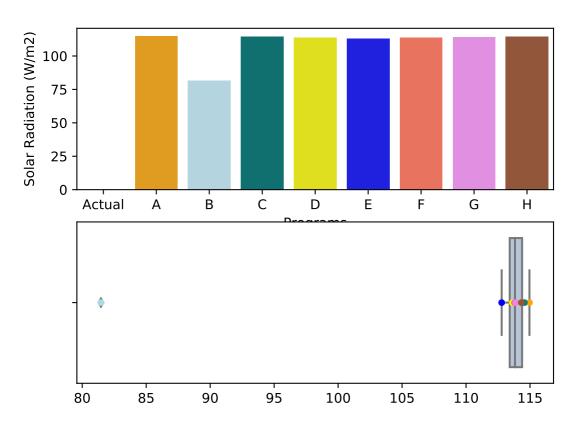
#### WD200 Jul Average East 30 Total Radiation



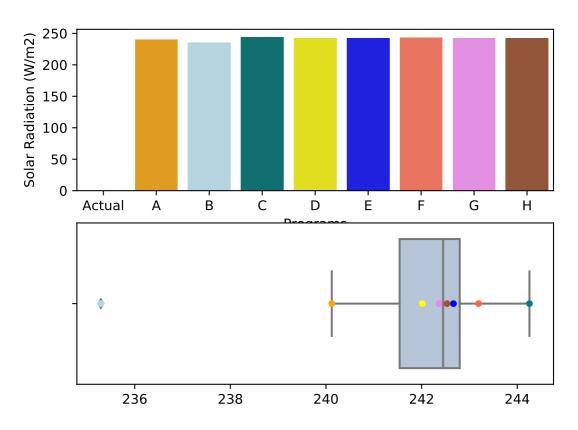
# WD200 Jul Average East 30 Beam Radiation



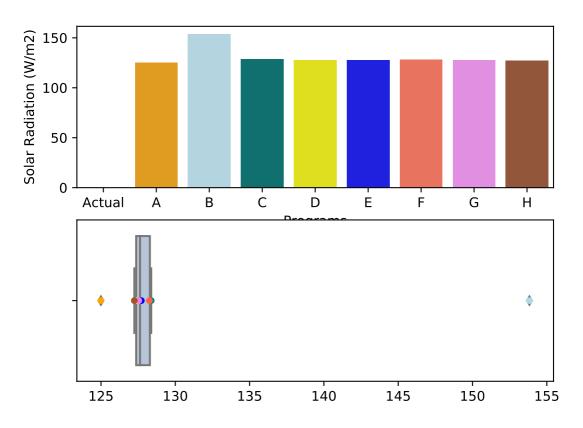
# WD200 Jul Average East 30 Diffuse Radiation



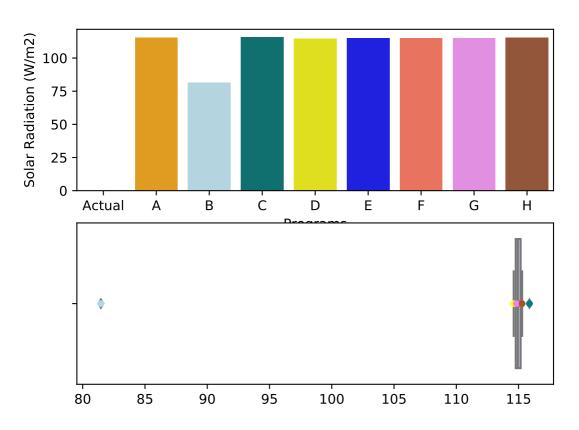
## WD200 Jul Average South 30 Total Radiation



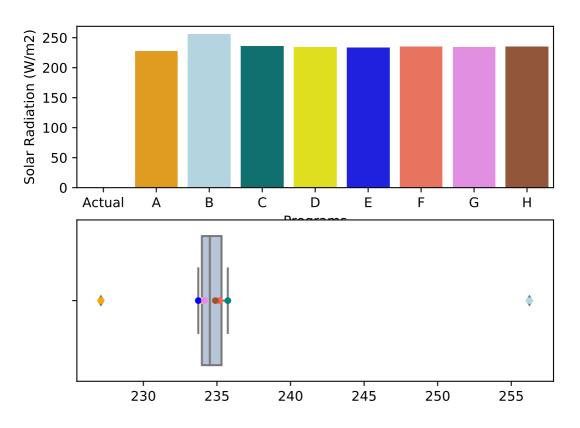
#### WD200 Jul Average South 30 Beam Radiation



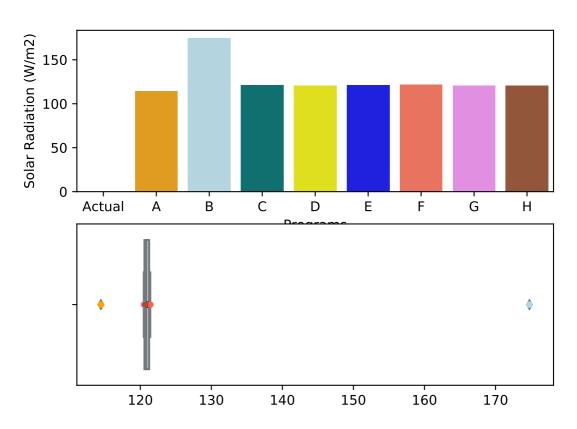
### WD200 Jul Average South 30 Diffuse Radiation



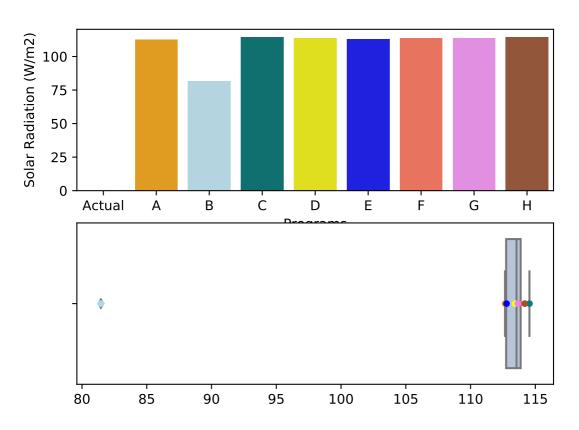
#### WD200 Jul Average West 30 Total Radiation



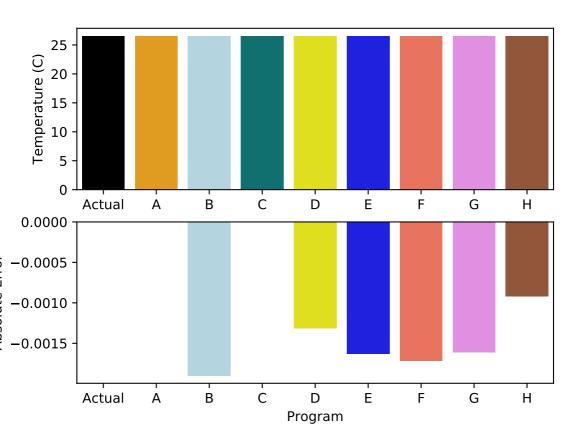
# WD200 Jul Average West 30 Beam Radiation



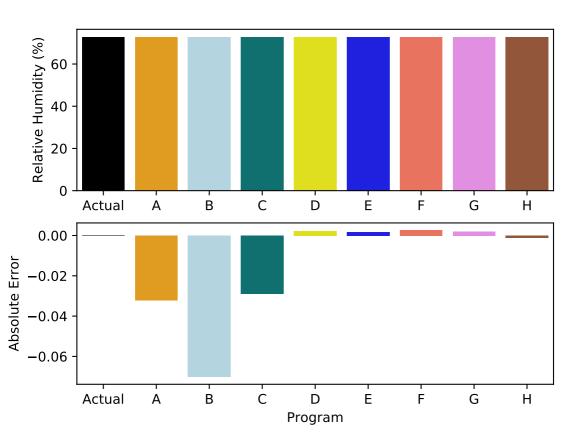
# WD200 Jul Average West 30 Diffuse Radiation



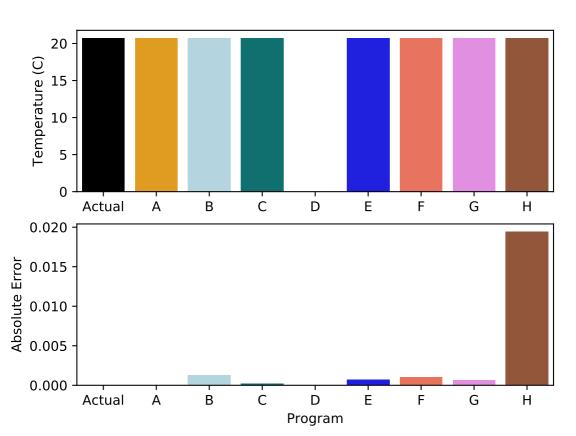
# WD200 Aug Average Dry Bulb Temperature



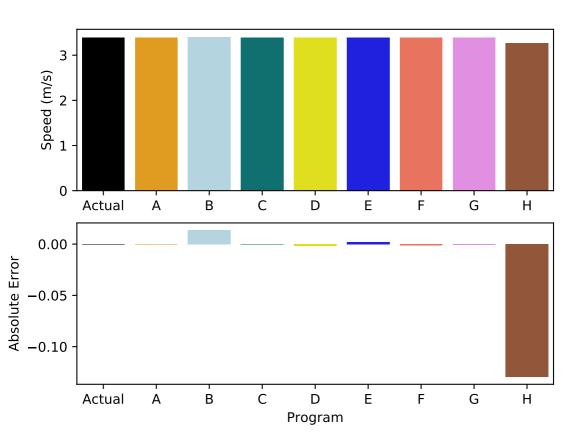
### WD200 Aug Average Relative Humidity



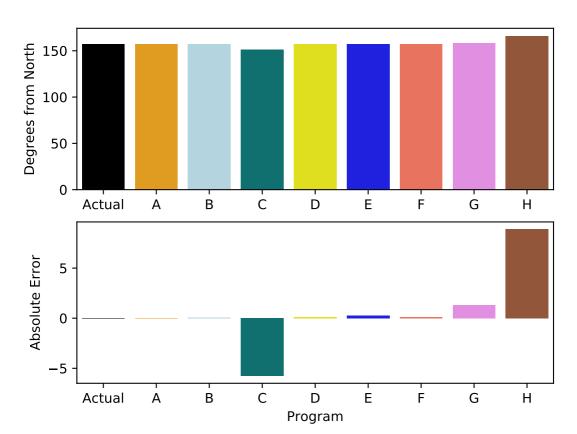
#### WD200 Aug Average Dew Point Temperature



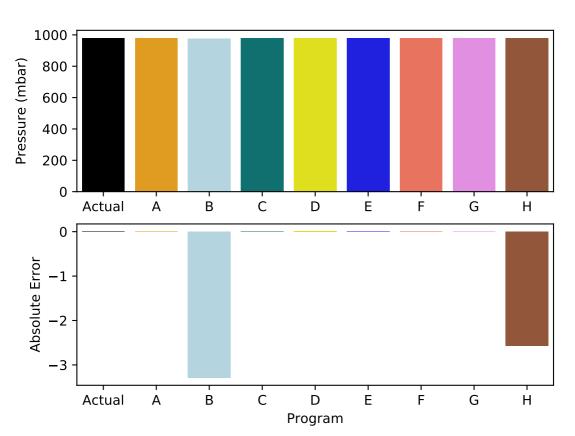
# WD200 Aug Average Wind Speed



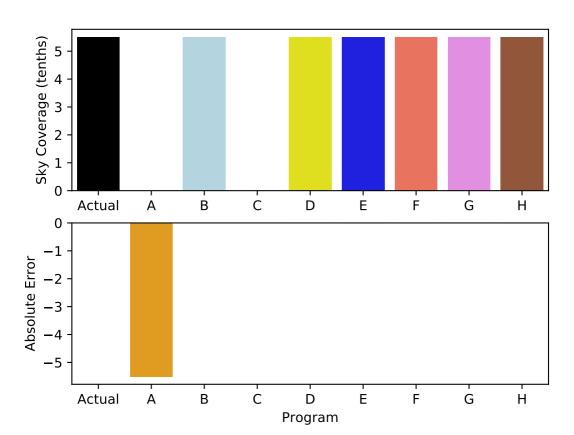
### WD200 Aug Average Wind Direction



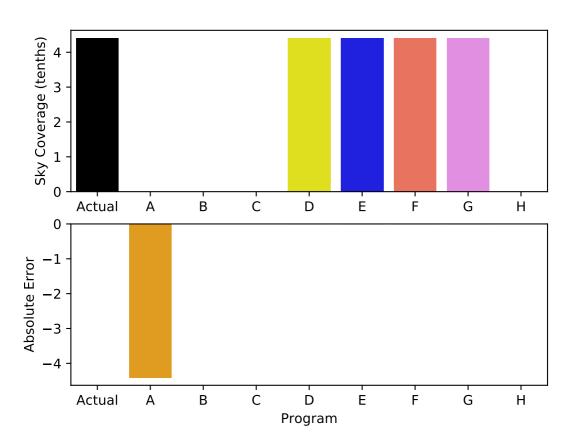
# WD200 Aug Average Station Pressure



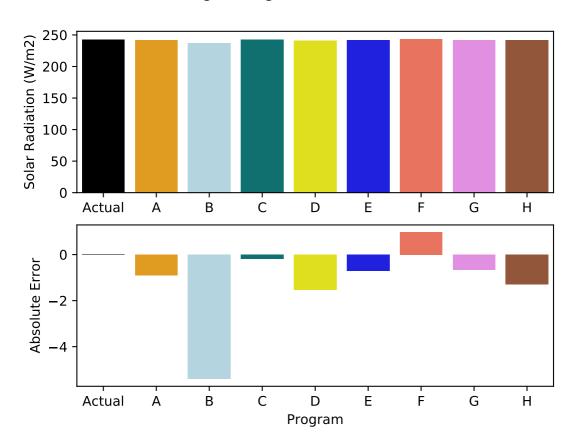
### WD200 Aug Average Total Cloud Cover



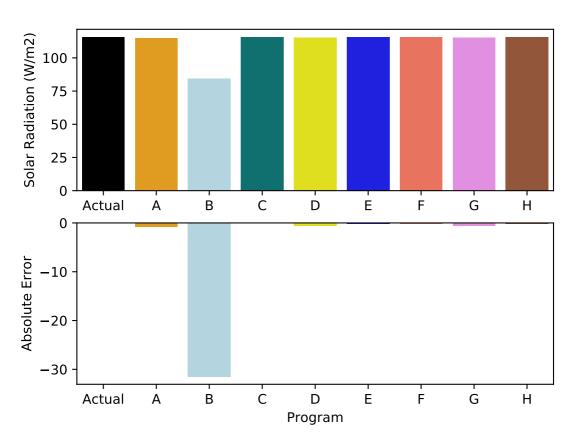
### WD200 Aug Average Opaque Cloud Cover

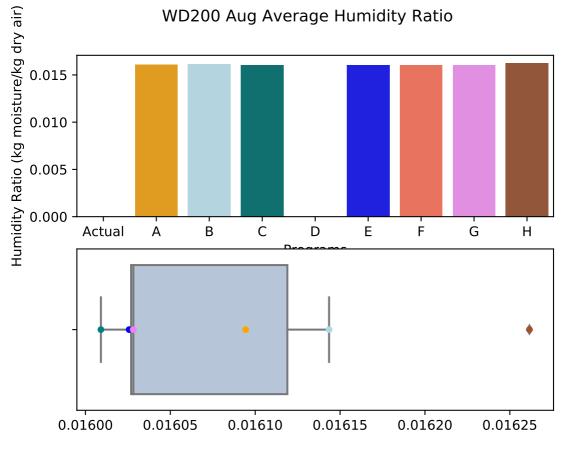


#### WD200 Aug Average Total Horizontal Radiation

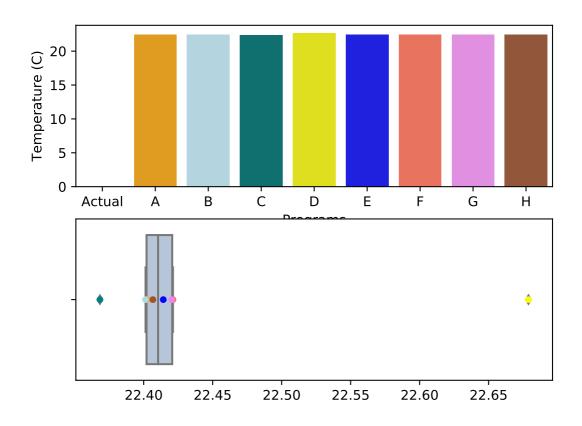


### WD200 Aug Average Diffuse Horizontal Radiation

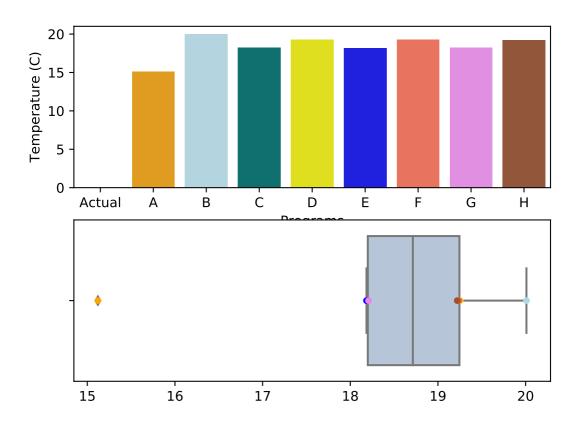




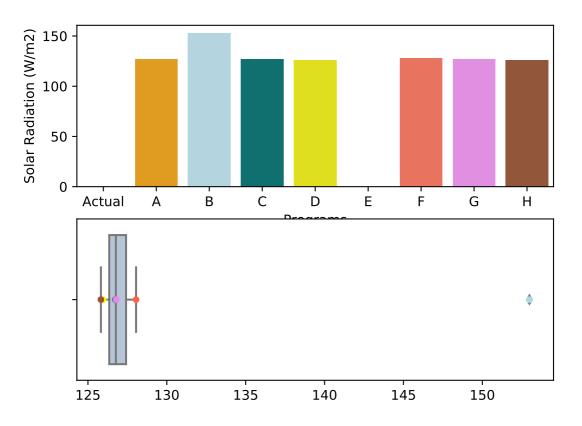
#### WD200 Aug Average Wet Bulb Temperature



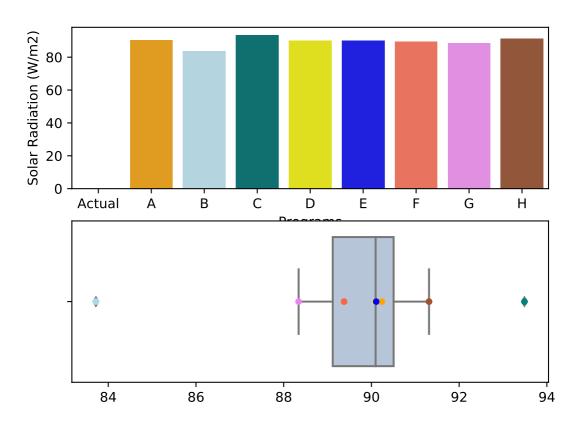
### WD200 Aug Average Sky Temperature



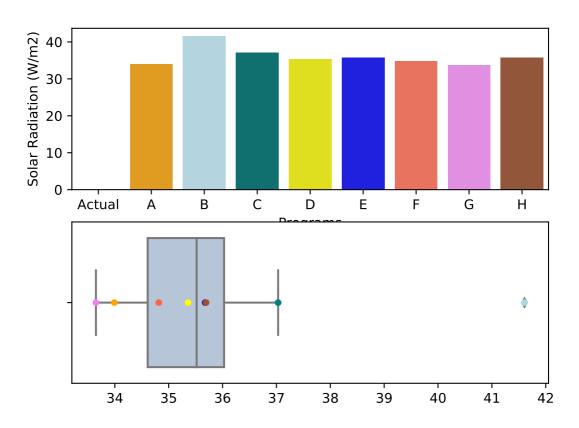
### WD200 Aug Average Horizontal Beam Radiation



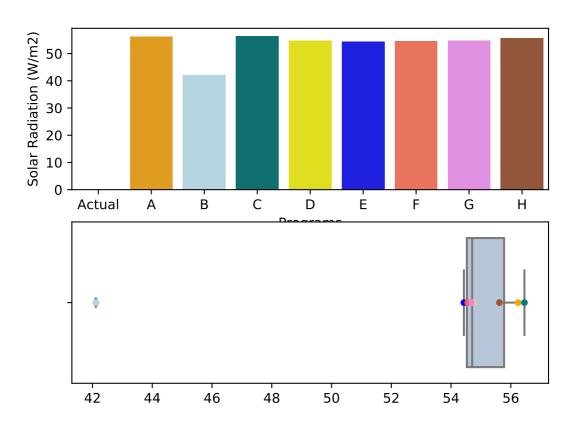
### WD200 Aug Average South 90 Total Radiation



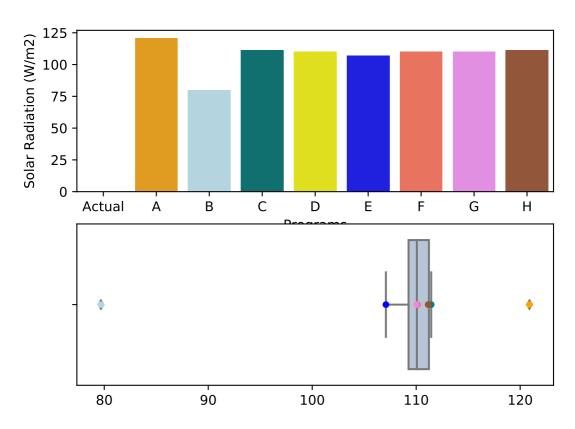
### WD200 Aug Average South 90 Beam Radiation



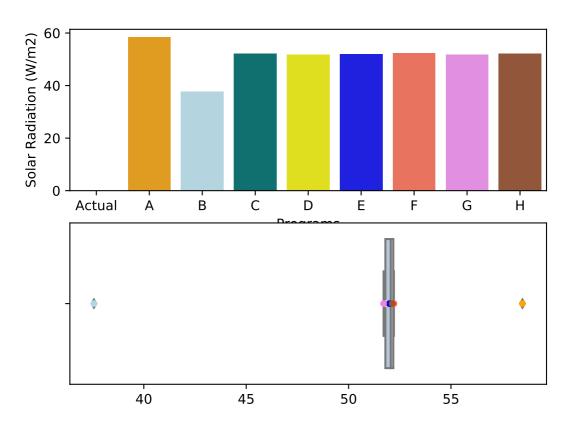
### WD200 Aug Average South 90 Diffuse Radiation



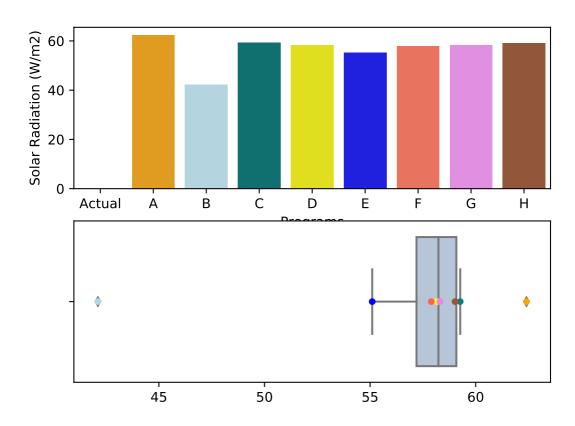
#### WD200 Aug Average East 90 Total Radiation



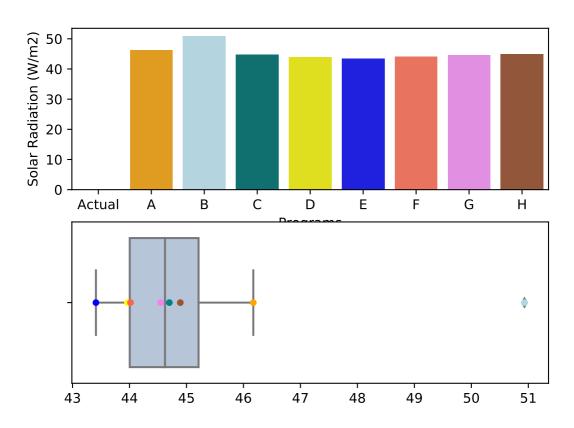
### WD200 Aug Average East 90 Beam Radiation



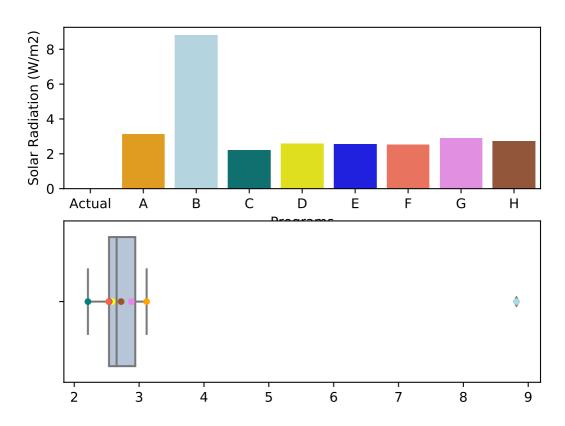
### WD200 Aug Average East 90 Diffuse Radiation



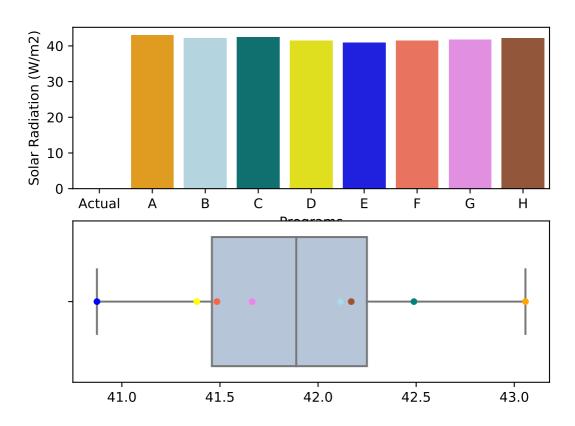
#### WD200 Aug Average North 90 Total Radiation



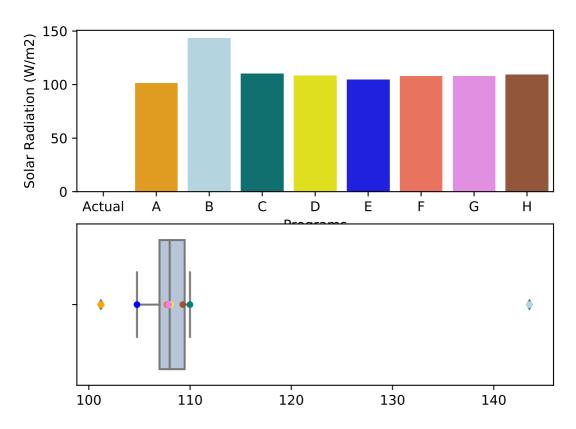
### WD200 Aug Average North 90 Beam Radiation



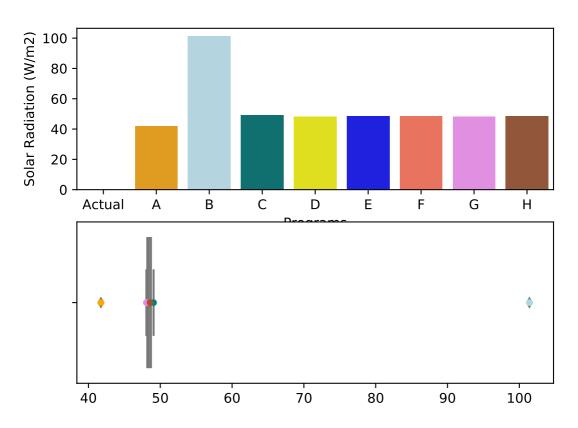
### WD200 Aug Average North 90 Diffuse Radiation



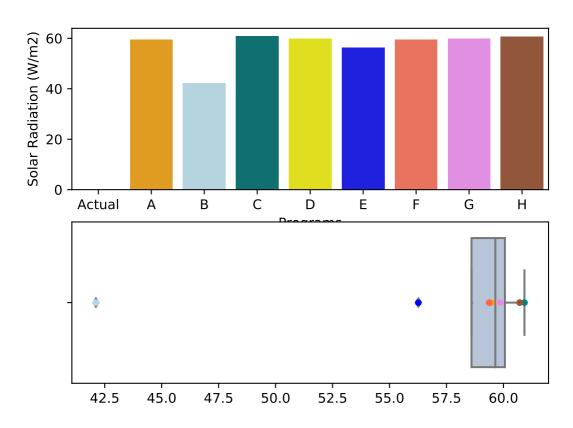
### WD200 Aug Average West 90 Total Radiation



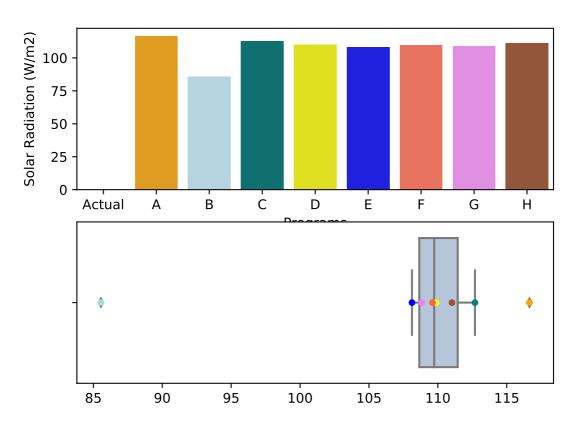
#### WD200 Aug Average West 90 Beam Radiation



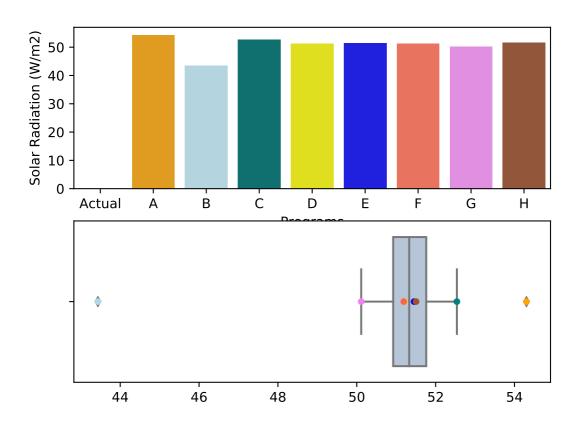
#### WD200 Aug Average West 90 Diffuse Radiation



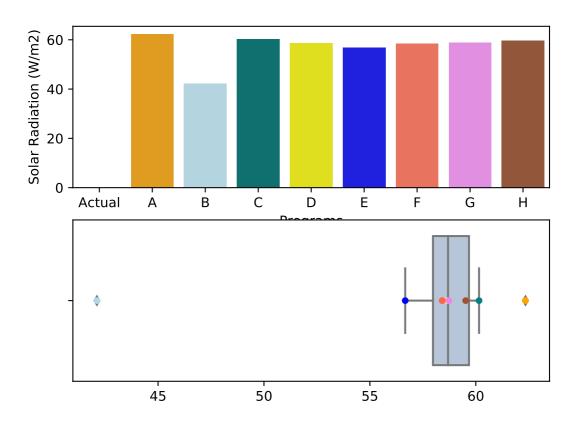
#### WD200 Aug Average 45 East 90 Total Radiation



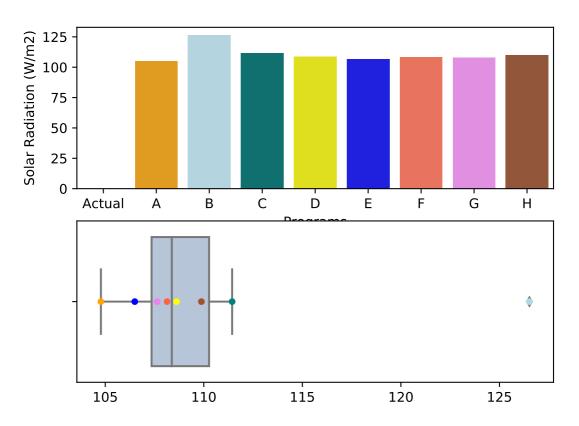
#### WD200 Aug Average 45 East 90 Beam Radiation



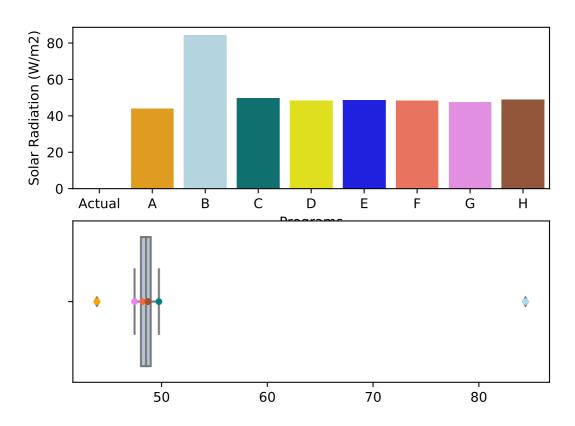
#### WD200 Aug Average 45 East 90 Diffuse Radiation



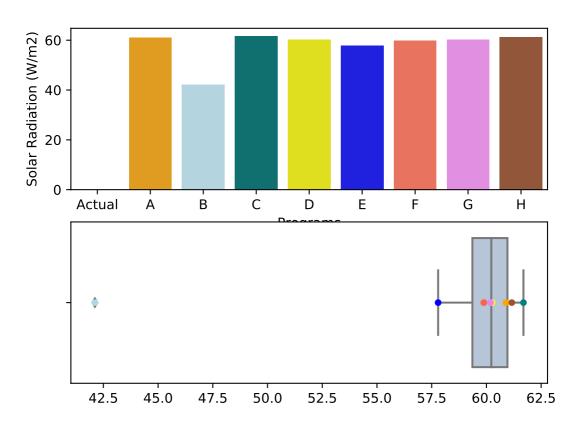
#### WD200 Aug Average 45 West 90 Total Radiation



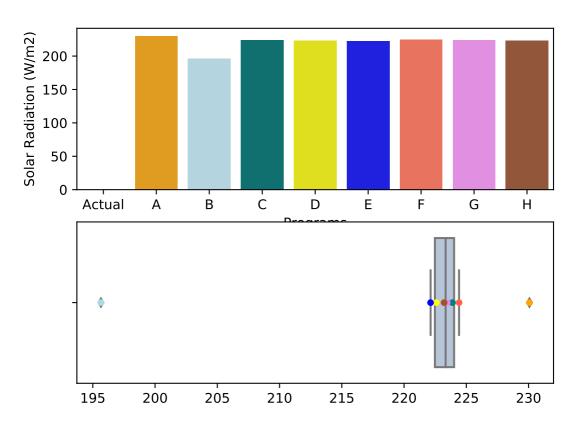
# WD200 Aug Average 45 West 90 Beam Radiation



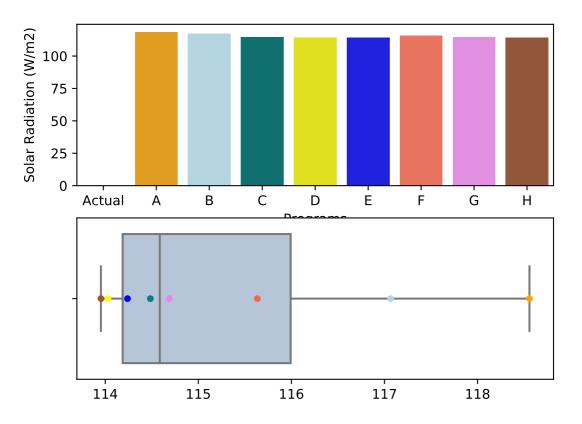
#### WD200 Aug Average 45 West 90 Radiation



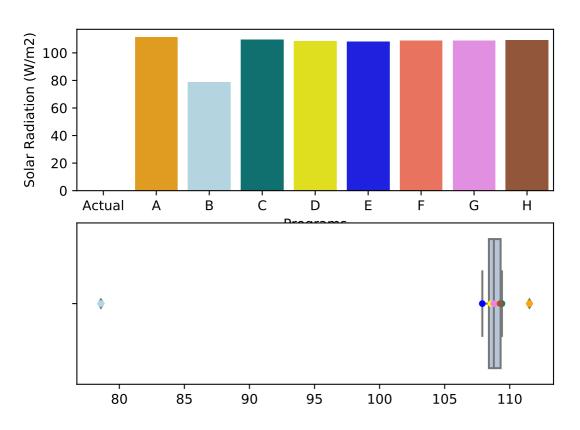
#### WD200 Aug Average East 30 Total Radiation



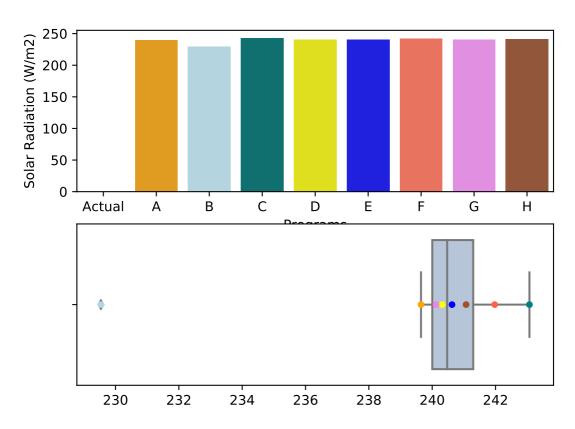
#### WD200 Aug Average East 30 Beam Radiation



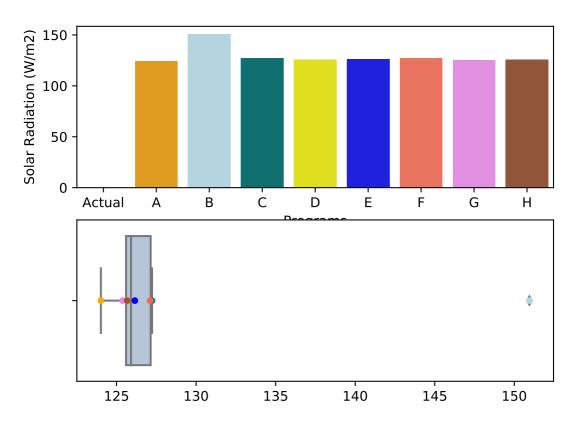
#### WD200 Aug Average East 30 Diffuse Radiation



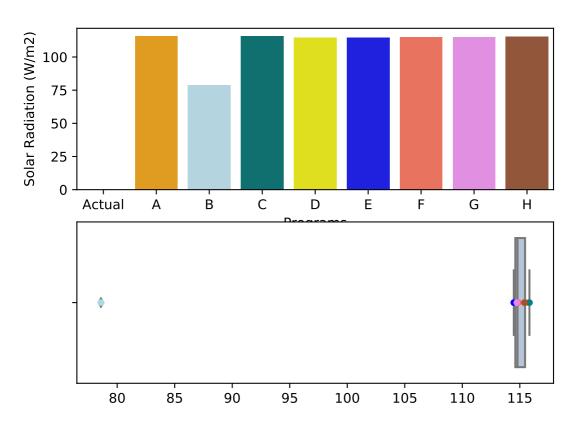
#### WD200 Aug Average South 30 Total Radiation



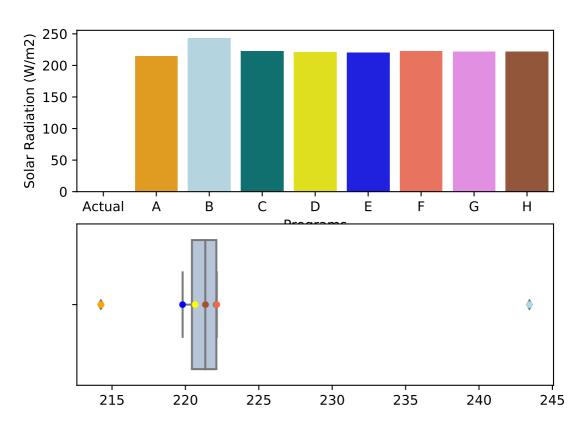
## WD200 Aug Average South 30 Beam Radiation



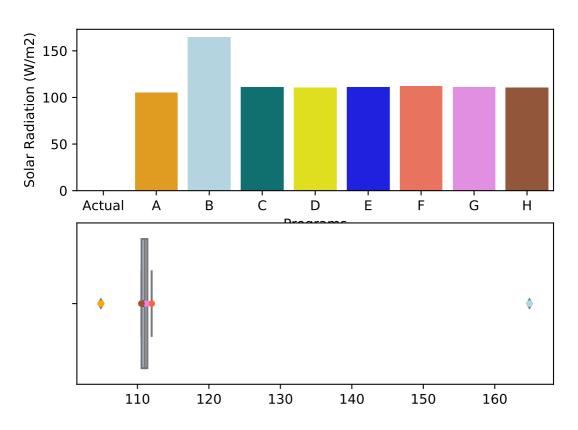
## WD200 Aug Average South 30 Diffuse Radiation



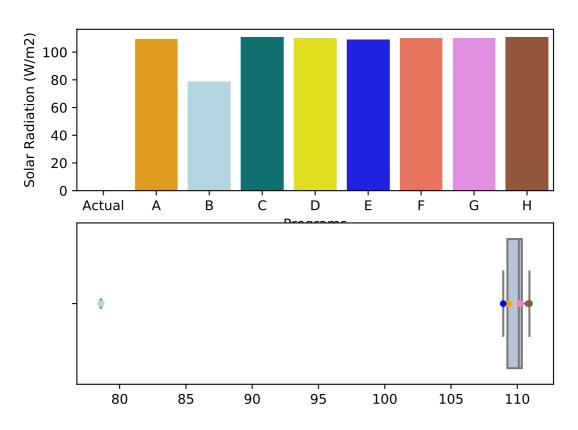
#### WD200 Aug Average West 30 Total Radiation



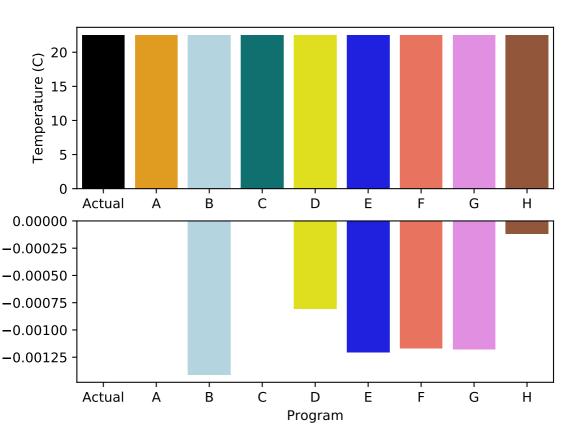
## WD200 Aug Average West 30 Beam Radiation



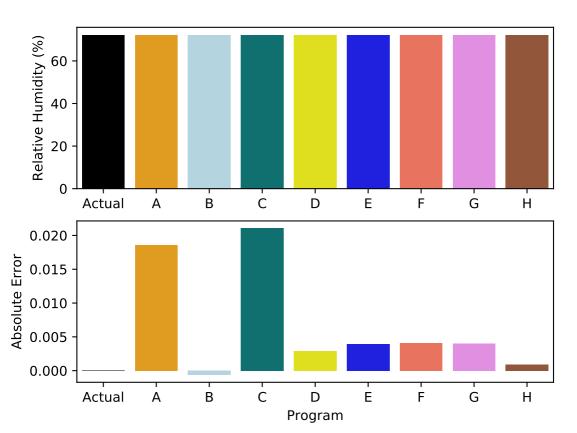
#### WD200 Aug Average West 30 Diffuse Radiation



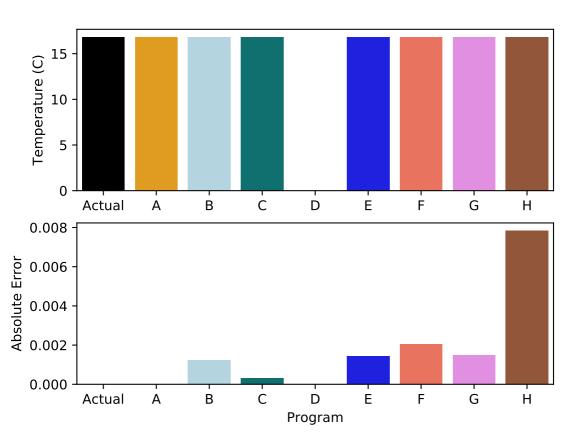
# WD200 Sep Average Dry Bulb Temperature



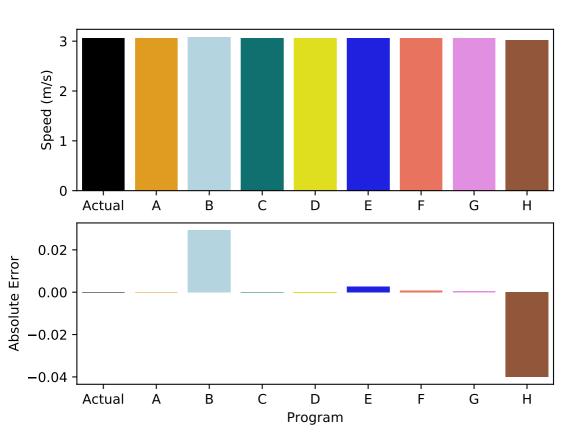
## WD200 Sep Average Relative Humidity



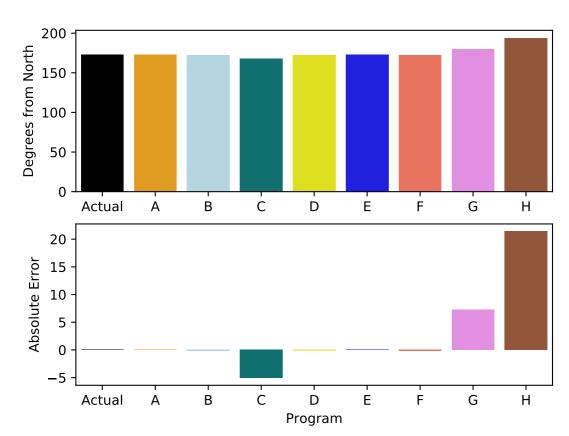
### WD200 Sep Average Dew Point Temperature



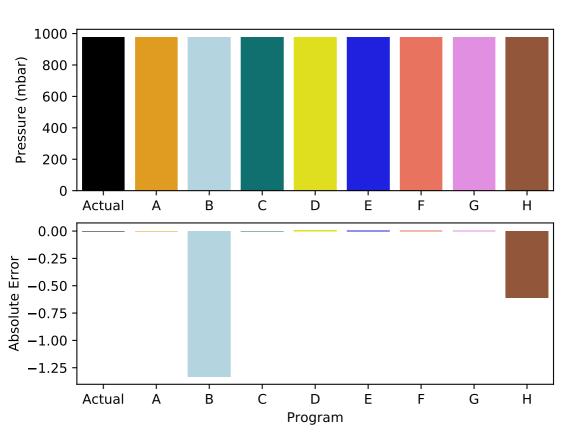
# WD200 Sep Average Wind Speed



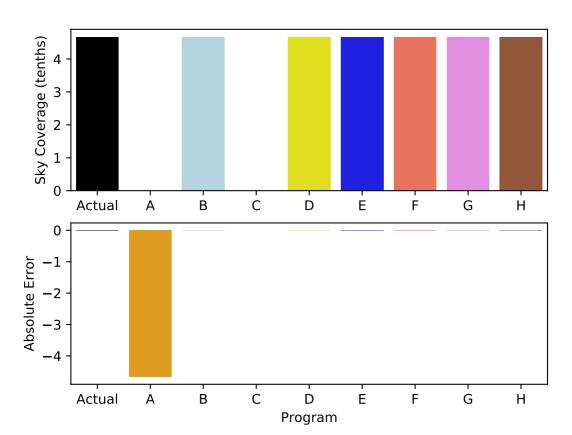
## WD200 Sep Average Wind Direction



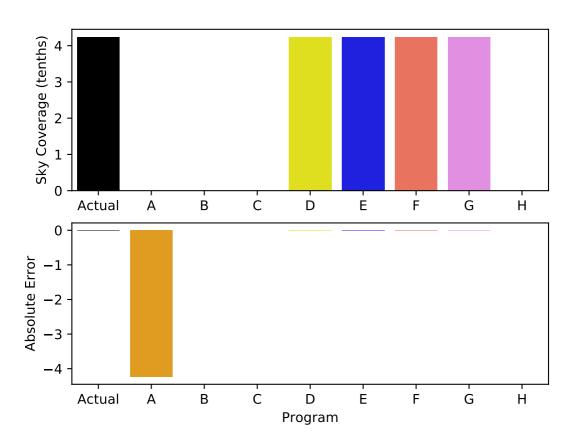
## WD200 Sep Average Station Pressure



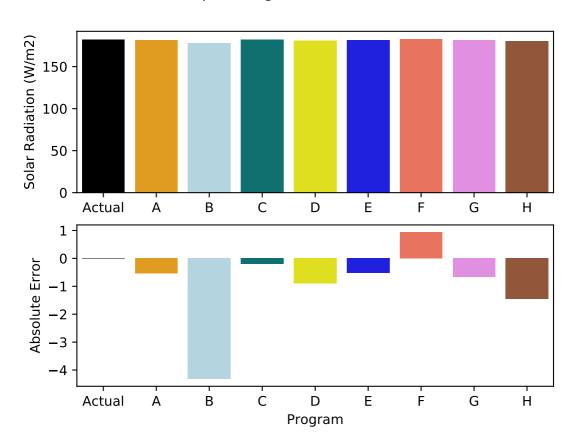
## WD200 Sep Average Total Cloud Cover



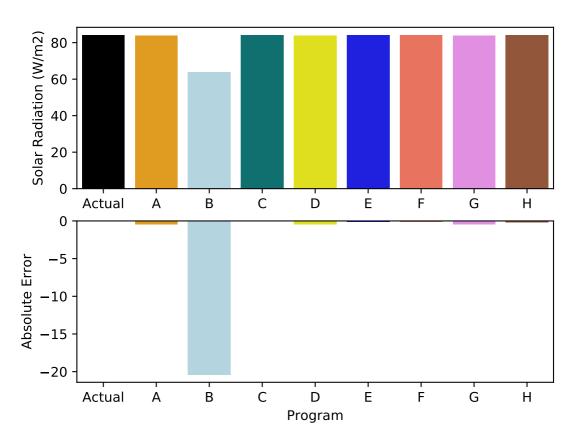
## WD200 Sep Average Opaque Cloud Cover

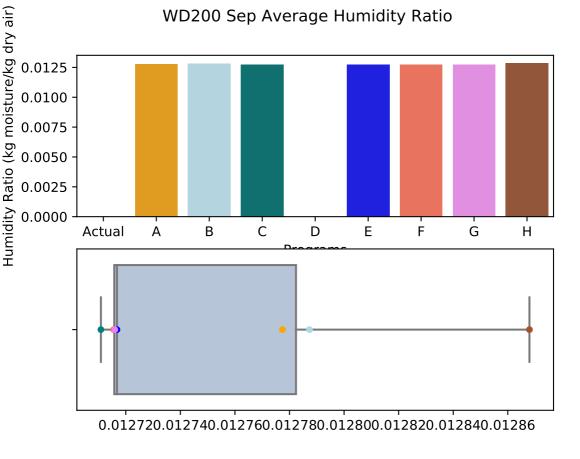


#### WD200 Sep Average Total Horizontal Radiation

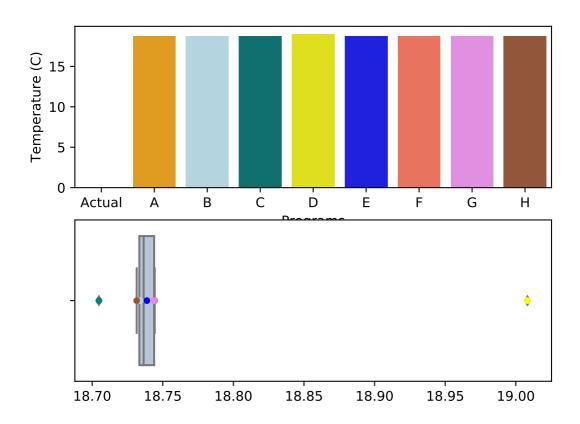


## WD200 Sep Average Diffuse Horizontal Radiation

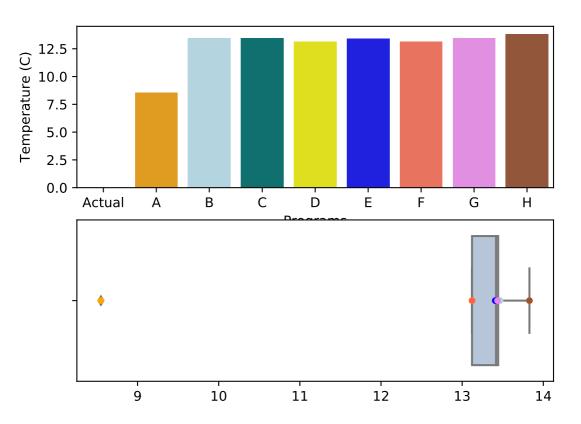




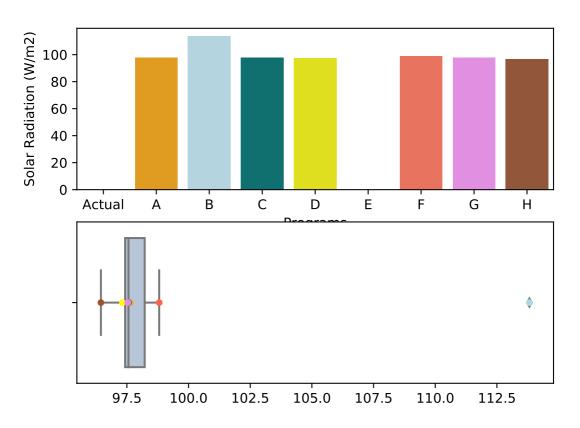
#### WD200 Sep Average Wet Bulb Temperature



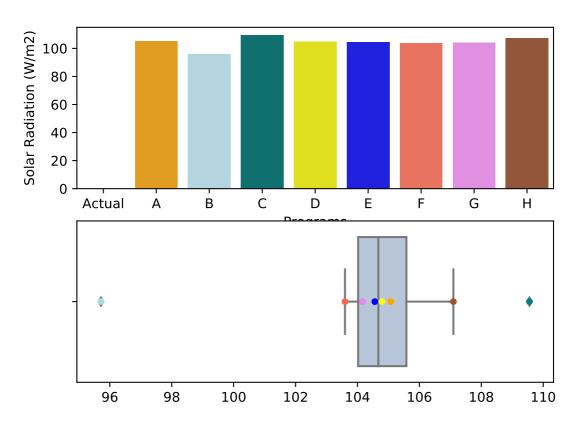
## WD200 Sep Average Sky Temperature



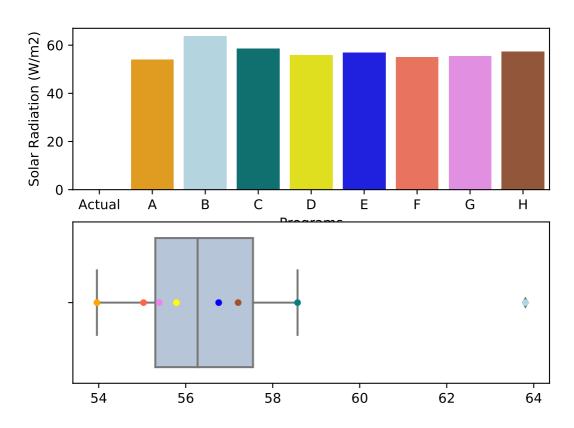
#### WD200 Sep Average Horizontal Beam Radiation



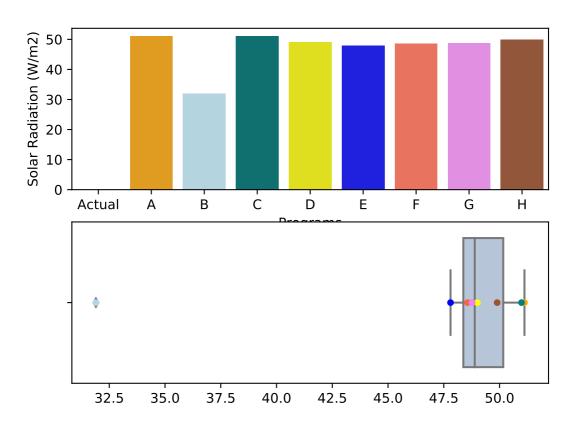
#### WD200 Sep Average South 90 Total Radiation



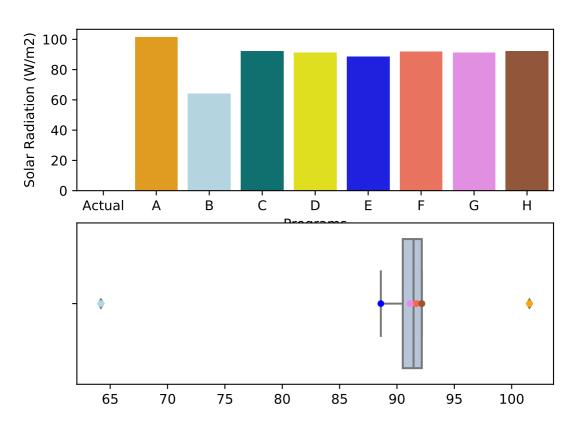
## WD200 Sep Average South 90 Beam Radiation



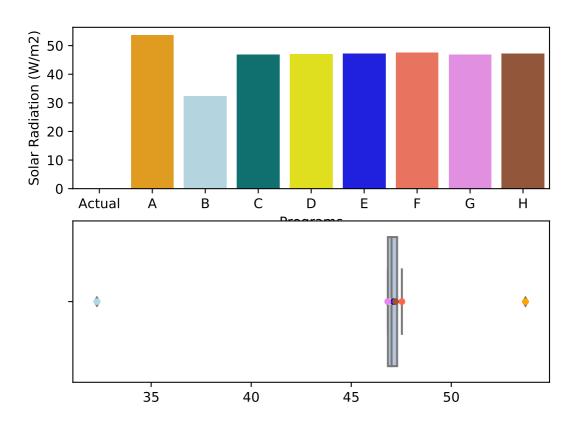
#### WD200 Sep Average South 90 Diffuse Radiation



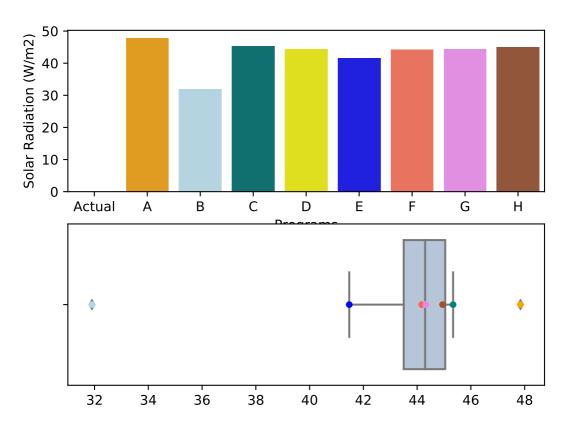
#### WD200 Sep Average East 90 Total Radiation



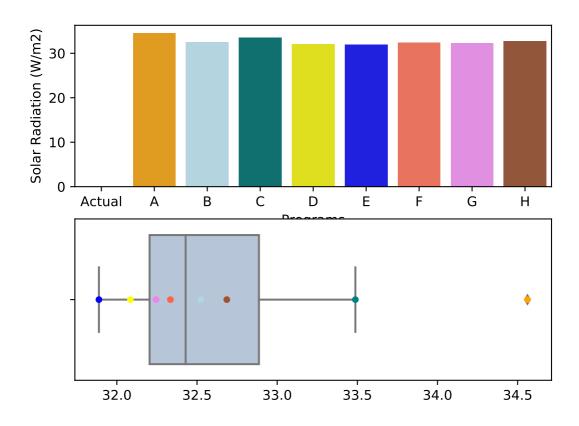
## WD200 Sep Average East 90 Beam Radiation



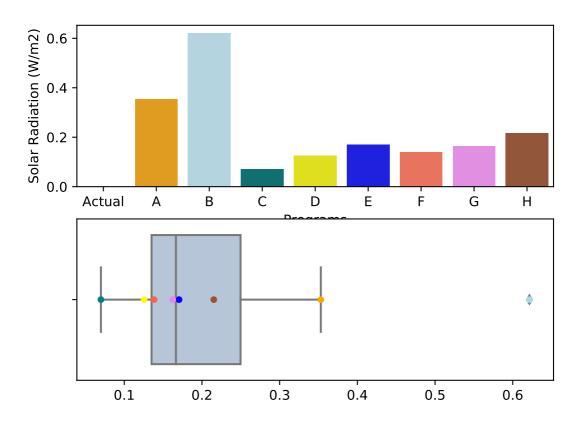
#### WD200 Sep Average East 90 Diffuse Radiation



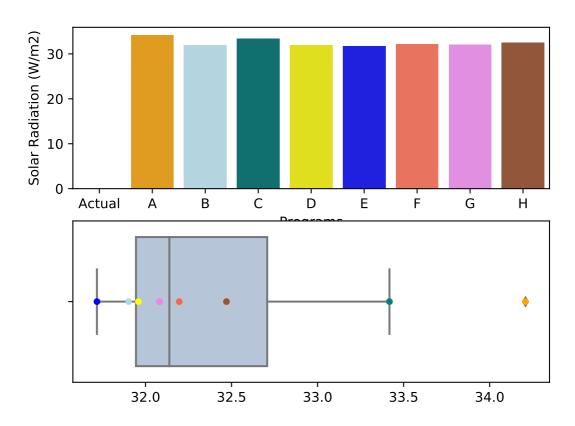
## WD200 Sep Average North 90 Total Radiation



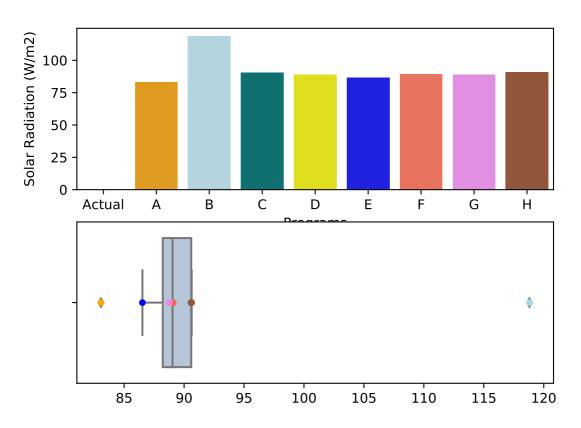
## WD200 Sep Average North 90 Beam Radiation



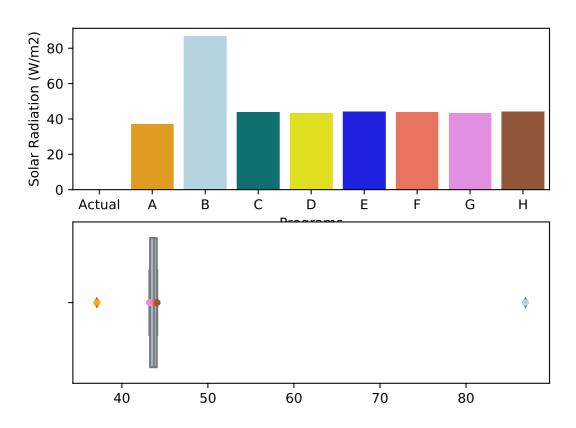
## WD200 Sep Average North 90 Diffuse Radiation



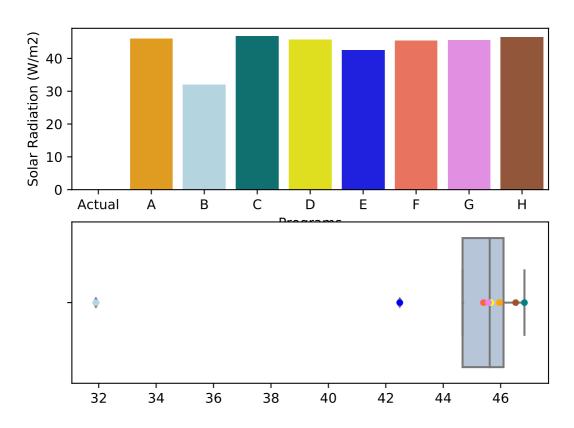
#### WD200 Sep Average West 90 Total Radiation



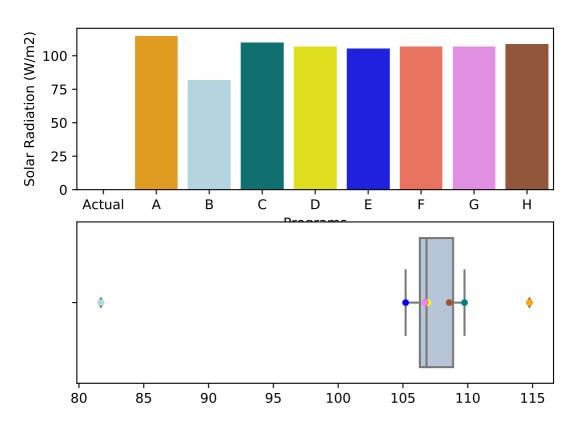
## WD200 Sep Average West 90 Beam Radiation



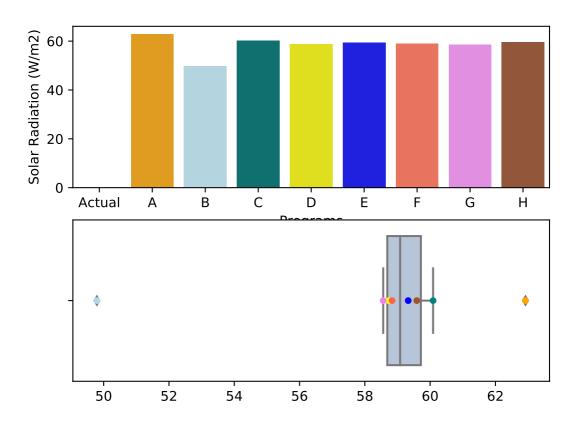
## WD200 Sep Average West 90 Diffuse Radiation



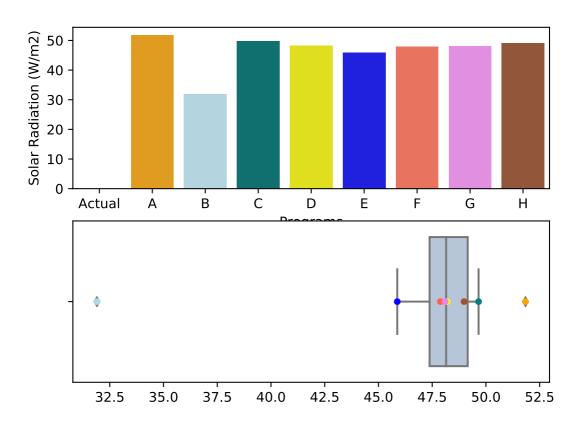
#### WD200 Sep Average 45 East 90 Total Radiation



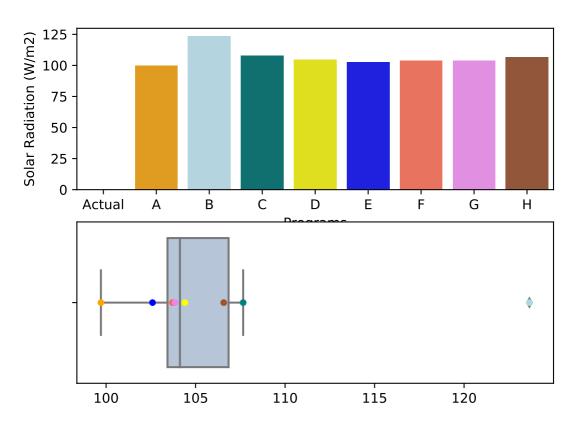
### WD200 Sep Average 45 East 90 Beam Radiation



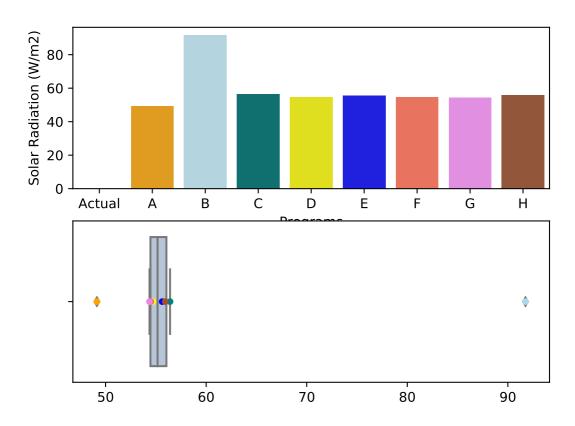
### WD200 Sep Average 45 East 90 Diffuse Radiation



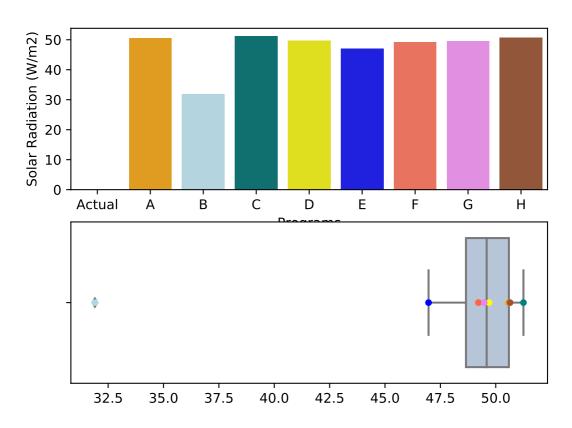
### WD200 Sep Average 45 West 90 Total Radiation



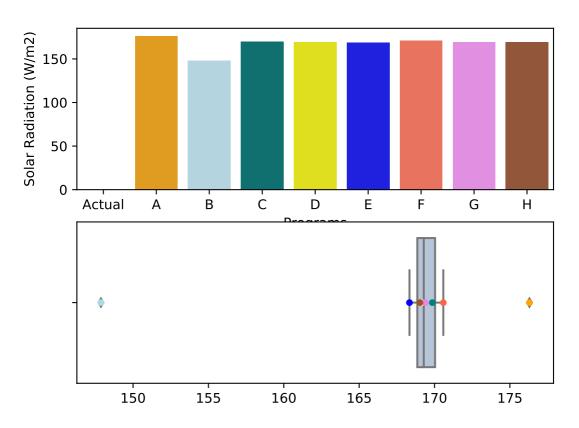
# WD200 Sep Average 45 West 90 Beam Radiation



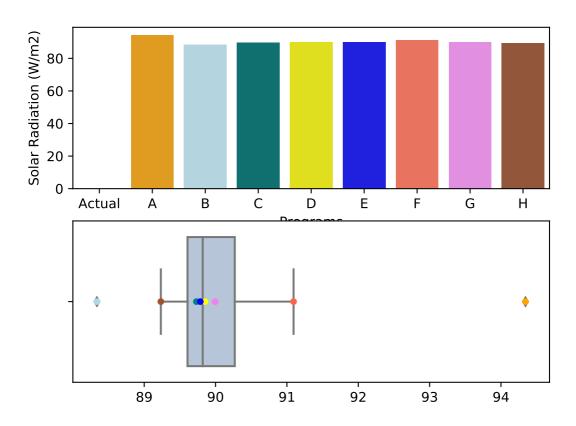
### WD200 Sep Average 45 West 90 Radiation



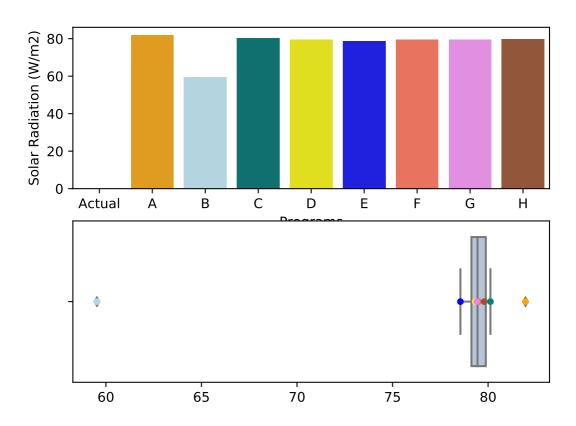
# WD200 Sep Average East 30 Total Radiation



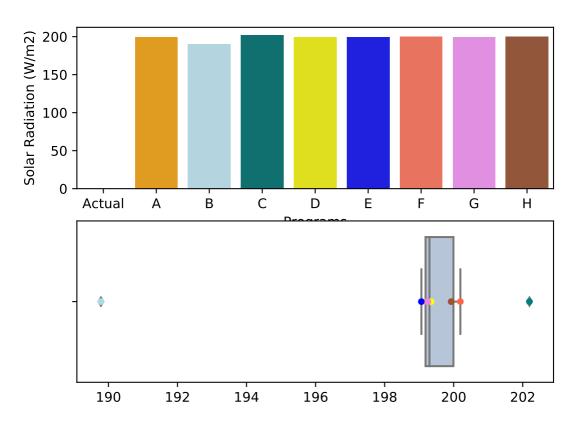
## WD200 Sep Average East 30 Beam Radiation



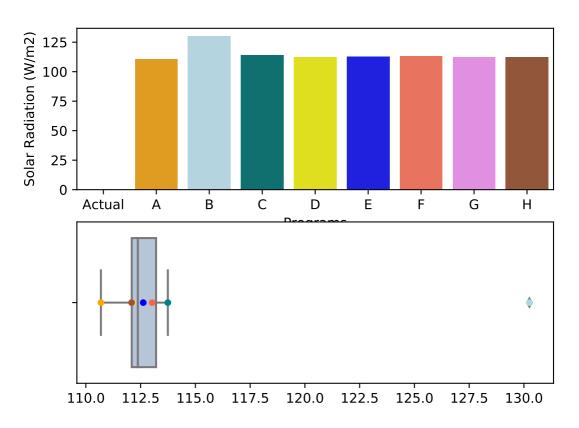
## WD200 Sep Average East 30 Diffuse Radiation



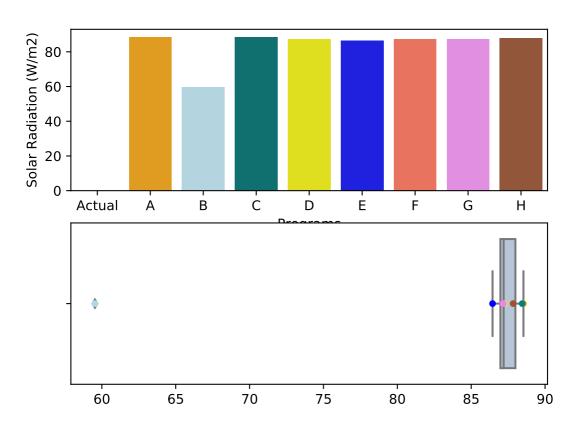
## WD200 Sep Average South 30 Total Radiation



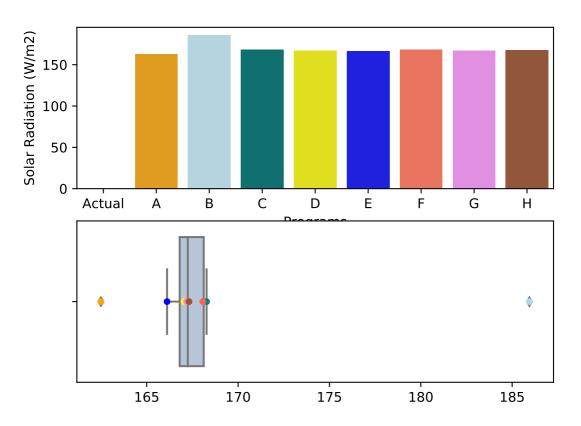
#### WD200 Sep Average South 30 Beam Radiation



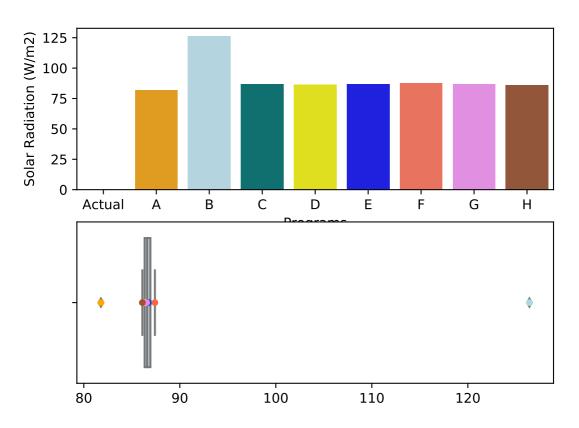
# WD200 Sep Average South 30 Diffuse Radiation



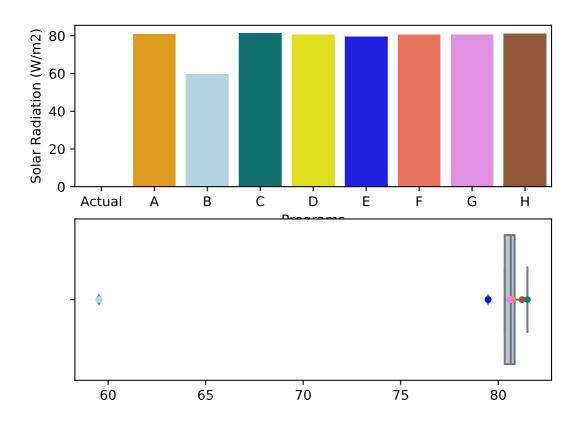
# WD200 Sep Average West 30 Total Radiation



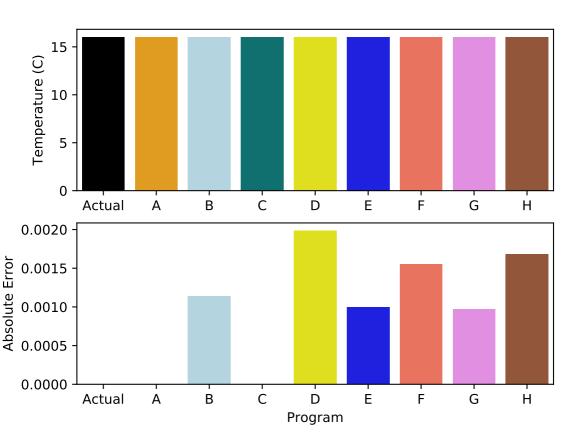
## WD200 Sep Average West 30 Beam Radiation



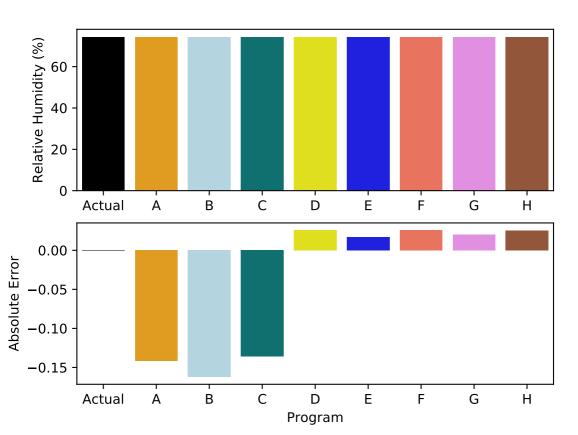
## WD200 Sep Average West 30 Diffuse Radiation



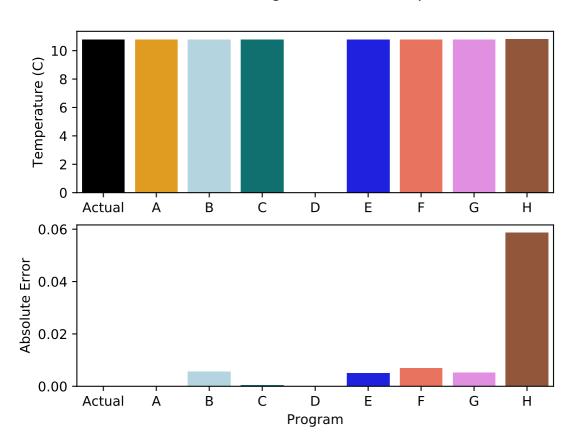
# WD200 Oct Average Dry Bulb Temperature



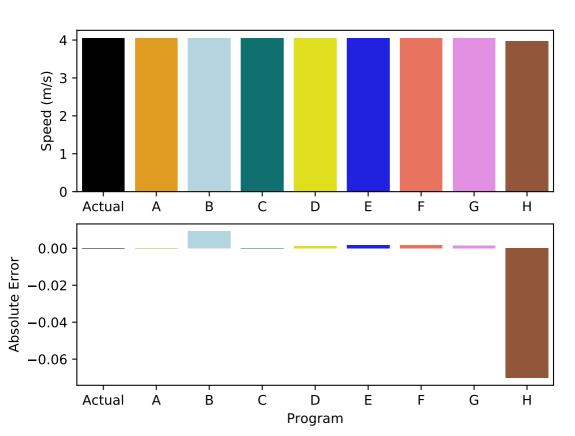
# WD200 Oct Average Relative Humidity



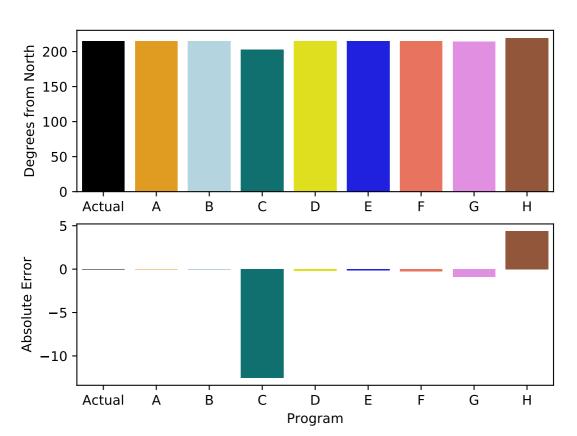
#### WD200 Oct Average Dew Point Temperature



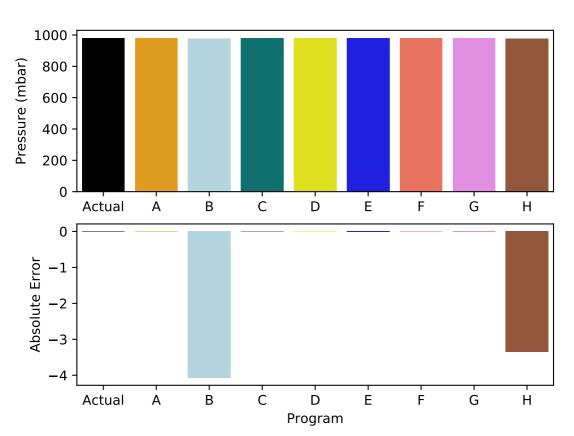
# WD200 Oct Average Wind Speed



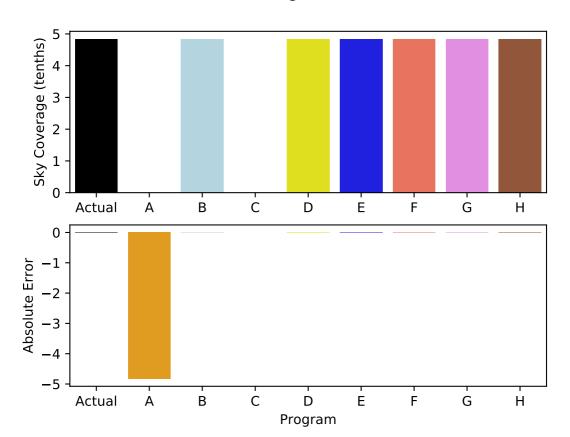
# WD200 Oct Average Wind Direction



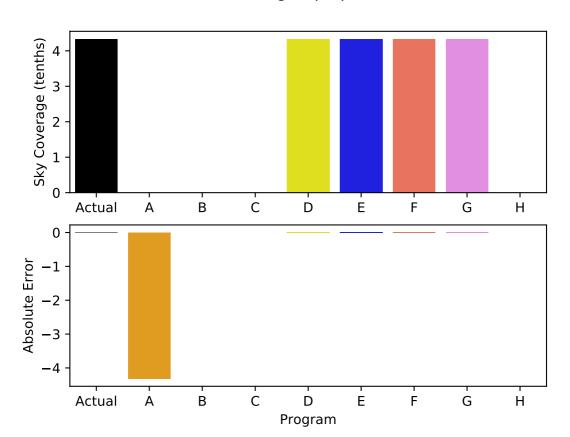
# WD200 Oct Average Station Pressure



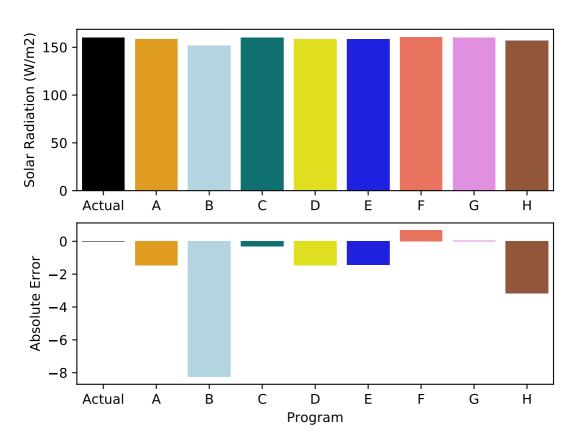
## WD200 Oct Average Total Cloud Cover



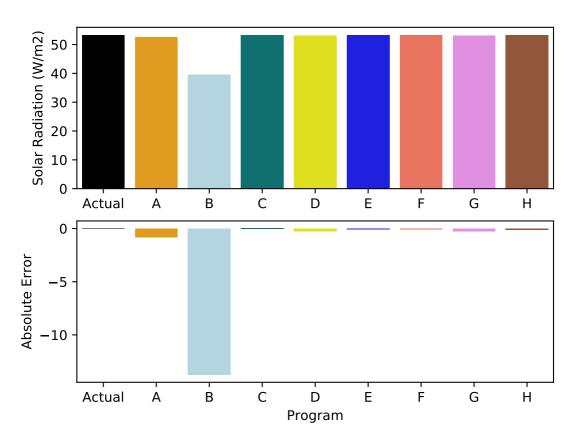
## WD200 Oct Average Opaque Cloud Cover

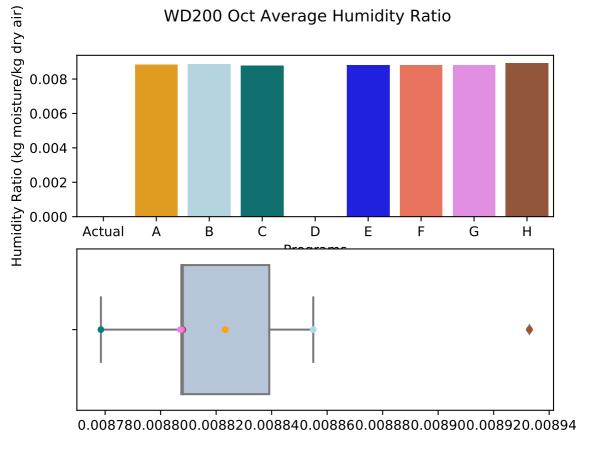


## WD200 Oct Average Total Horizontal Radiation

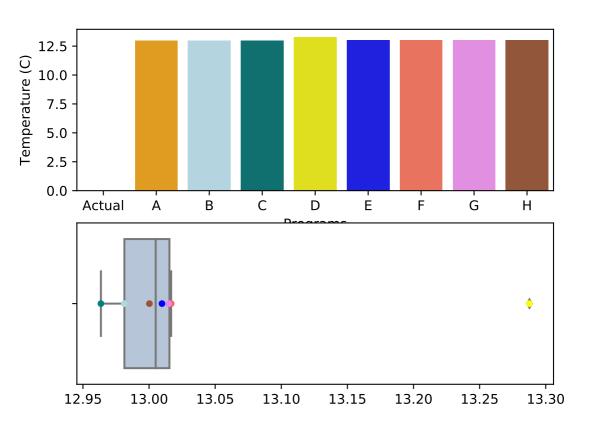


### WD200 Oct Average Diffuse Horizontal Radiation

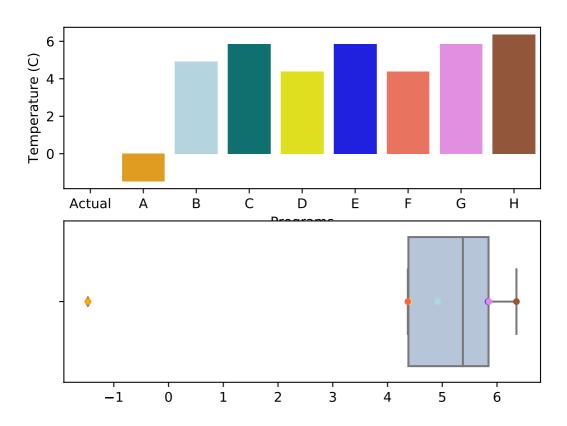




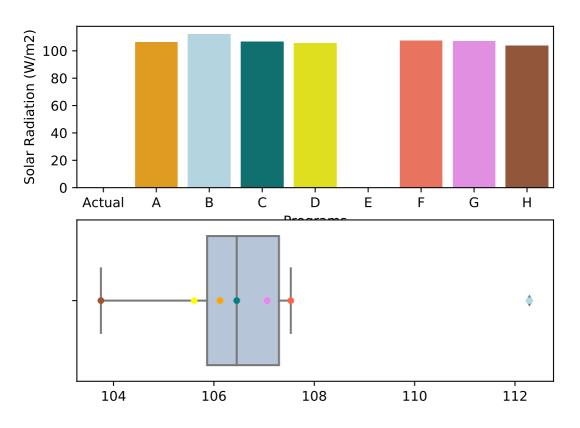
#### WD200 Oct Average Wet Bulb Temperature



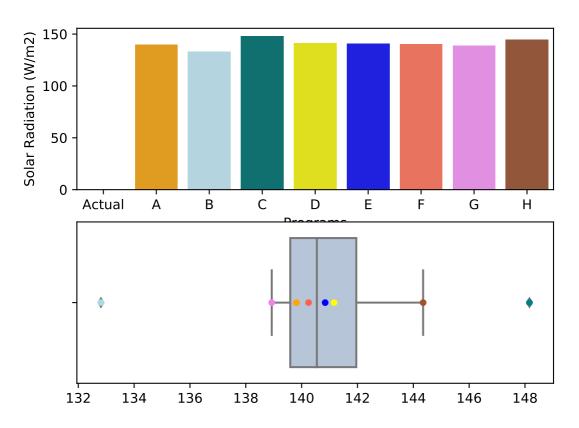
## WD200 Oct Average Sky Temperature



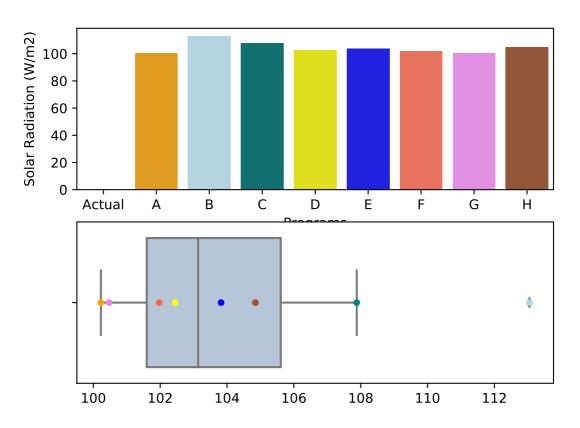
#### WD200 Oct Average Horizontal Beam Radiation



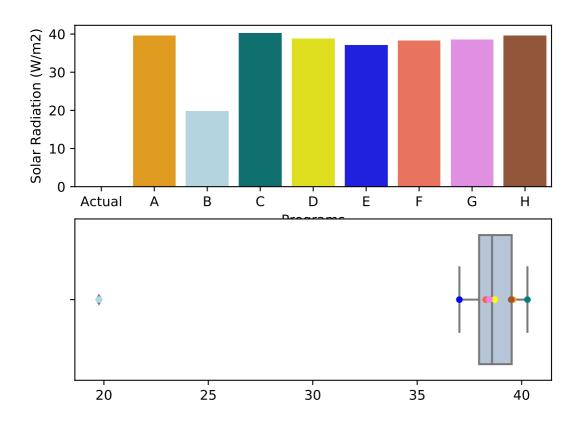
## WD200 Oct Average South 90 Total Radiation



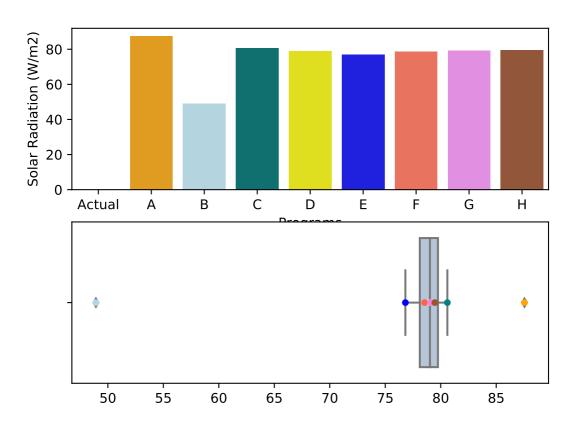
#### WD200 Oct Average South 90 Beam Radiation



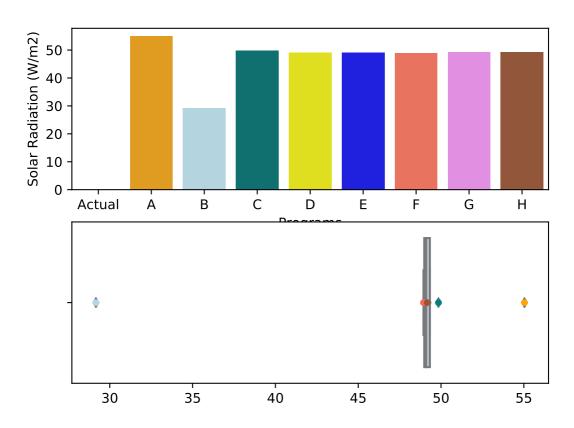
## WD200 Oct Average South 90 Diffuse Radiation



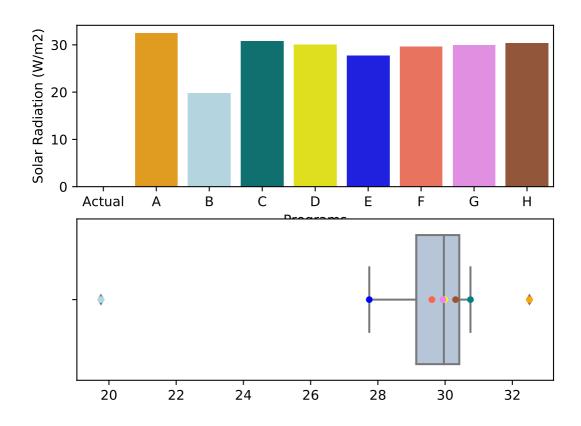
# WD200 Oct Average East 90 Total Radiation



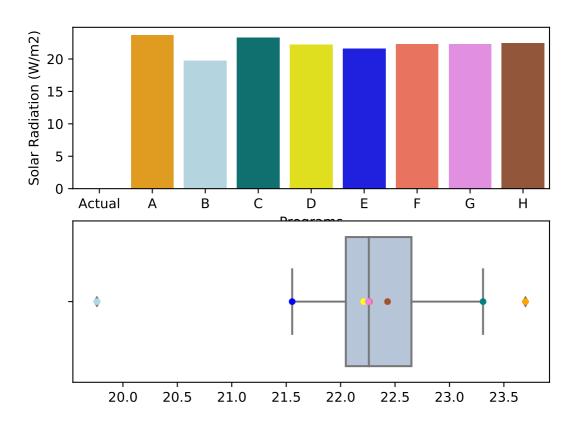
## WD200 Oct Average East 90 Beam Radiation



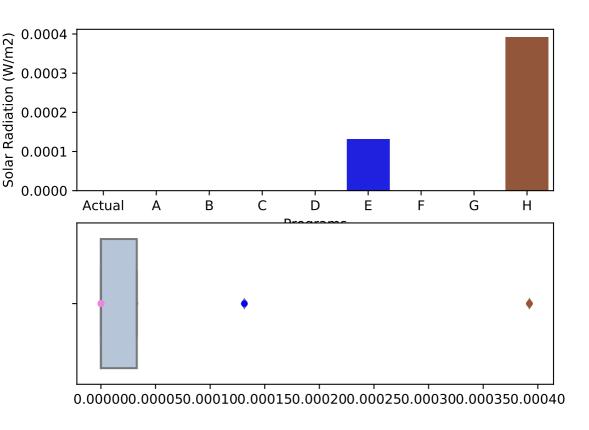
## WD200 Oct Average East 90 Diffuse Radiation



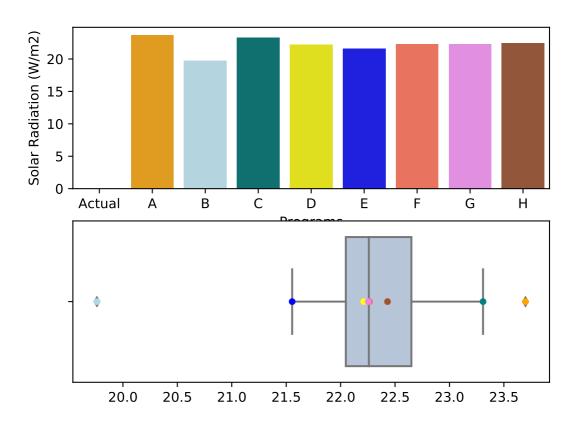
#### WD200 Oct Average North 90 Total Radiation



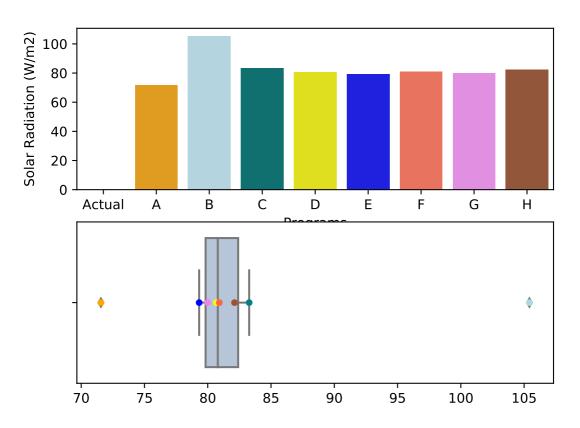
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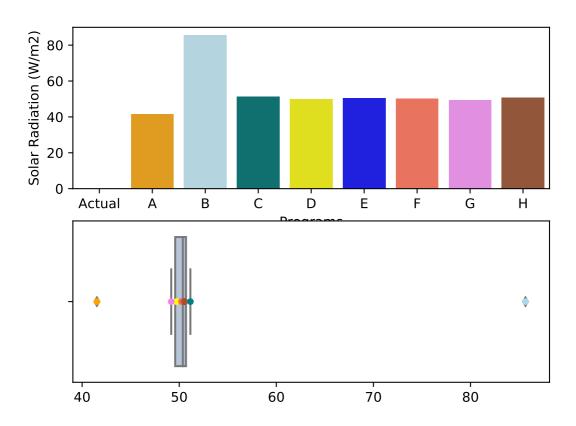
### WD200 Oct Average North 90 Diffuse Radiation



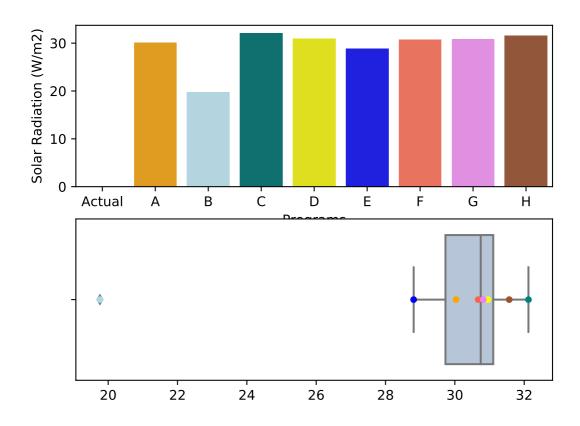
## WD200 Oct Average West 90 Total Radiation



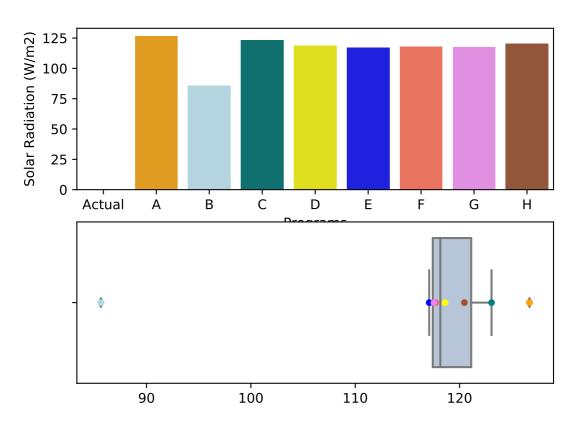
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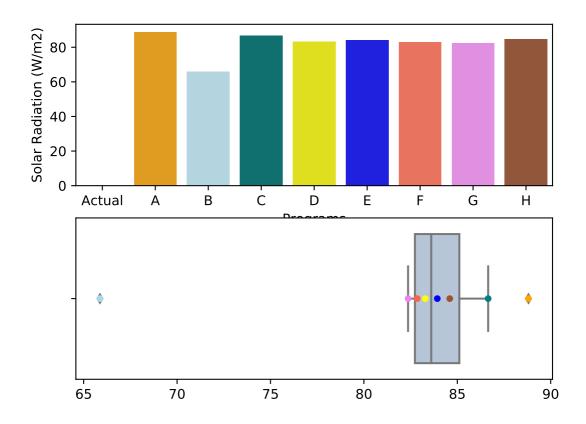
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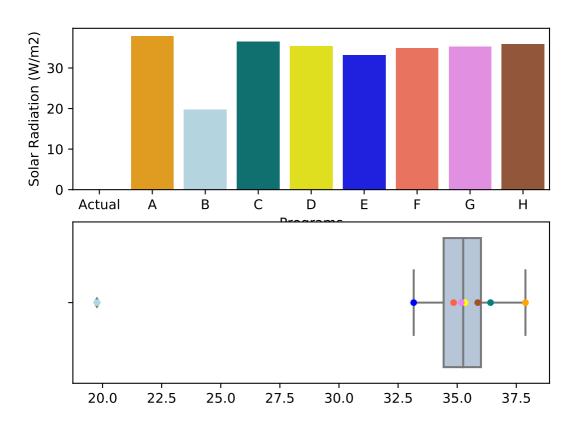
### WD200 Oct Average 45 East 90 Total Radiation



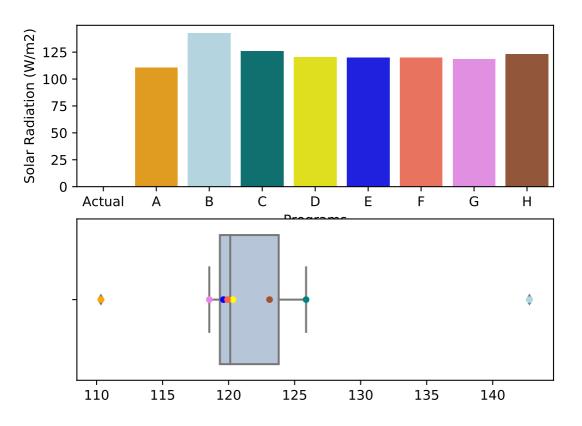
## WD200 Oct Average 45 East 90 Beam Radiation



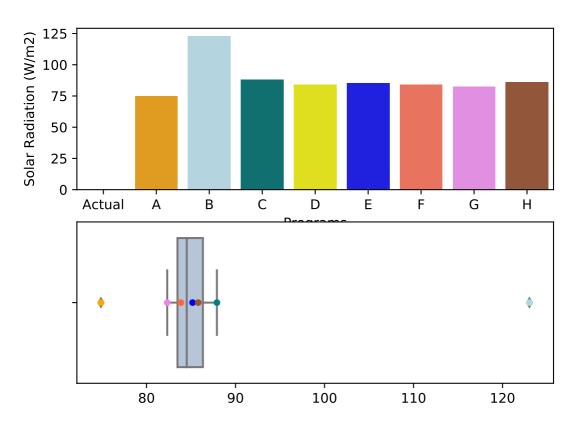
### WD200 Oct Average 45 East 90 Diffuse Radiation



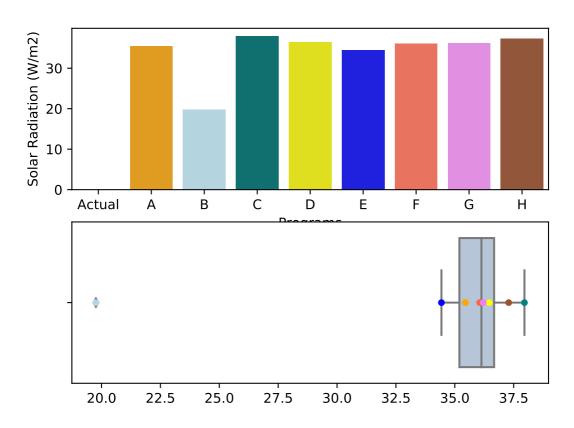
## WD200 Oct Average 45 West 90 Total Radiation



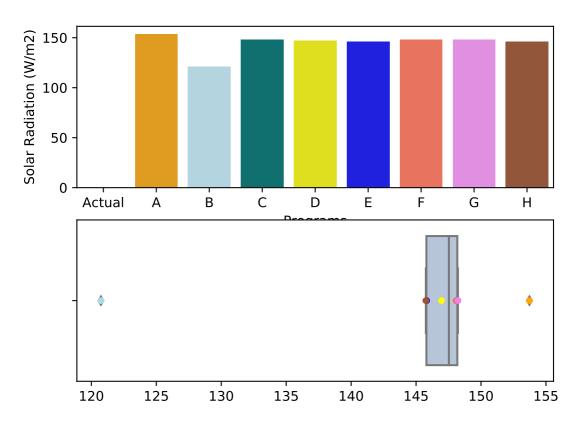
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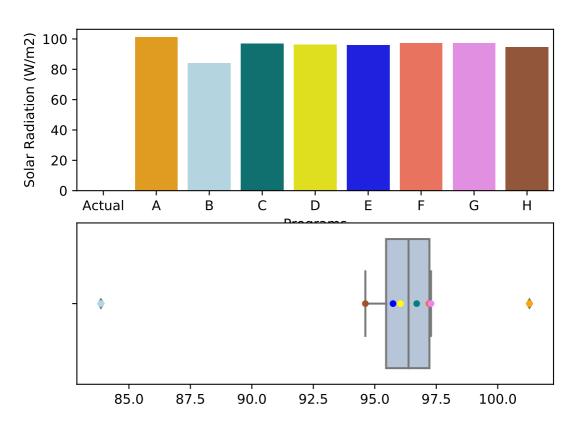
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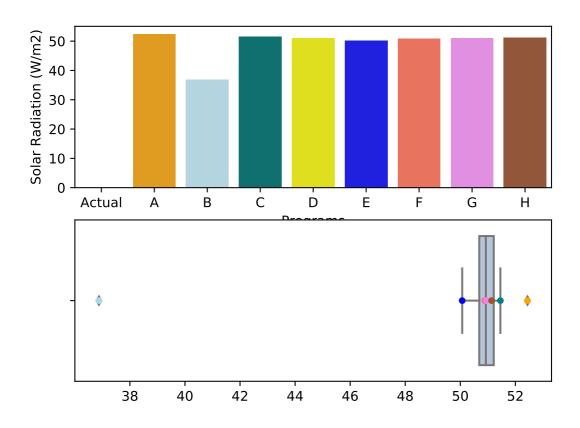
## WD200 Oct Average East 30 Total Radiation



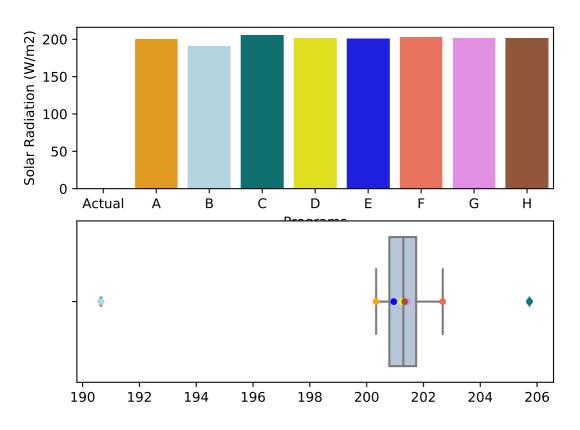
### WD200 Oct Average East 30 Beam Radiation



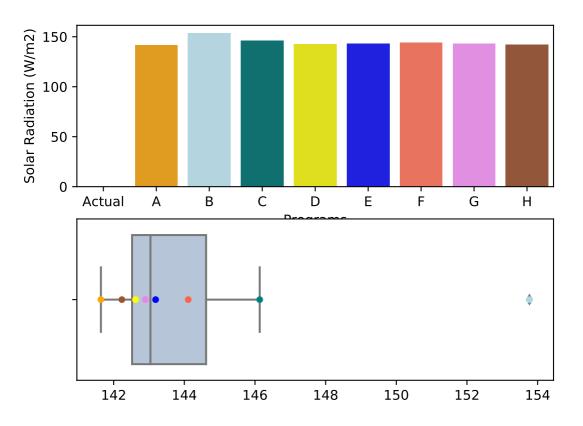
## WD200 Oct Average East 30 Diffuse Radiation



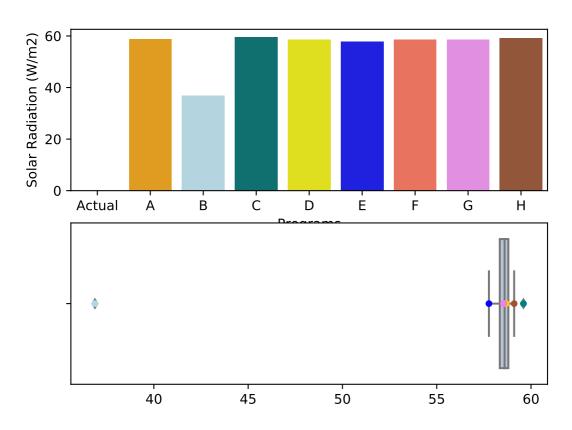
## WD200 Oct Average South 30 Total Radiation



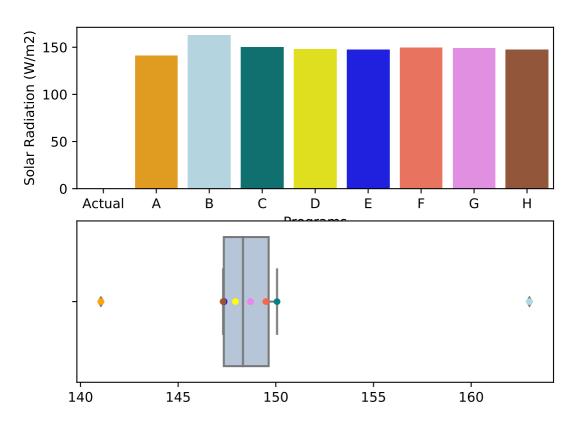
### WD200 Oct Average South 30 Beam Radiation



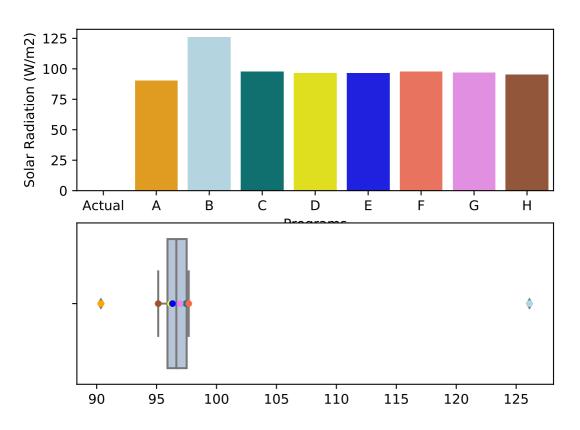
## WD200 Oct Average South 30 Diffuse Radiation



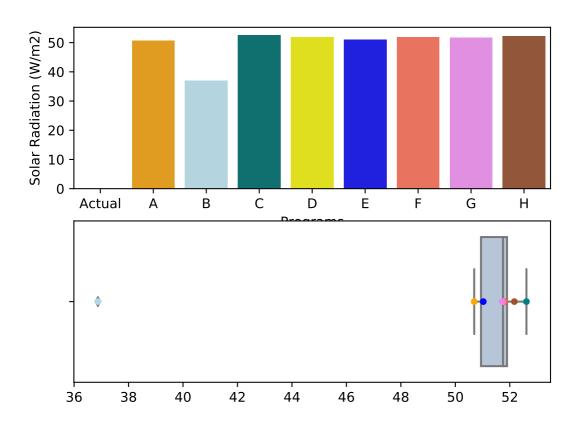
## WD200 Oct Average West 30 Total Radiation



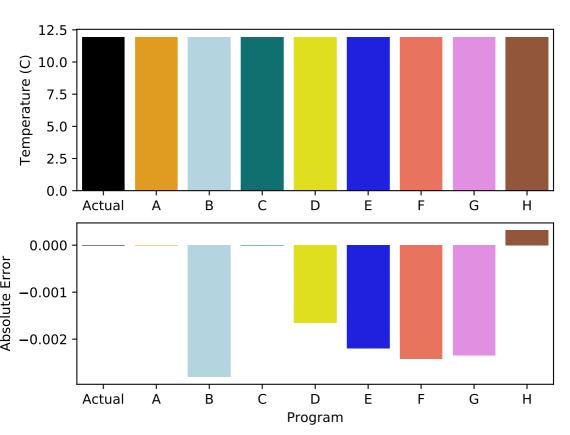
### WD200 Oct Average West 30 Beam Radiation



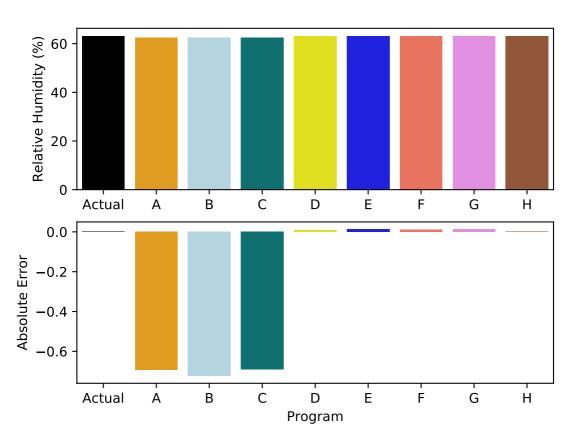
### WD200 Oct Average West 30 Diffuse Radiation



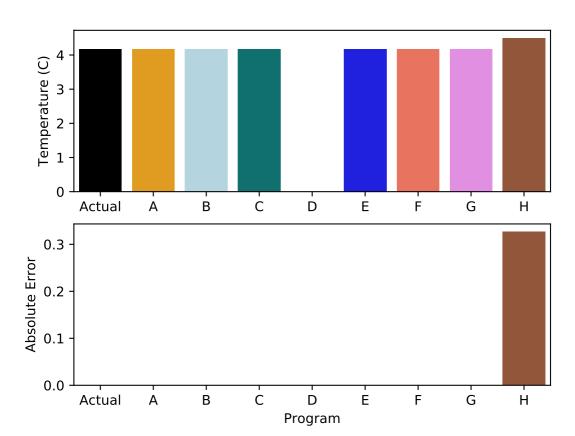
## WD200 Nov Average Dry Bulb Temperature



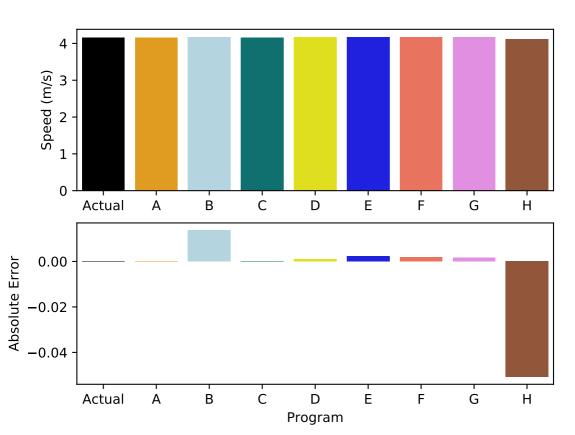
## WD200 Nov Average Relative Humidity



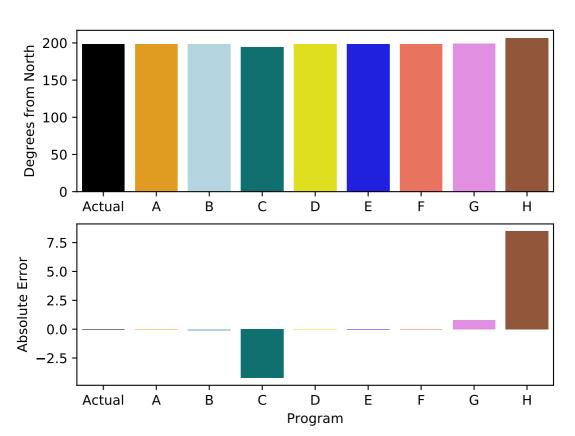
## WD200 Nov Average Dew Point Temperature



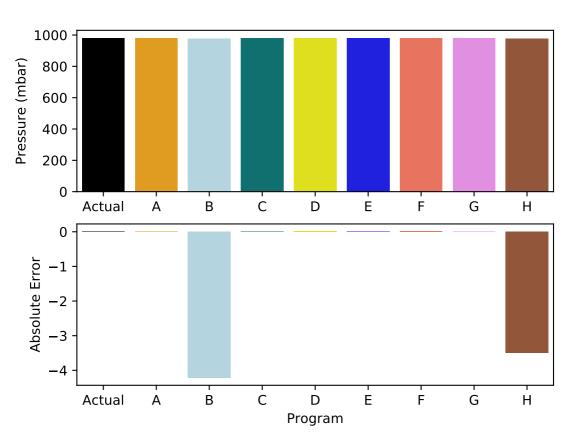
# WD200 Nov Average Wind Speed



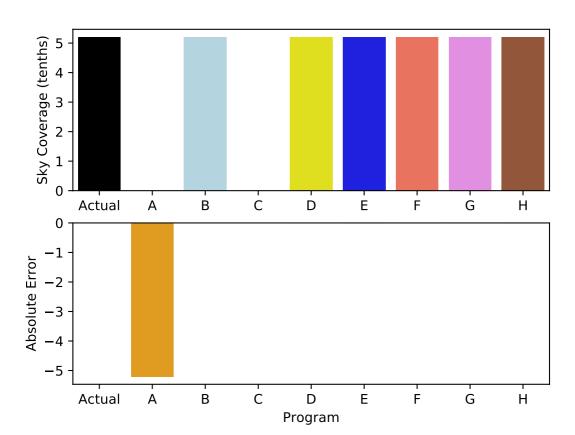
## WD200 Nov Average Wind Direction



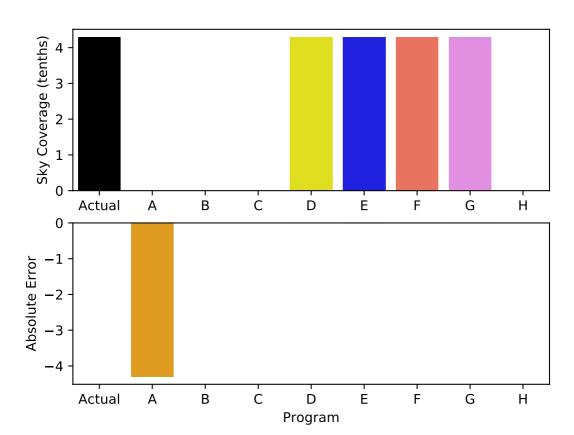
## WD200 Nov Average Station Pressure



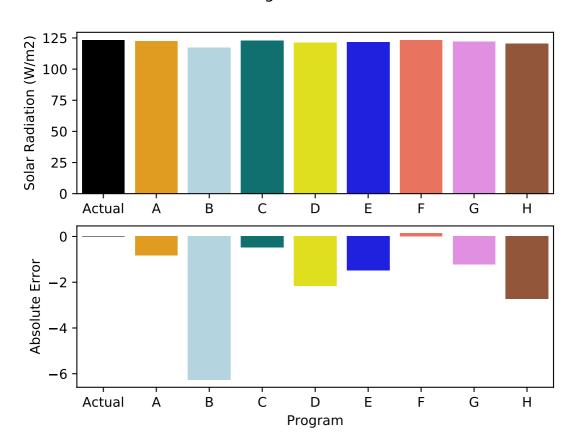
## WD200 Nov Average Total Cloud Cover



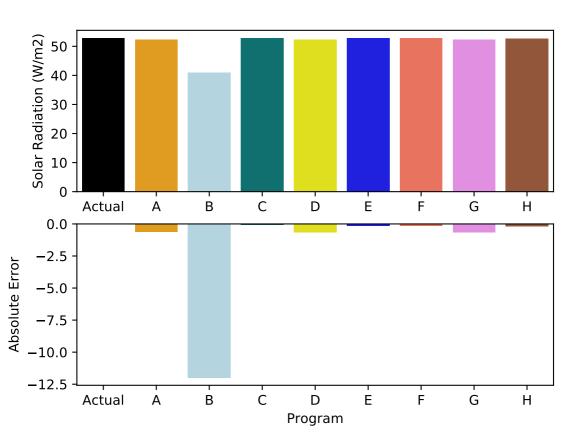
## WD200 Nov Average Opaque Cloud Cover

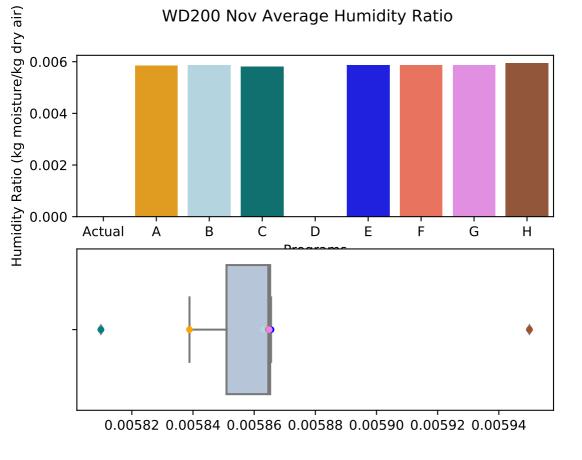


### WD200 Nov Average Total Horizontal Radiation

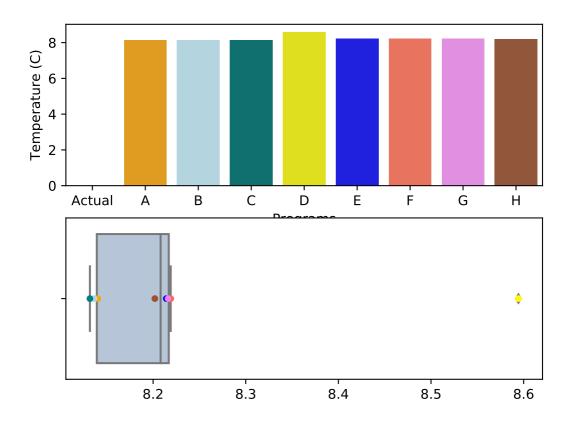


## WD200 Nov Average Diffuse Horizontal Radiation

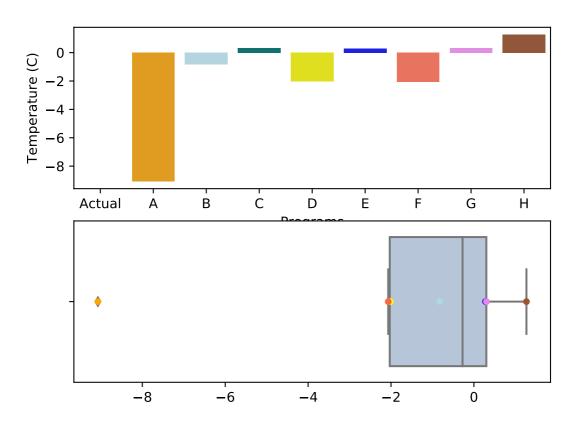




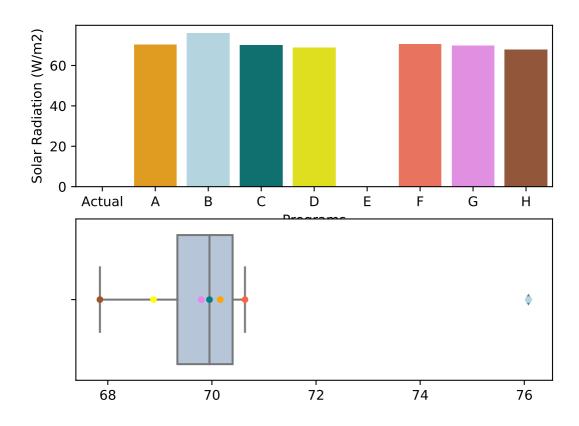
## WD200 Nov Average Wet Bulb Temperature



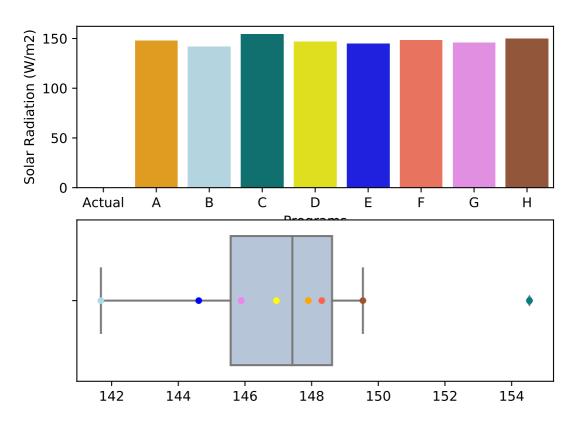
## WD200 Nov Average Sky Temperature



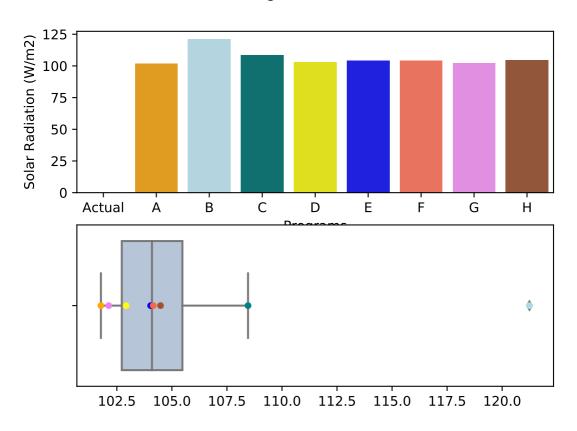
## WD200 Nov Average Horizontal Beam Radiation



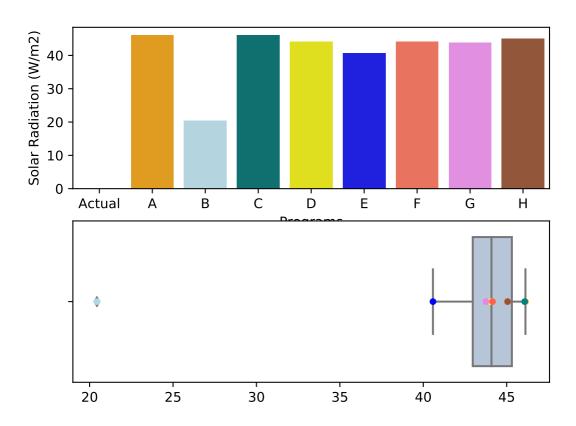
## WD200 Nov Average South 90 Total Radiation



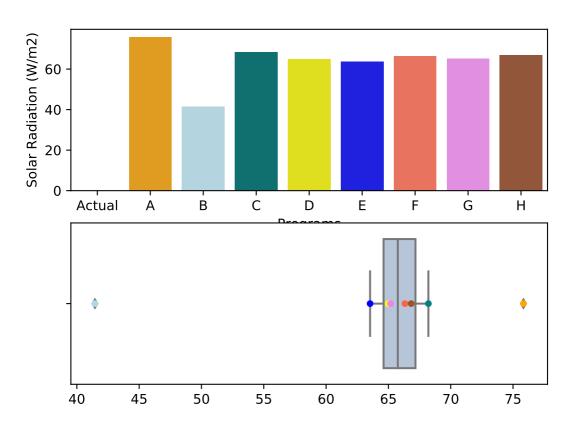
### WD200 Nov Average South 90 Beam Radiation



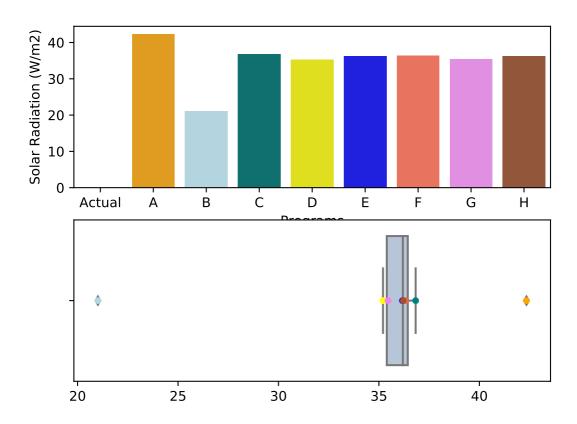
## WD200 Nov Average South 90 Diffuse Radiation



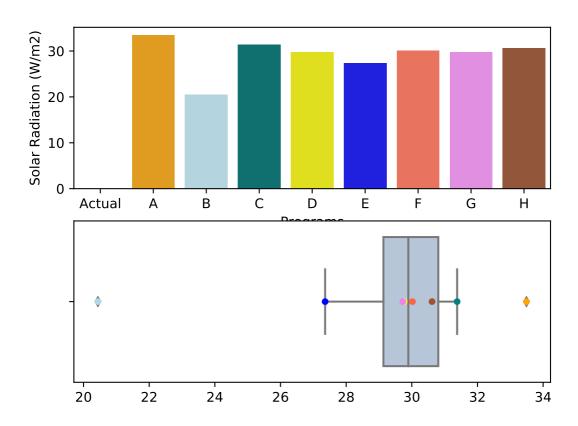
## WD200 Nov Average East 90 Total Radiation



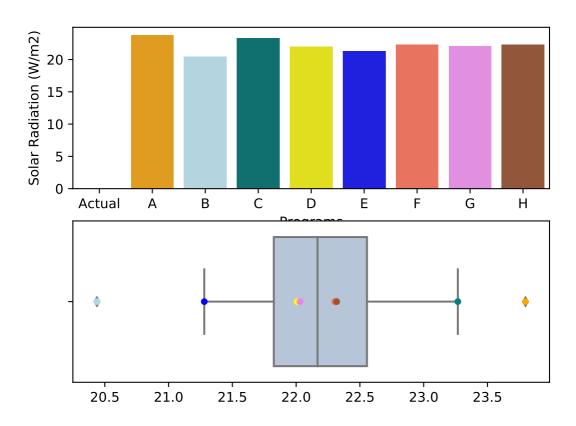
## WD200 Nov Average East 90 Beam Radiation



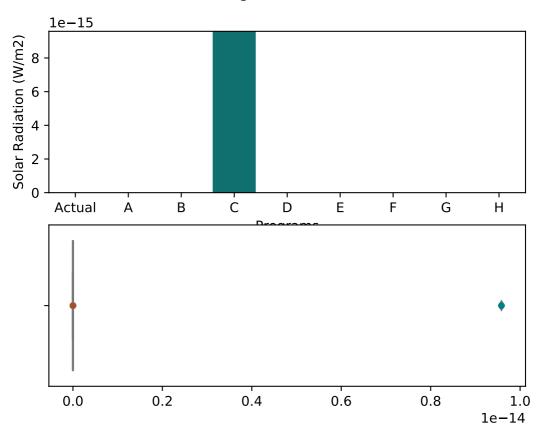
## WD200 Nov Average East 90 Diffuse Radiation



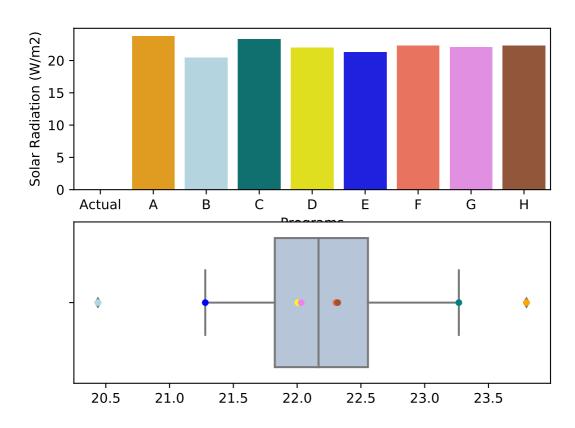
## WD200 Nov Average North 90 Total Radiation



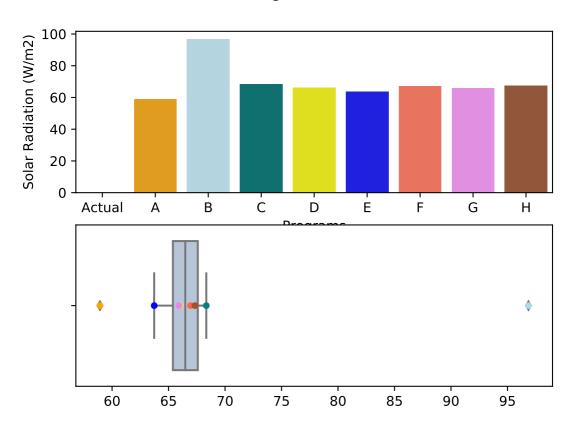
## WD200 Nov Average North 90 Beam Radiation



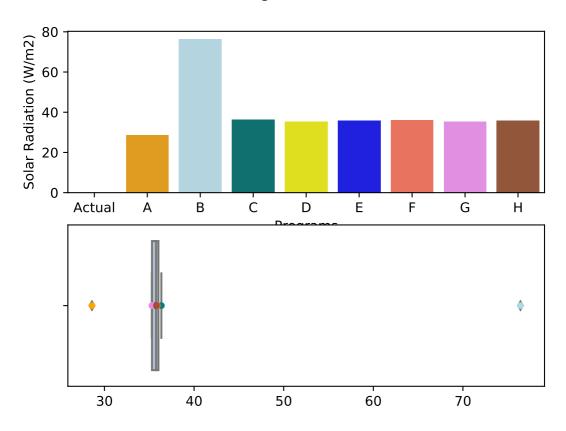
## WD200 Nov Average North 90 Diffuse Radiation



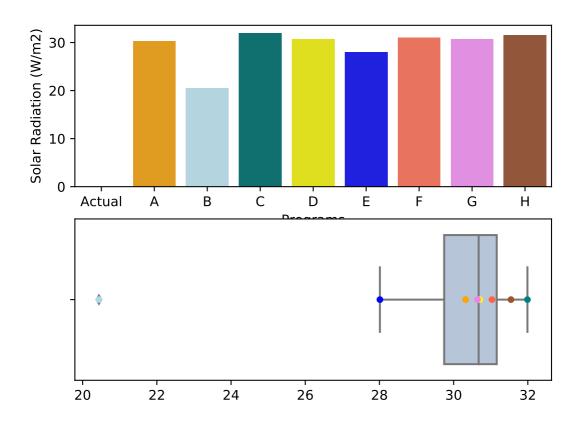
#### WD200 Nov Average West 90 Total Radiation



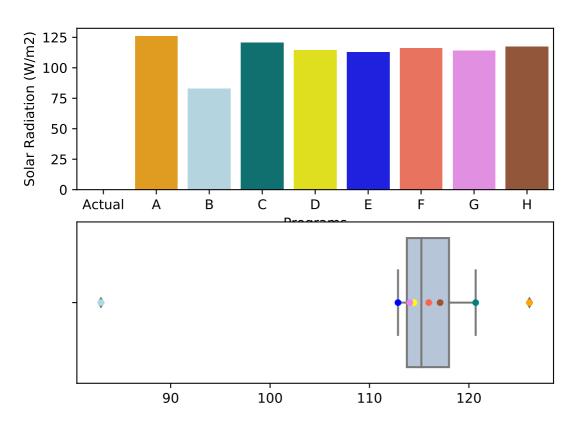
## WD200 Nov Average West 90 Beam Radiation



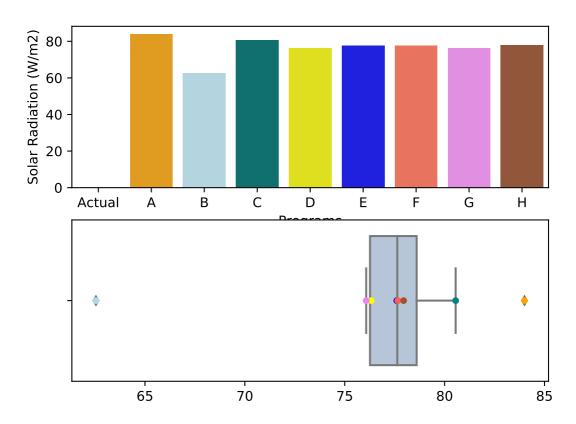
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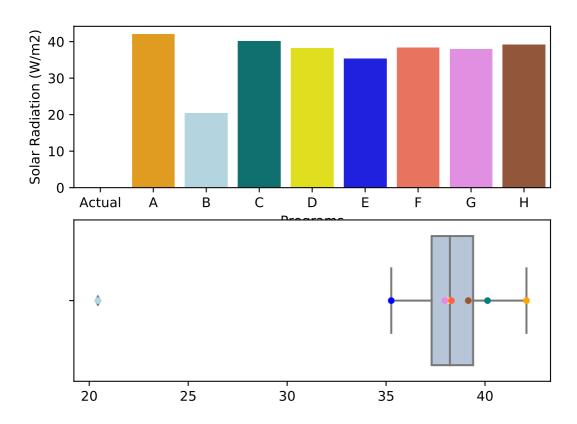
## WD200 Nov Average 45 East 90 Total Radiation



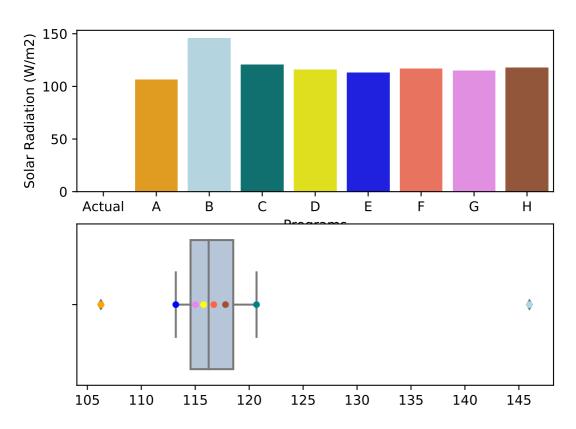
## WD200 Nov Average 45 East 90 Beam Radiation



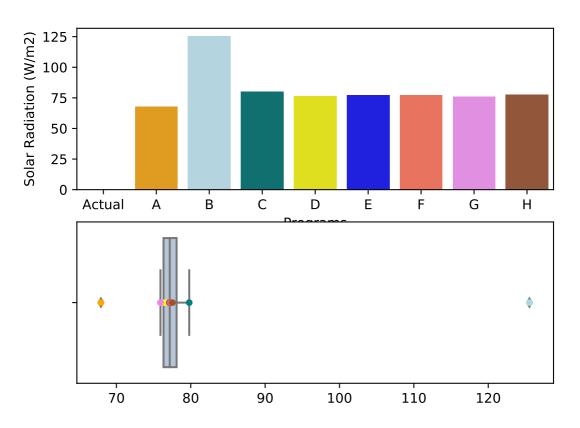
## WD200 Nov Average 45 East 90 Diffuse Radiation



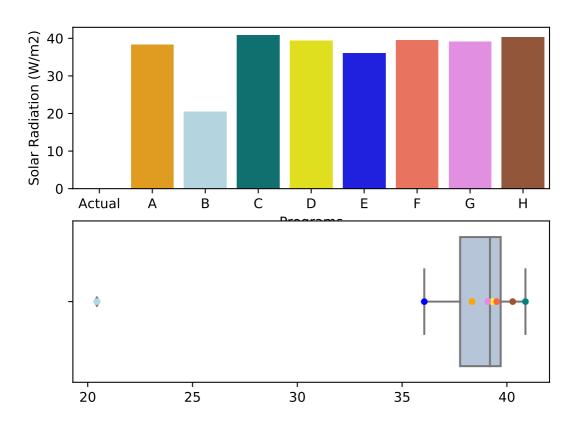
#### WD200 Nov Average 45 West 90 Total Radiation



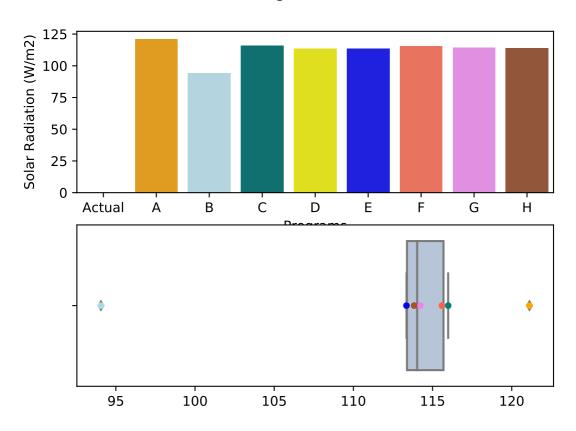
#### WD200 Nov Average 45 West 90 Beam Radiation



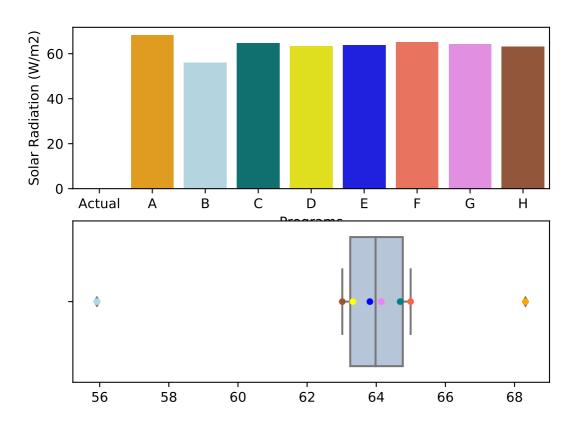
# WD200 Nov Average 45 West 90 Radiation



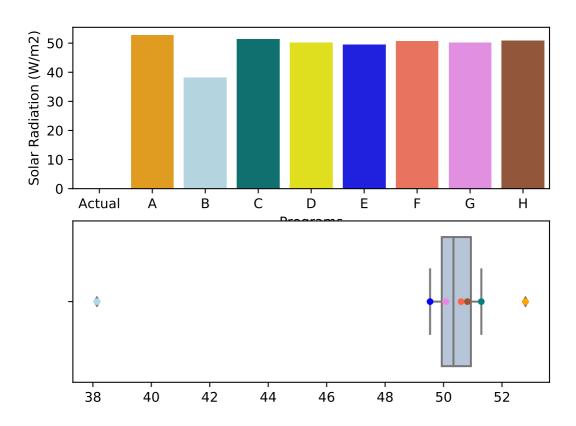
## WD200 Nov Average East 30 Total Radiation



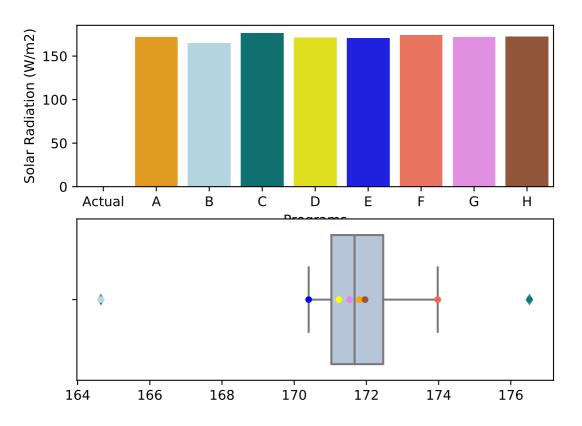
## WD200 Nov Average East 30 Beam Radiation



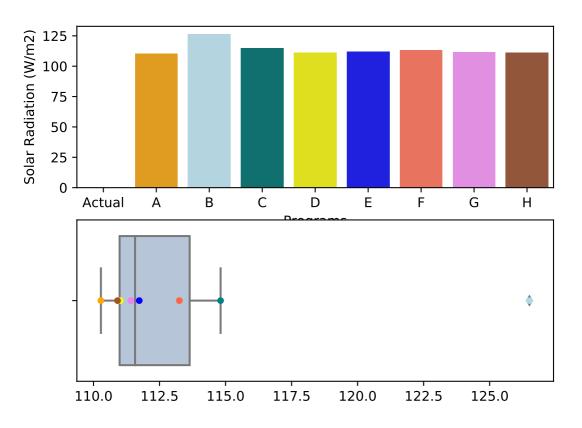
## WD200 Nov Average East 30 Diffuse Radiation



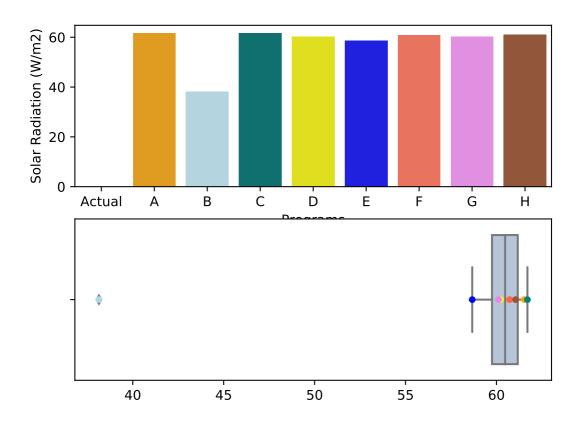
## WD200 Nov Average South 30 Total Radiation



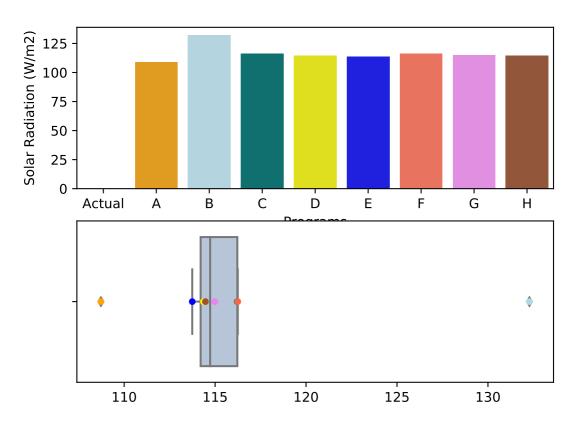
#### WD200 Nov Average South 30 Beam Radiation



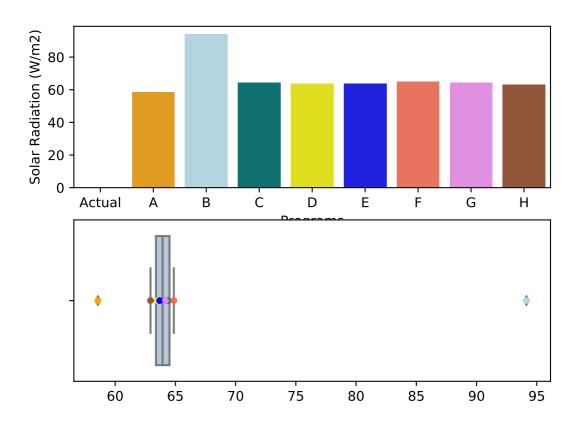
## WD200 Nov Average South 30 Diffuse Radiation



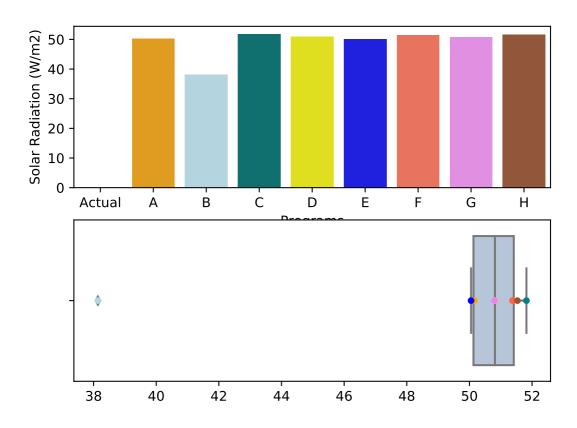
## WD200 Nov Average West 30 Total Radiation



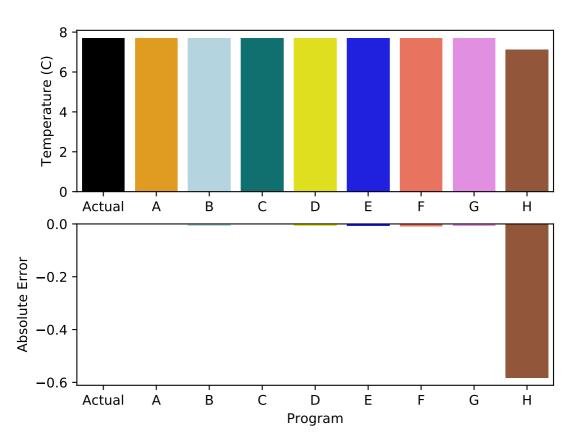
## WD200 Nov Average West 30 Beam Radiation



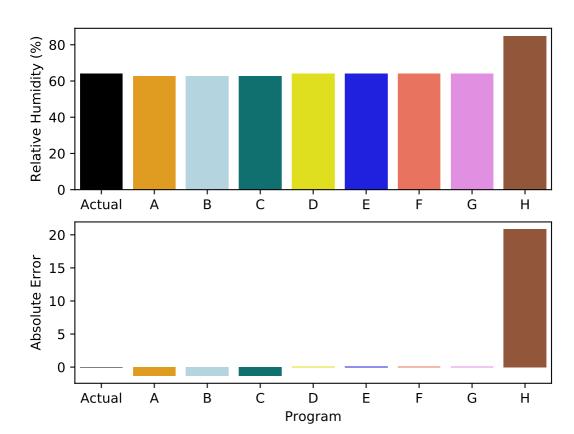
#### WD200 Nov Average West 30 Diffuse Radiation



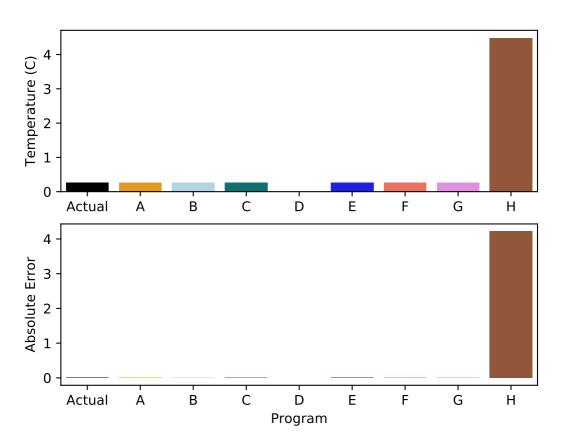
## WD200 Dec Average Dry Bulb Temperature



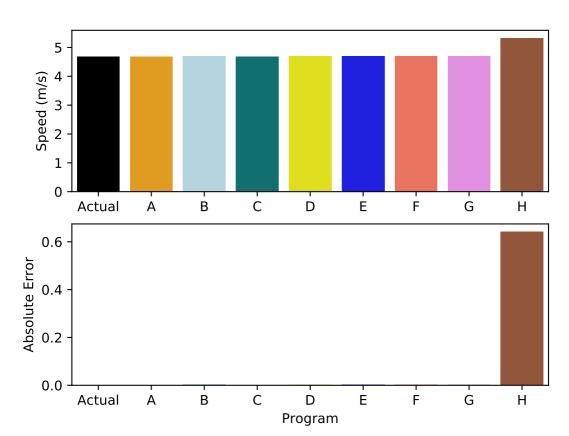
## WD200 Dec Average Relative Humidity



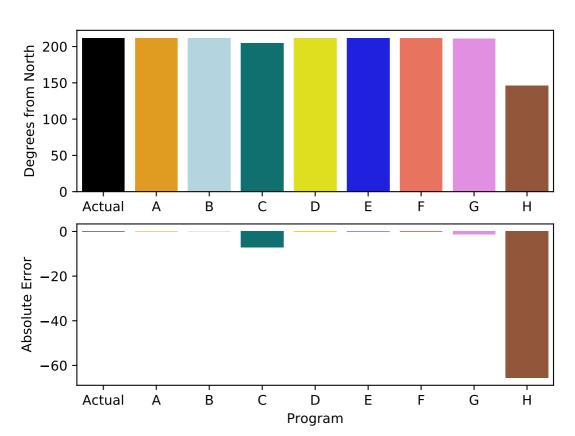
# WD200 Dec Average Dew Point Temperature



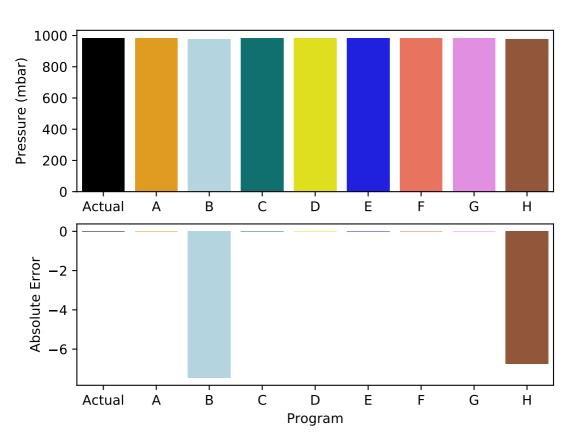
## WD200 Dec Average Wind Speed



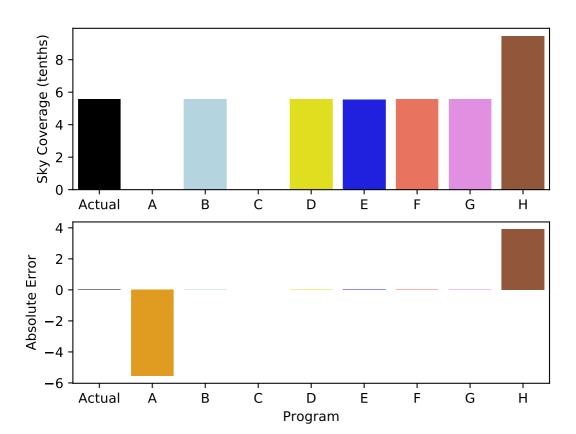
## WD200 Dec Average Wind Direction



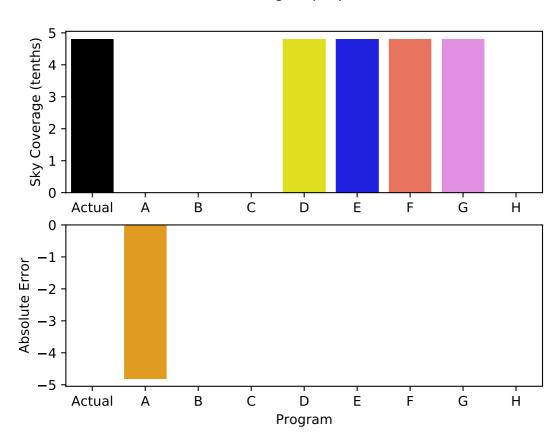
## WD200 Dec Average Station Pressure



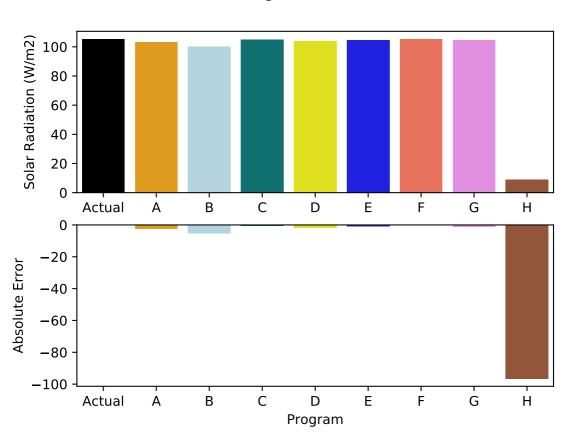
## WD200 Dec Average Total Cloud Cover



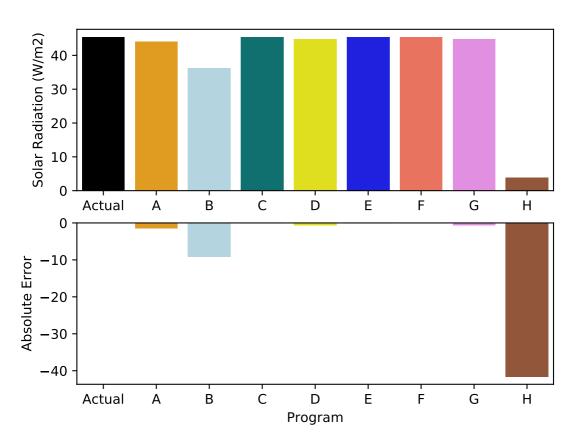
## WD200 Dec Average Opaque Cloud Cover

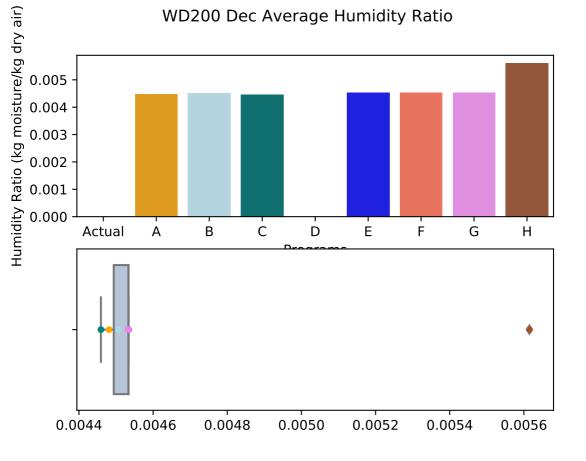


#### WD200 Dec Average Total Horizontal Radiation

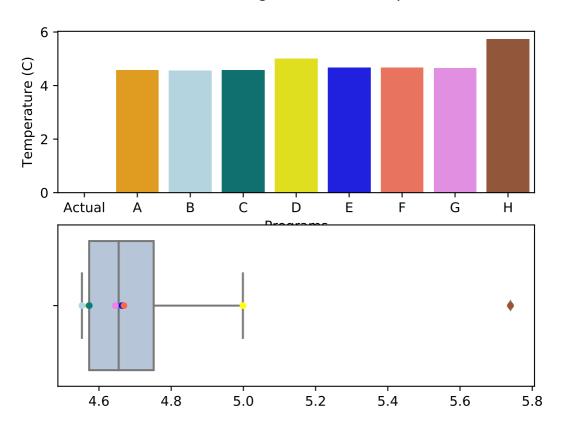


### WD200 Dec Average Diffuse Horizontal Radiation

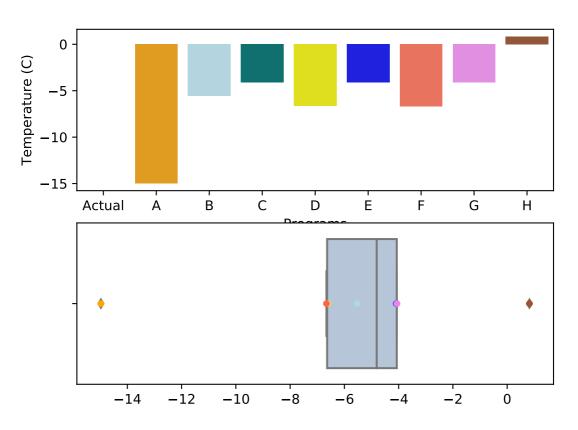




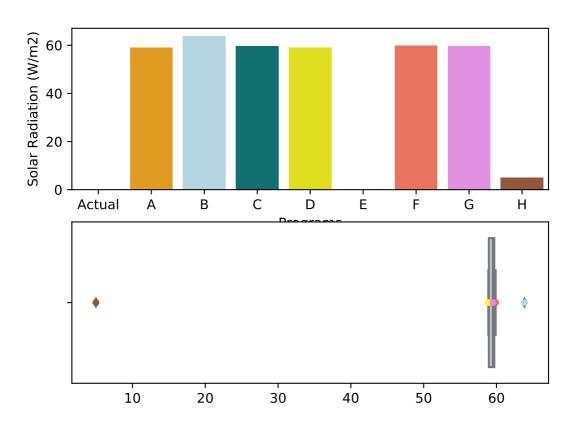
## WD200 Dec Average Wet Bulb Temperature



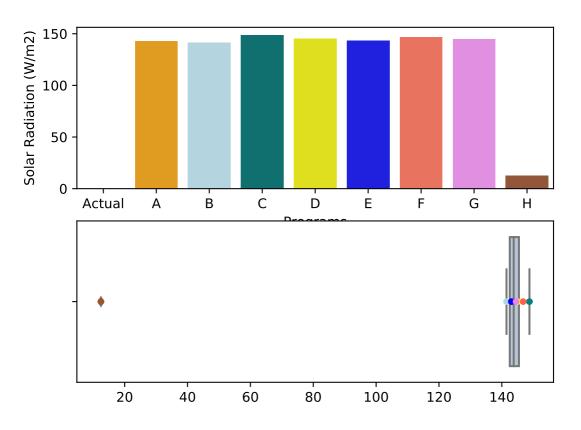
# WD200 Dec Average Sky Temperature



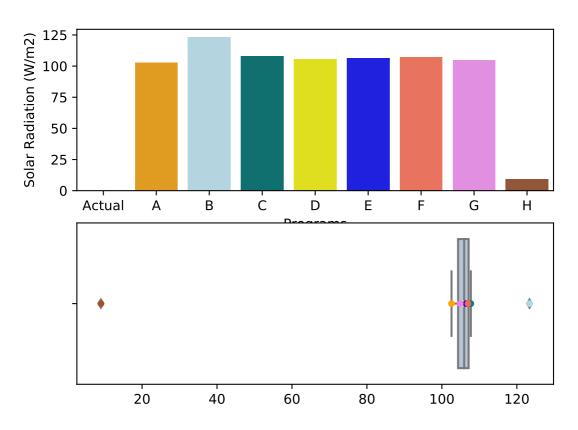
## WD200 Dec Average Horizontal Beam Radiation



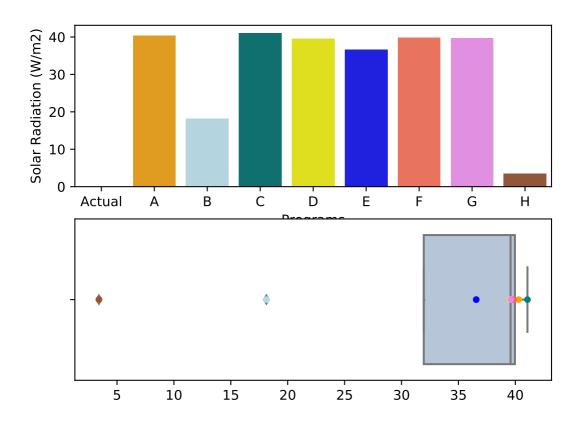
### WD200 Dec Average South 90 Total Radiation



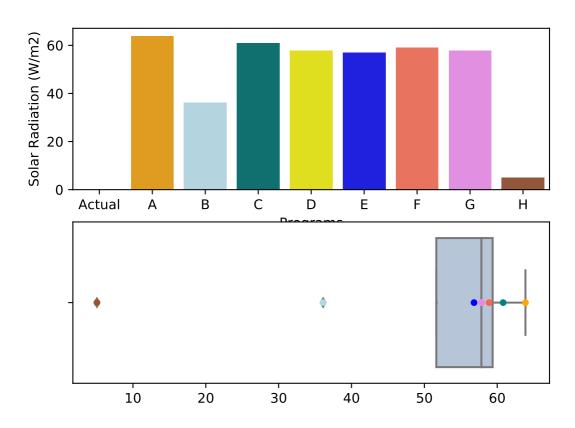
### WD200 Dec Average South 90 Beam Radiation



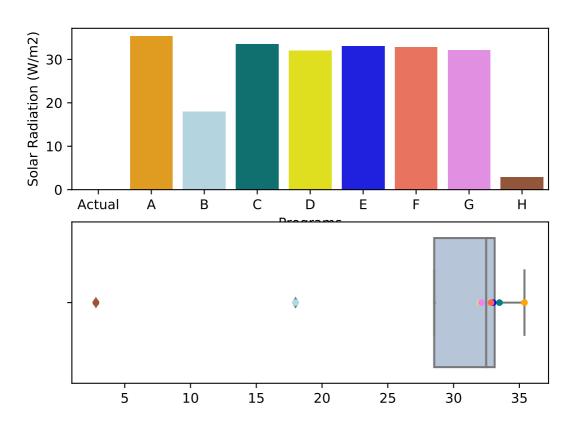
## WD200 Dec Average South 90 Diffuse Radiation



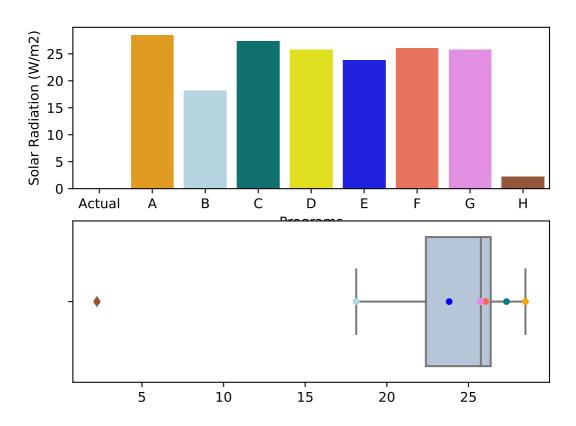
### WD200 Dec Average East 90 Total Radiation



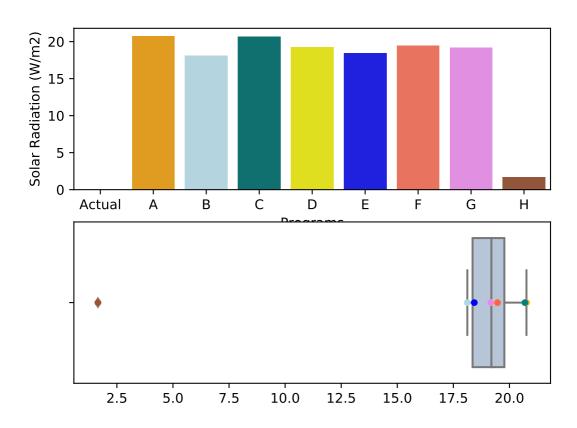
## WD200 Dec Average East 90 Beam Radiation



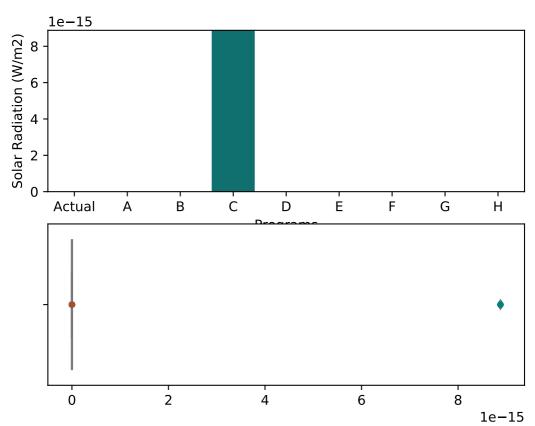
## WD200 Dec Average East 90 Diffuse Radiation



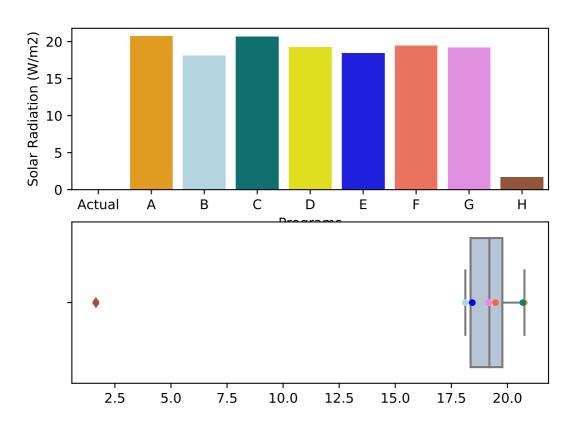
### WD200 Dec Average North 90 Total Radiation



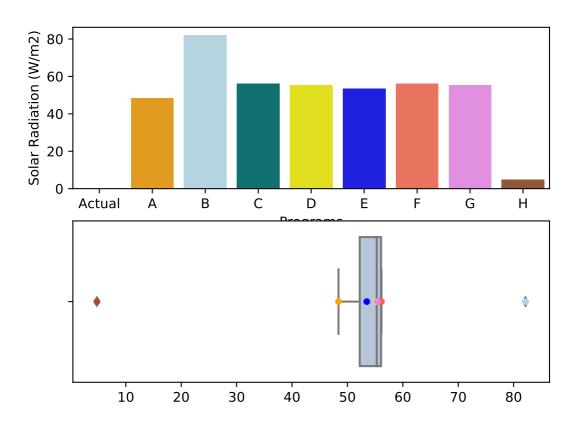
## WD200 Dec Average North 90 Beam Radiation



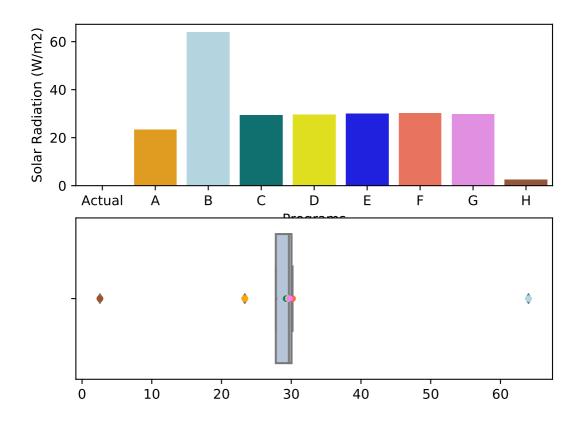
#### WD200 Dec Average North 90 Diffuse Radiation



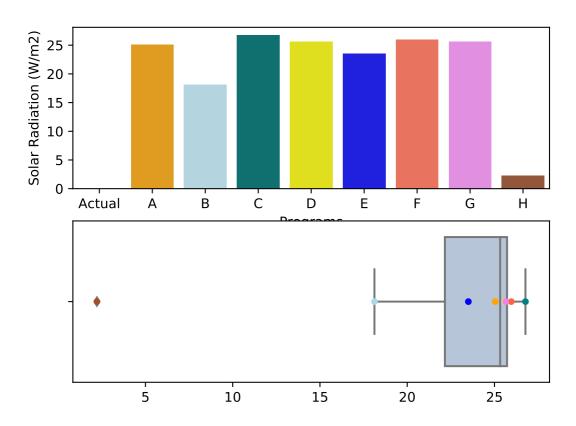
# WD200 Dec Average West 90 Total Radiation



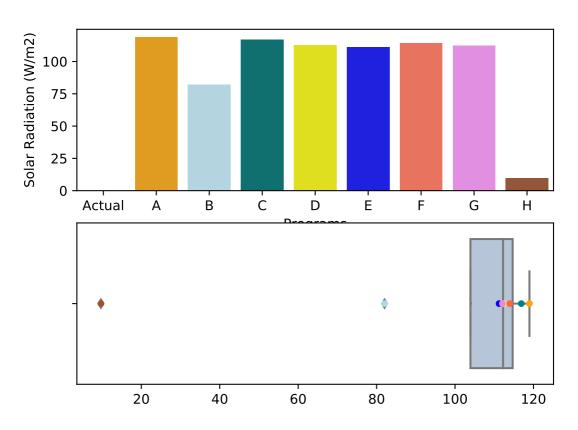
### WD200 Dec Average West 90 Beam Radiation



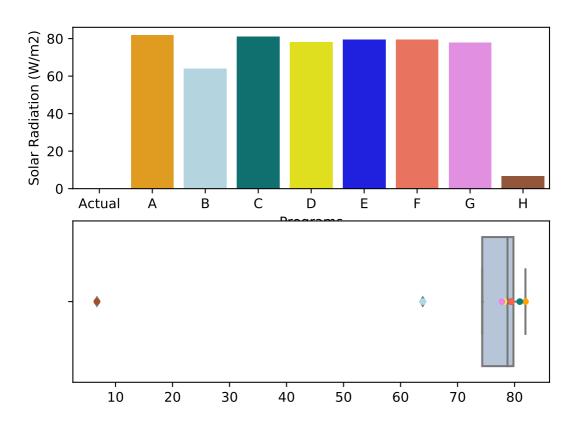
# WD200 Dec Average West 90 Diffuse Radiation



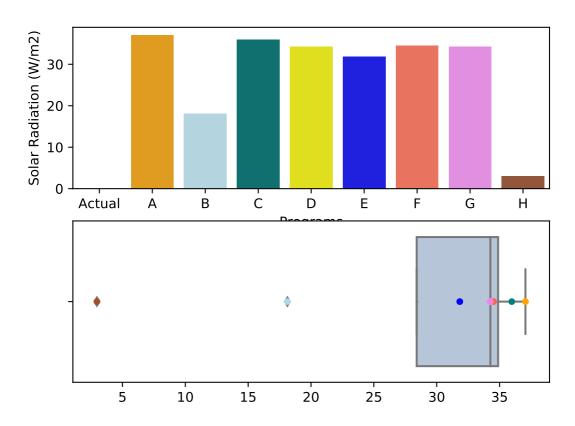
### WD200 Dec Average 45 East 90 Total Radiation



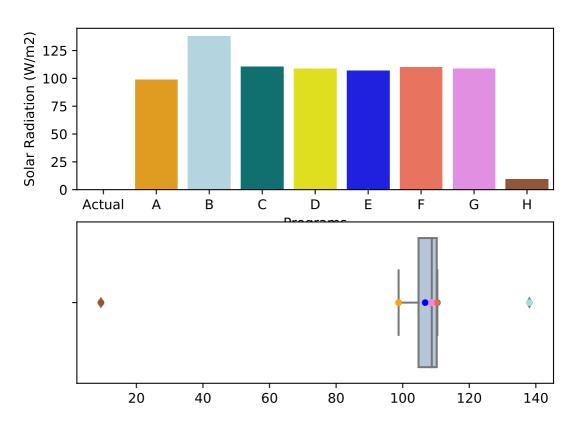
#### WD200 Dec Average 45 East 90 Beam Radiation



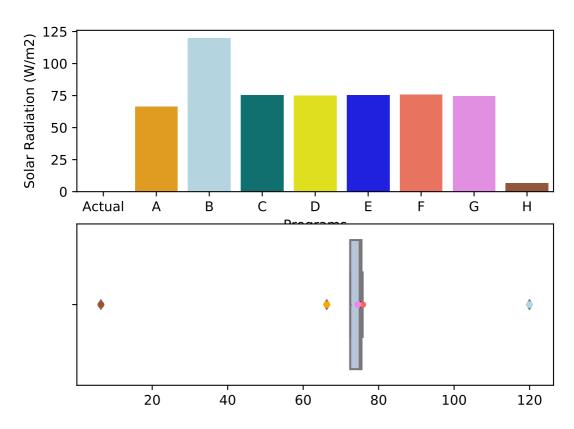
# WD200 Dec Average 45 East 90 Diffuse Radiation



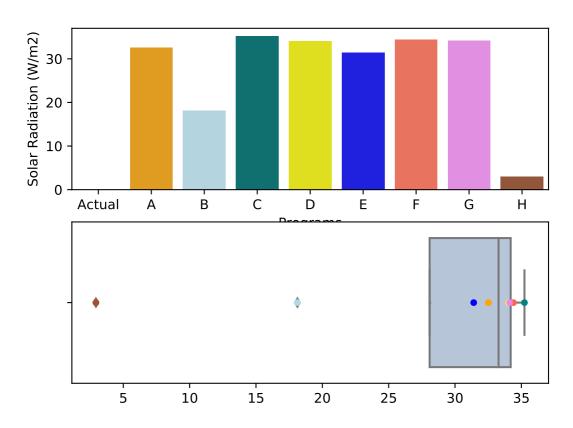
#### WD200 Dec Average 45 West 90 Total Radiation



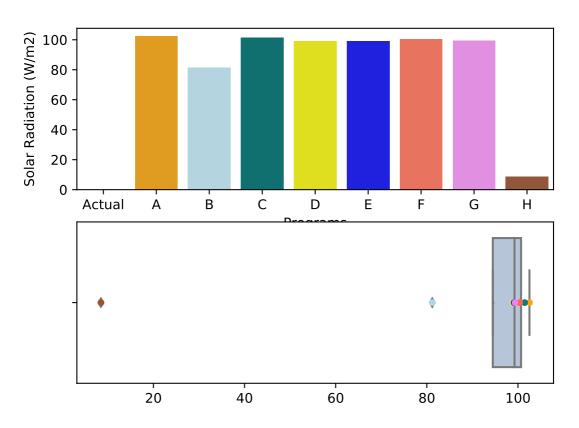
#### WD200 Dec Average 45 West 90 Beam Radiation



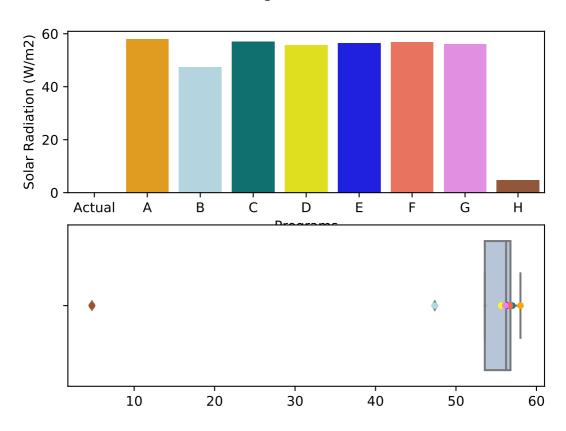
## WD200 Dec Average 45 West 90 Radiation



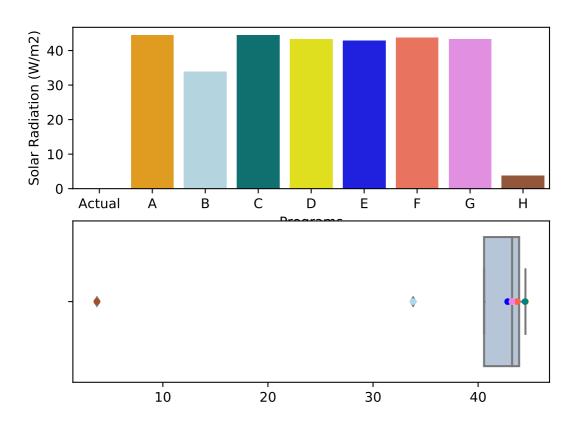
# WD200 Dec Average East 30 Total Radiation



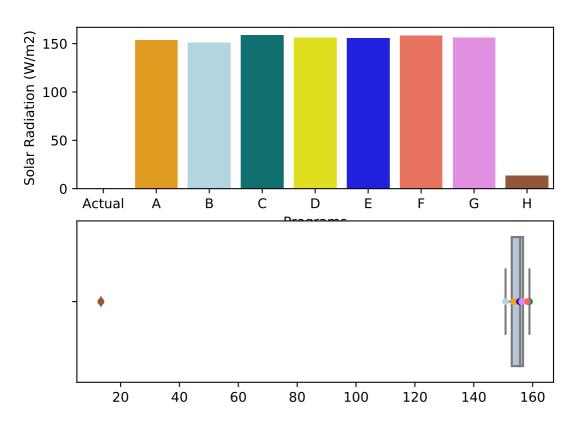
## WD200 Dec Average East 30 Beam Radiation



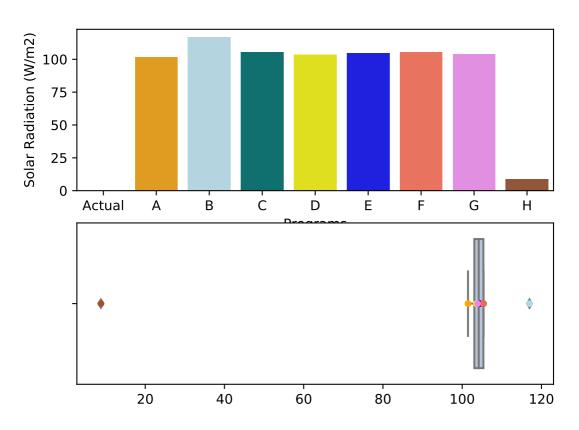
## WD200 Dec Average East 30 Diffuse Radiation



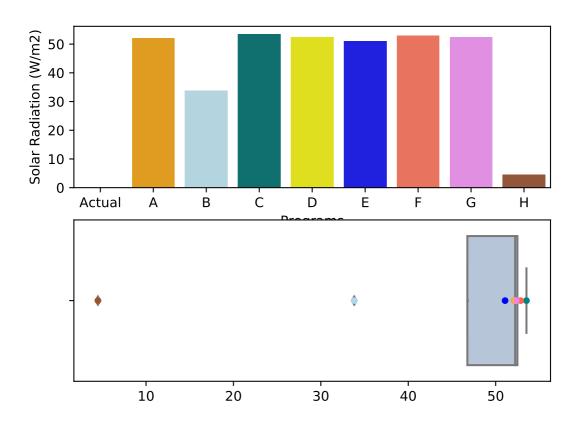
### WD200 Dec Average South 30 Total Radiation



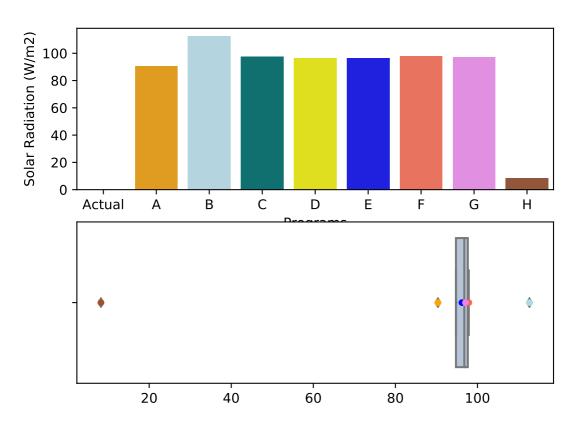
### WD200 Dec Average South 30 Beam Radiation



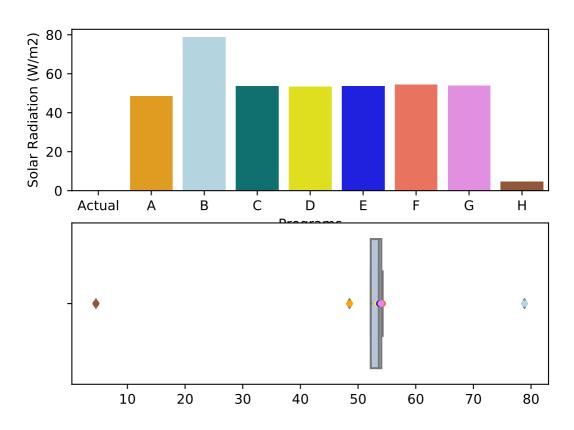
### WD200 Dec Average South 30 Diffuse Radiation



## WD200 Dec Average West 30 Total Radiation



# WD200 Dec Average West 30 Beam Radiation



# WD200 Dec Average West 30 Diffuse Radiation

