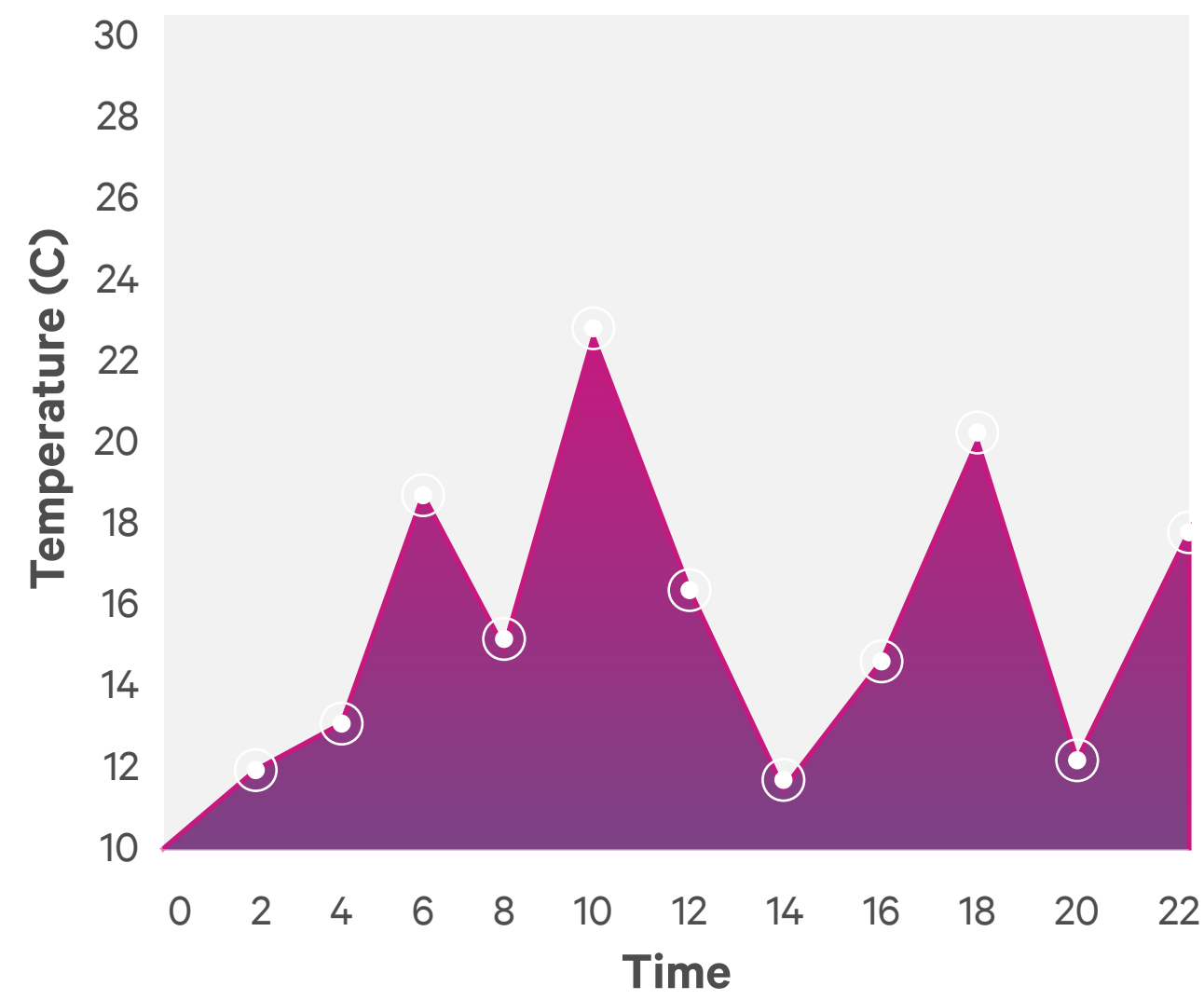
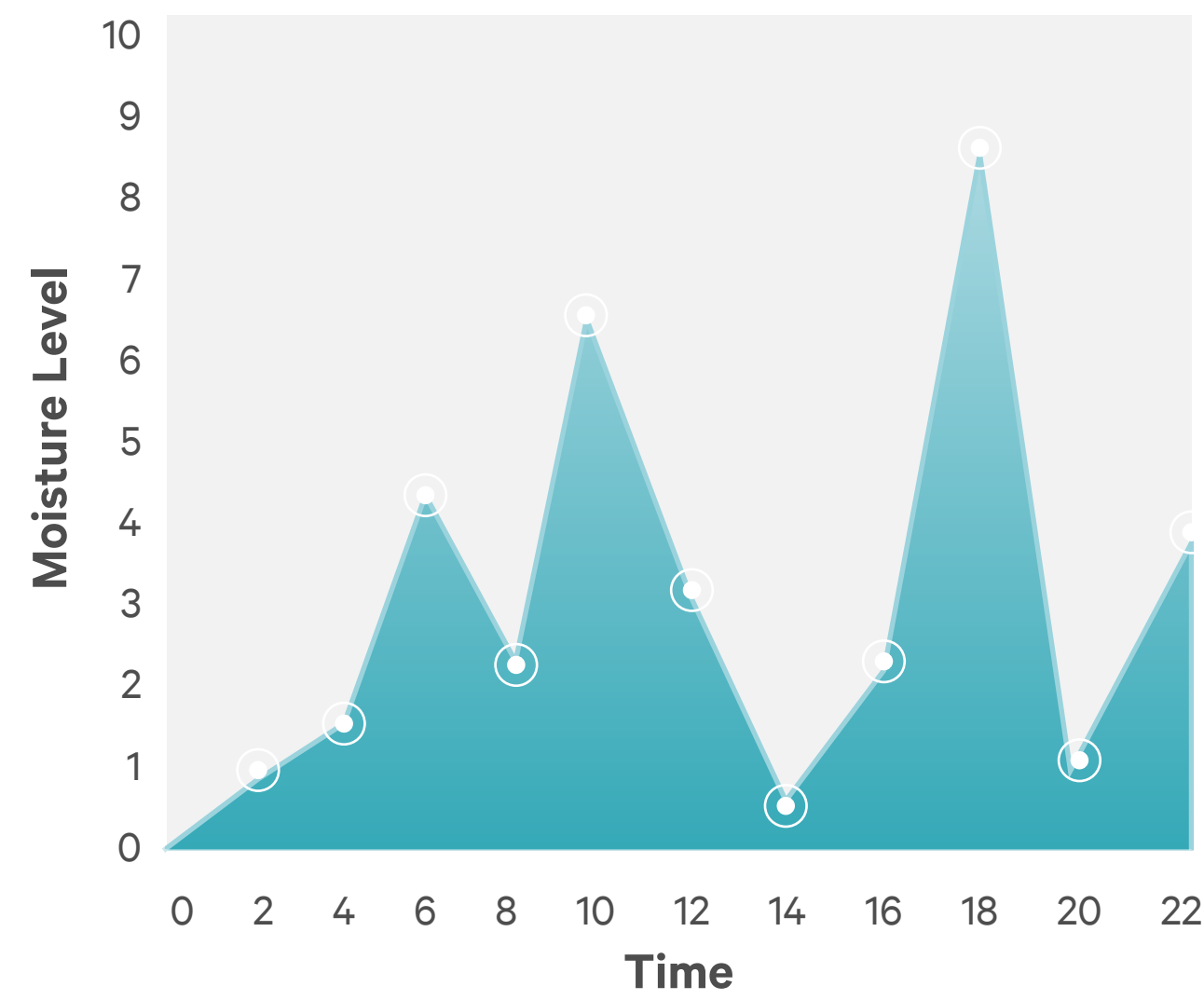


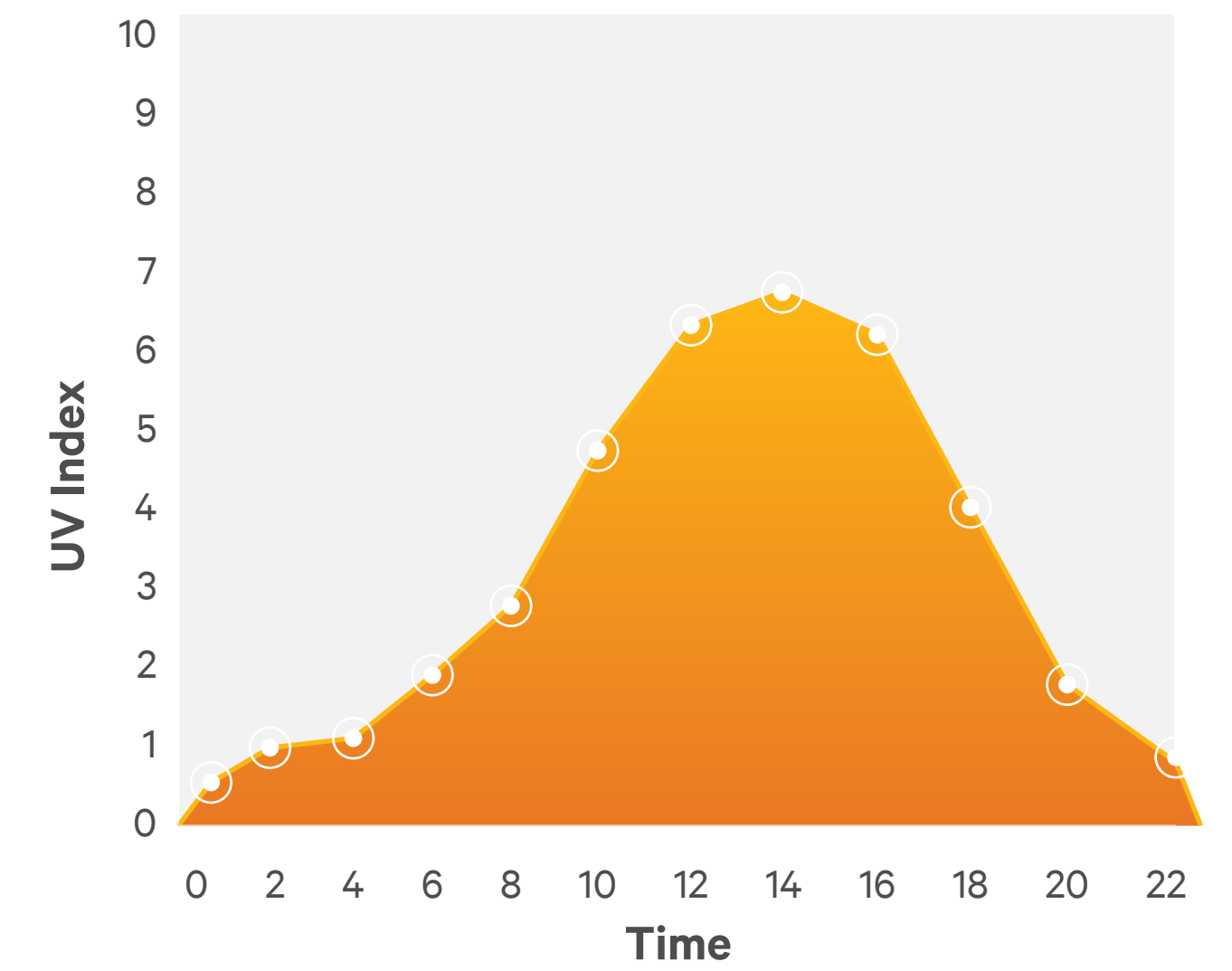
Temperature



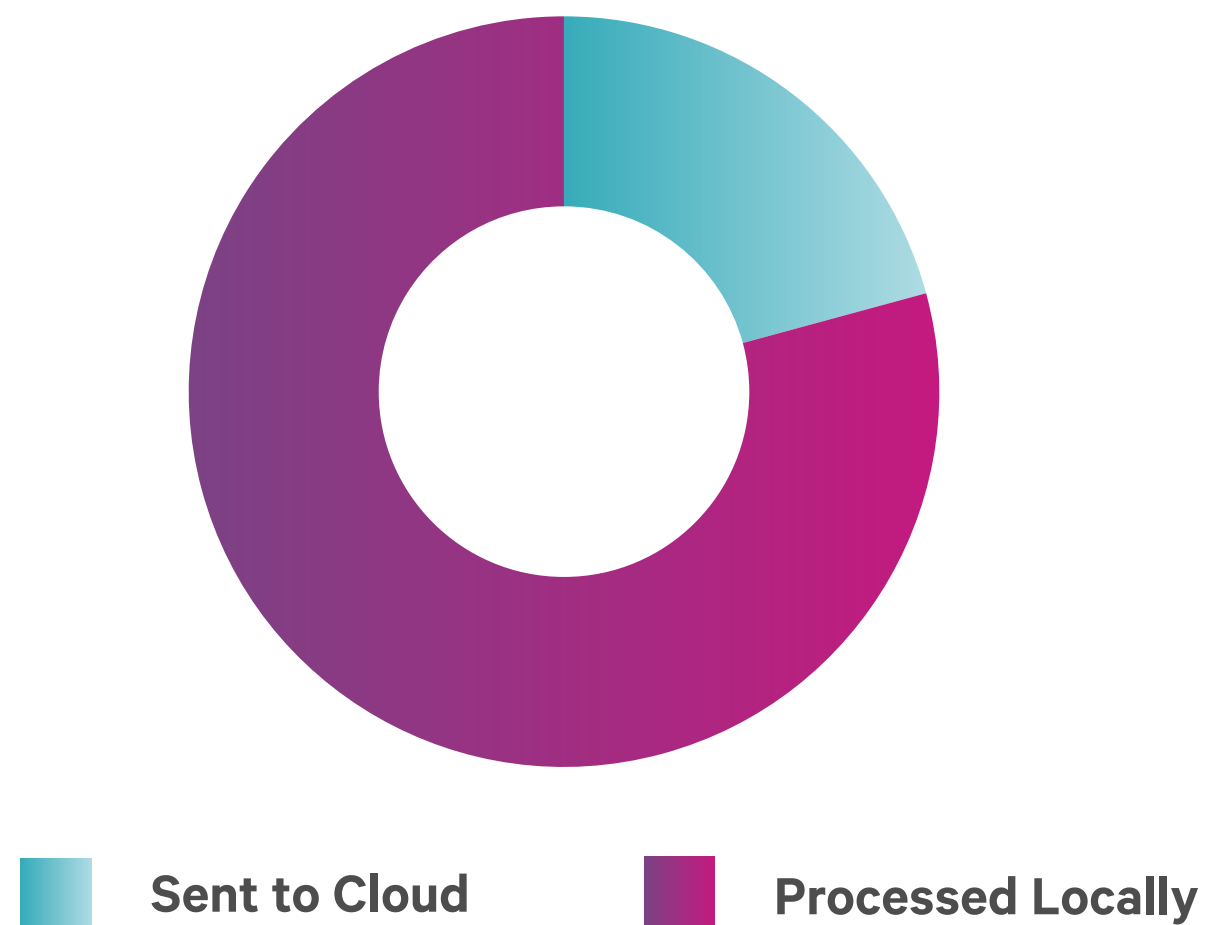
Moisture



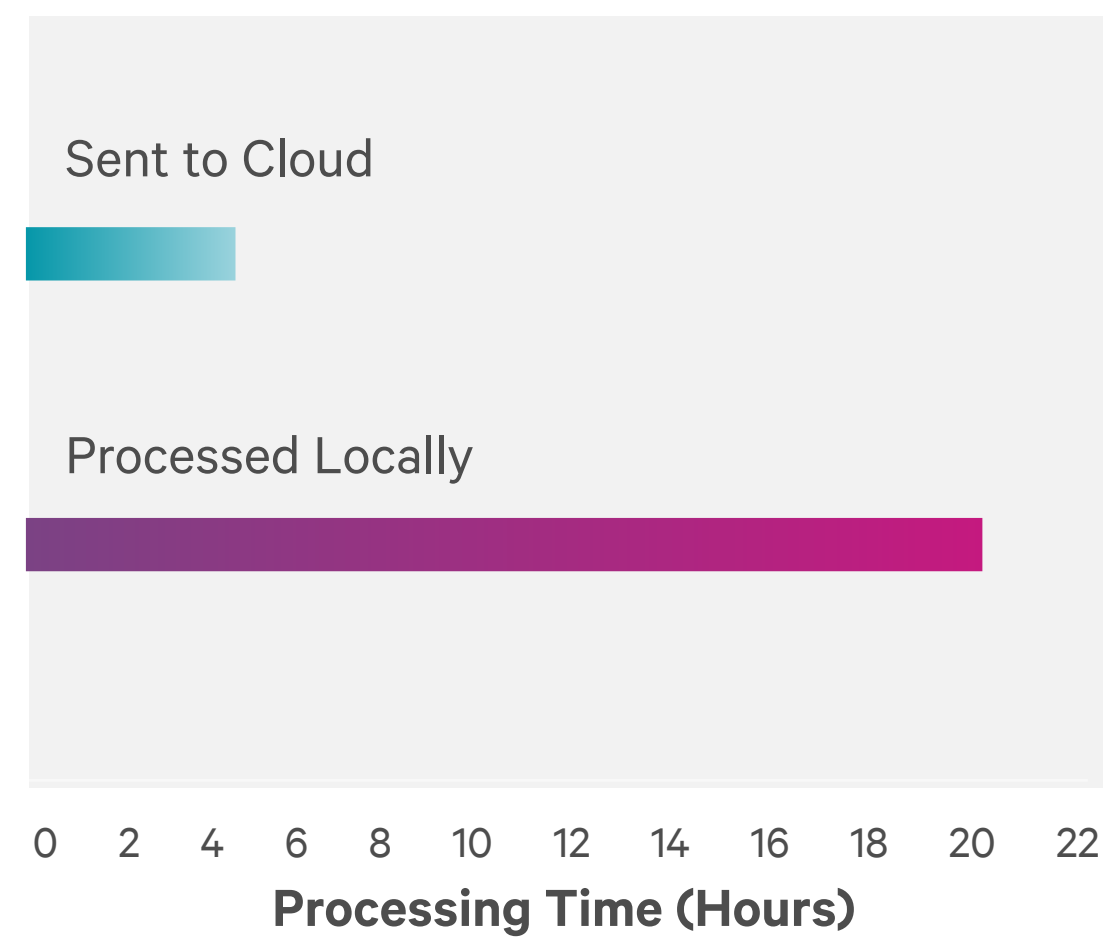
Light



Data Savings



Edge Computing



Water Savings



67°

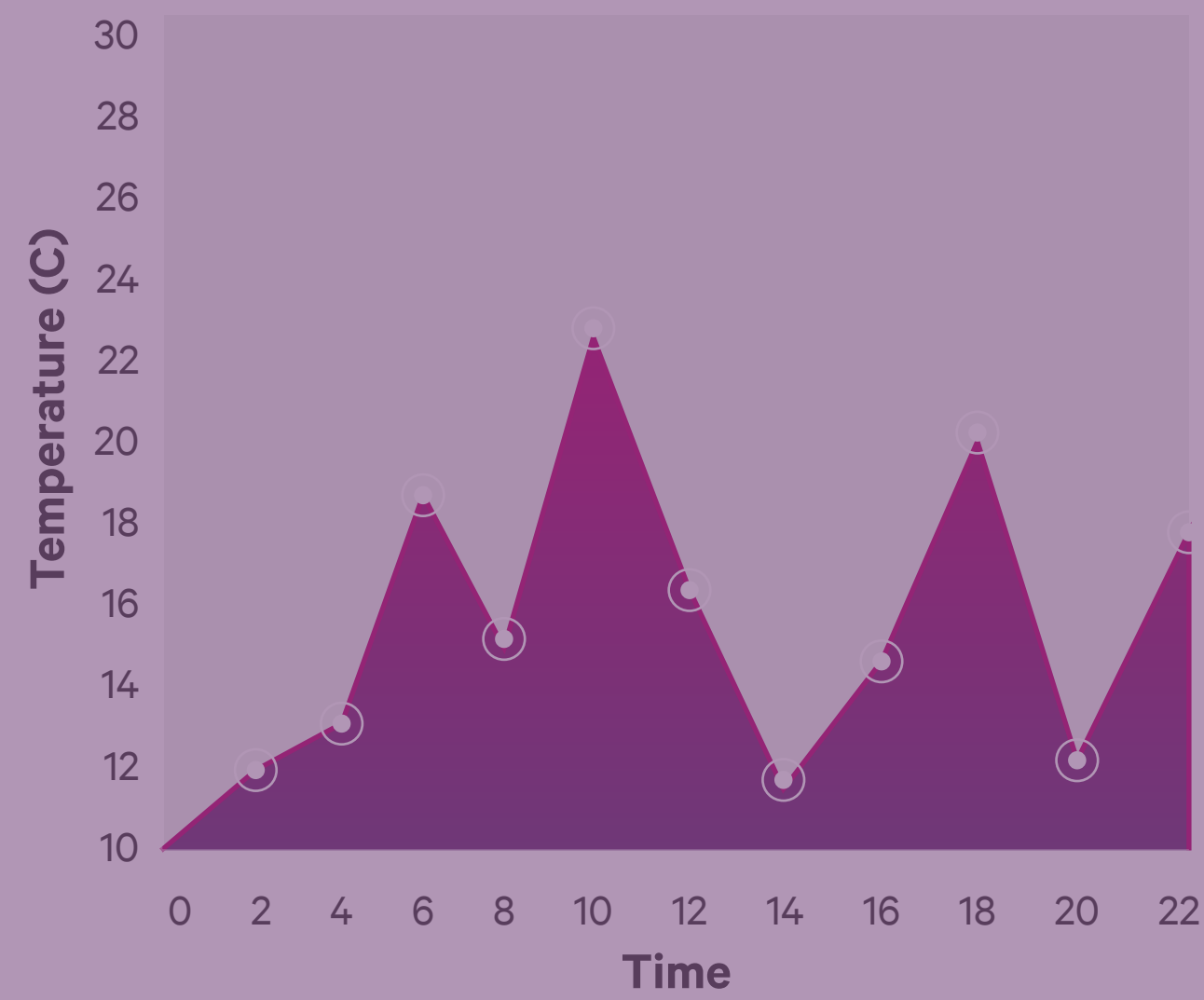
Partly Cloudy

Humidity: 40%

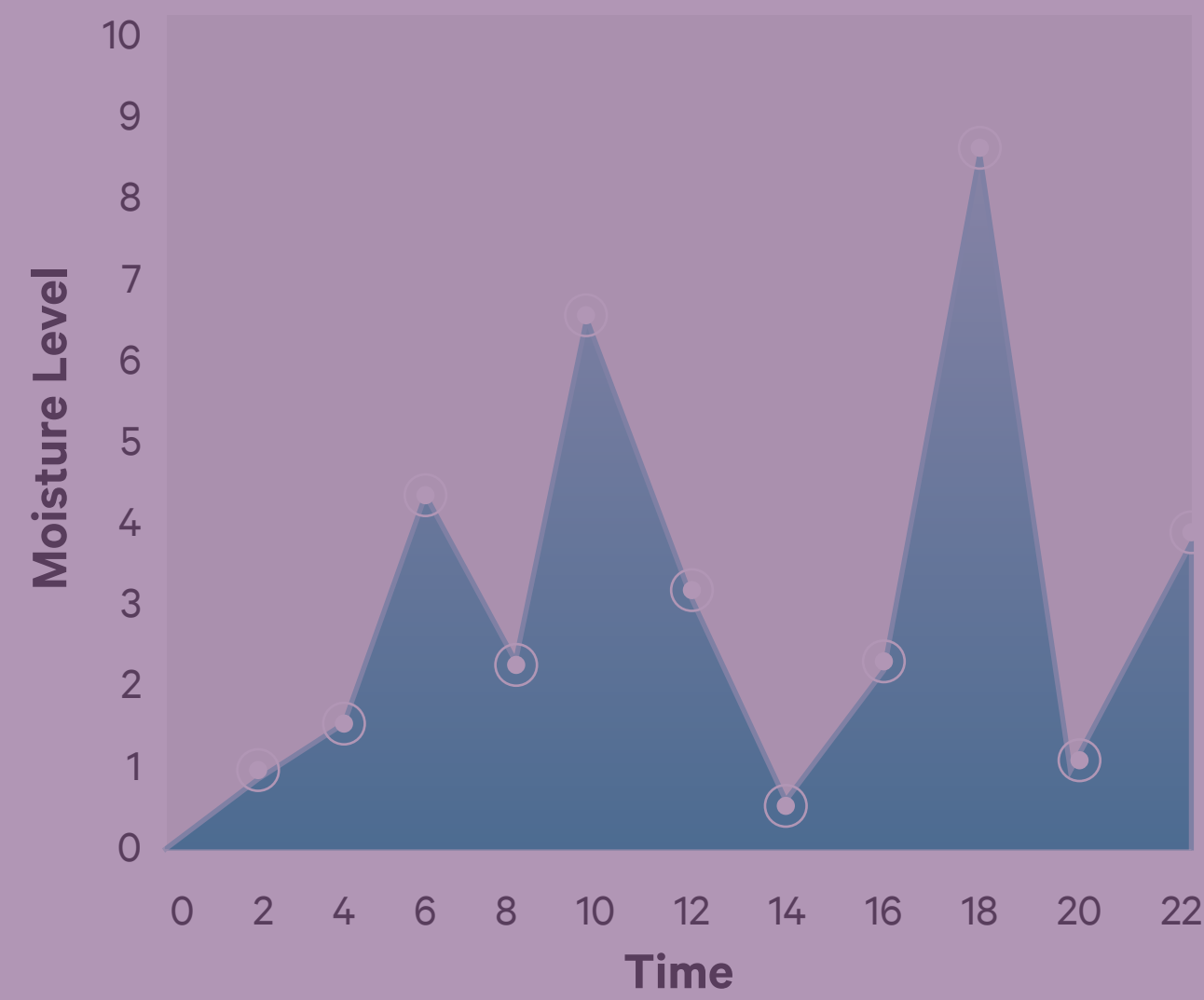
Wind: NE 7 mph

Pressure: 30 in Hg

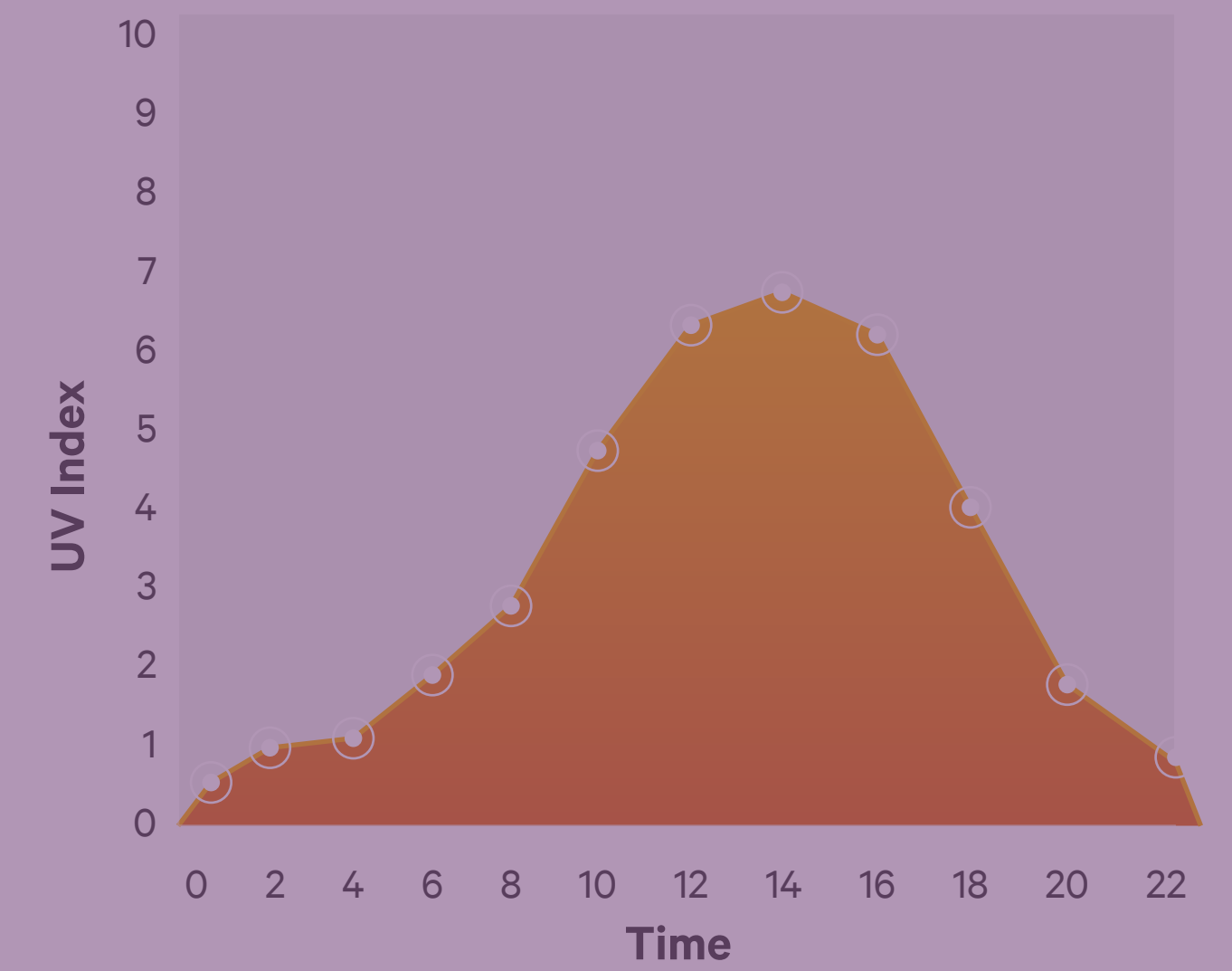
Temperature



Moisture



Light

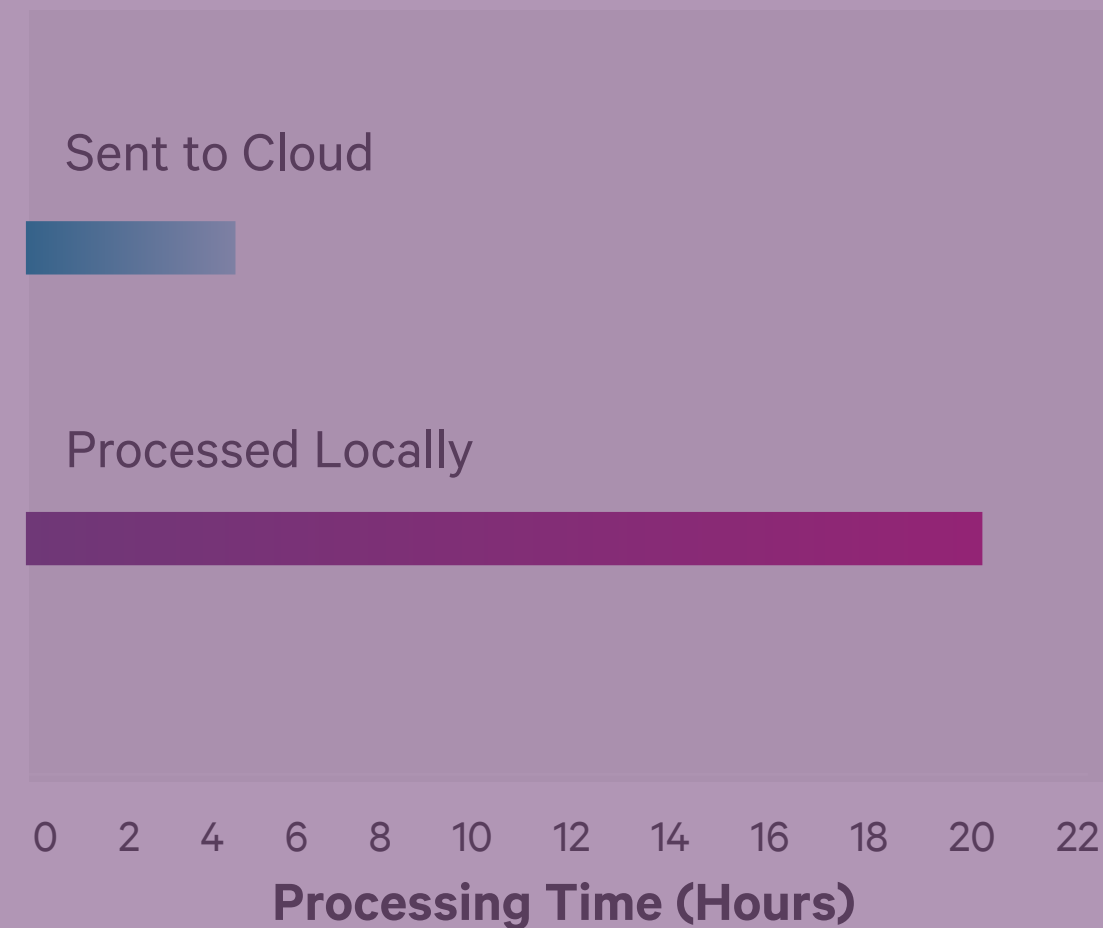


Data Savings

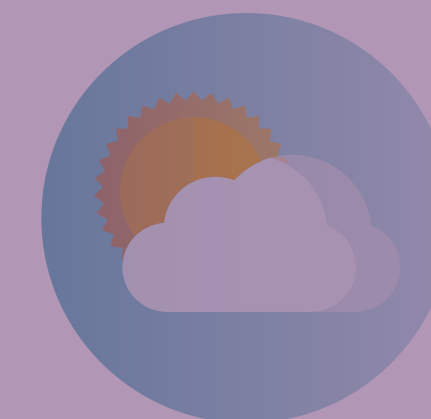
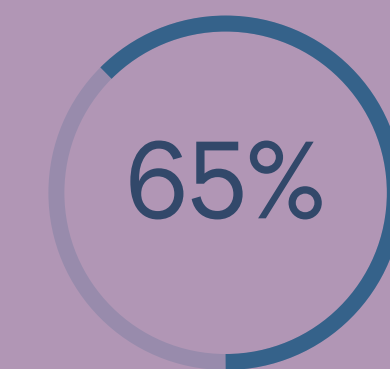


■ Sent to Cloud ■ Processed Locally

Edge Computing



Water Savings



67°

Partly Cloudy

Humidity: 40%

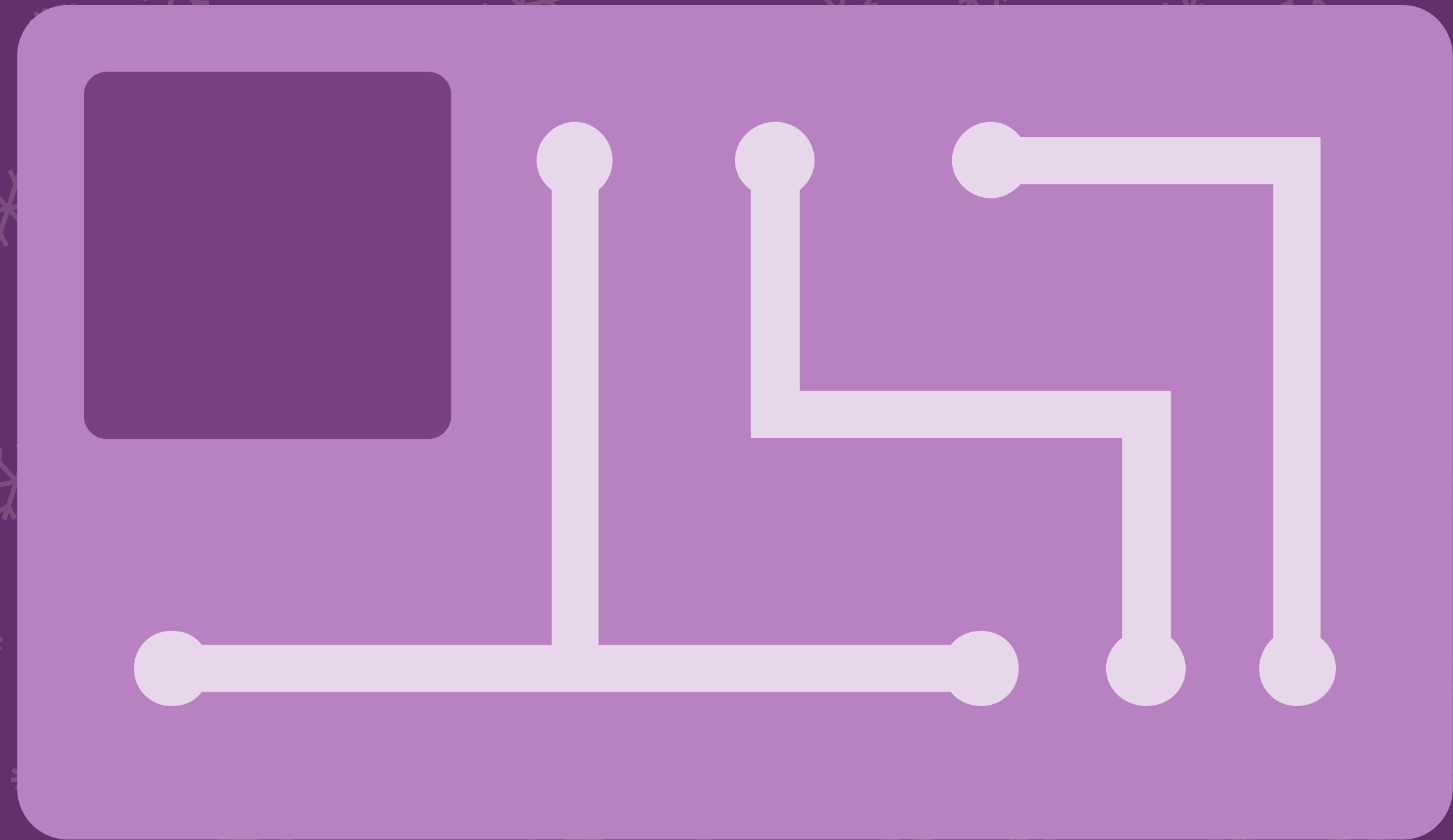
Wind: NE 7 mph

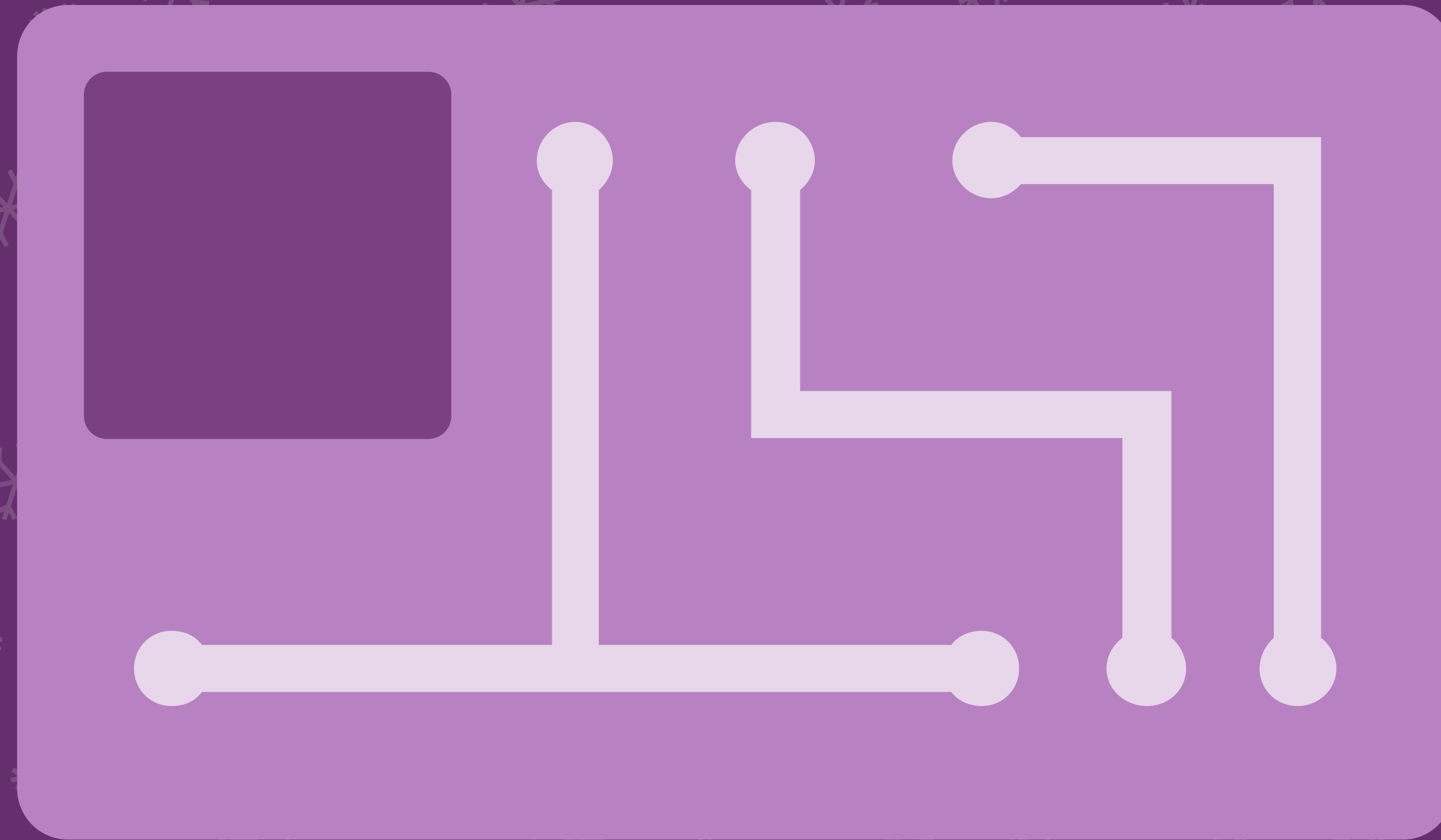
Pressure: 30 in Hg



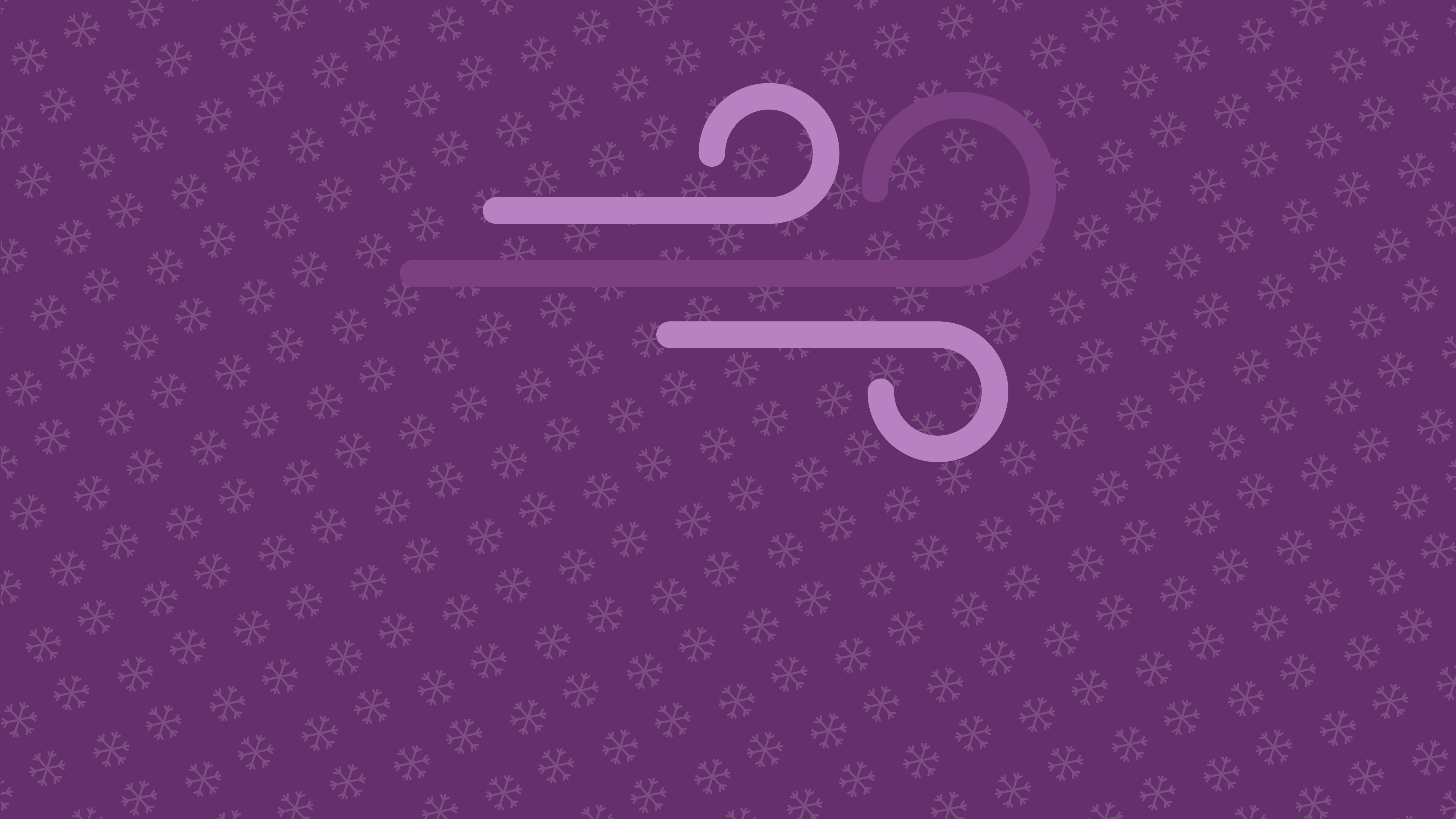


Frost conditions detected.





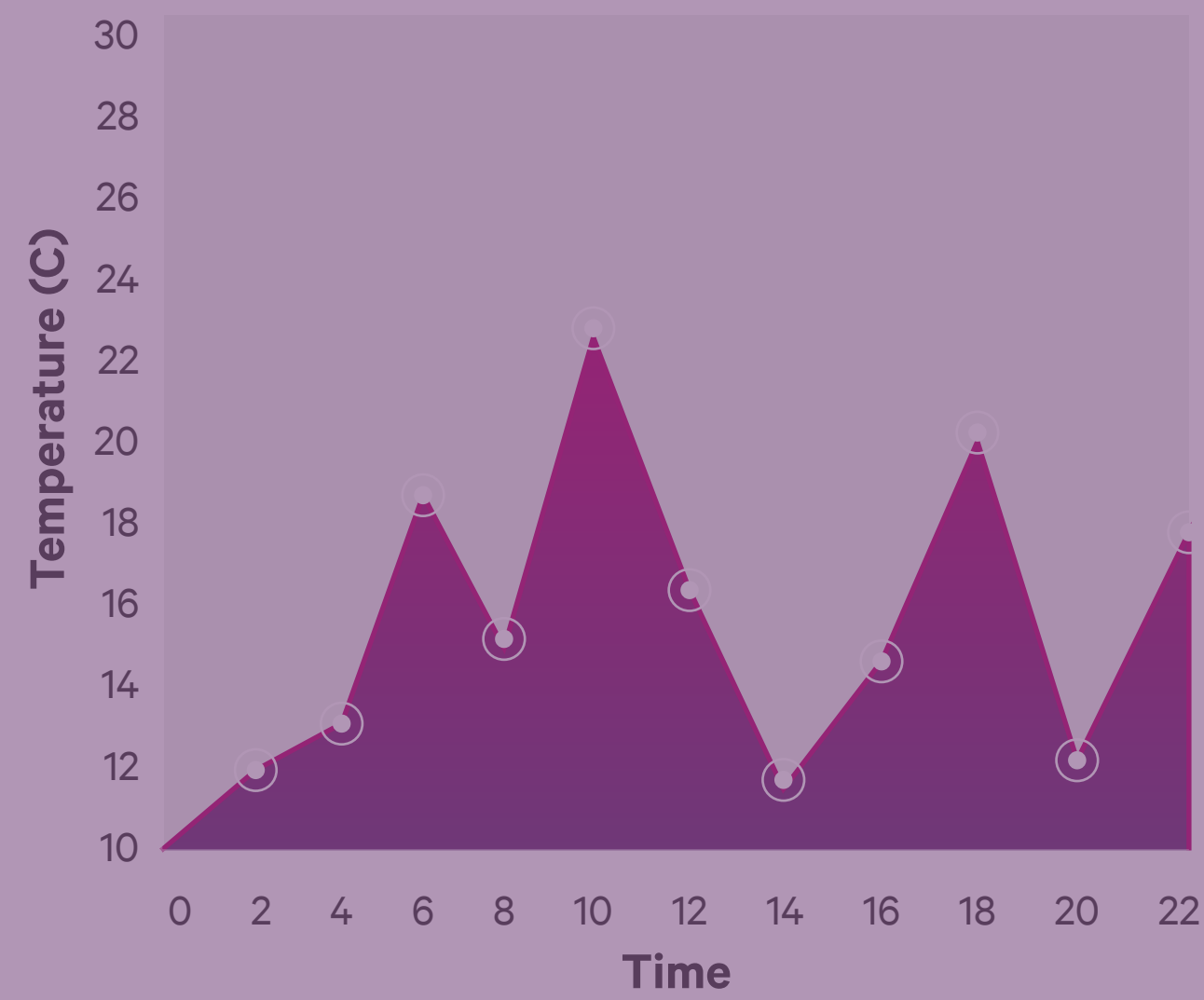
Edge gateway using AWS Greengrass runs local Lambda functions and triggers immediate action.



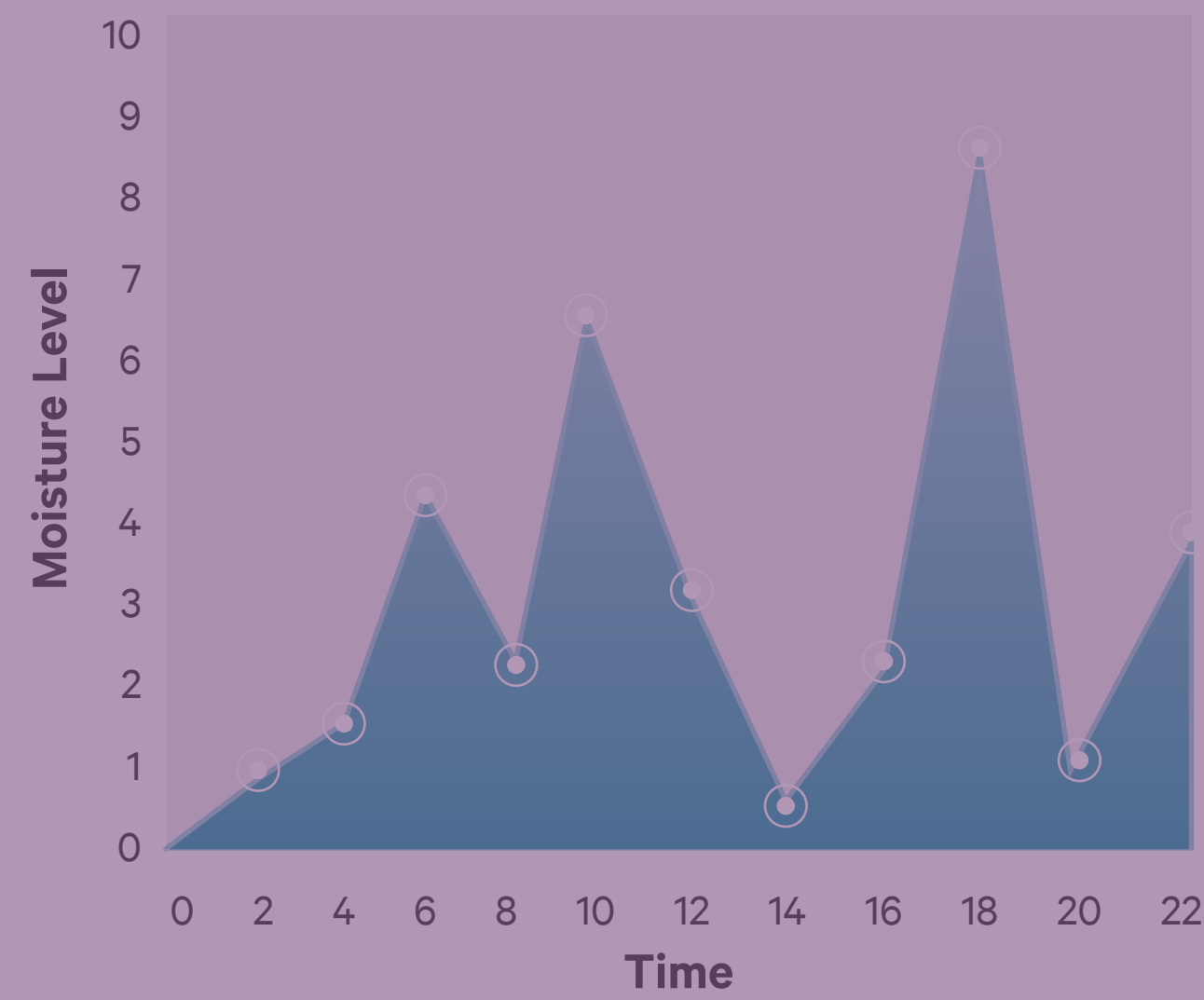


Fans activated.

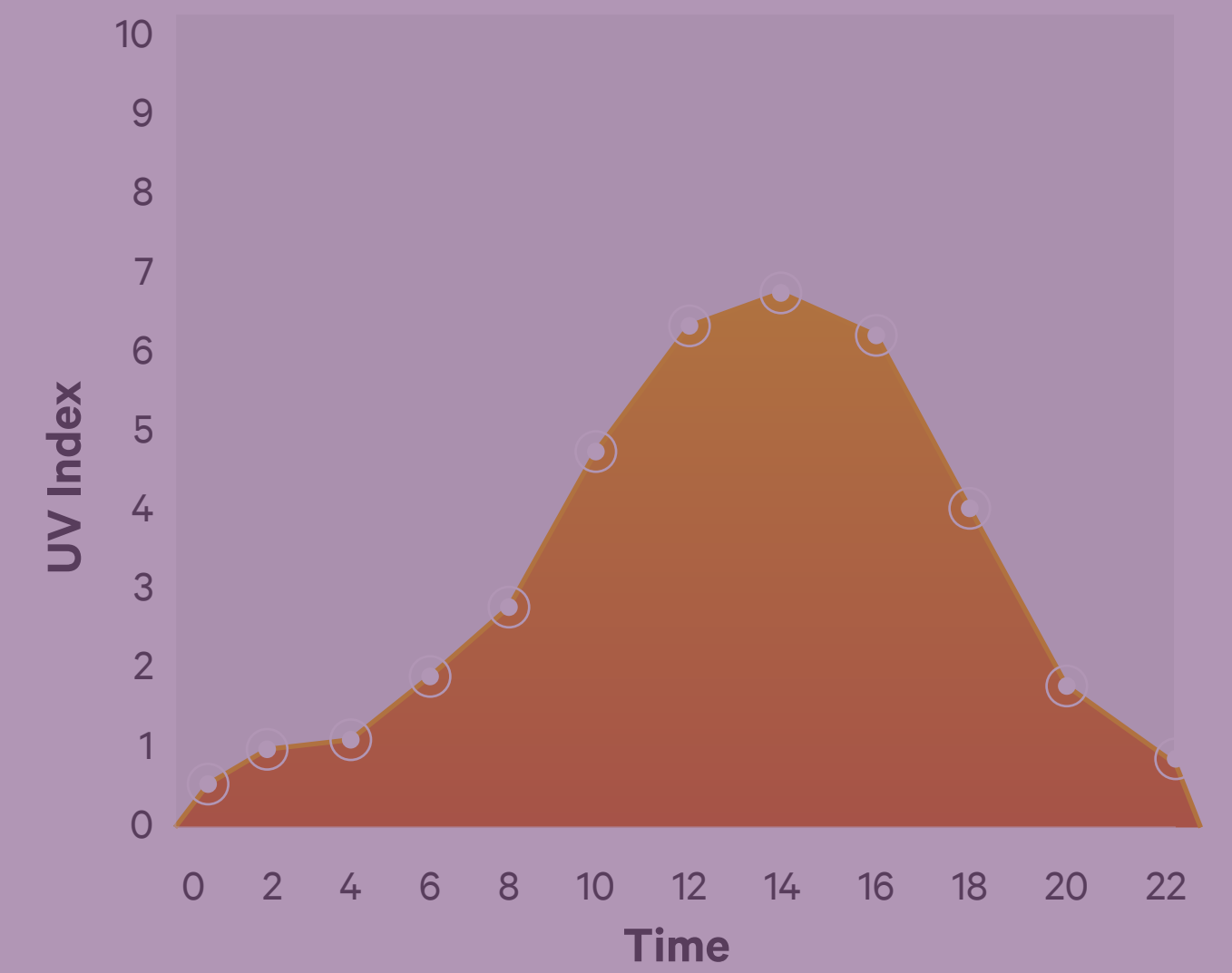
Temperature



Moisture



Light

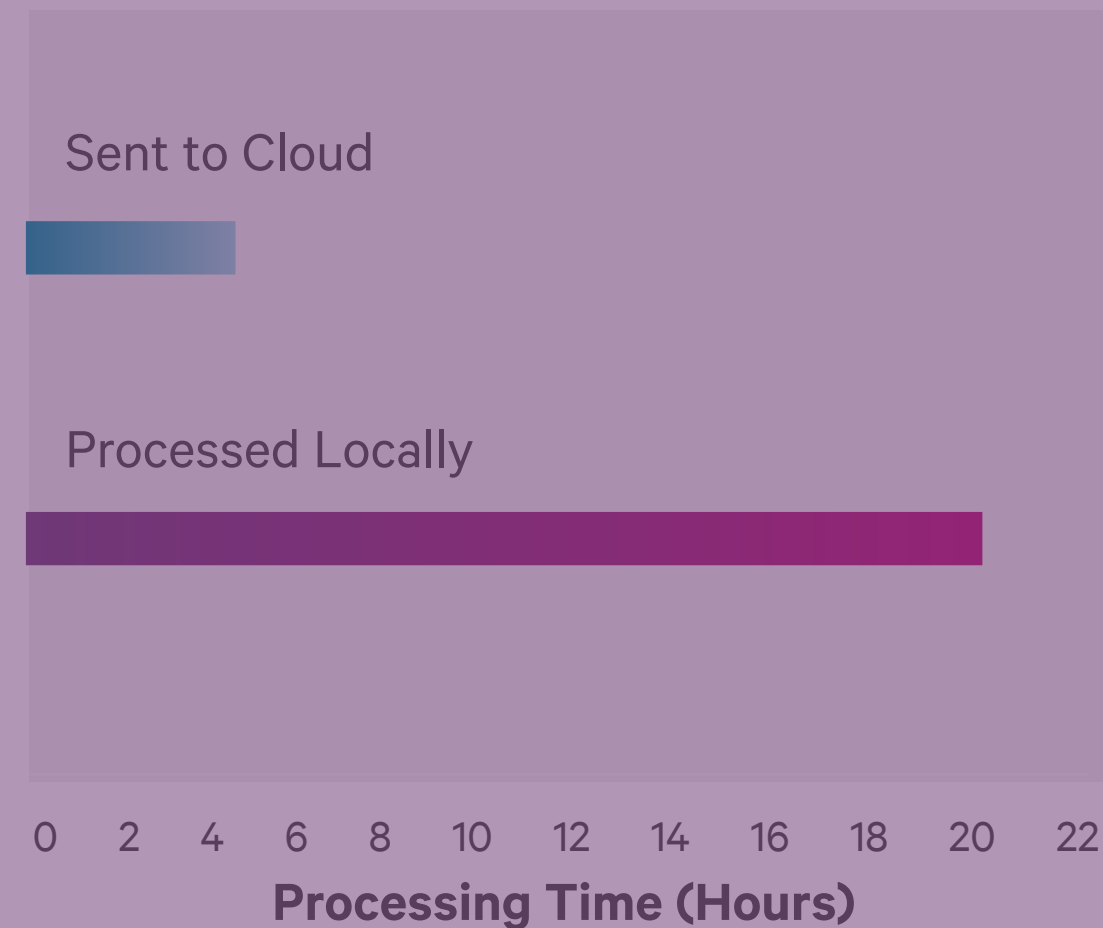


Data Savings

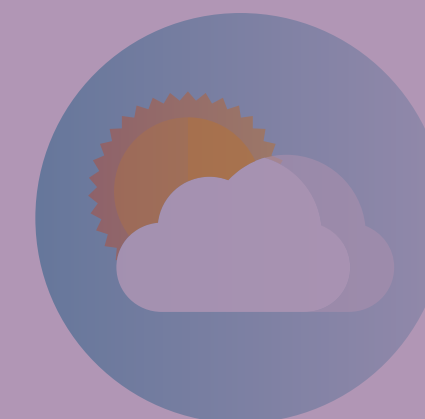


Sent to Cloud **Processed Locally**

Edge Computing



Water Savings



67°

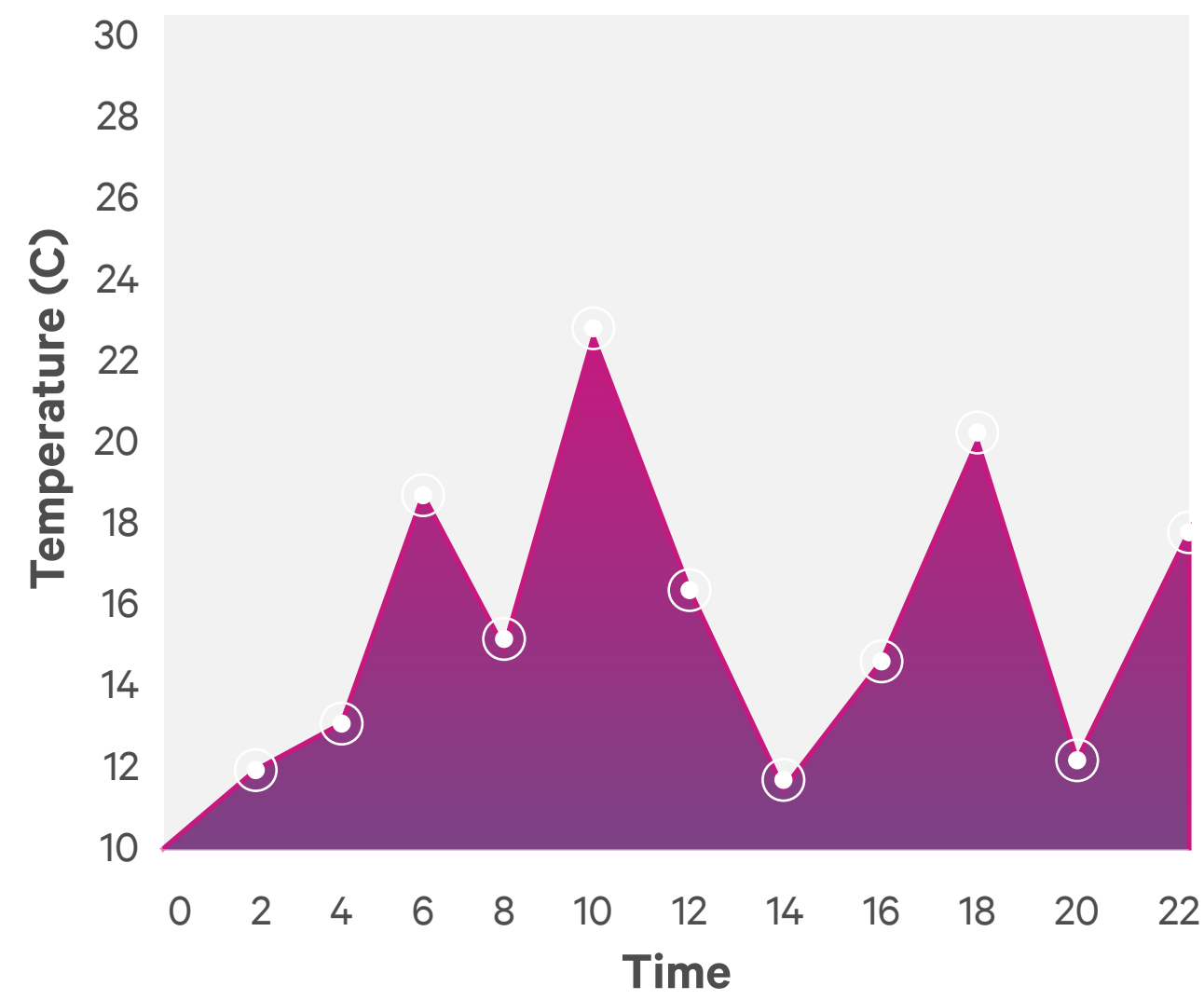
Partly Cloudy

Humidity: 40%

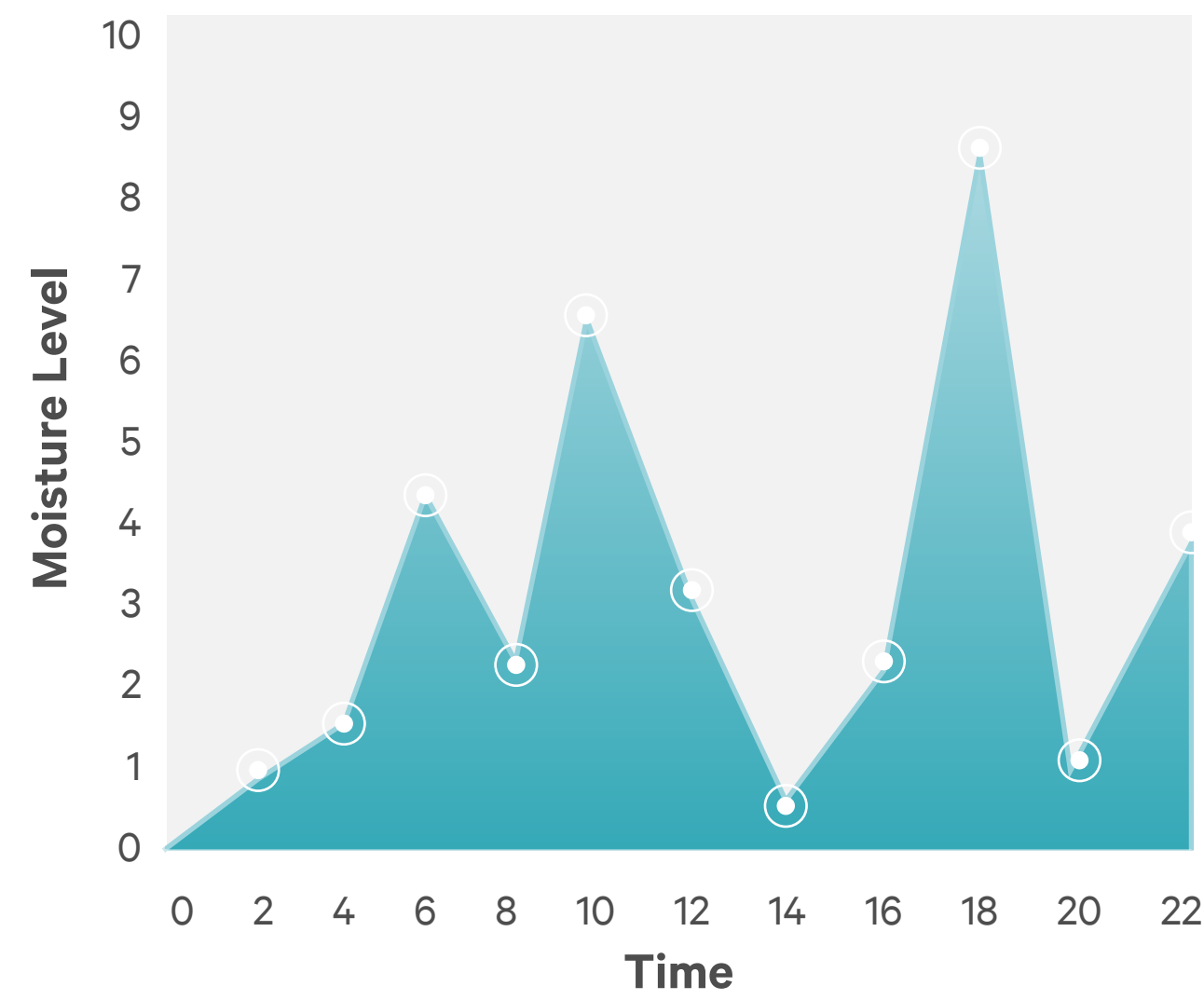
Wind: NE 7 mph

Pressure: 30 in Hg

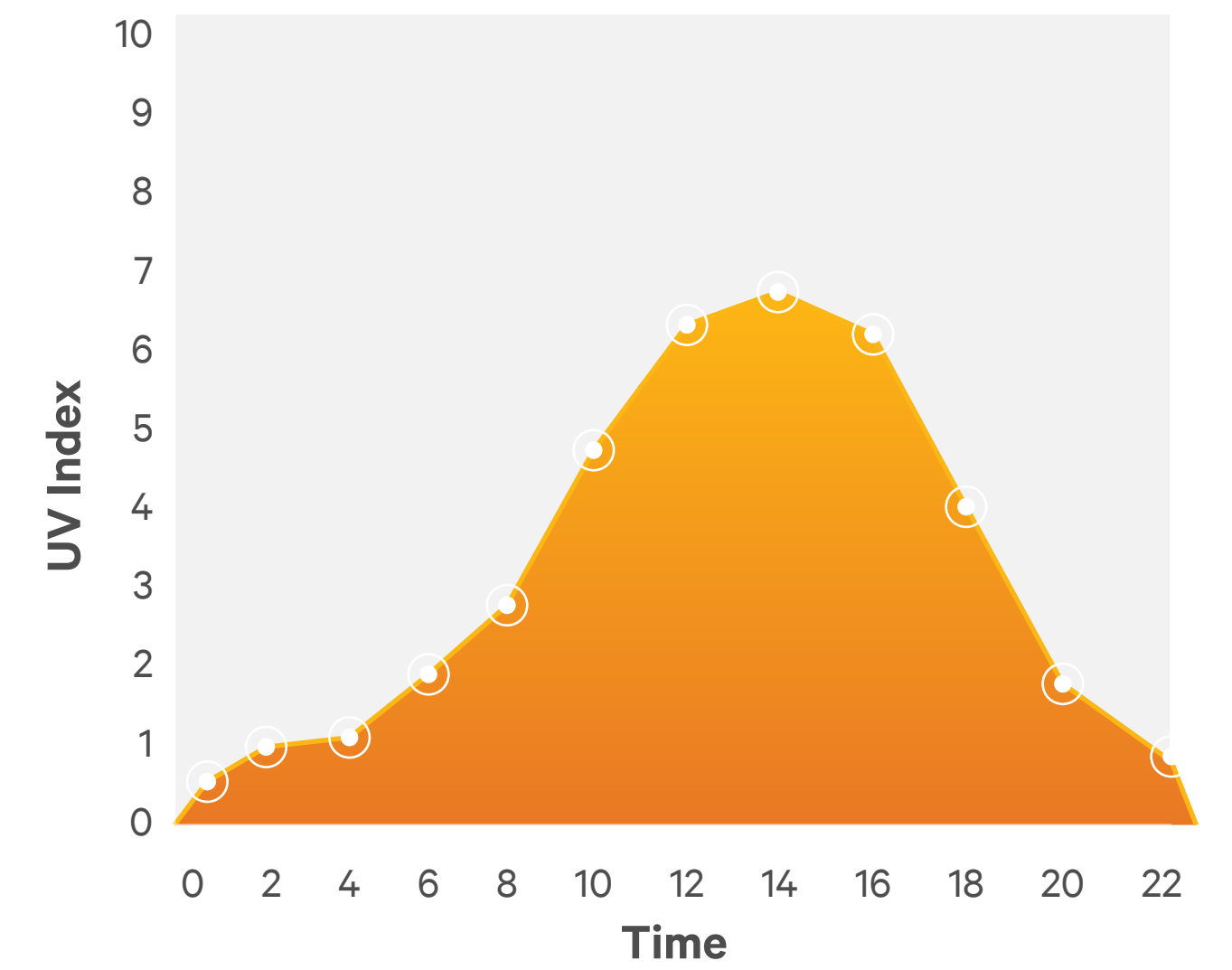
Temperature



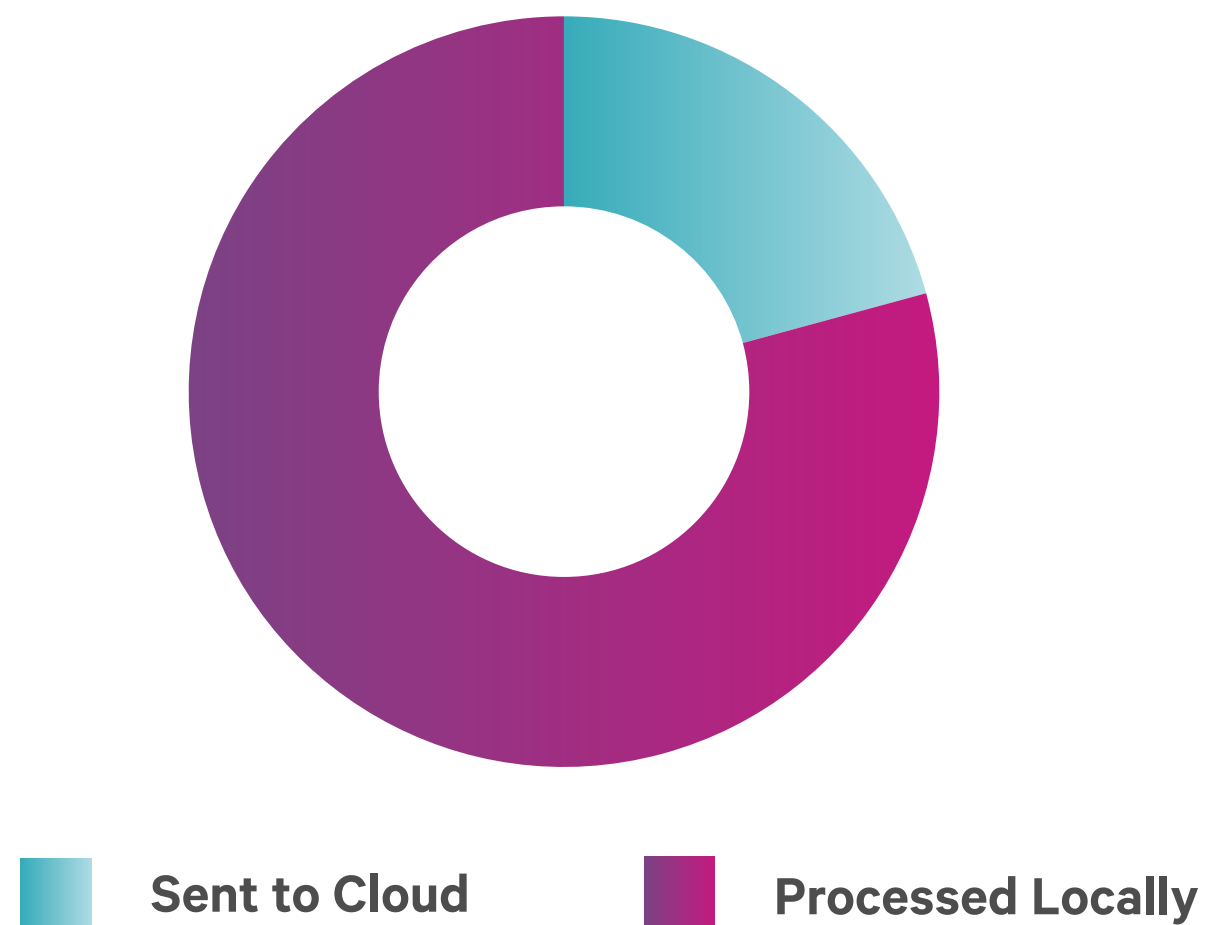
Moisture



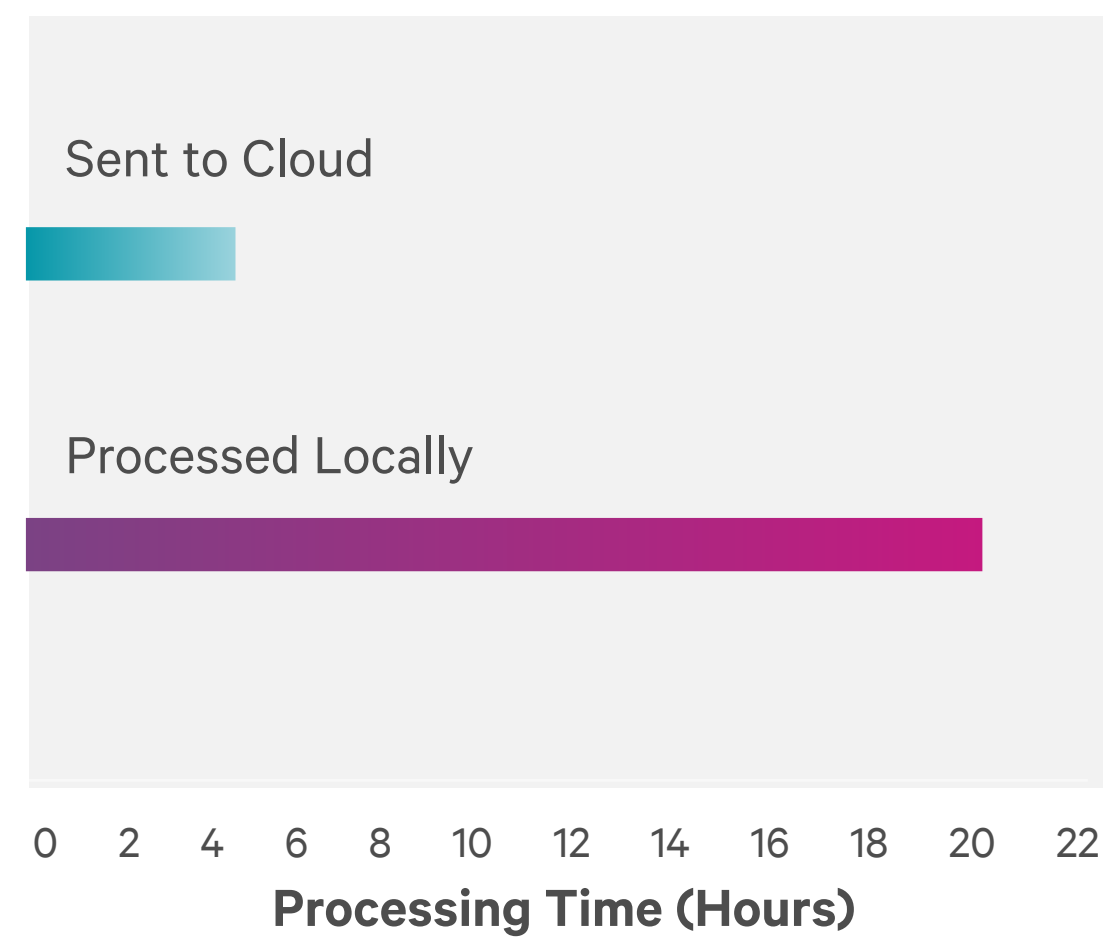
Light



Data Savings



Edge Computing



Water Savings



67°

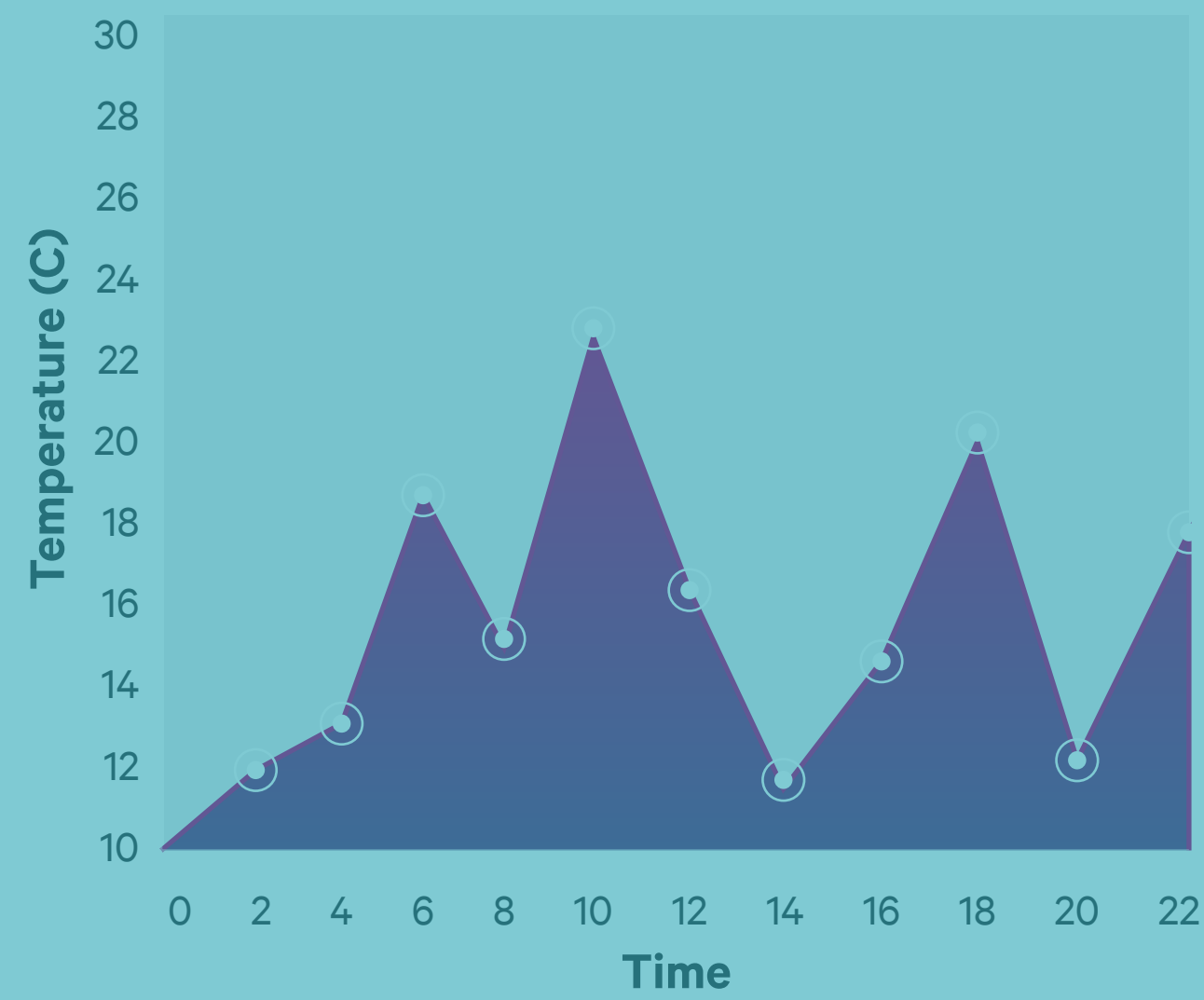
Partly Cloudy

Humidity: 40%

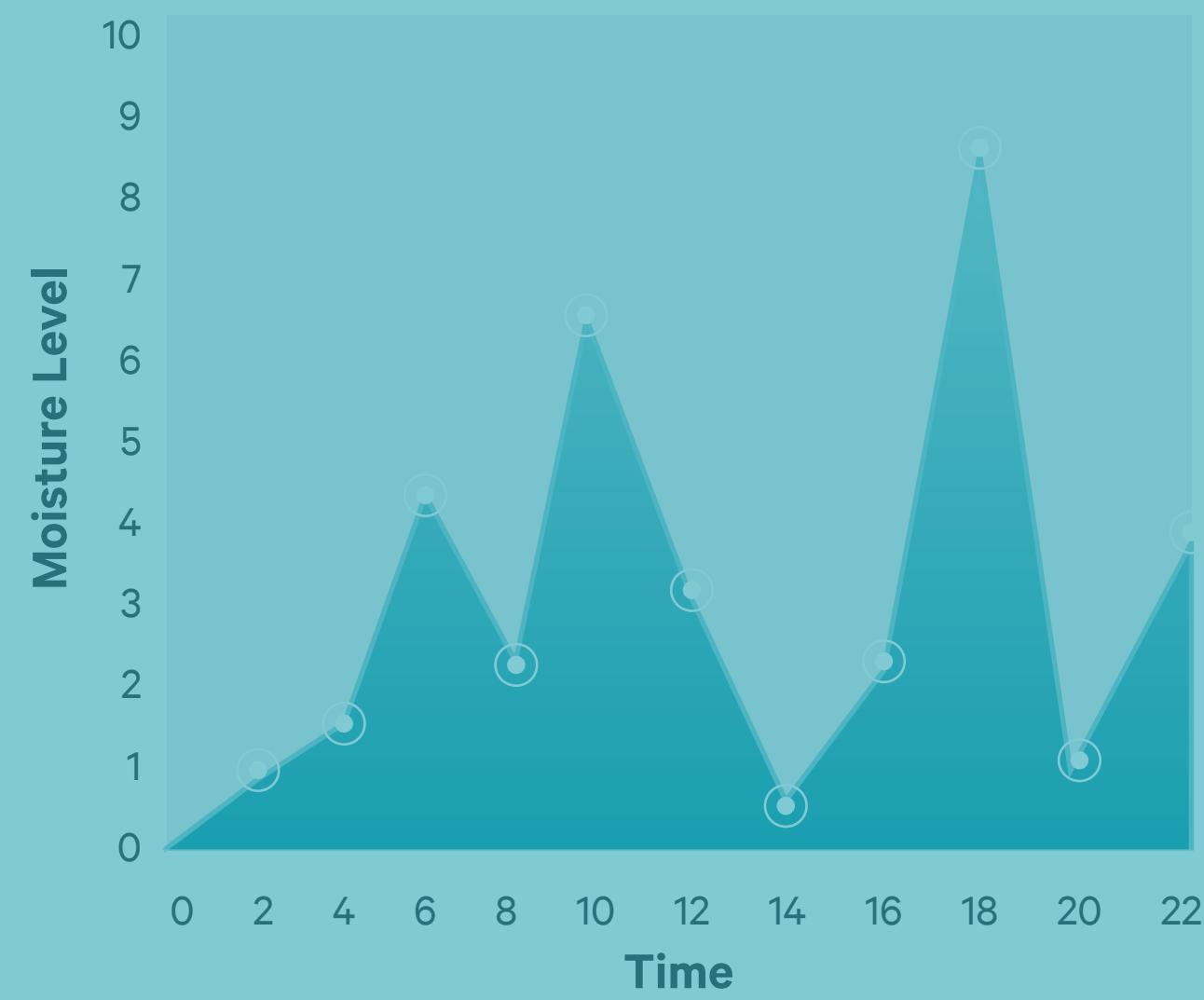
Wind: NE 7 mph

Pressure: 30 in Hg

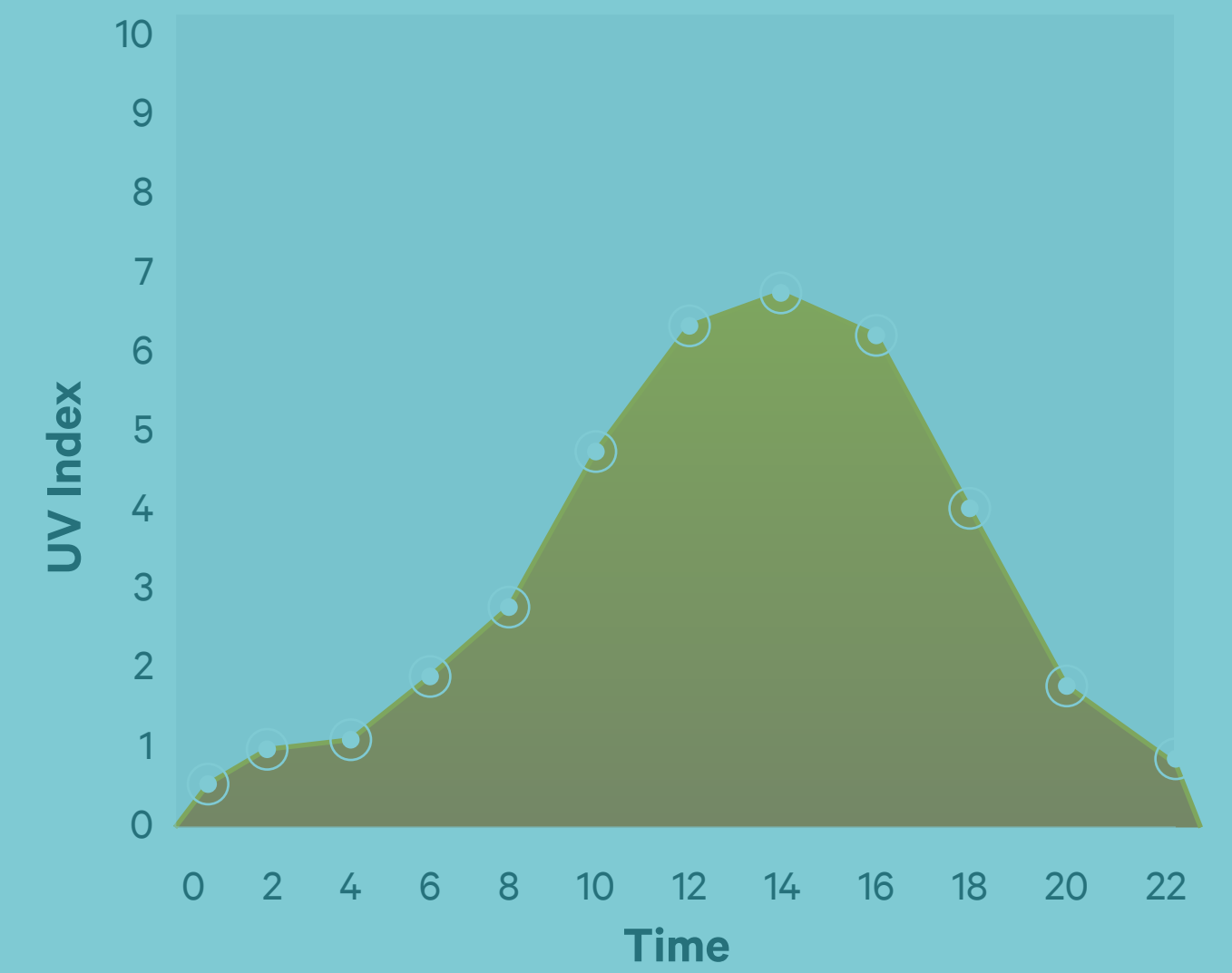
Temperature



Moisture



Light

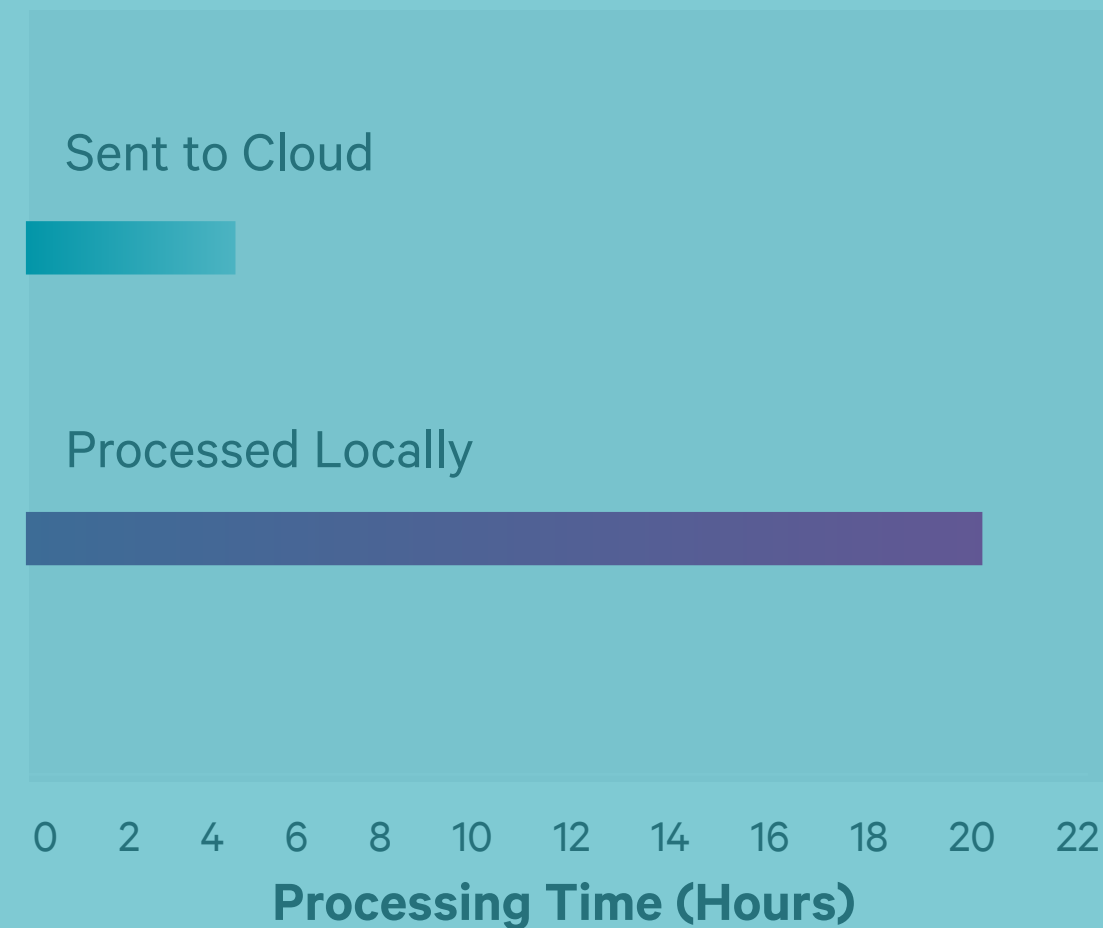


Data Savings



■ Sent to Cloud ■ Processed Locally

Edge Computing



Water Savings



67°

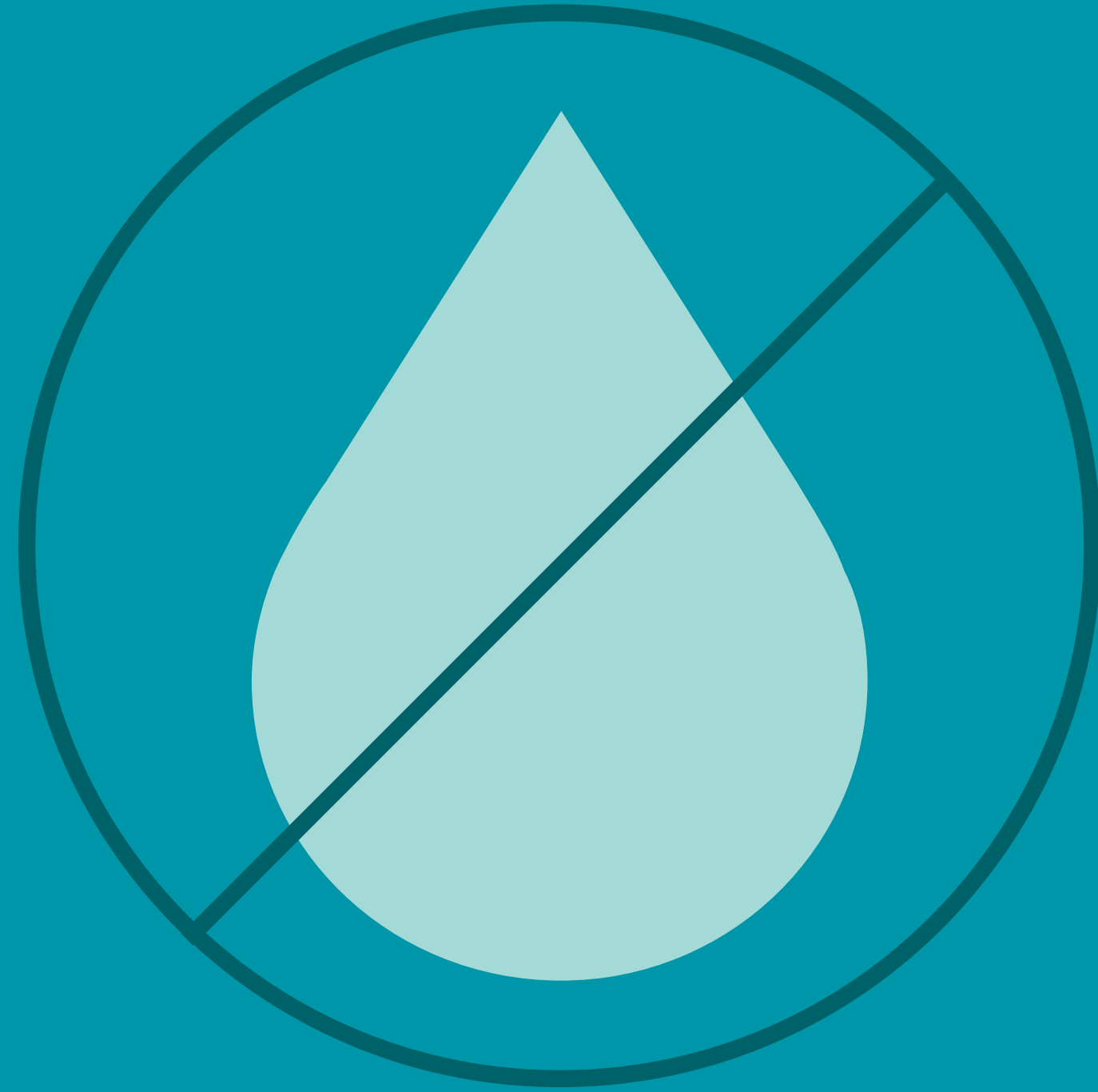
Partly Cloudy

Humidity: 40%

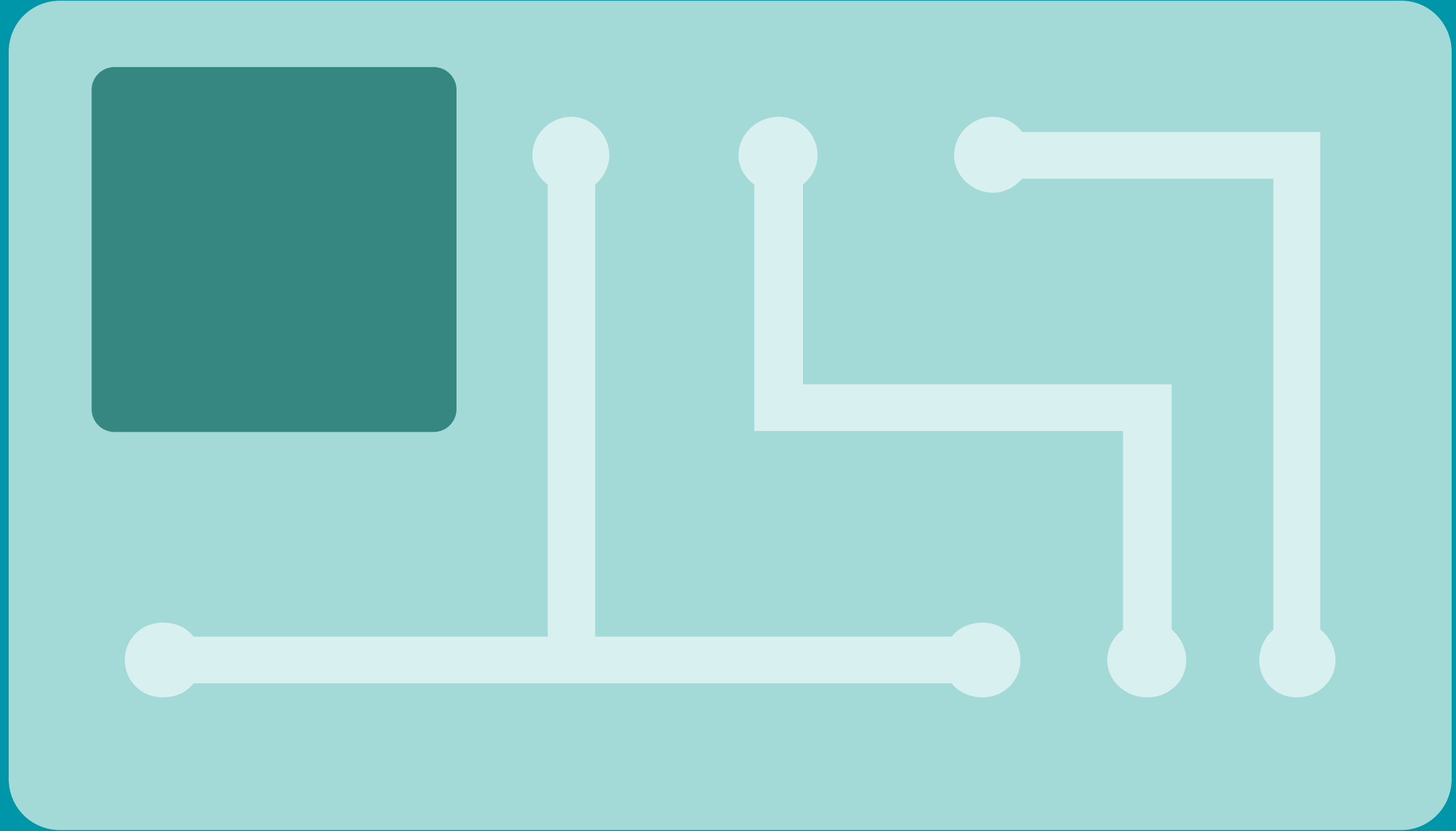
Wind: NE 7 mph

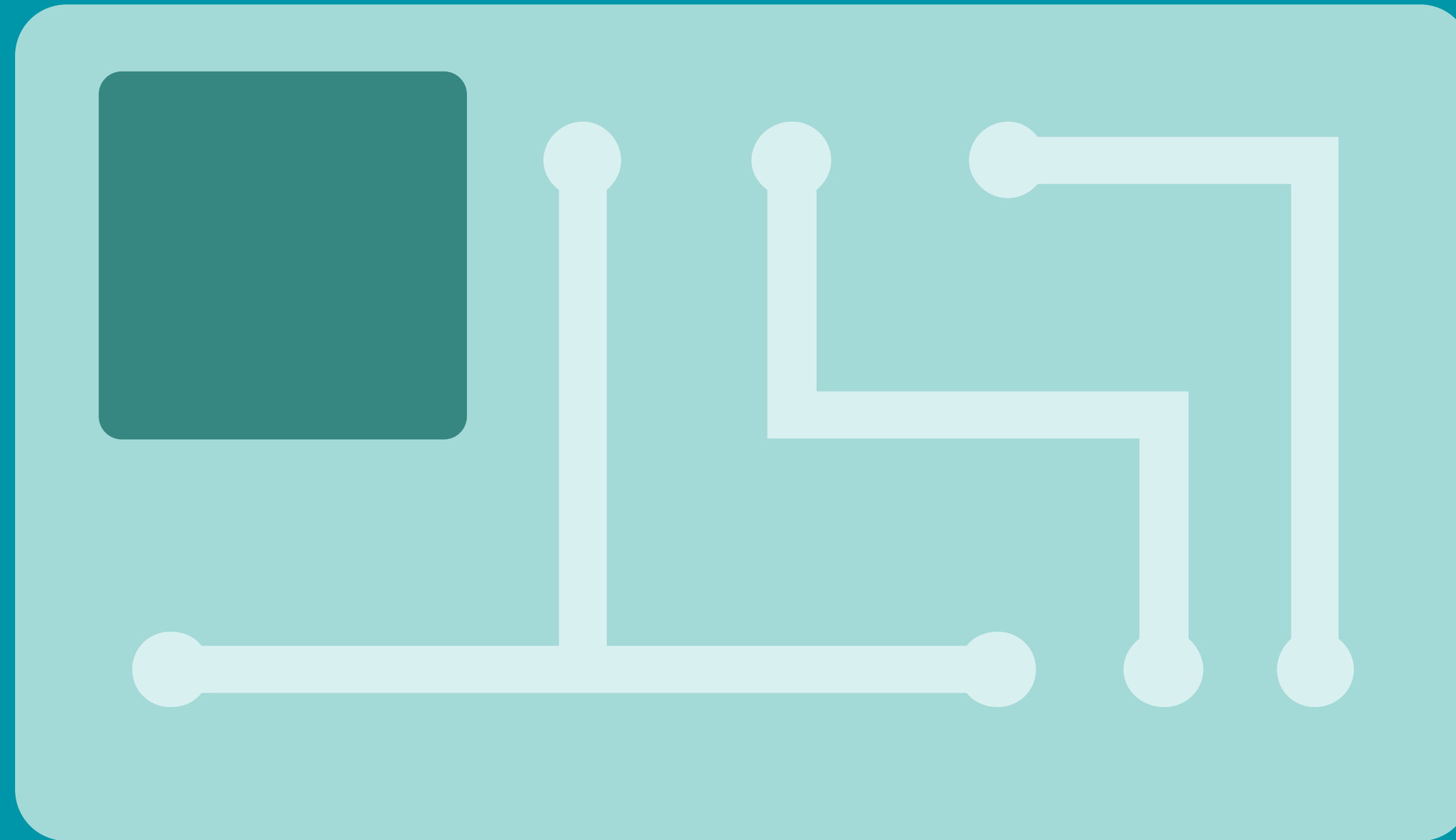
Pressure: 30 in Hg





Drought conditions detected.





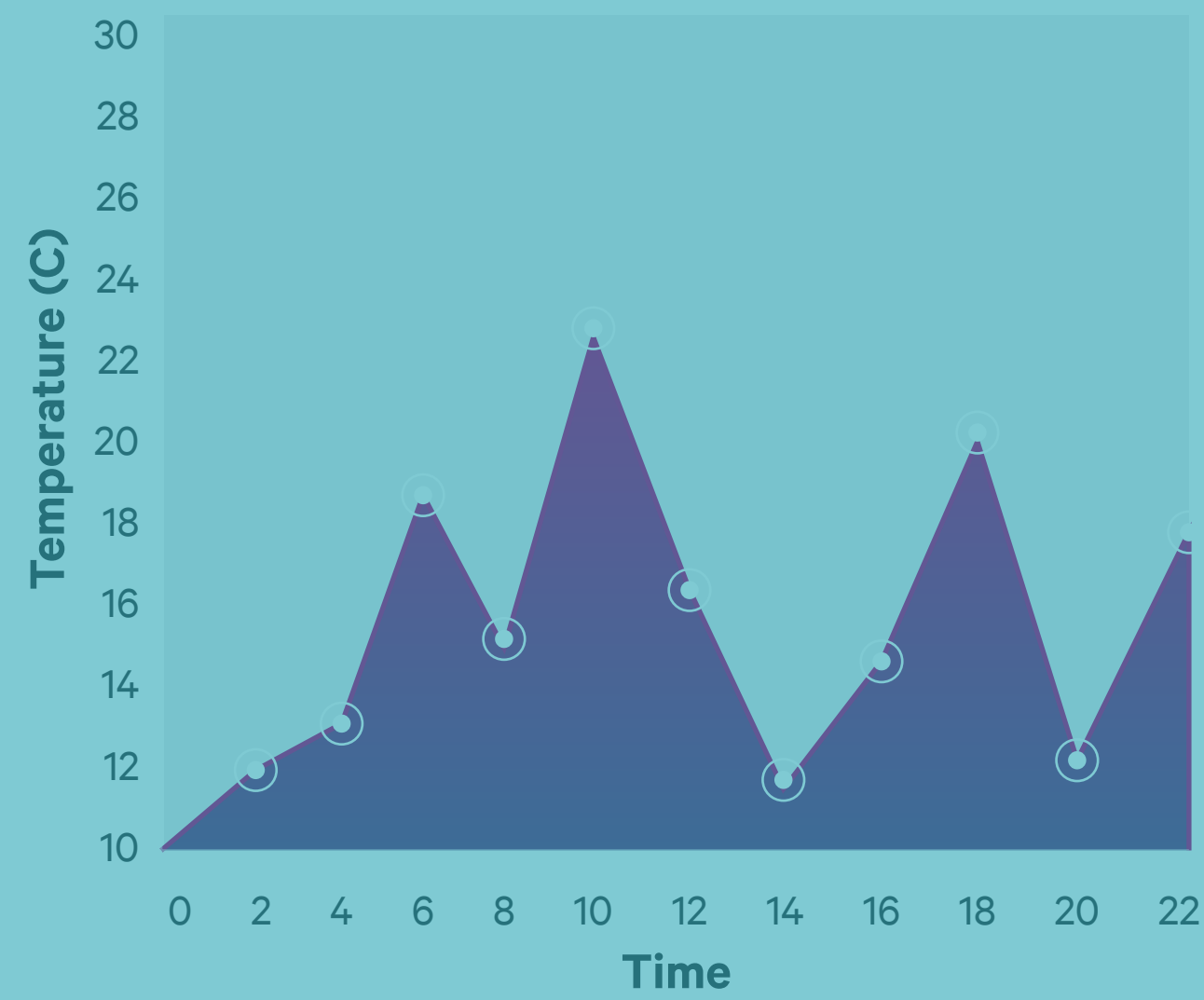
Edge gateway using AWS Greengrass runs local Lambda functions and triggers immediate action.



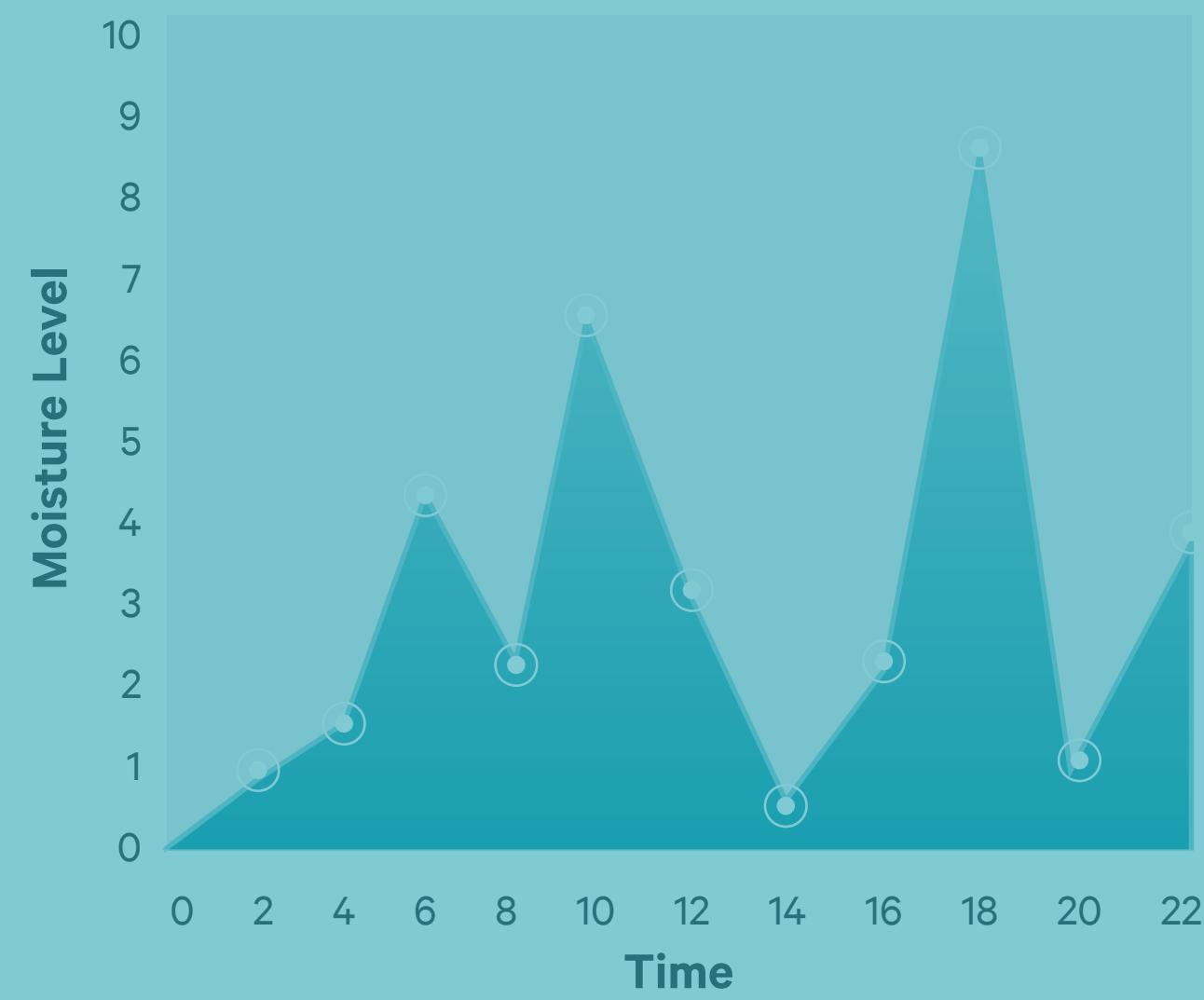


Irrigation activated.

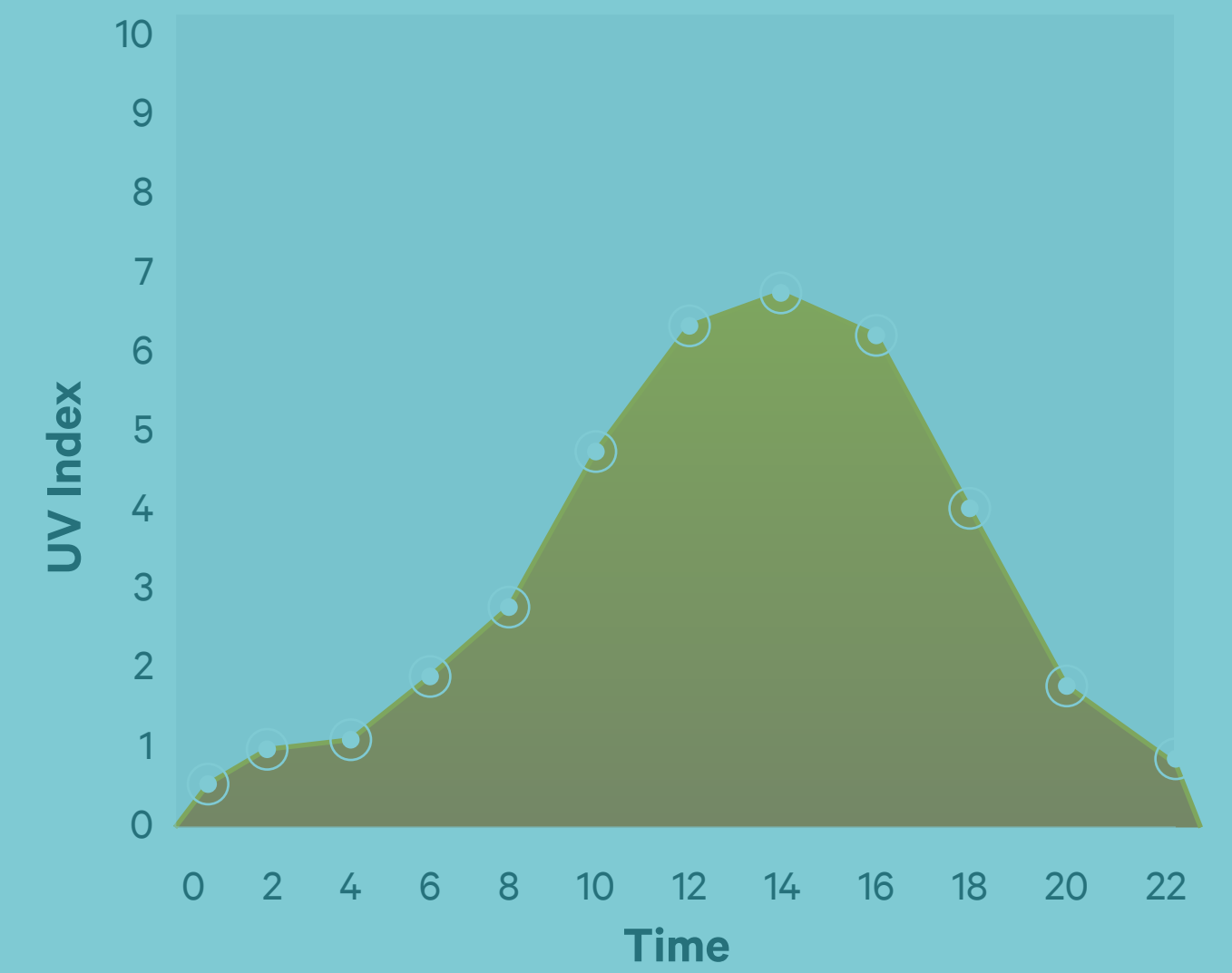
Temperature



Moisture



Light

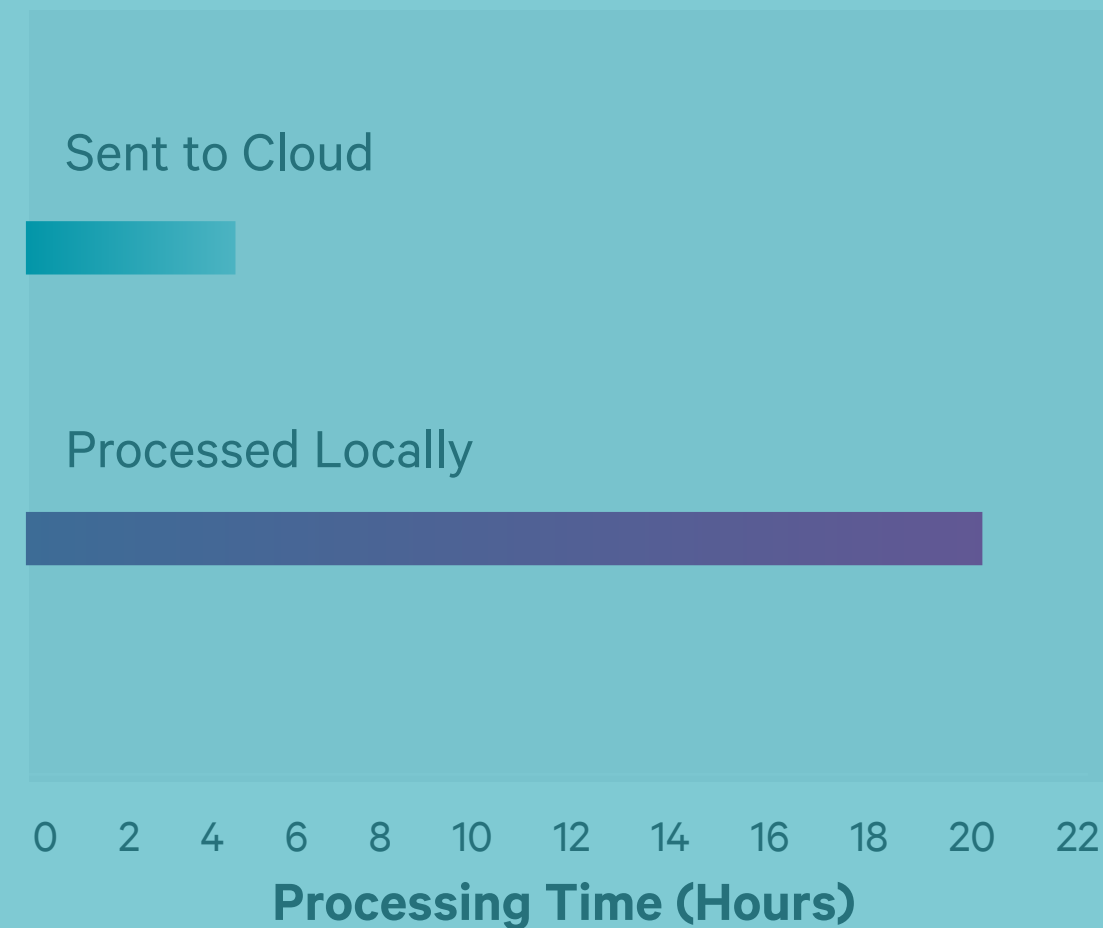


Data Savings



■ Sent to Cloud ■ Processed Locally

Edge Computing



Water Savings



67°

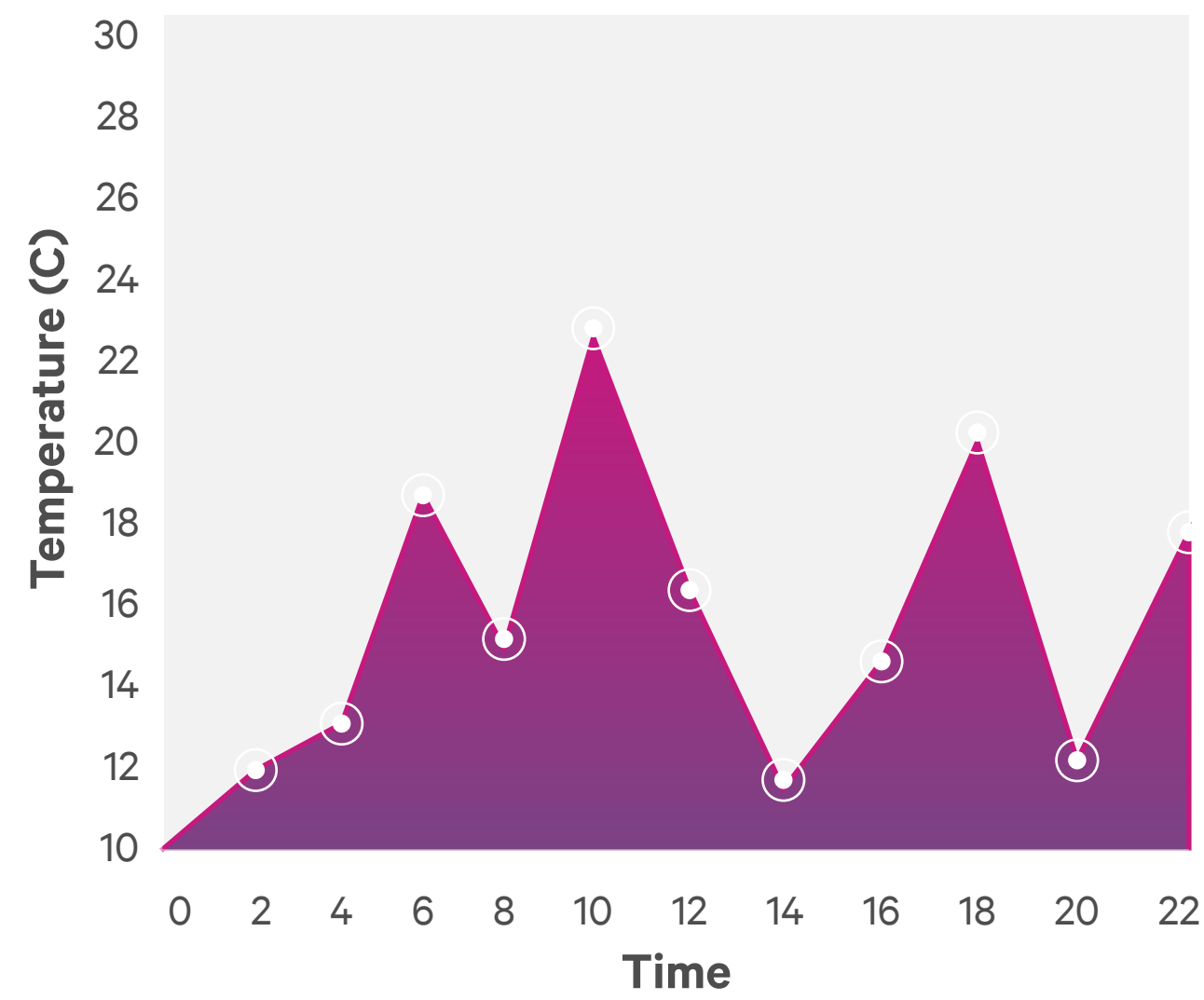
Partly Cloudy

Humidity: 40%

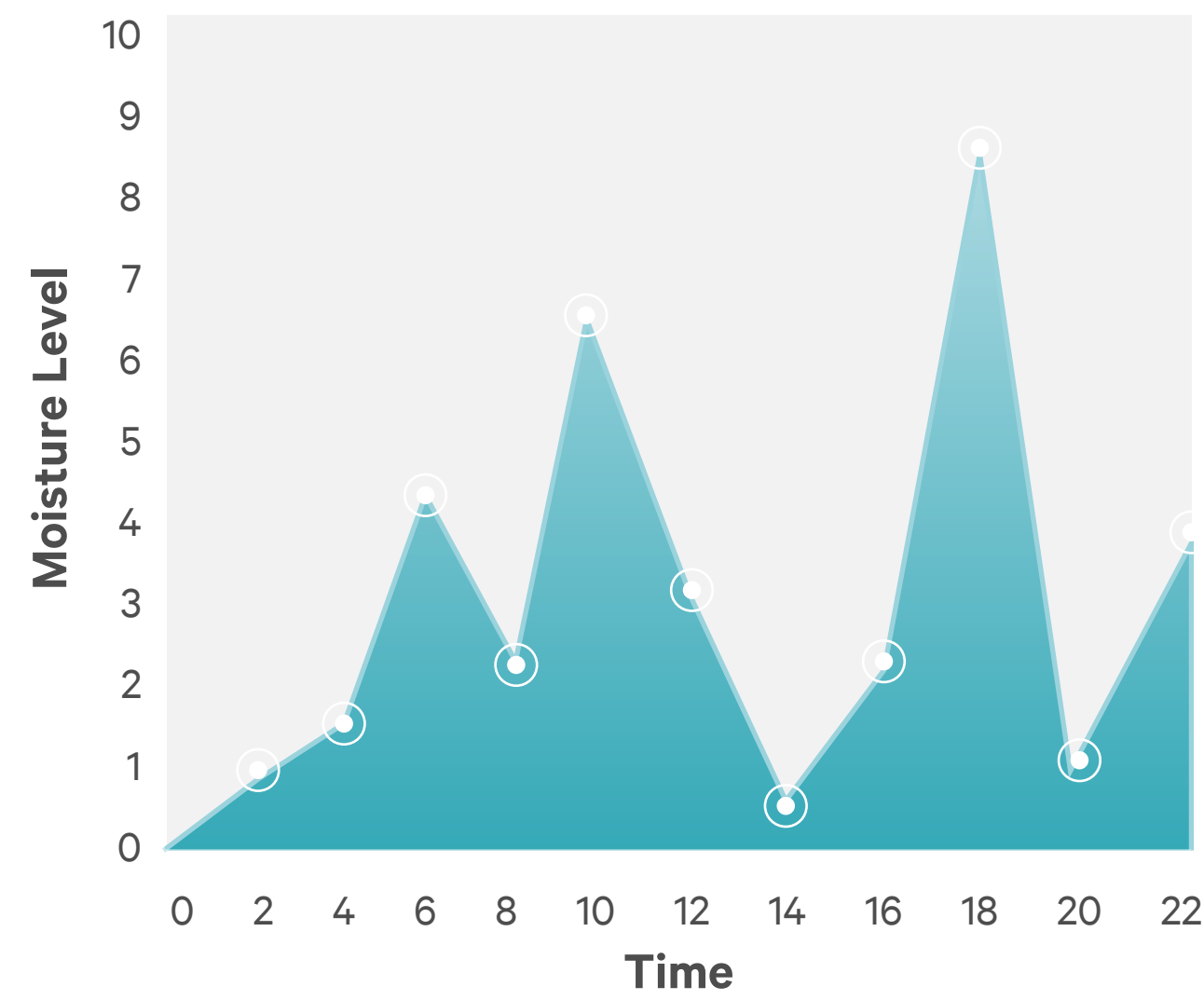
Wind: NE 7 mph

Pressure: 30 in Hg

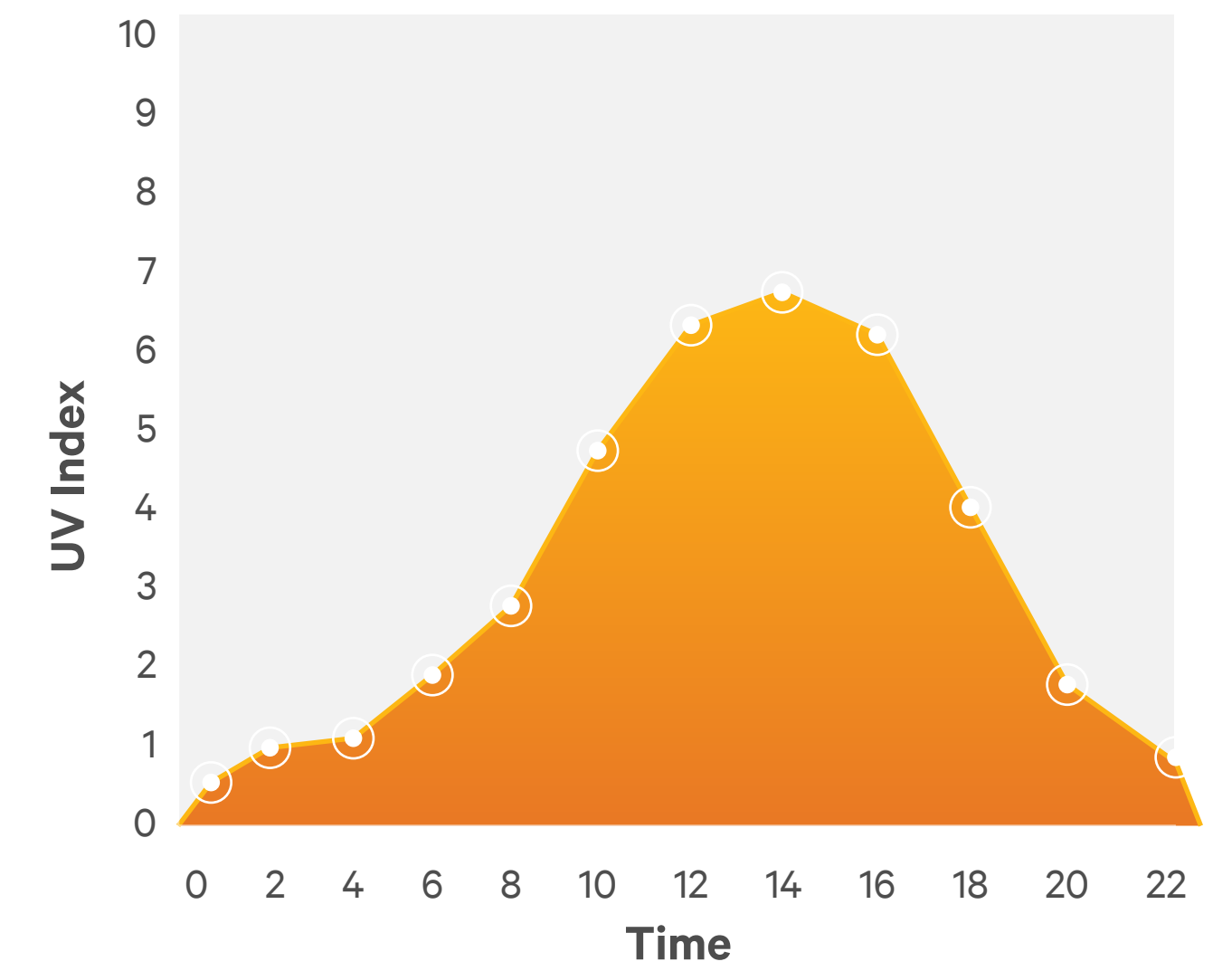
Temperature



Moisture



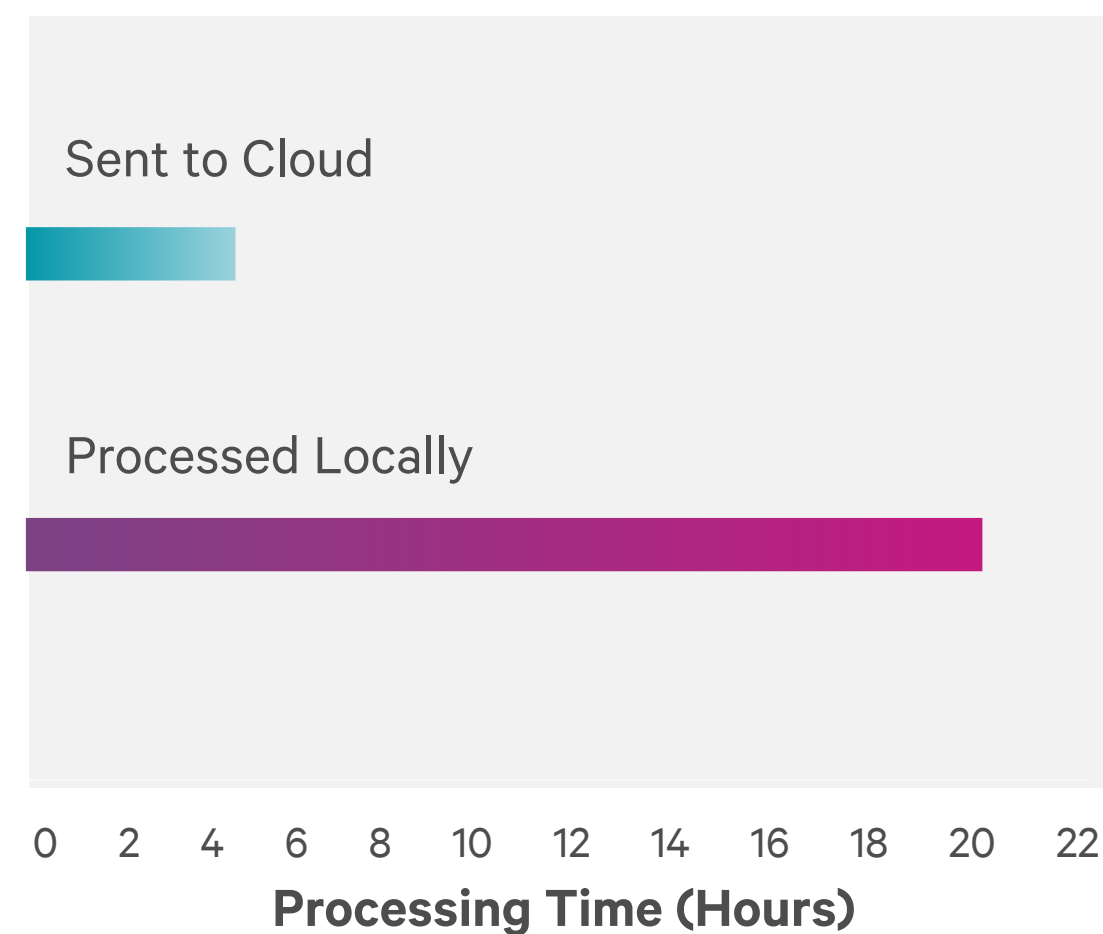
Light



Data Savings



Edge Computing



Water Savings



67°

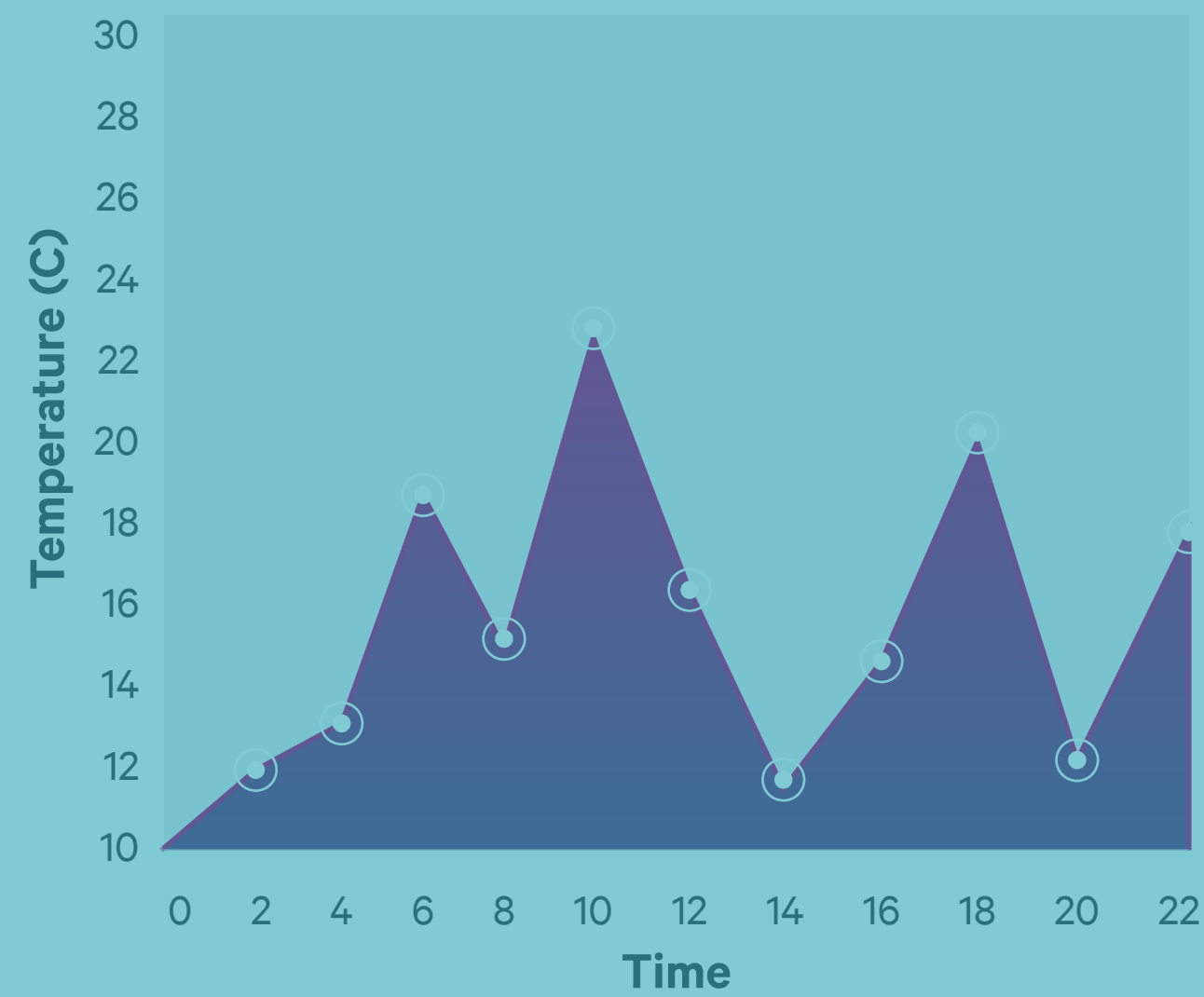
Partly Cloudy

Humidity: 40%

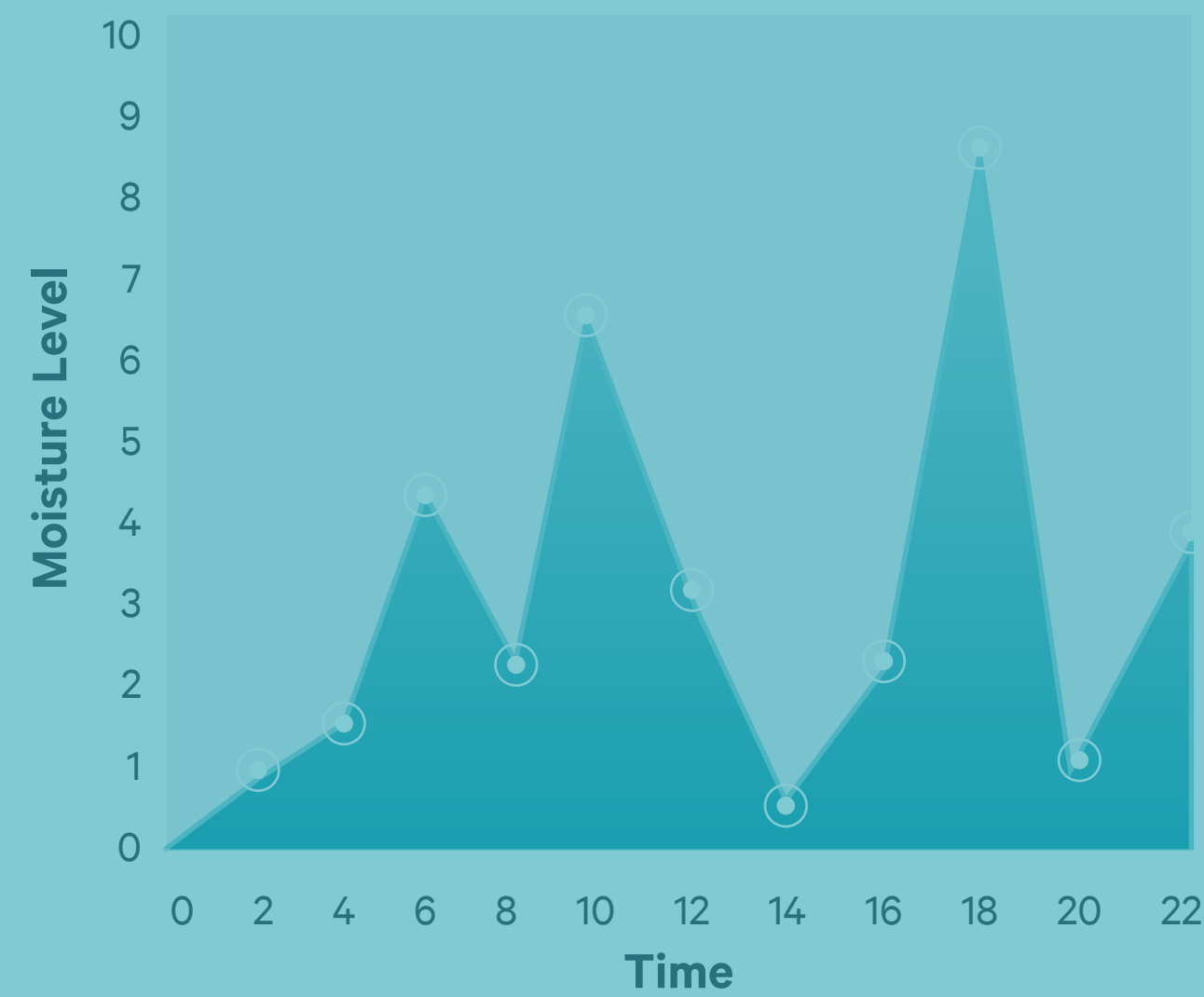
Wind: NE 7 mph

Pressure: 30 in Hg

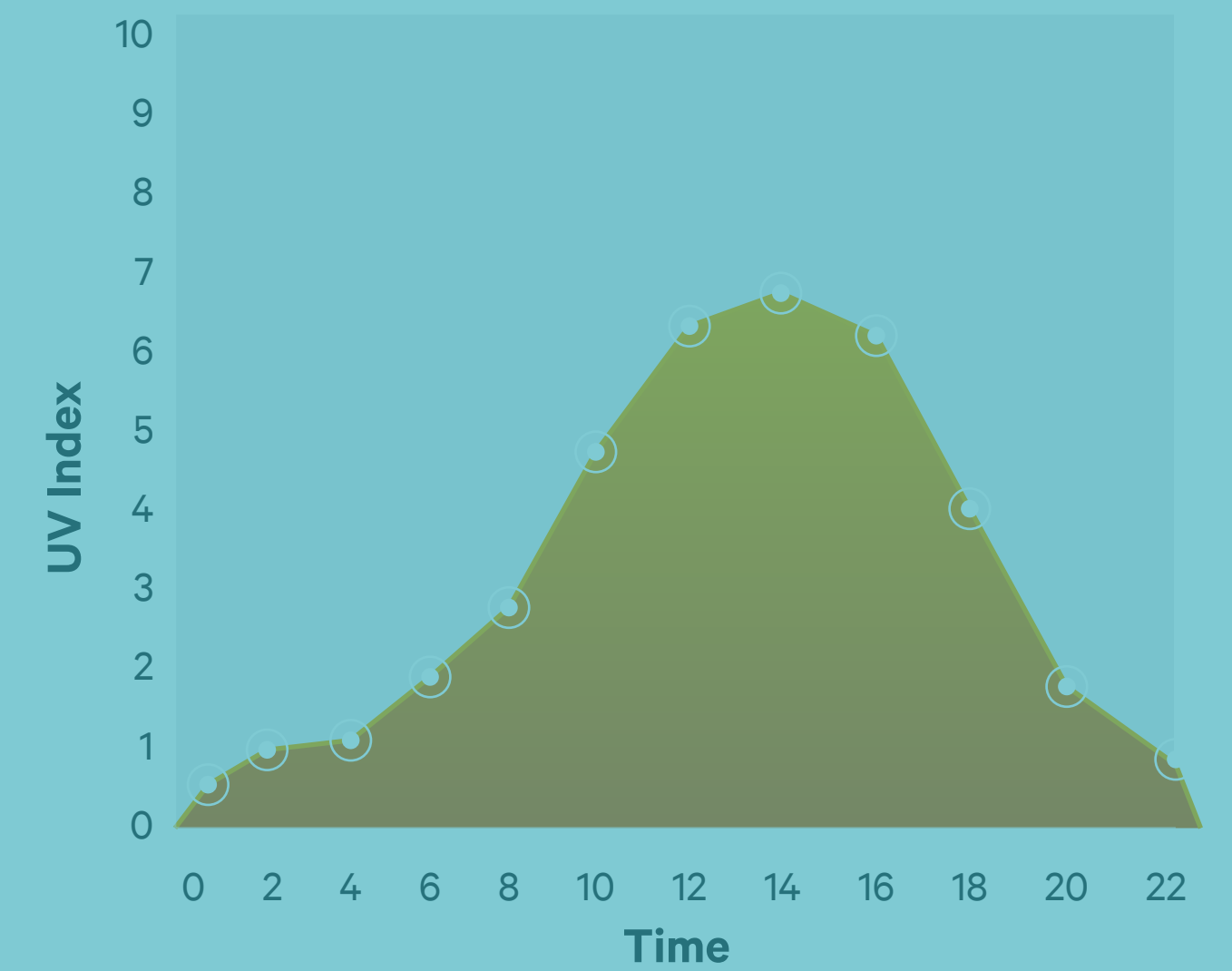
Temperature



Moisture



Light

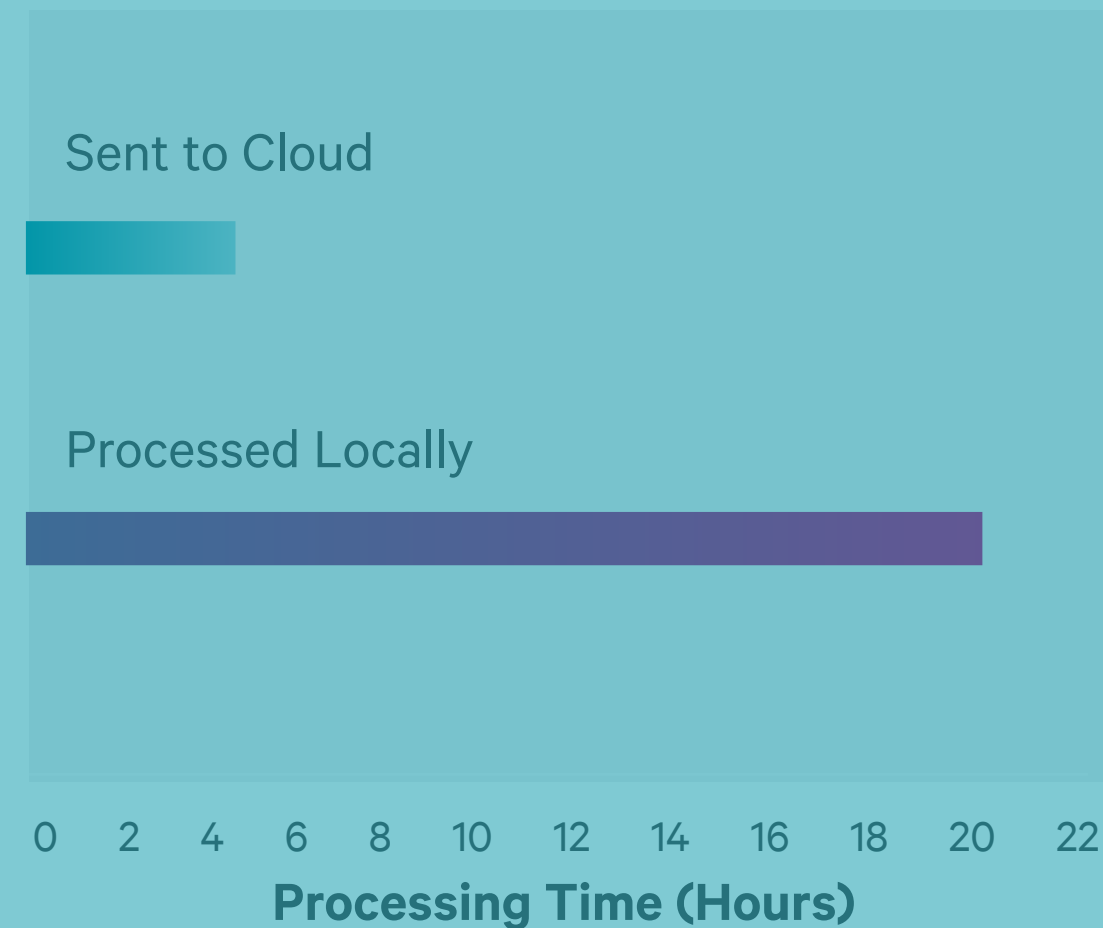


Data Savings



■ Sent to Cloud ■ Processed Locally

Edge Computing



Water Savings



67°

Partly Cloudy

Humidity: 40%

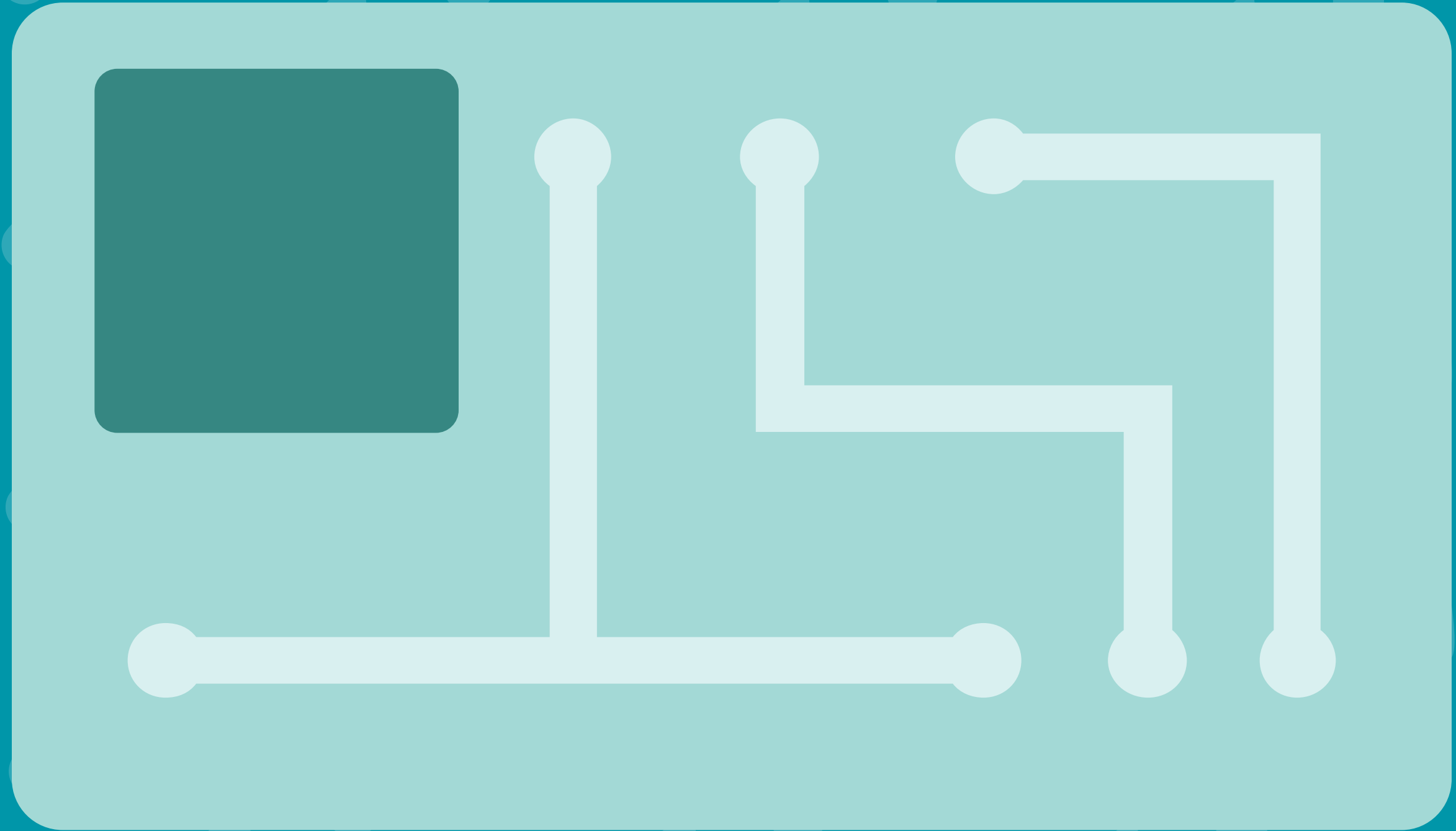
Wind: NE 7 mph

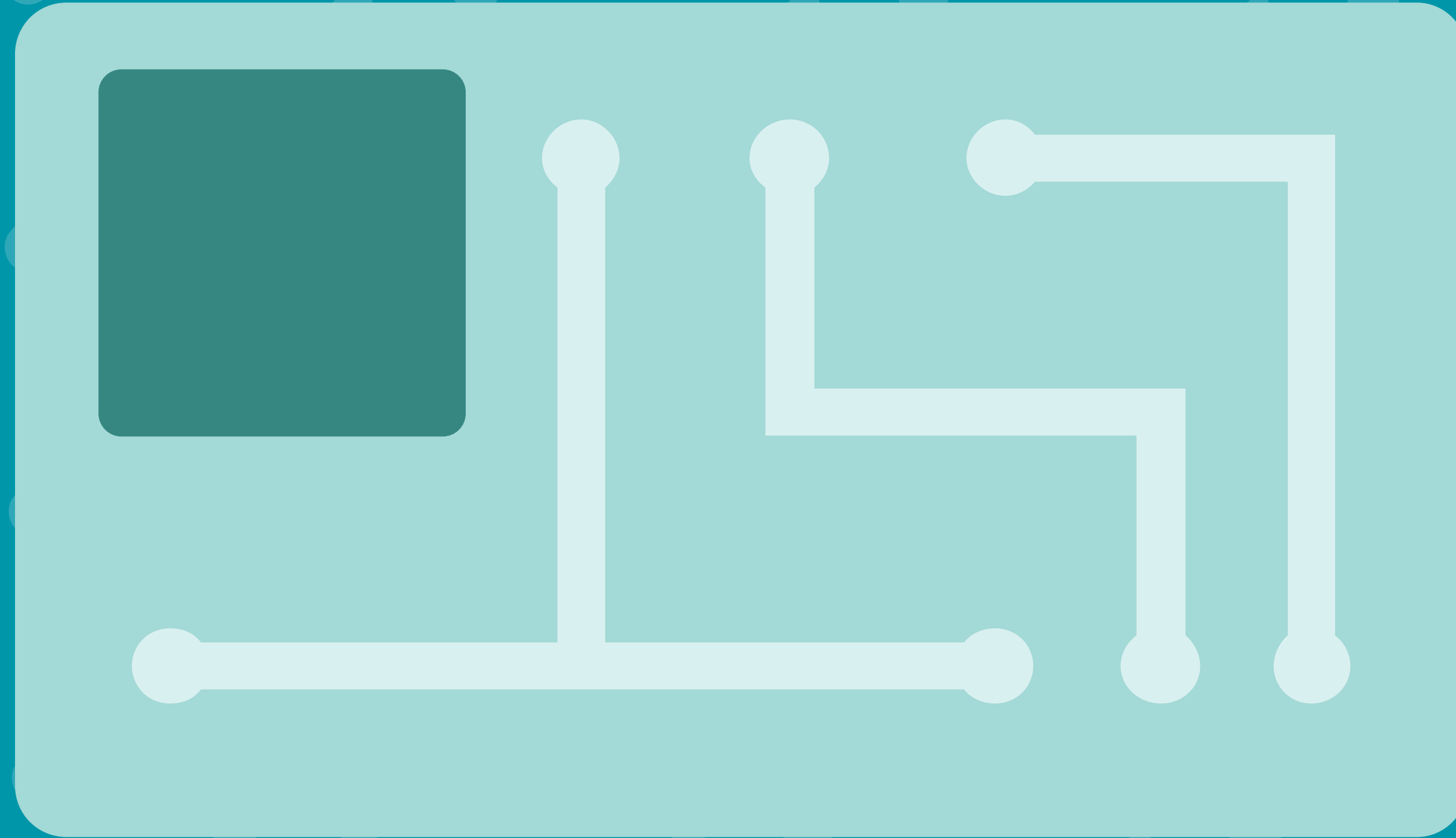
Pressure: 30 in Hg





High moisture conditions detected.





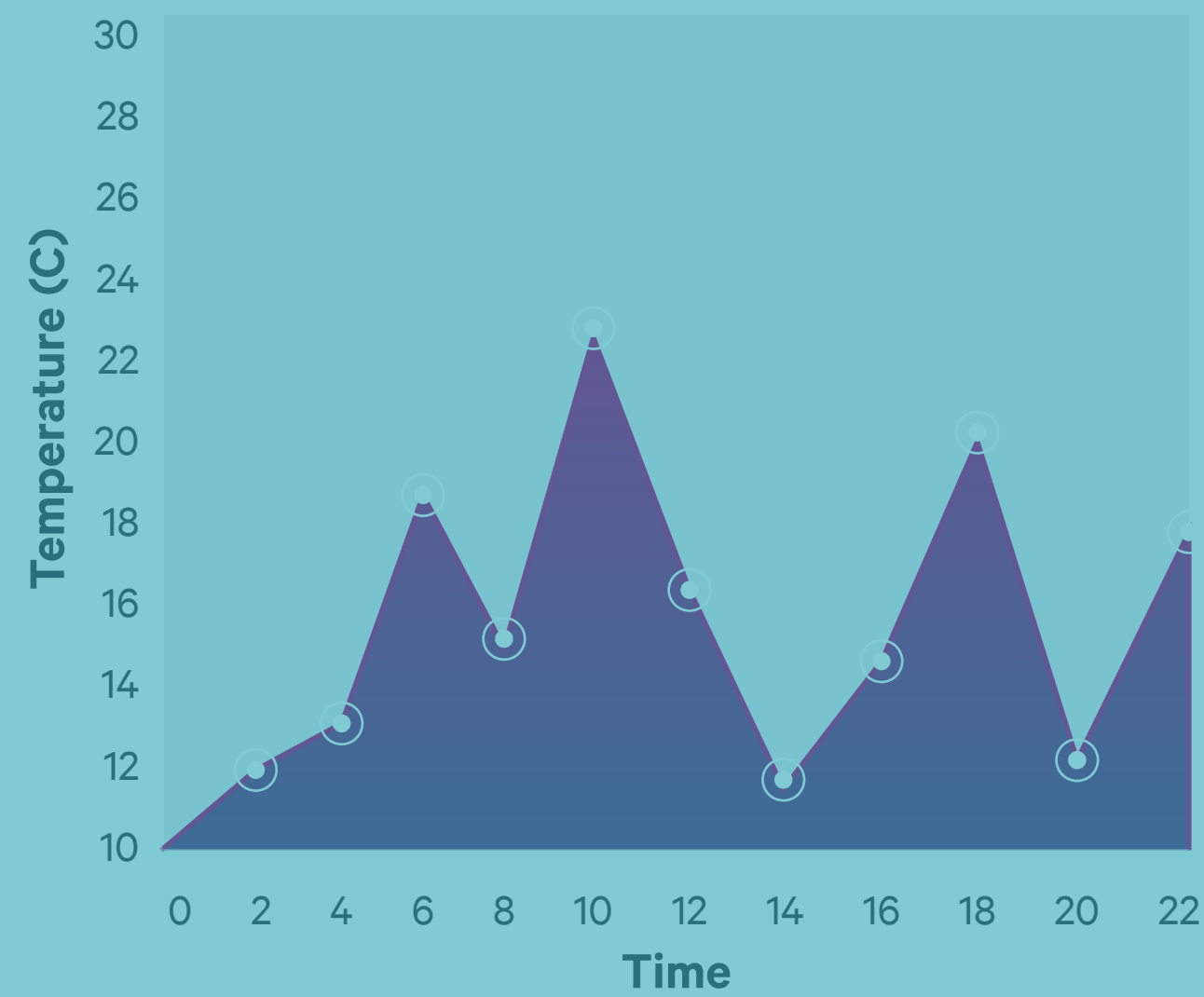
Edge gateway using AWS Greengrass runs local Lambda functions and triggers immediate action.



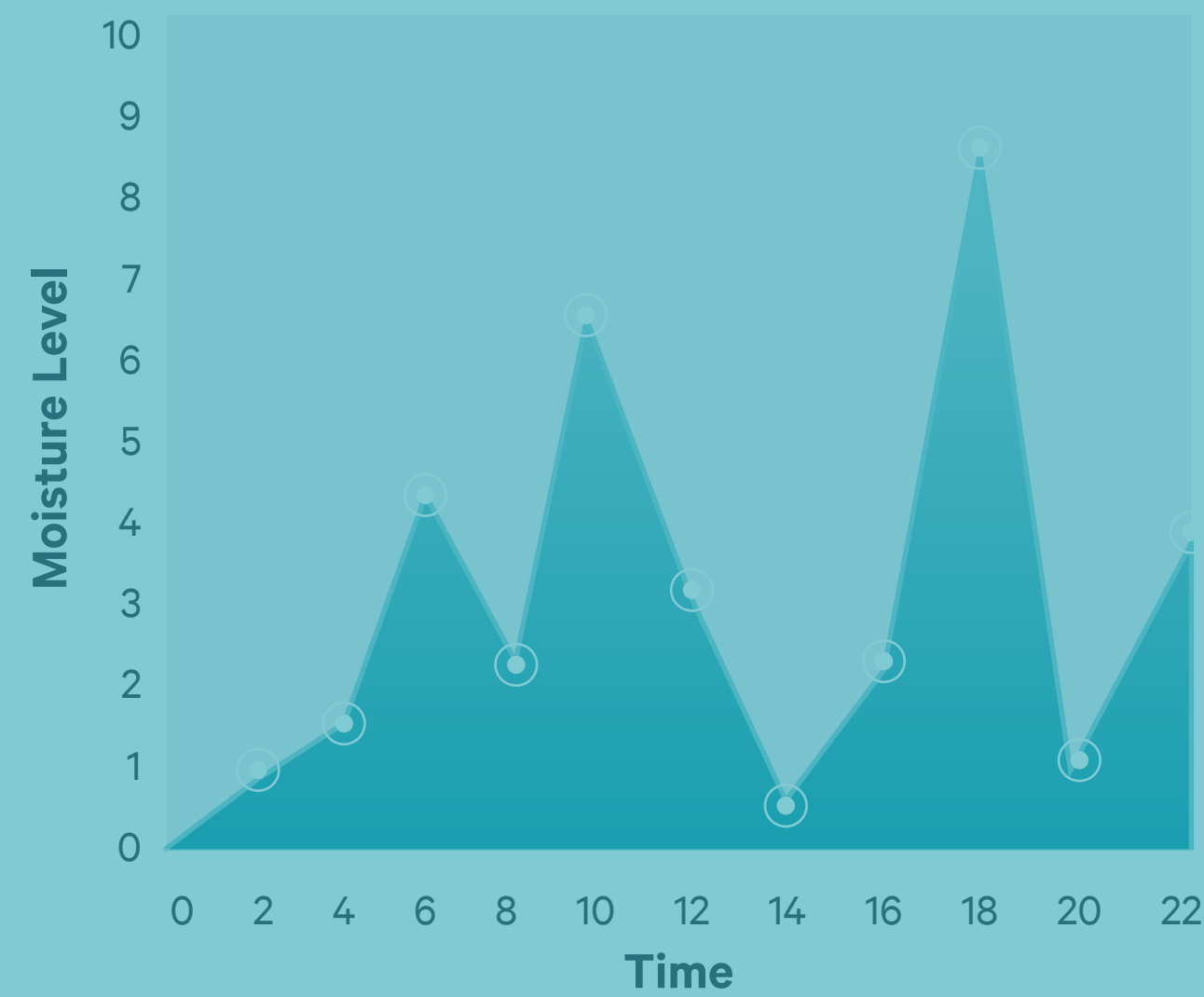


Irrigation suspended.

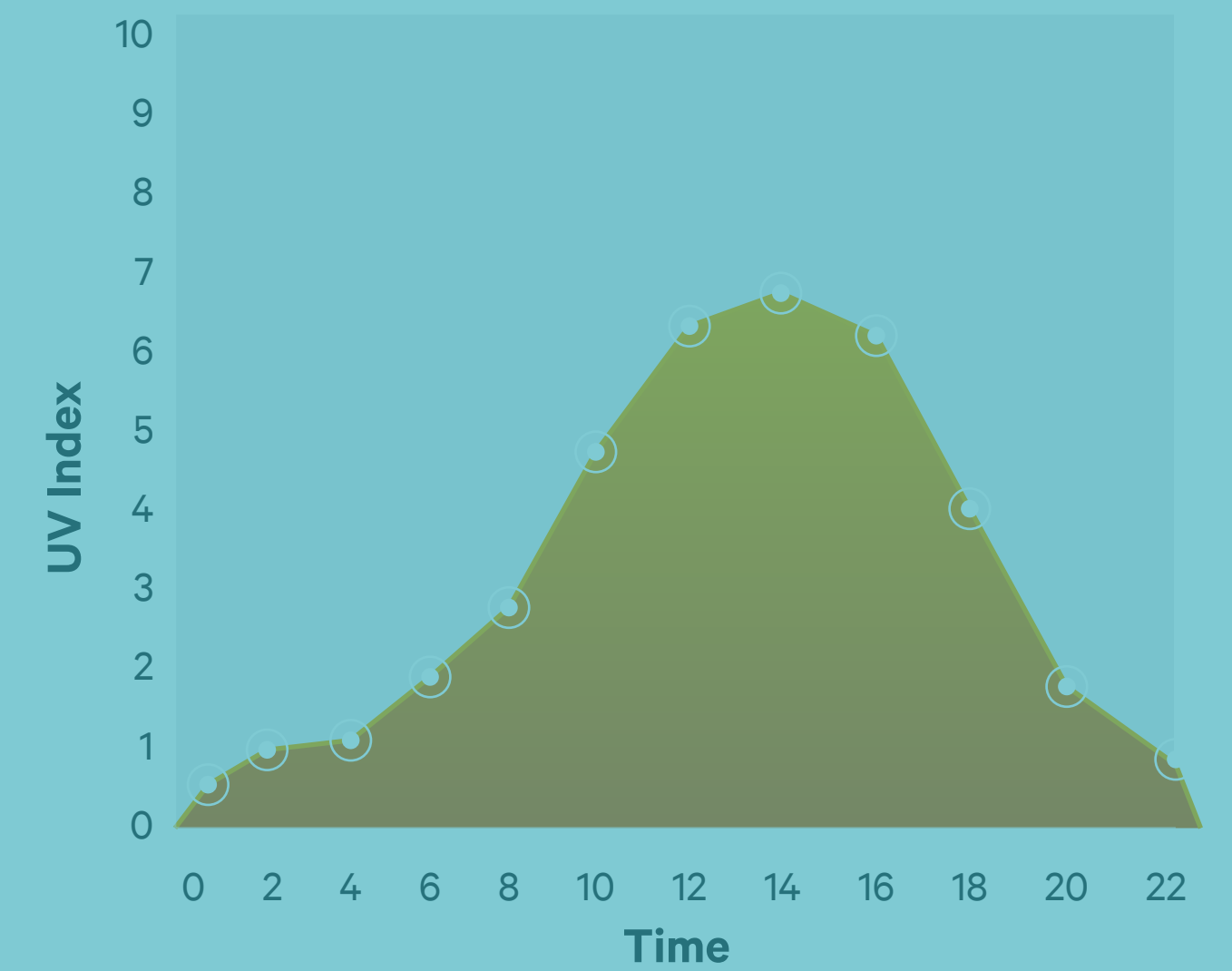
Temperature



Moisture



Light

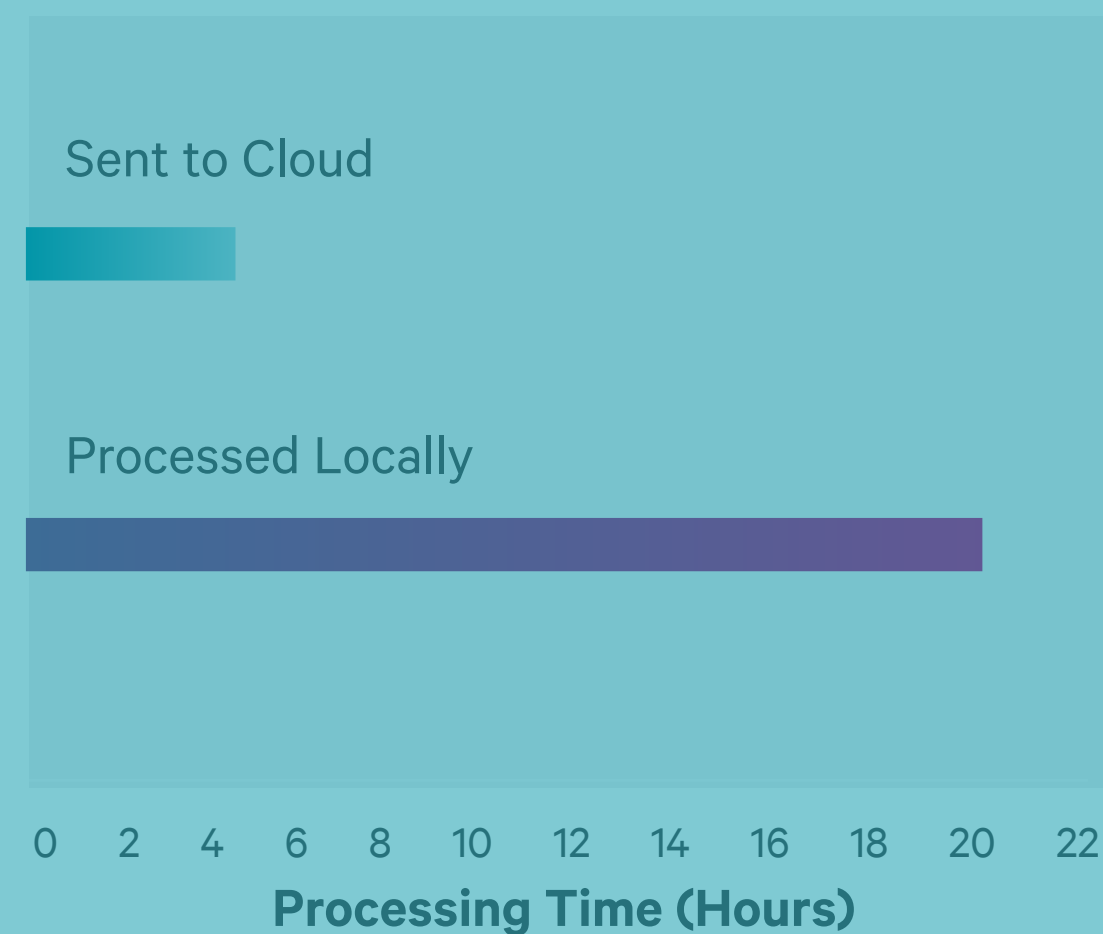


Data Savings



■ Sent to Cloud ■ Processed Locally

Edge Computing



Water Savings



67°

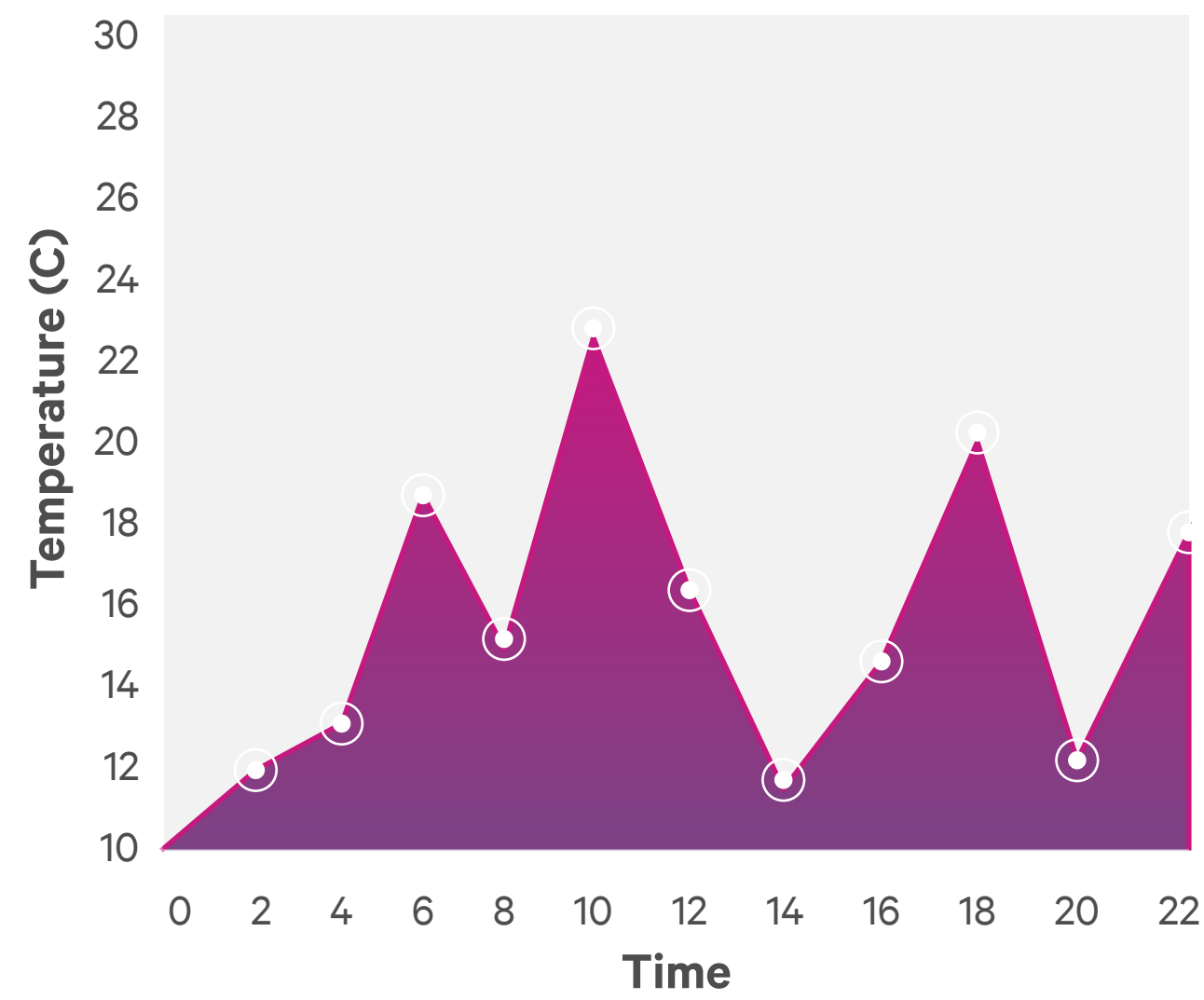
Partly Cloudy

Humidity: 40%

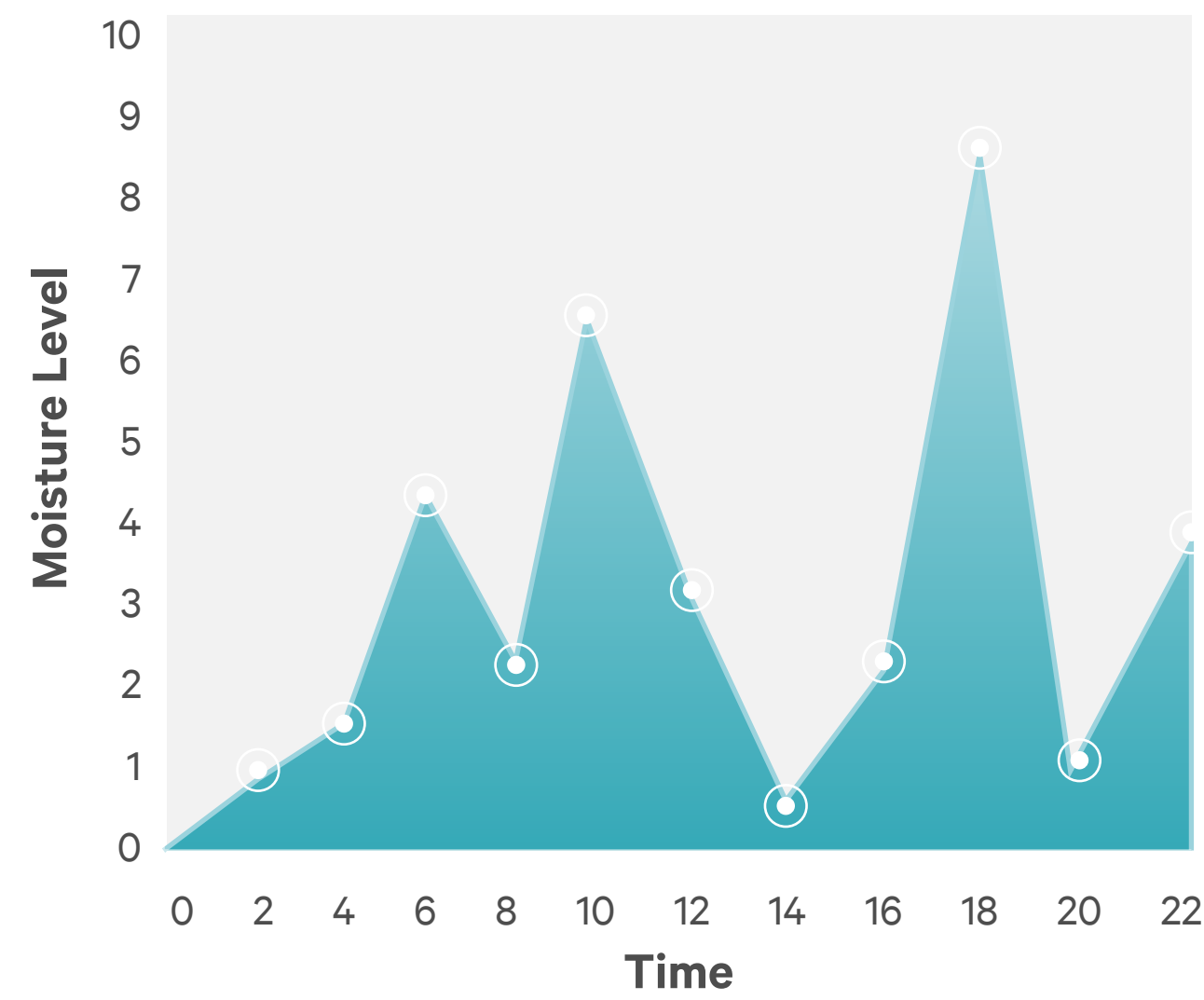
Wind: NE 7 mph

Pressure: 30 in Hg

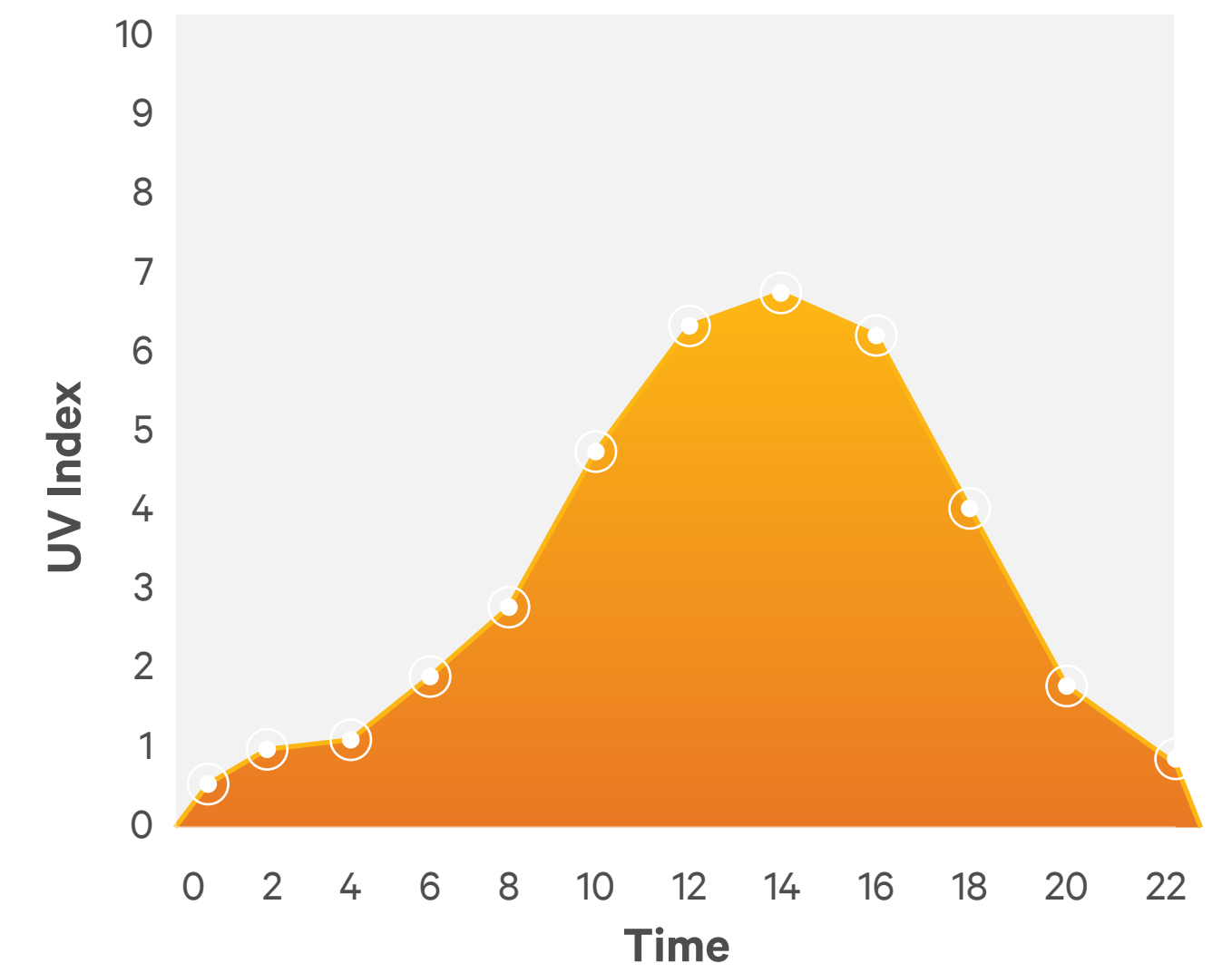
Temperature



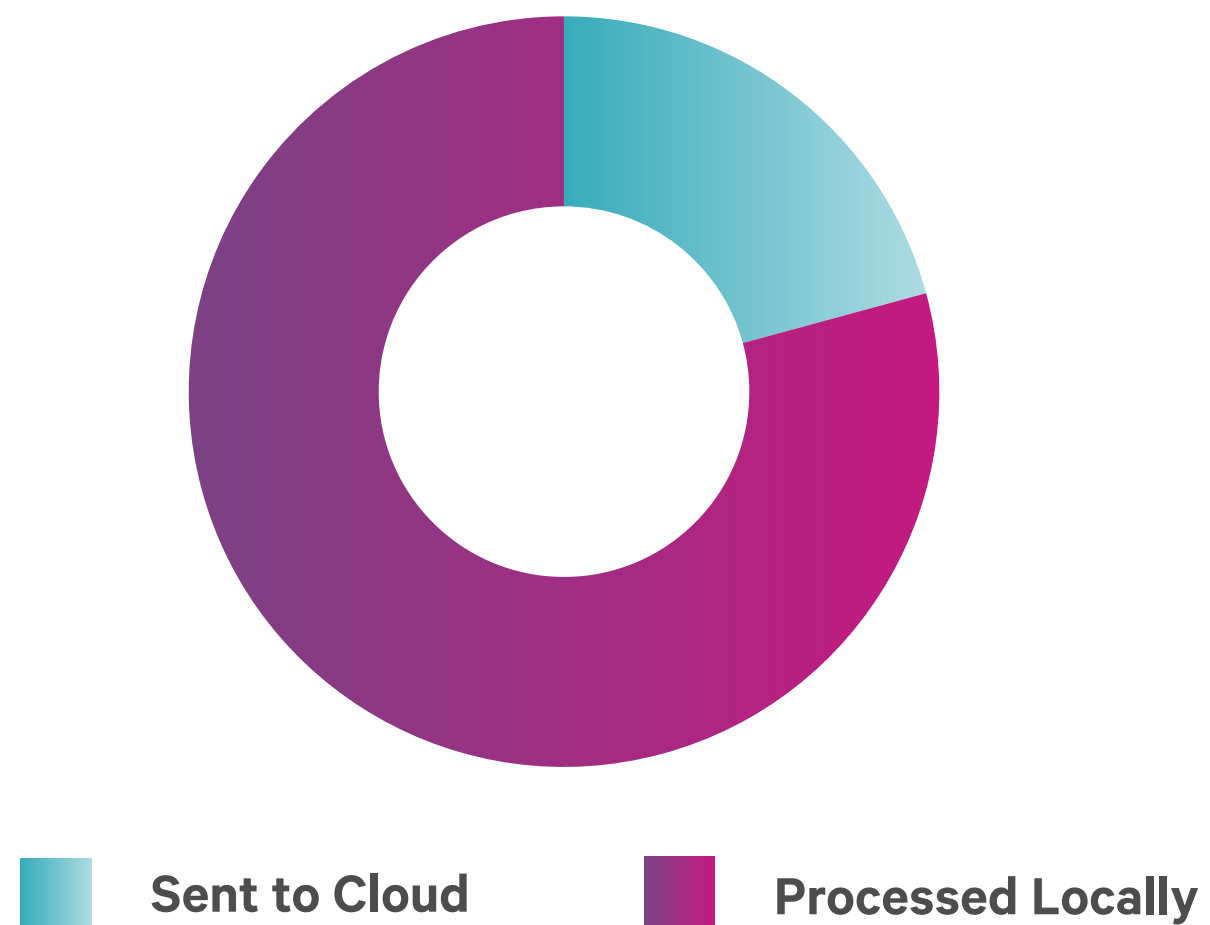
Moisture



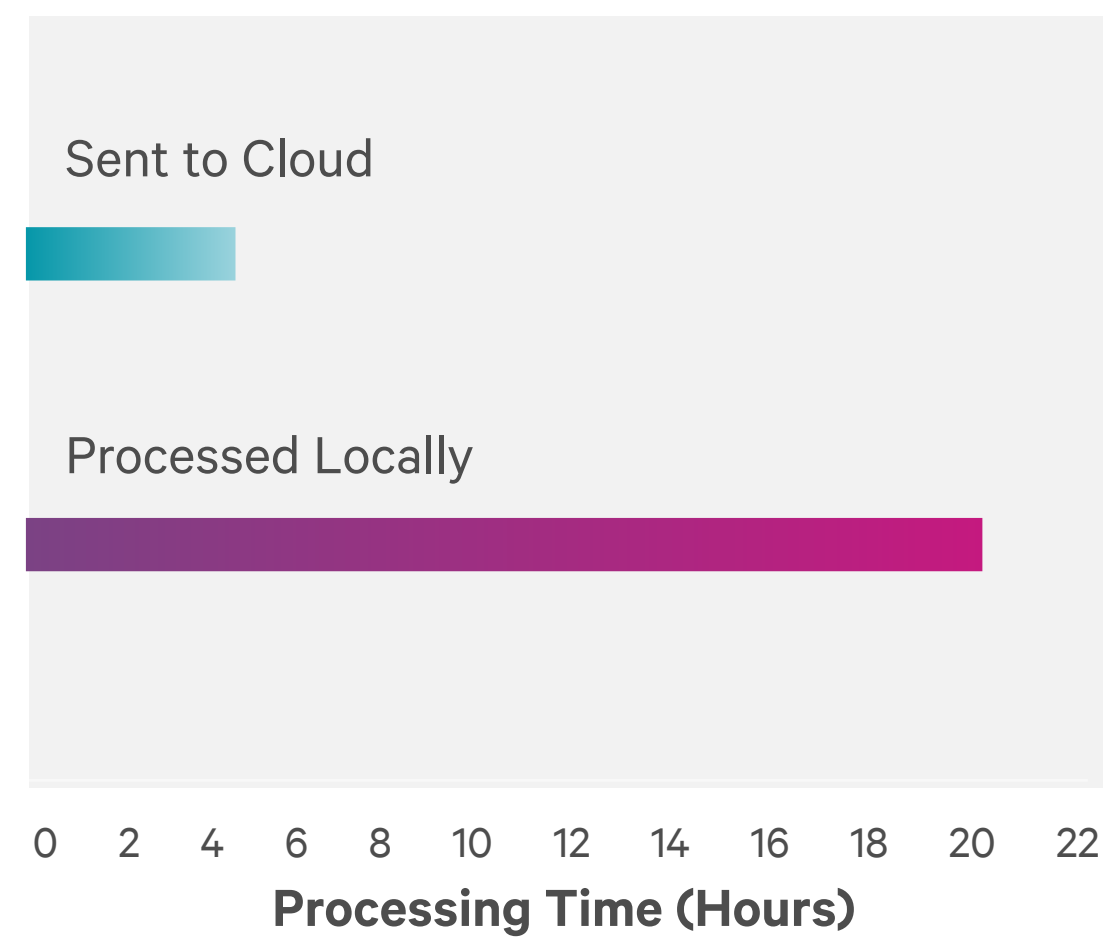
Light



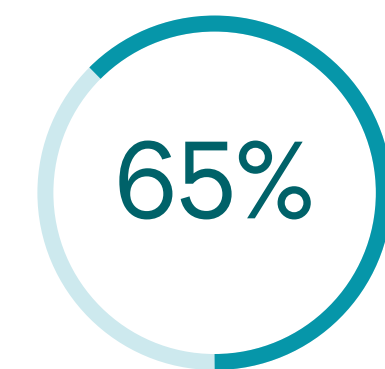
Data Savings



Edge Computing



Water Savings



67°

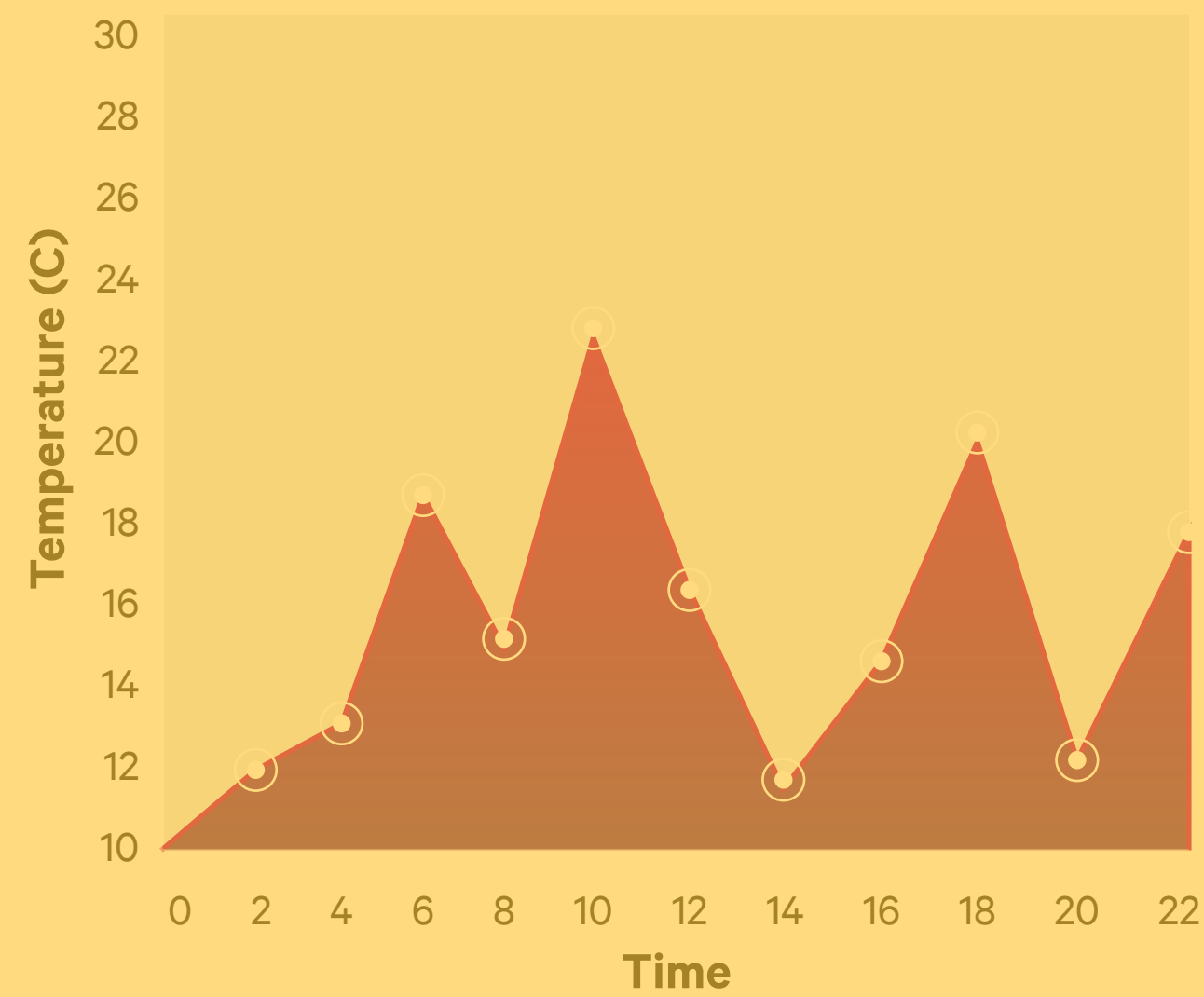
Partly Cloudy

Humidity: 40%

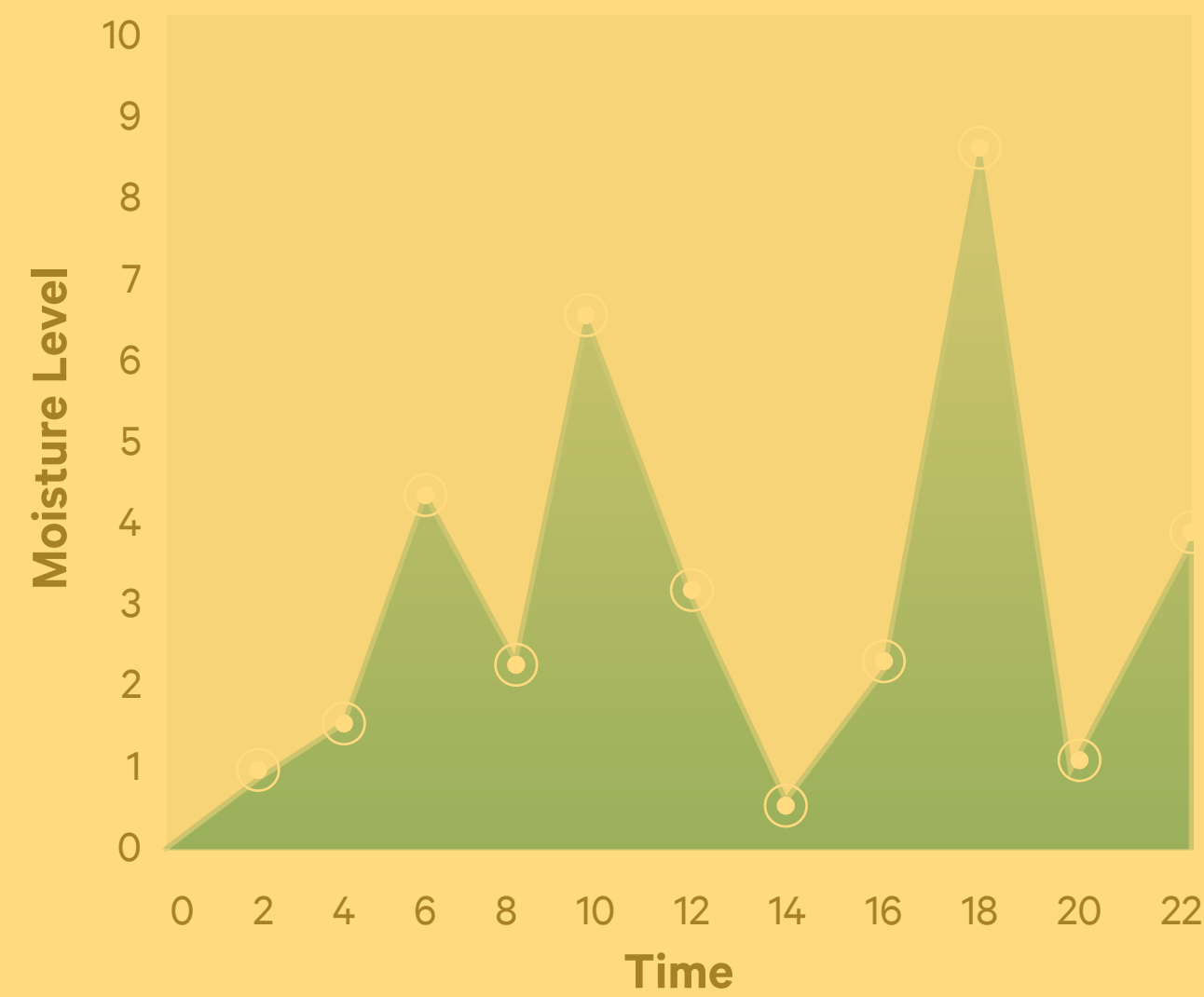
Wind: NE 7 mph

Pressure: 30 in Hg

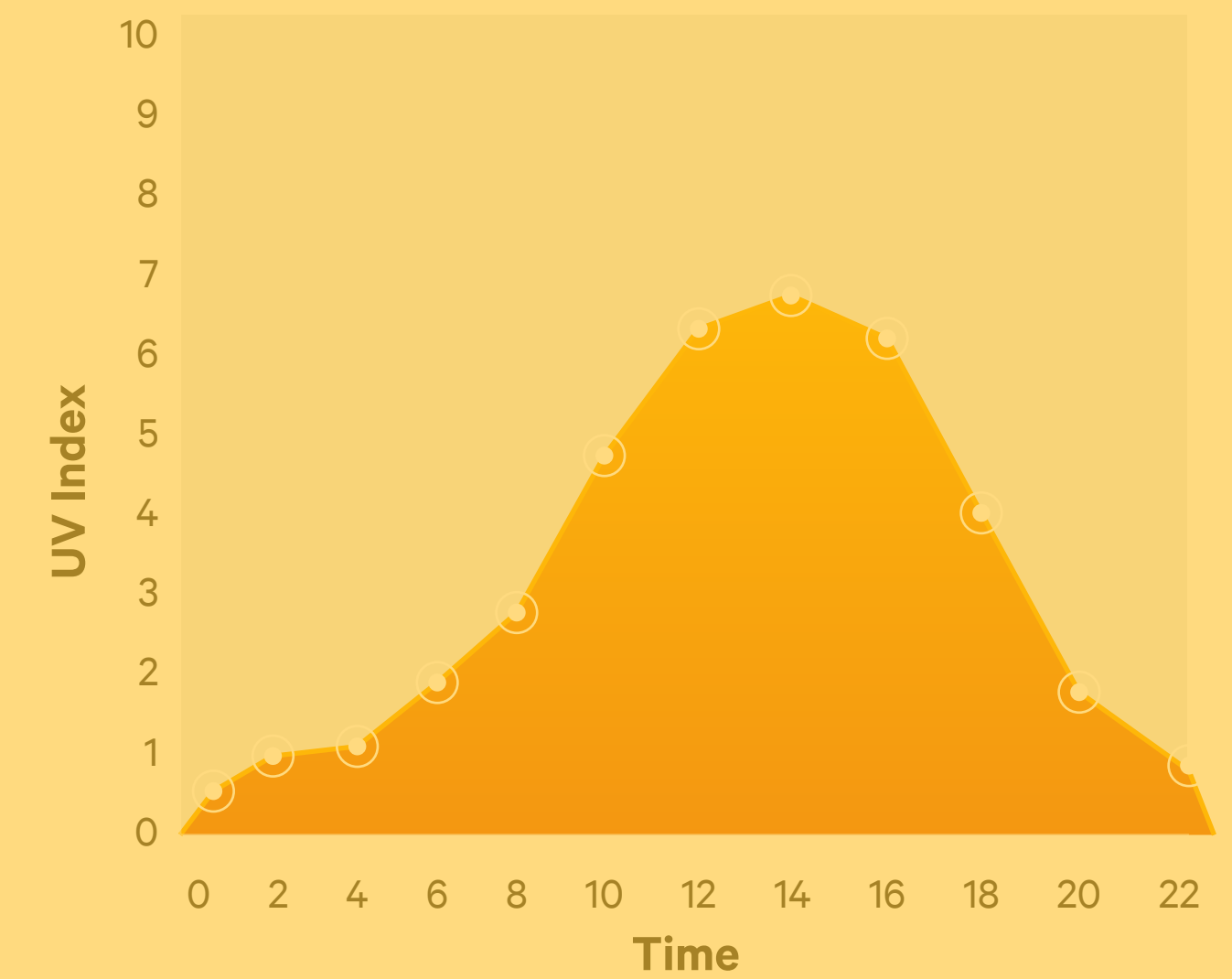
Temperature



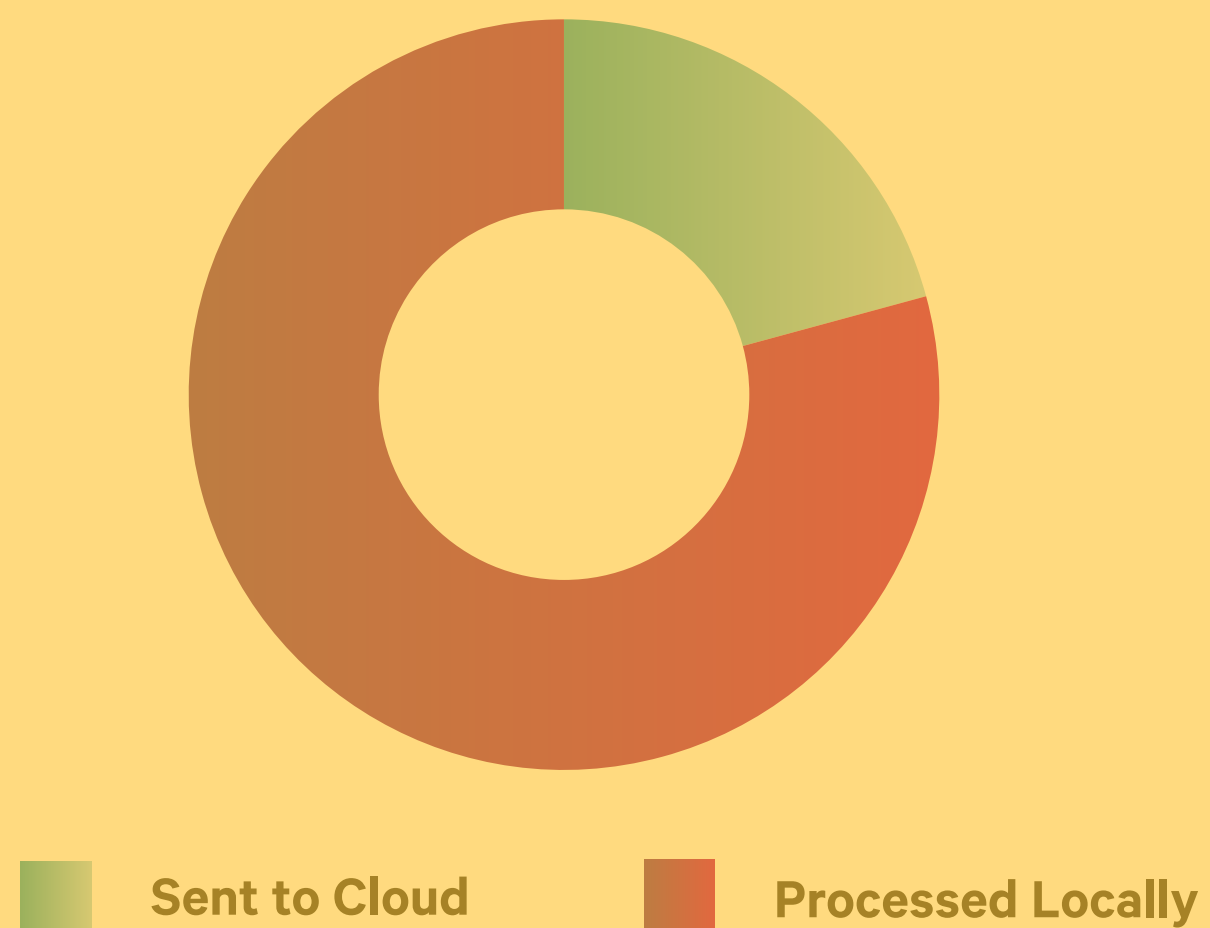
Moisture



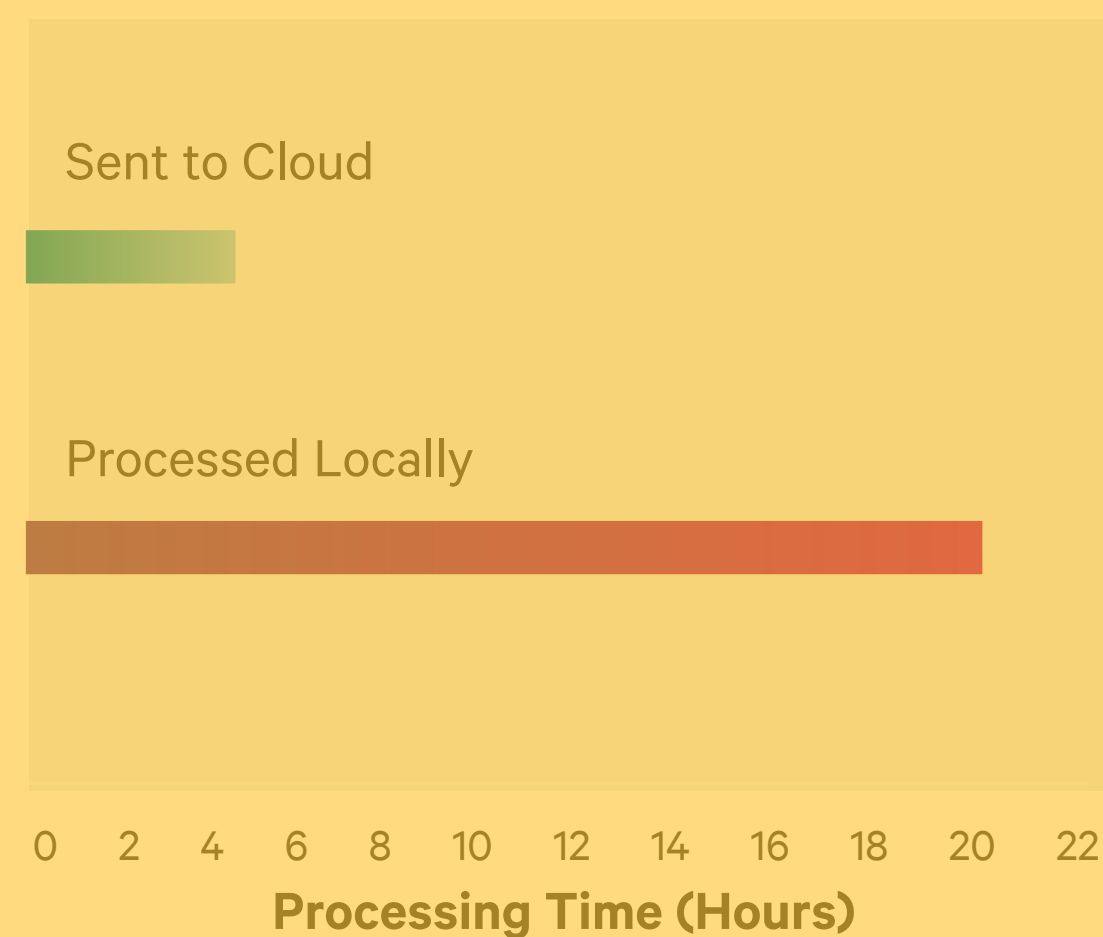
Light



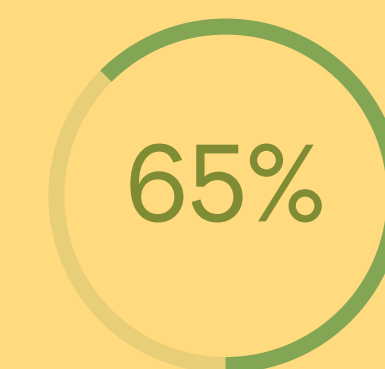
Data Savings



Edge Computing



Water Savings



67°

Partly Cloudy

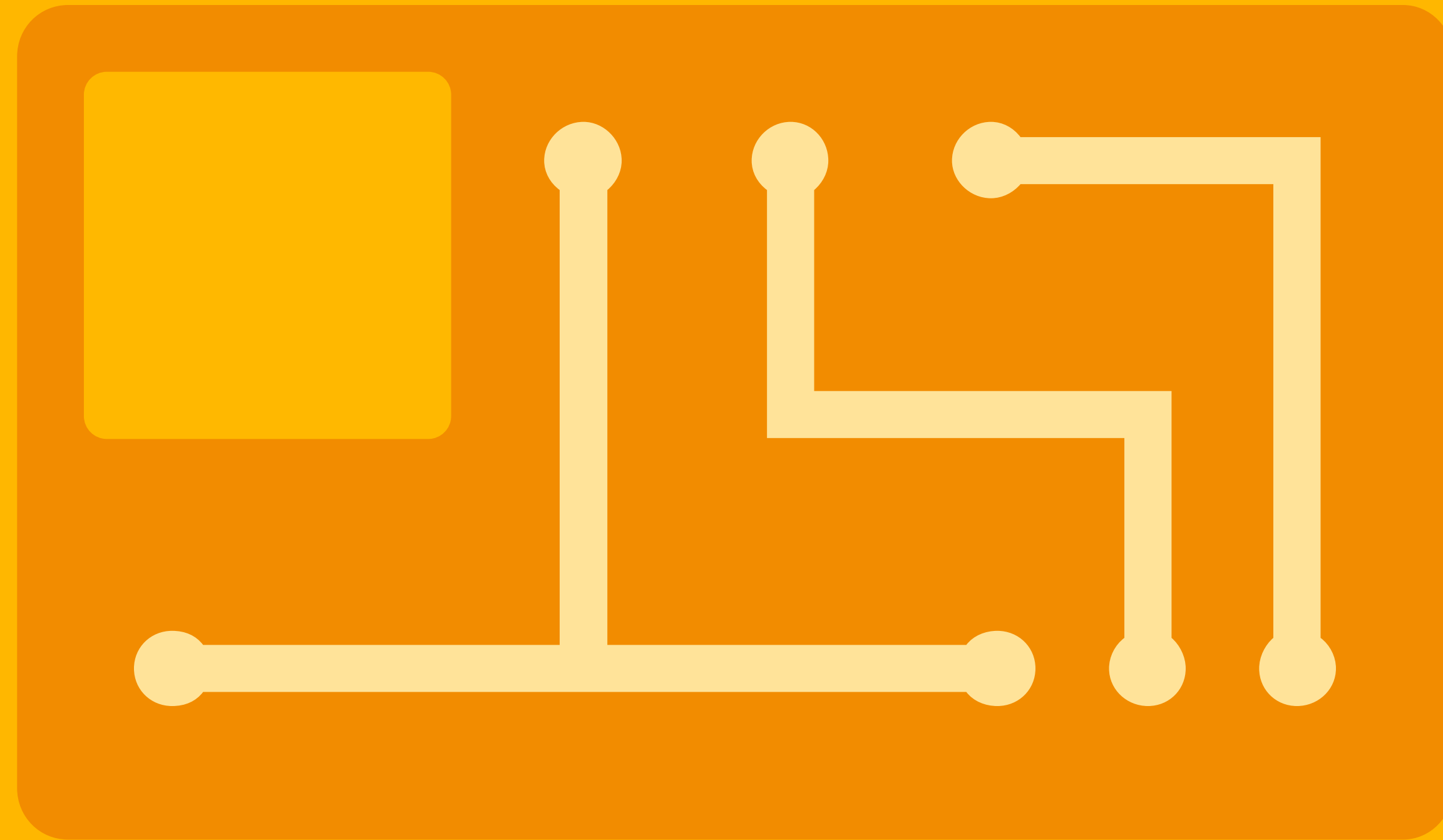
Humidity: 40%

Wind: NE 7 mph

Pressure: 30 in Hg



High UV conditions detected.



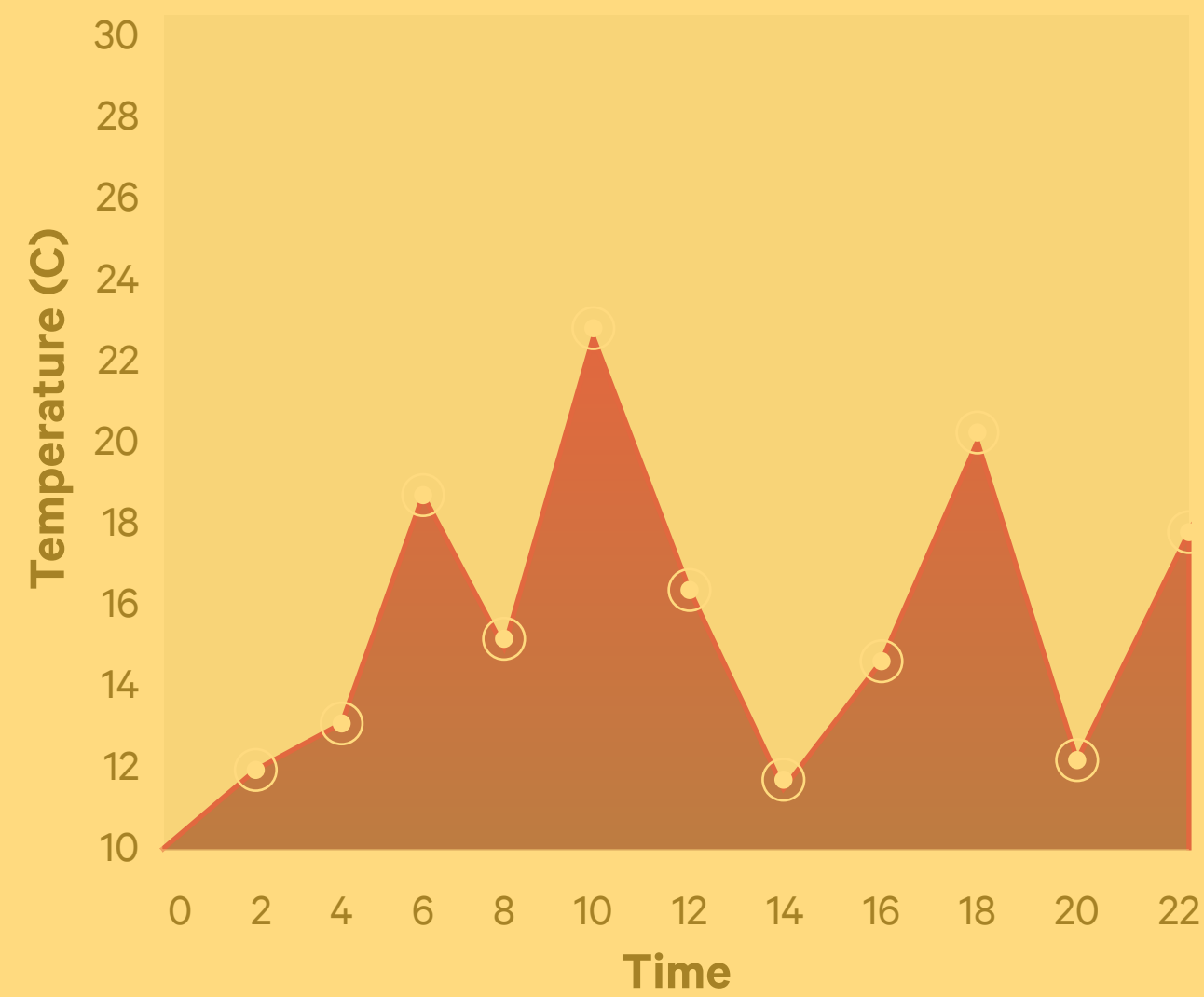


Edge gateway using AWS Greengrass runs local Lambda functions to record growth conditions and creates trend analytics.

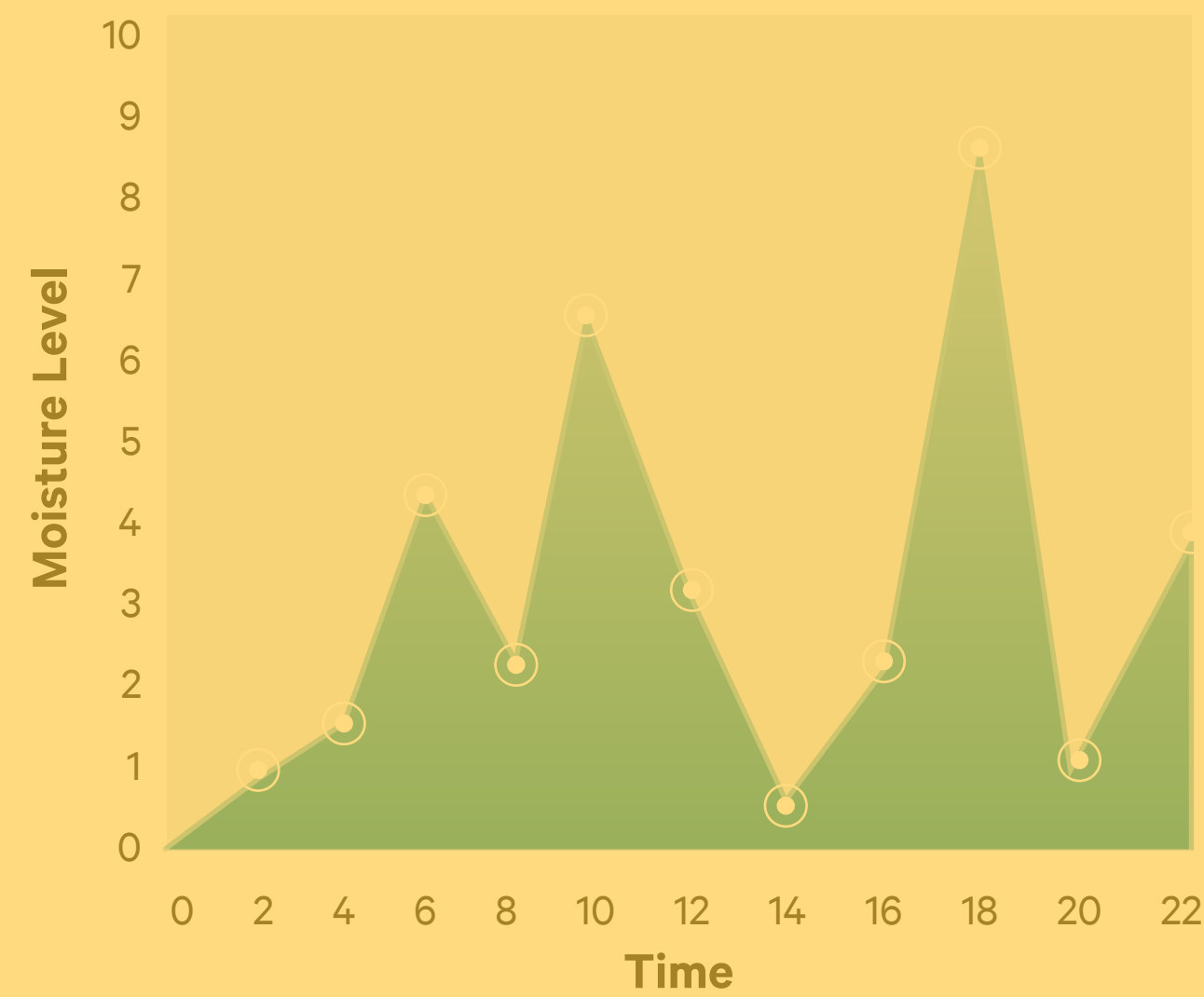


Data analysis transmitted to cloud
in scheduled reporting period.

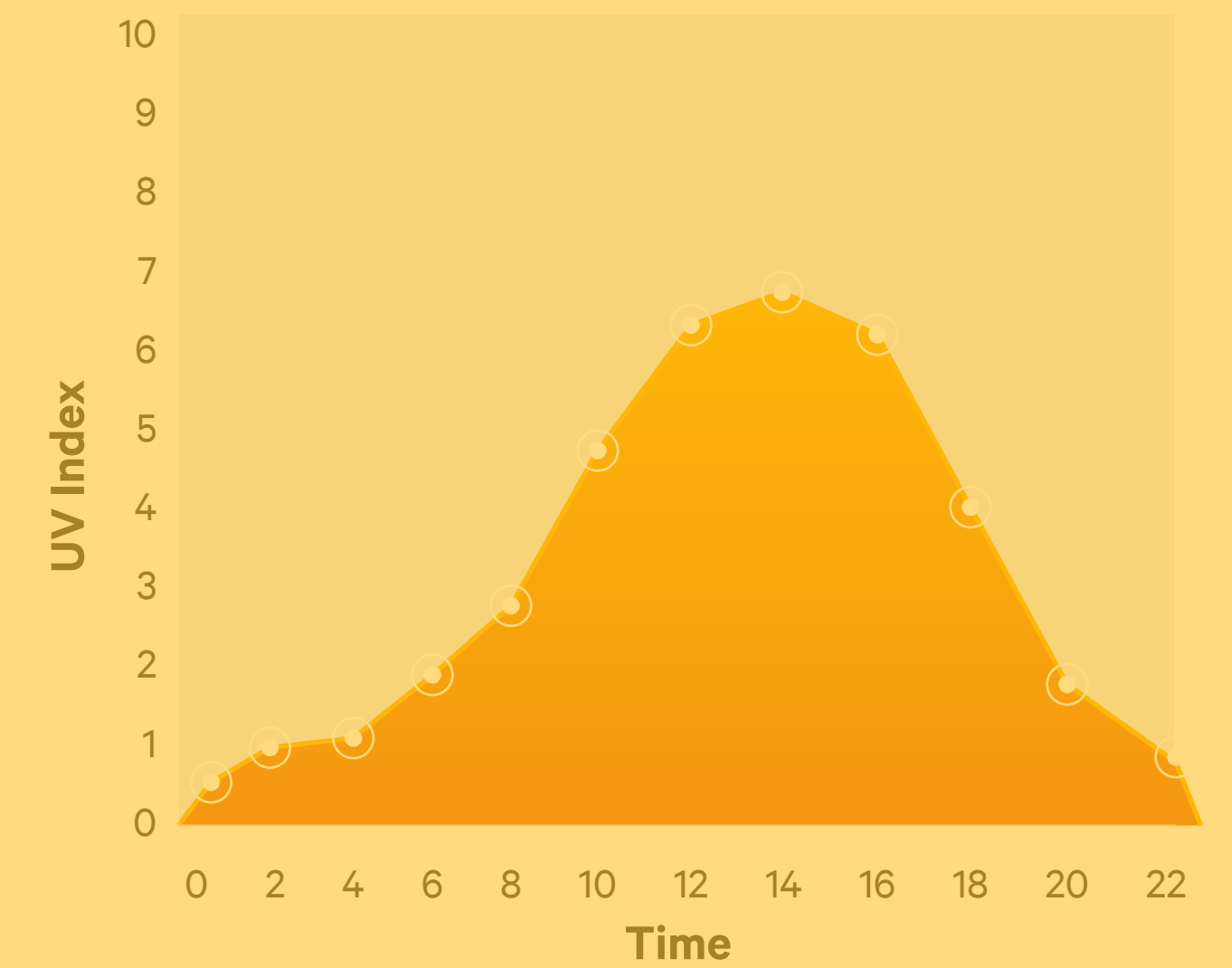
Temperature



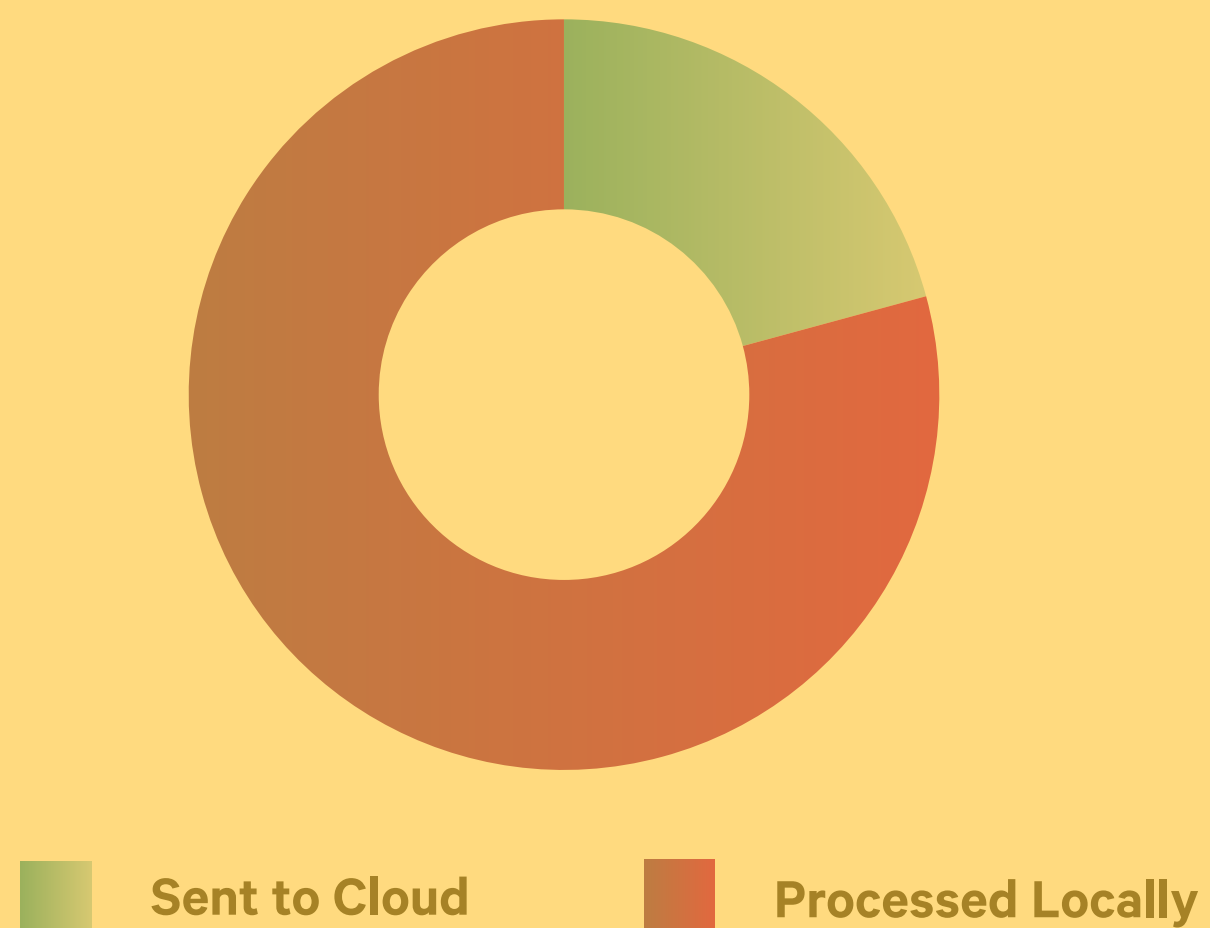
Moisture



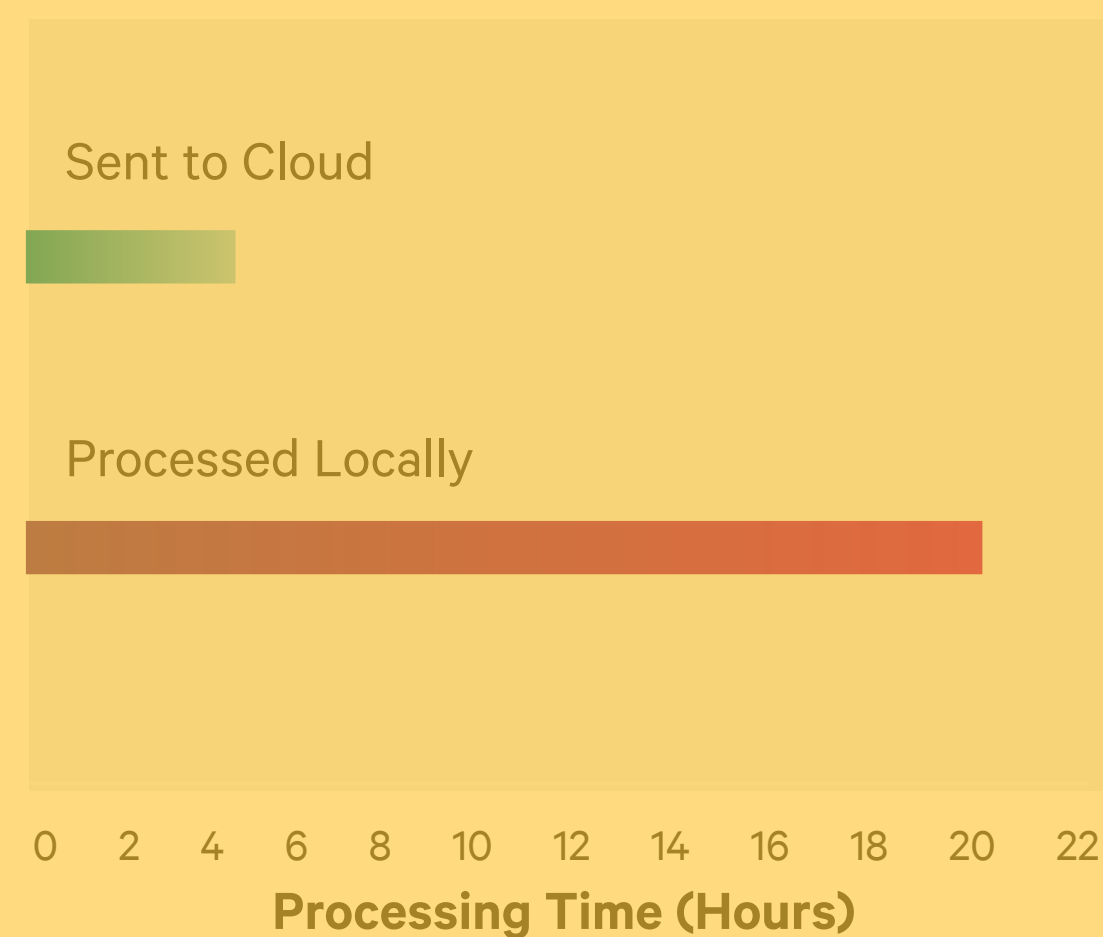
Light



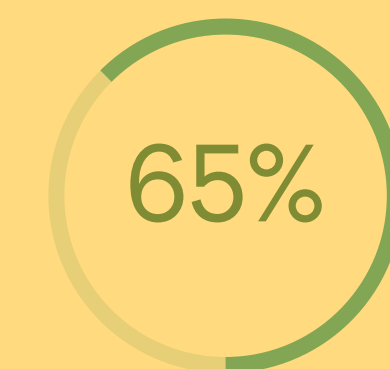
Data Savings



Edge Computing



Water Savings



67°

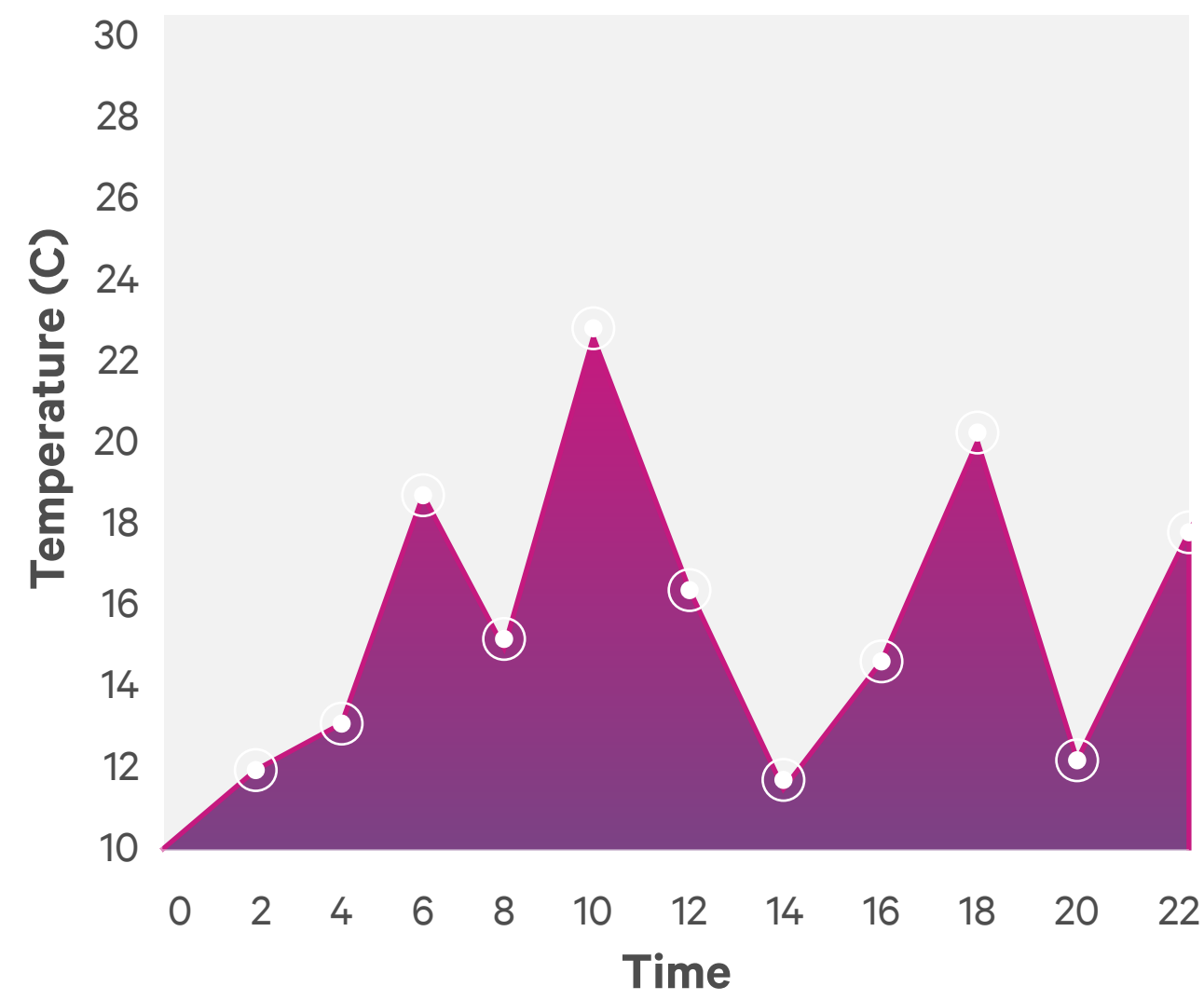
Partly Cloudy

Humidity: 40%

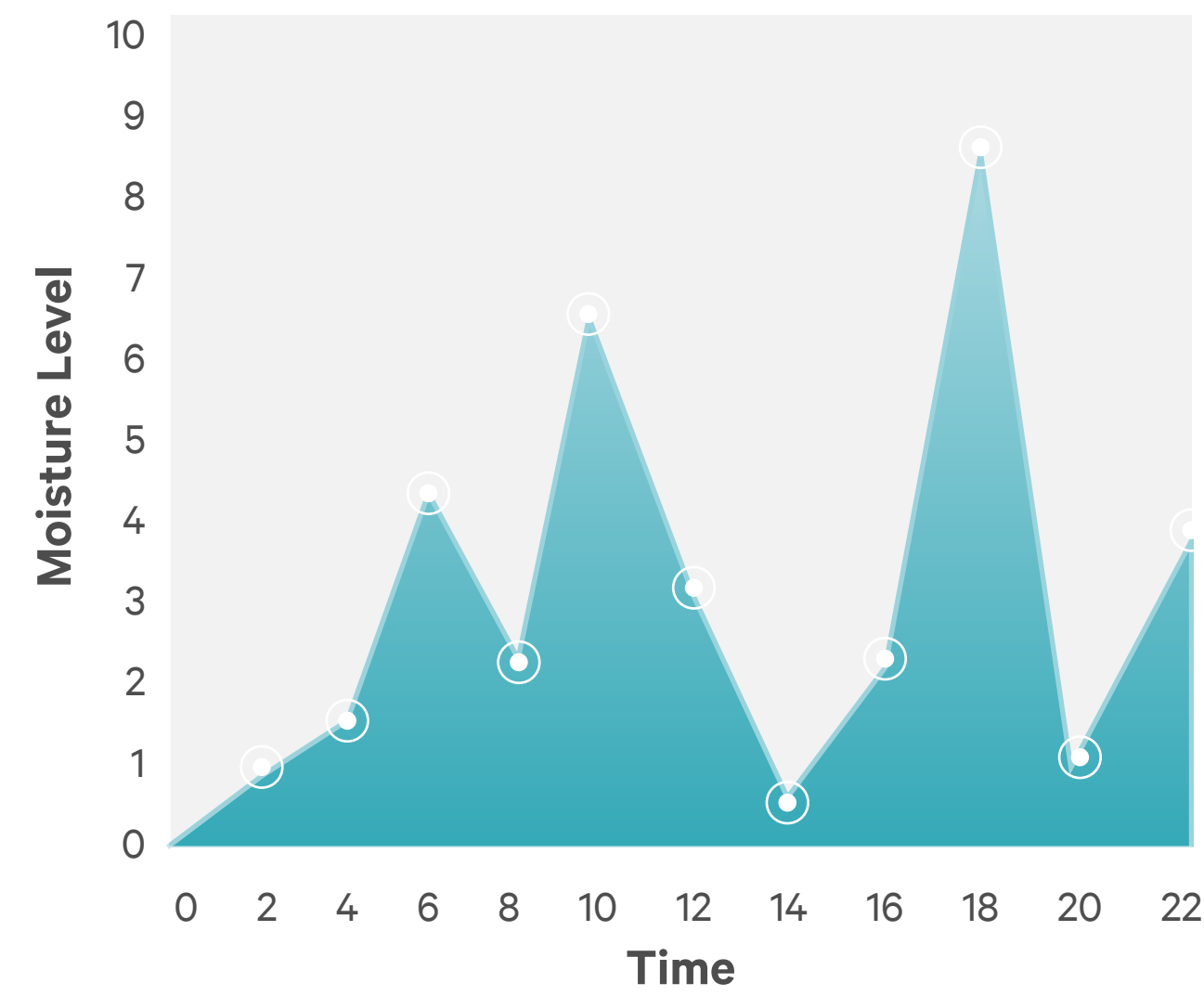
Wind: NE 7 mph

Pressure: 30 in Hg

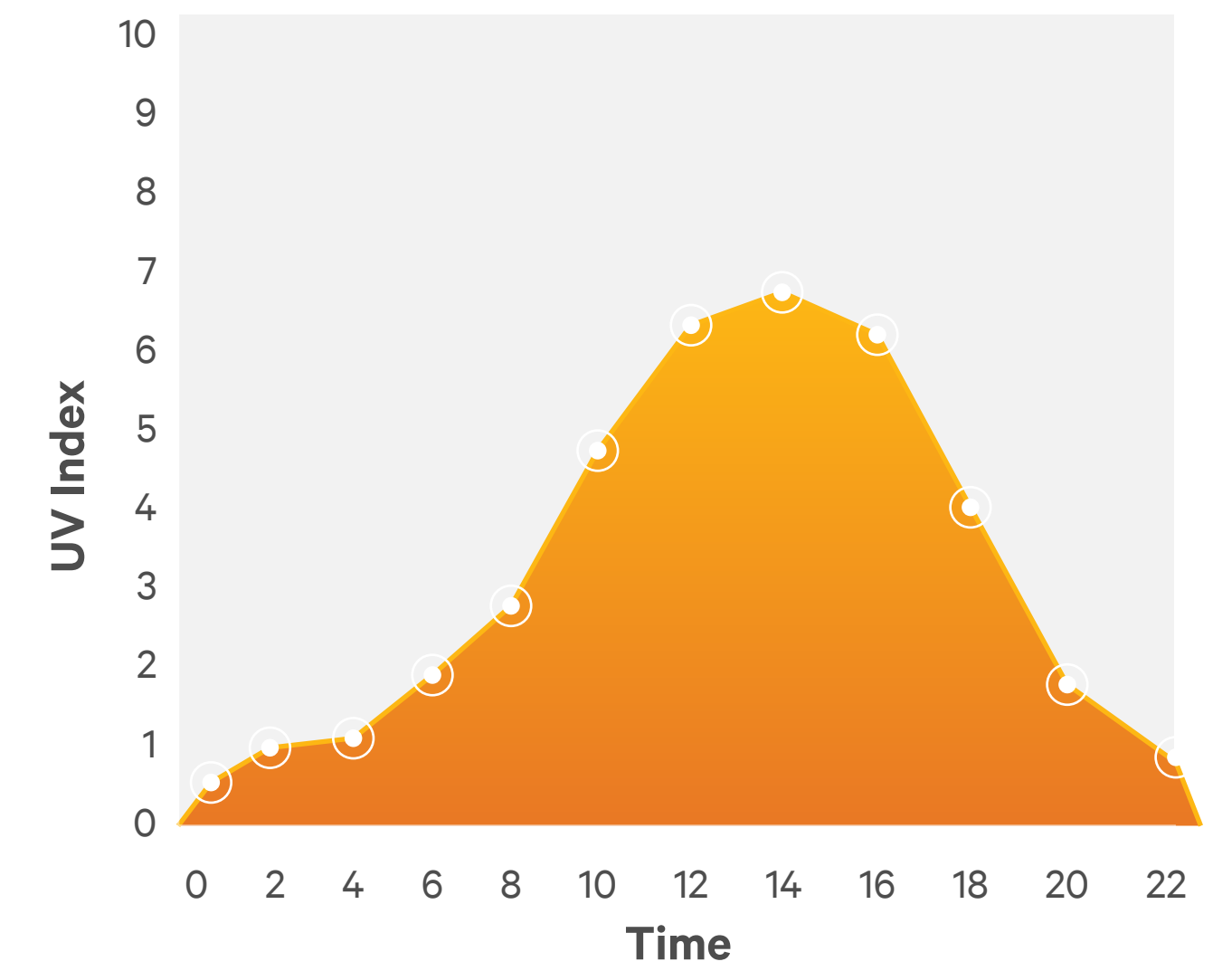
Temperature



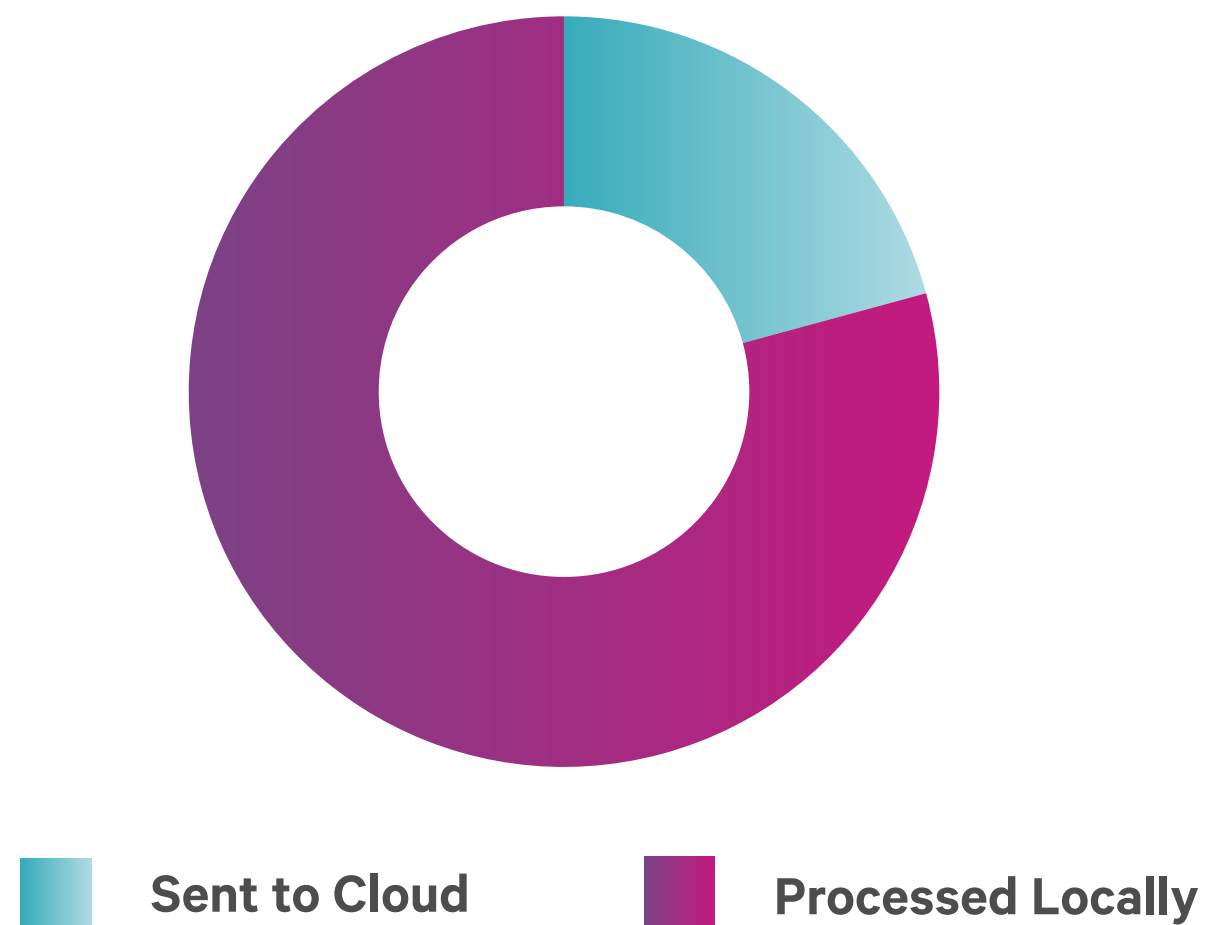
Moisture



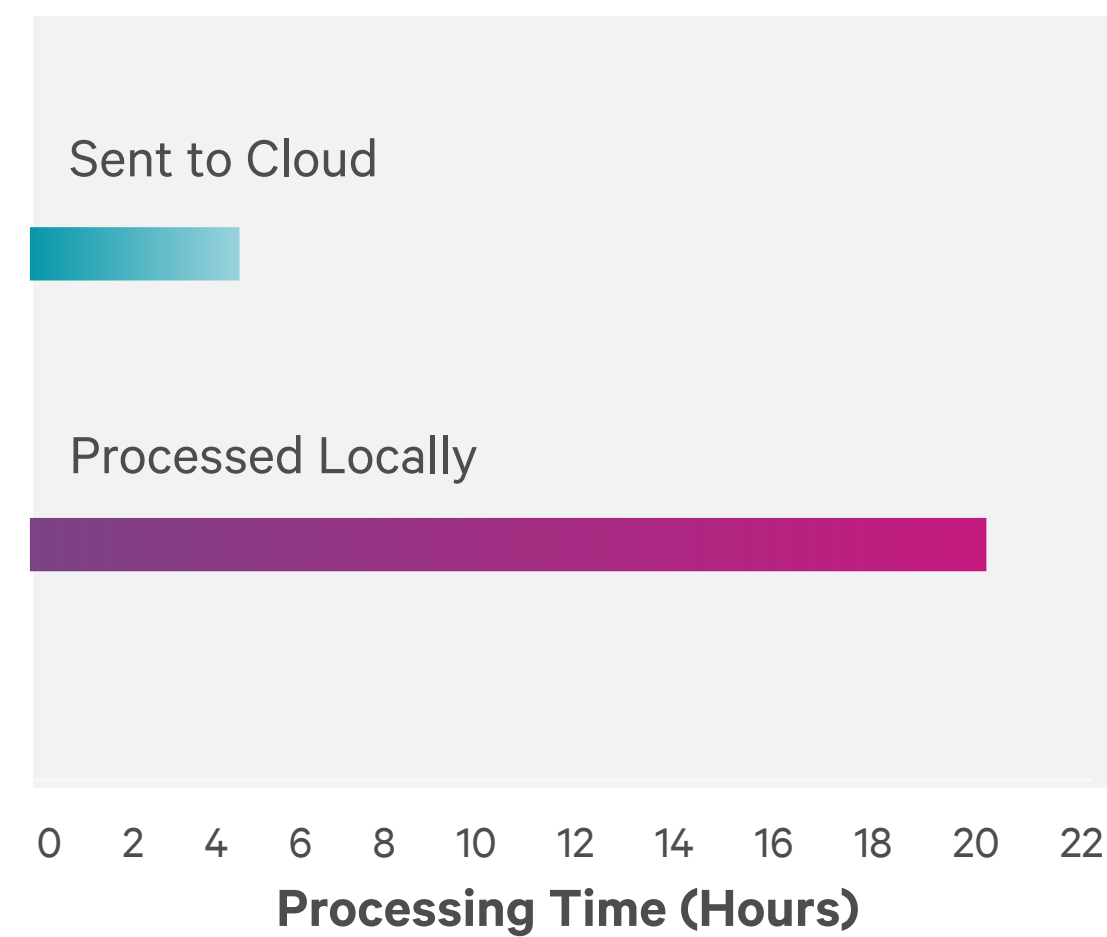
Light



Data Savings



Edge Computing



Water Savings



67°

Partly Cloudy

Humidity: 40%

Wind: NE 7 mph

Pressure: 30 in Hg