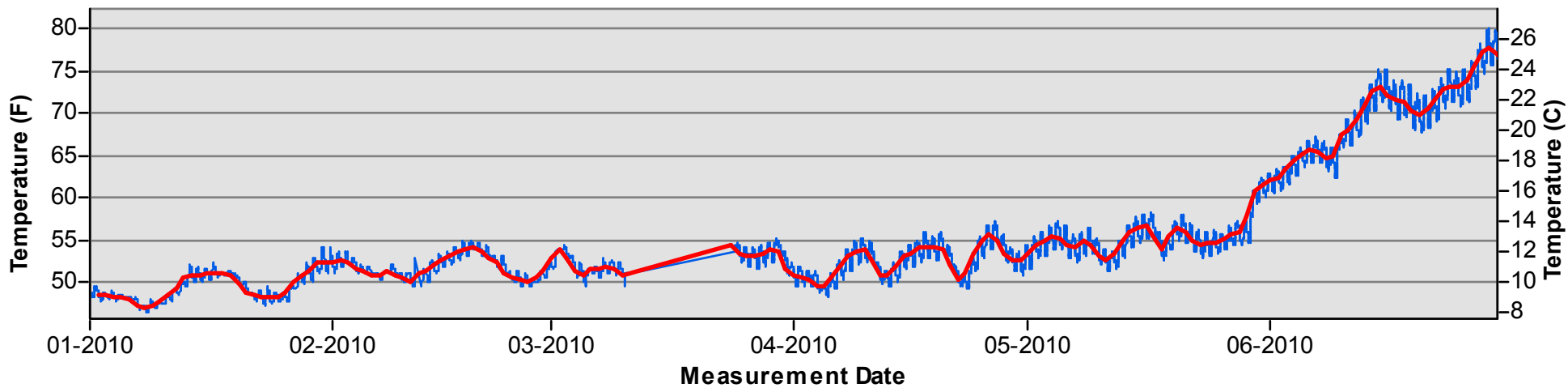
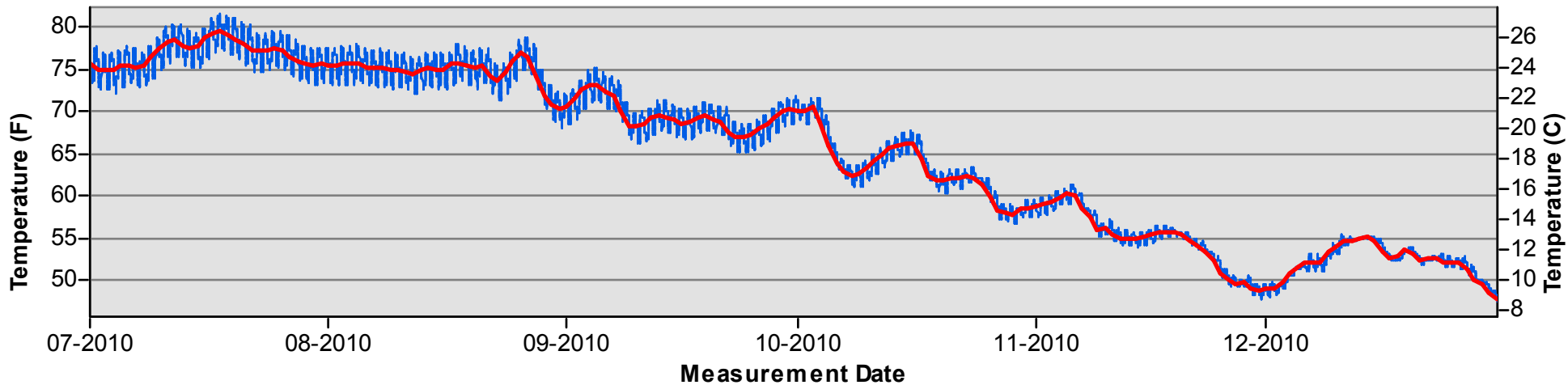


### January through June



### July through December



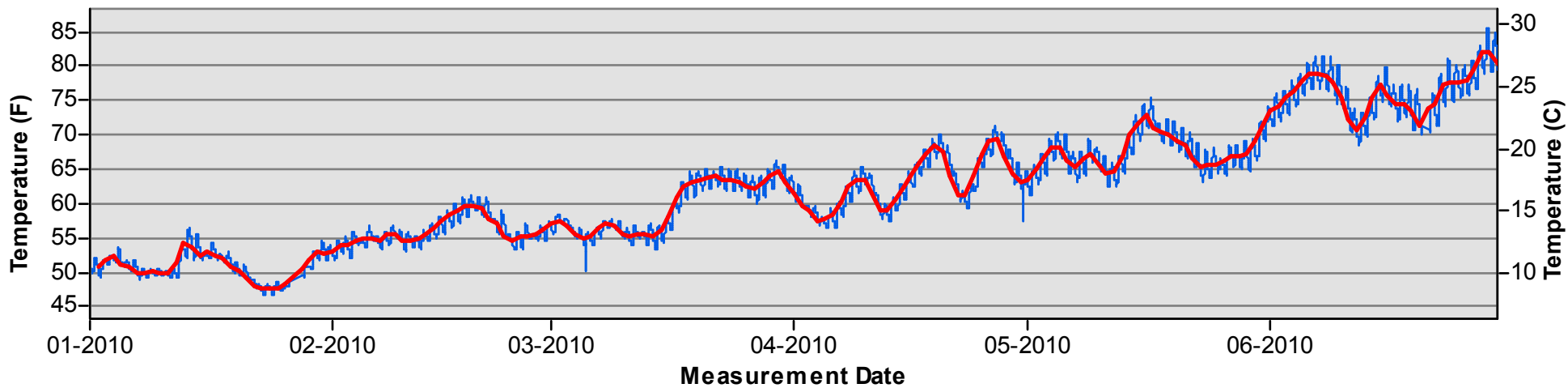
## Temperature Monitoring Location

**DNB  
2010**

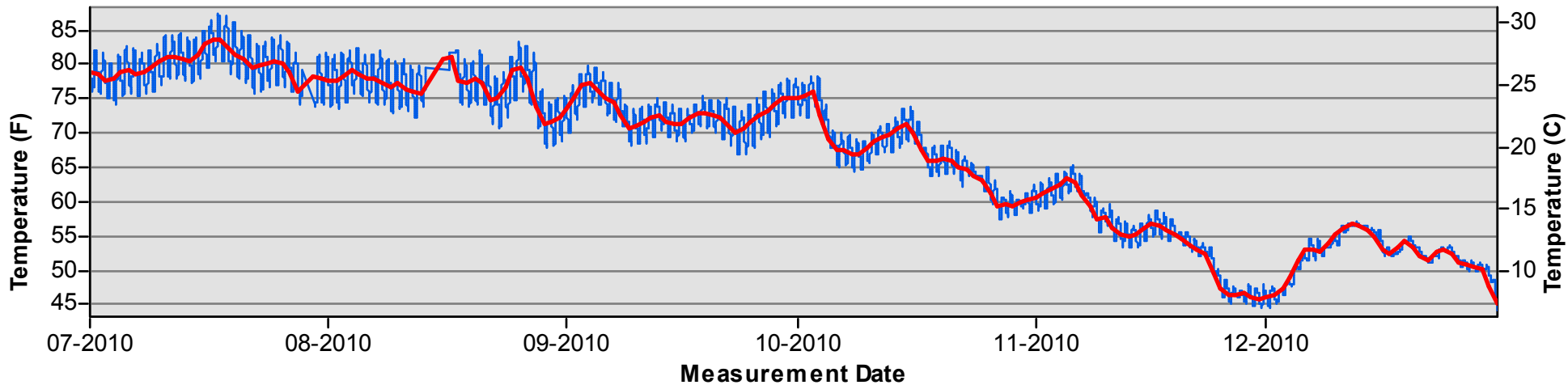
**Key**

- Daily Average Temperature
- Datalogger

### January through June





### July through December



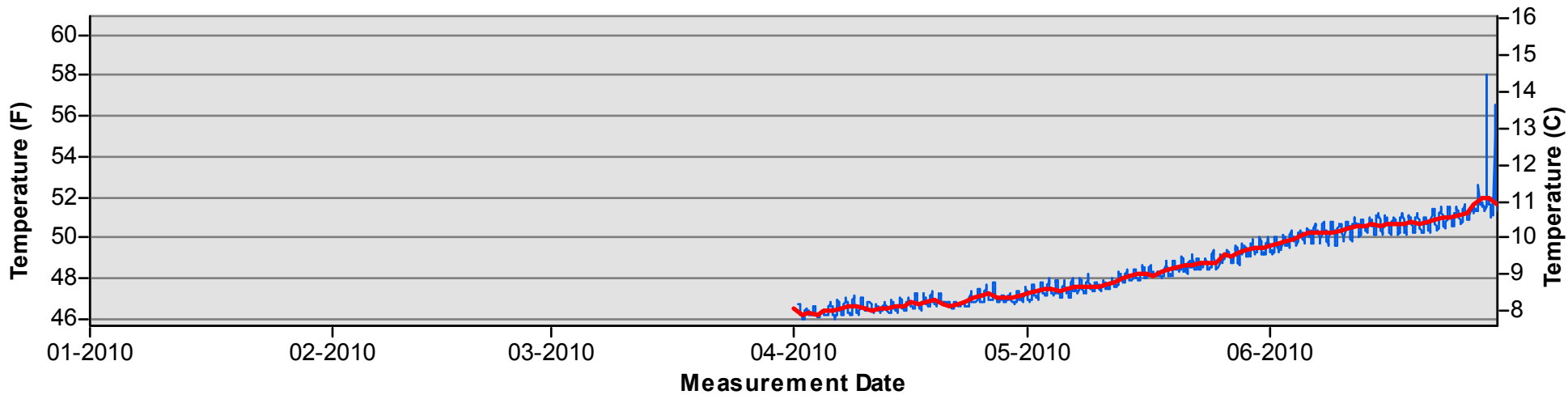
## Temperature Monitoring Location

FFB  
2010

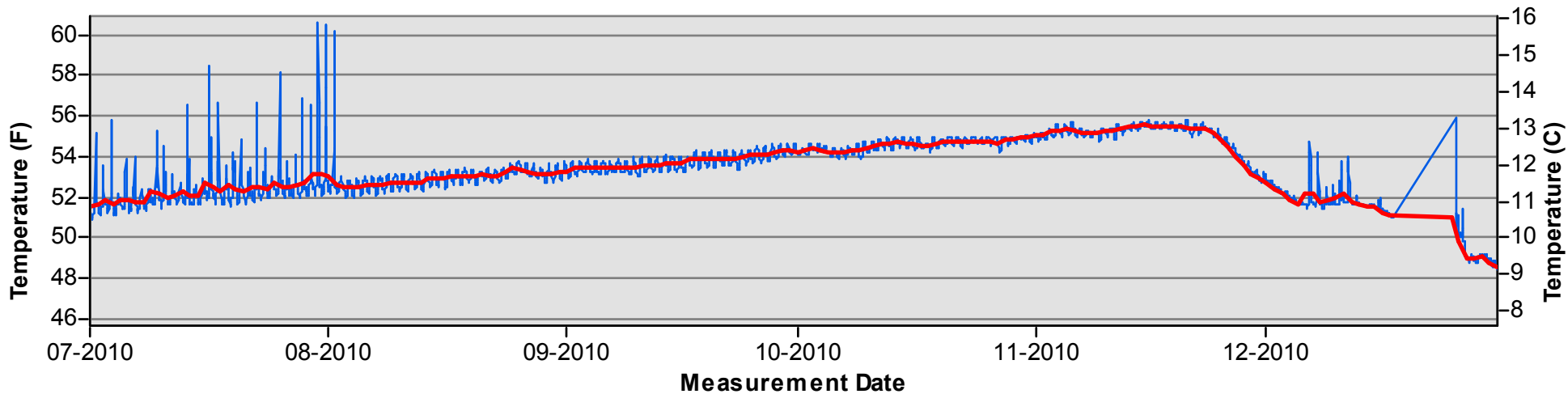
#### Key

-  Daily Average Temperature
-  Datalogger

### January through June



### July through December



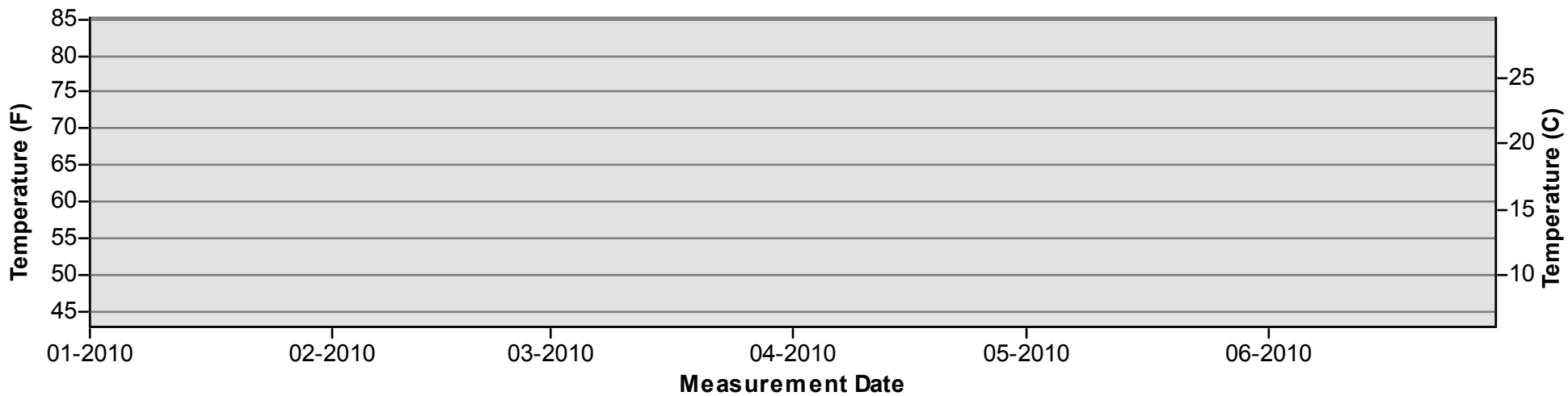
## Temperature Monitoring Location

FWQ  
2010

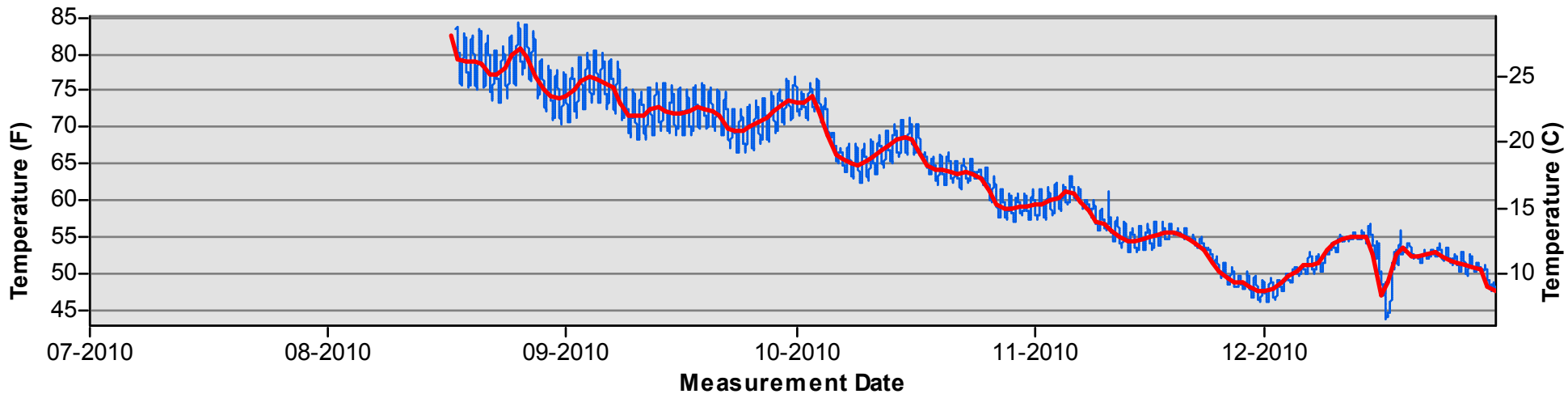
#### Key

- ▲— Daily Average Temperature
- ▲— Datalogger

### January through June



### July through December



## Temperature Monitoring Location

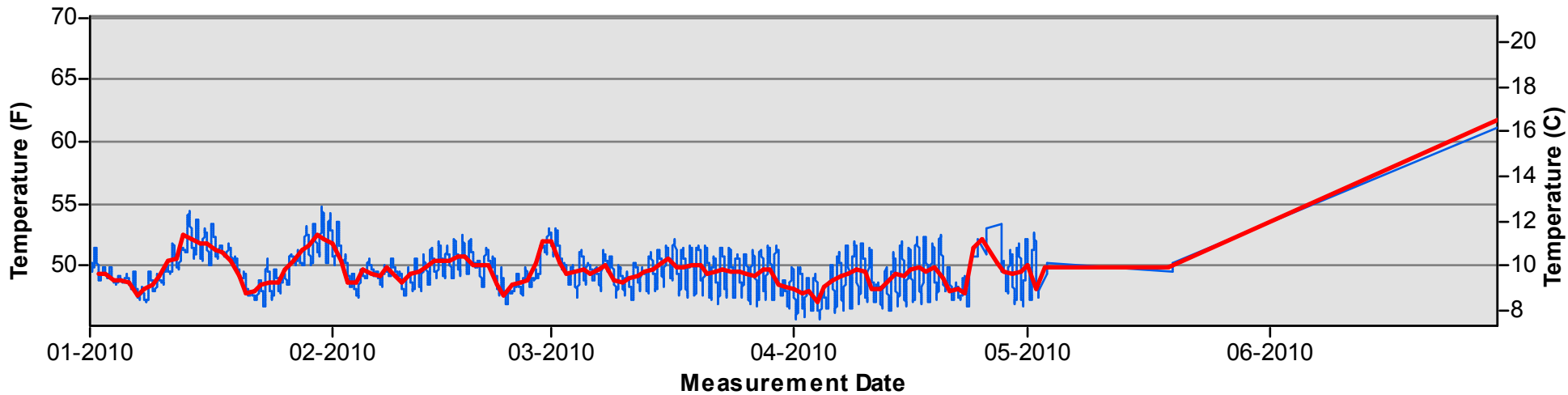
GRF  
2010

#### Key

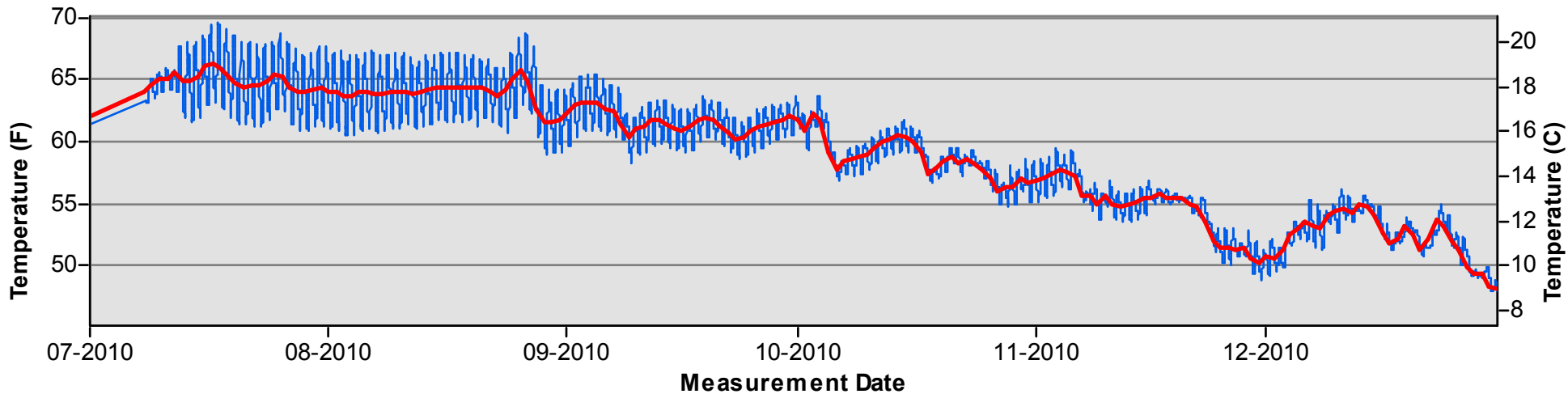
- Red line: Daily Average Temperature
- Blue line: Datalogger



### January through June



### July through December



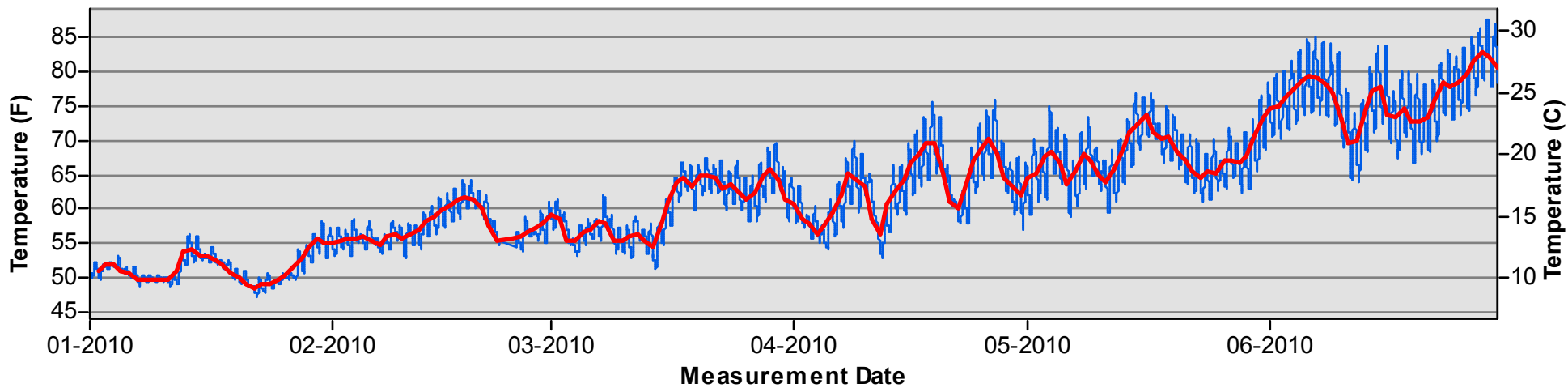
## Temperature Monitoring Location

H41  
2010

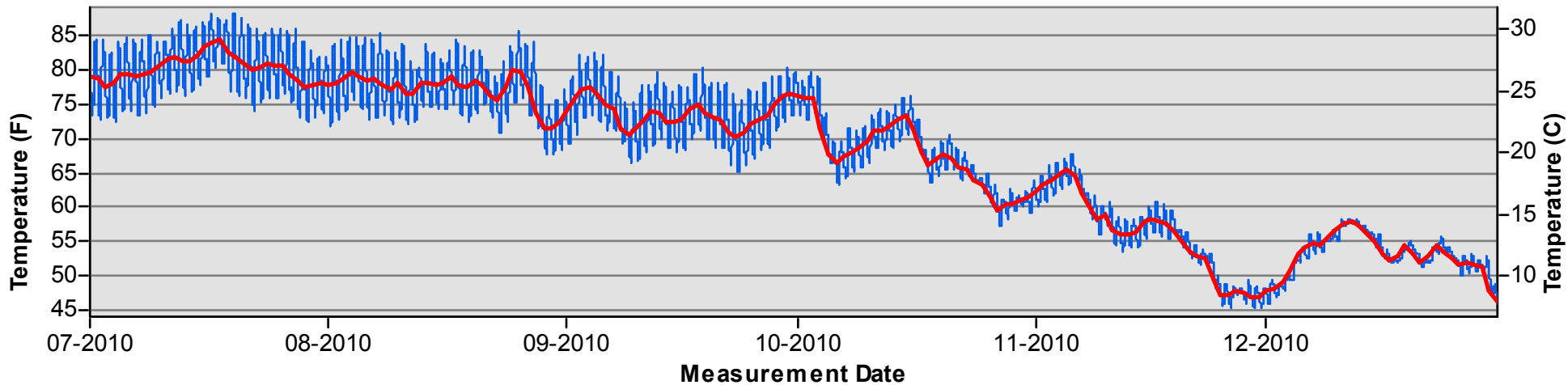
#### Key

- Daily Average Temperature
- Datalogger

### January through June





### July through December



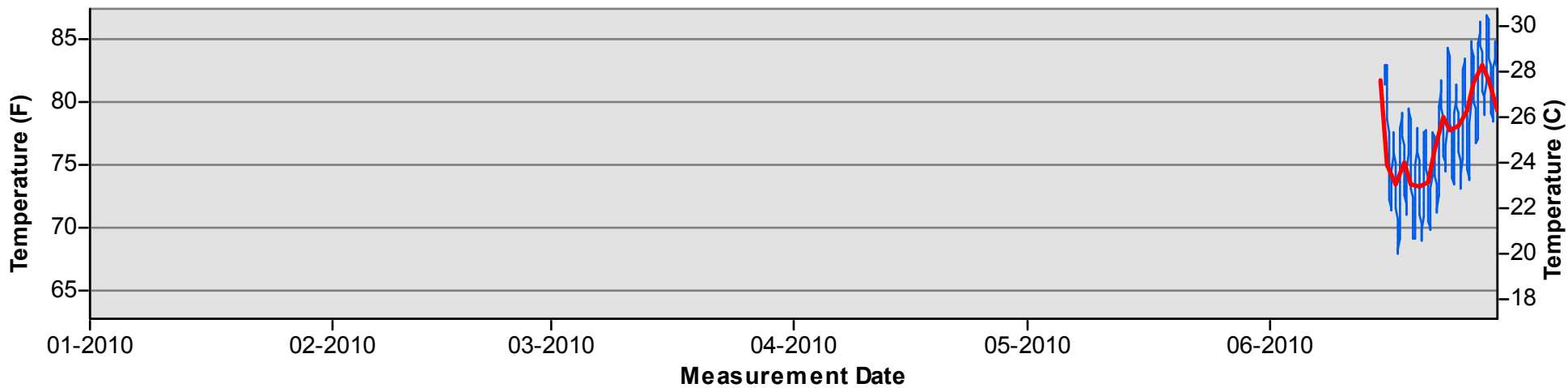
## Temperature Monitoring Location

# MSG 2010

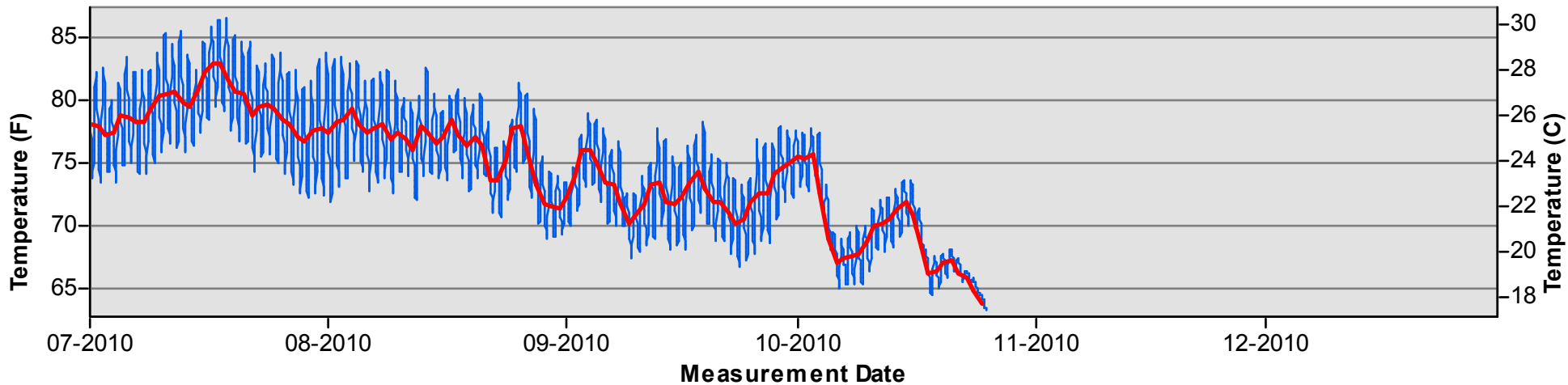
#### Key

-  Daily Average Temperature
-  Datalogger

### January through June



### July through December



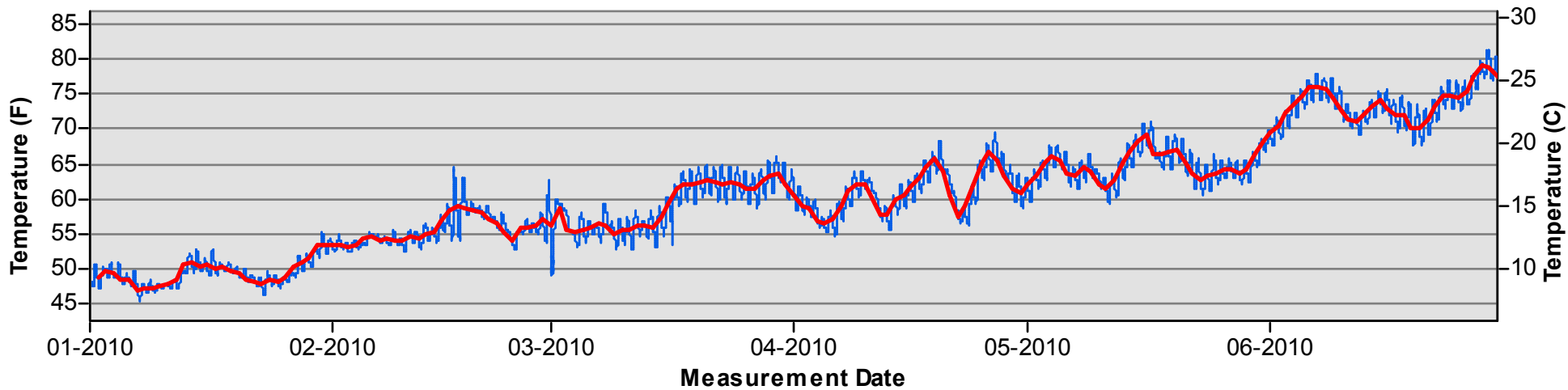
## Temperature Monitoring Location

MUDSL  
2010

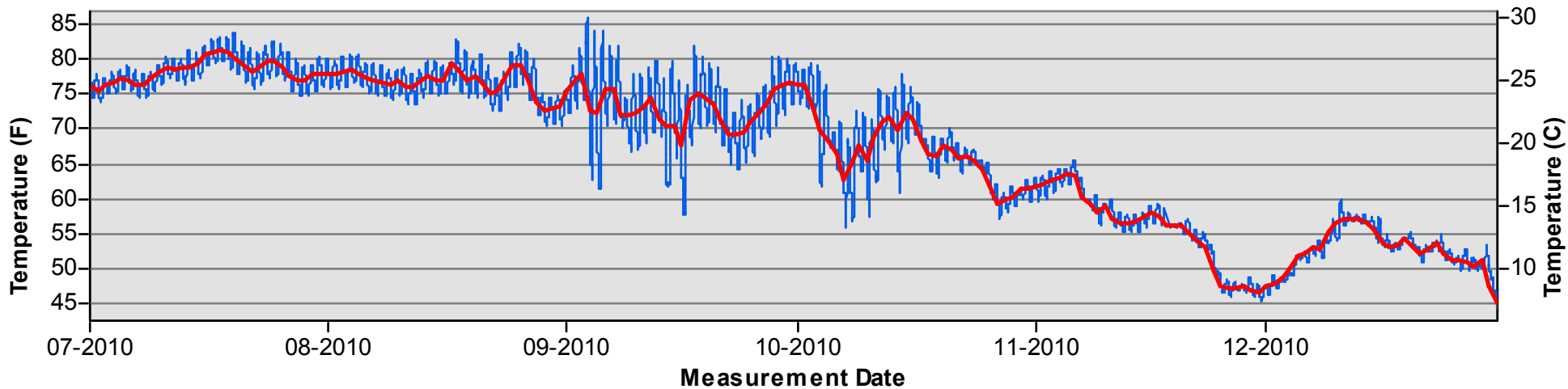
#### Key

- Daily Average Temperature
- Datalogger

### January through June





### July through December



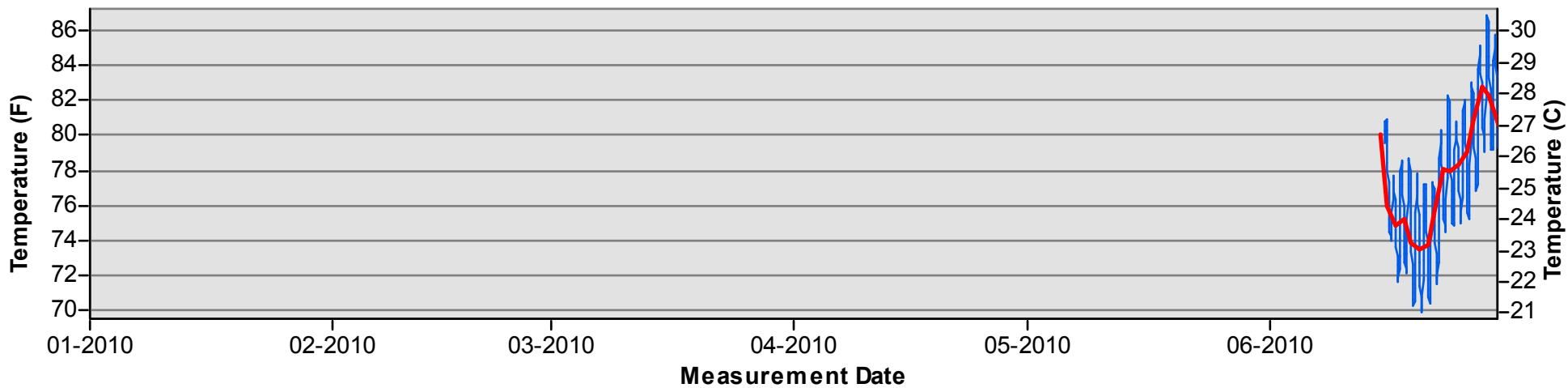
## Temperature Monitoring Location

SDP  
2010

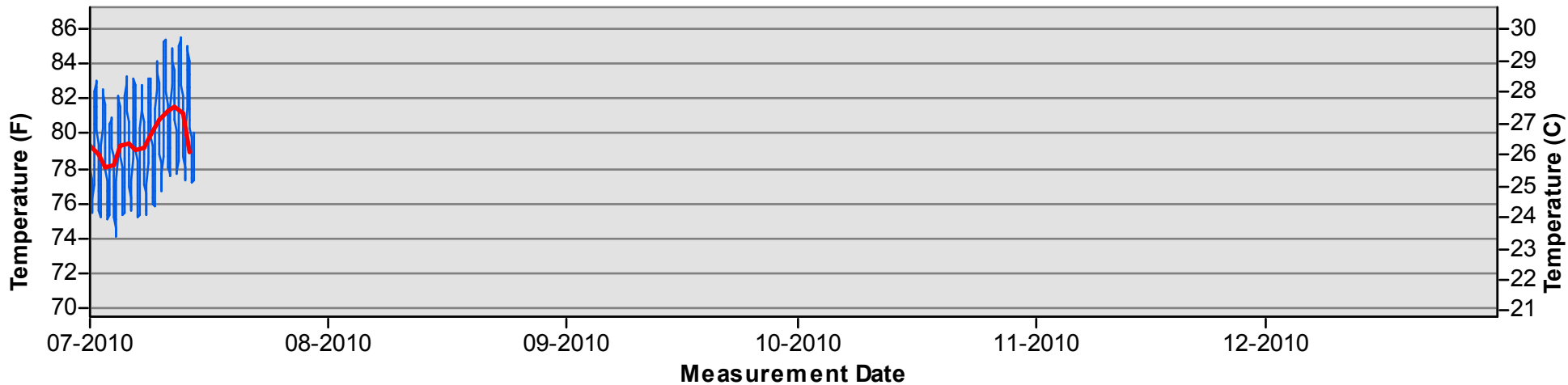
#### Key

-  Daily Average Temperature
-  Datalogger

### January through June





### July through December



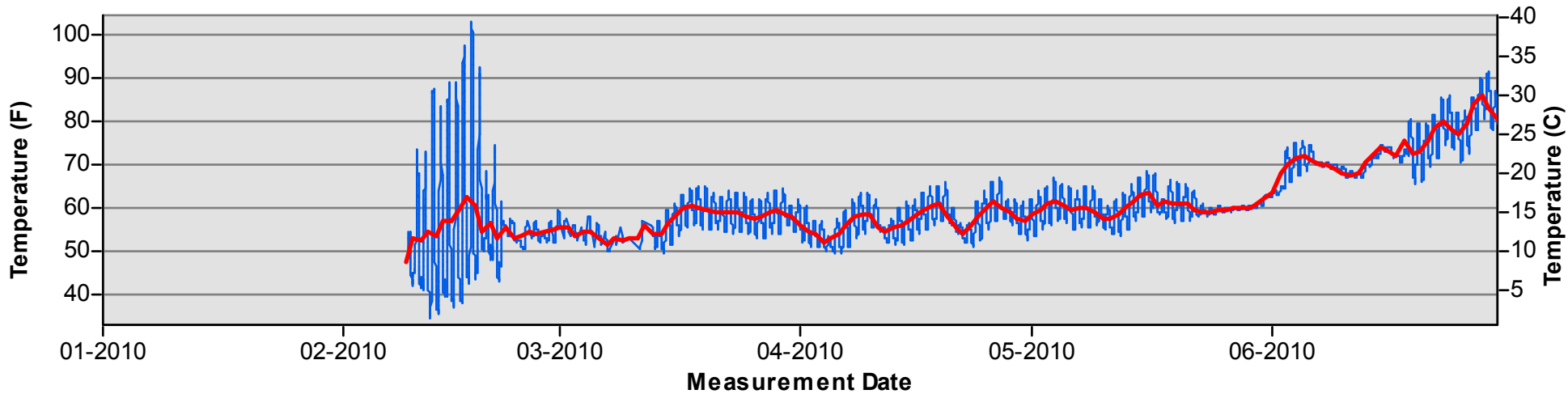
## Temperature Monitoring Location

# SJANMW 2010

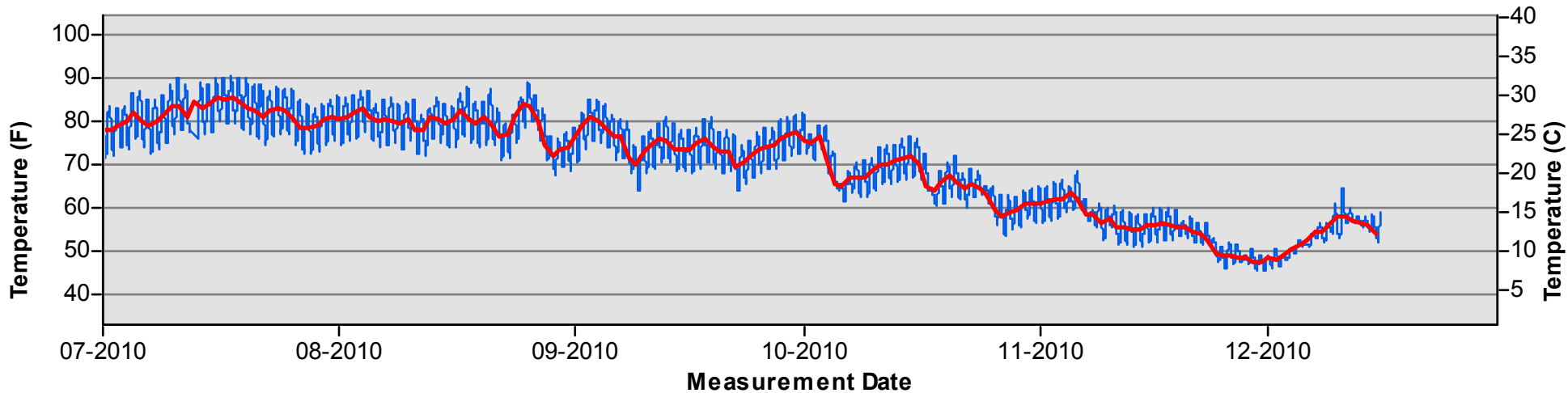
#### Key

-  Daily Average Temperature
-  Datalogger

### January through June



### July through December



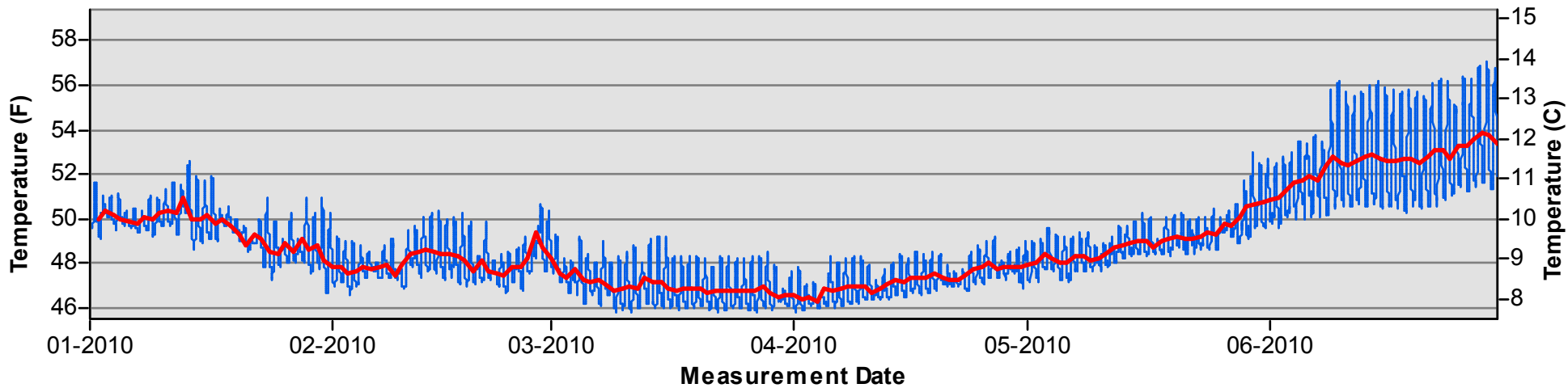
## Temperature Monitoring Location

SJB  
2010

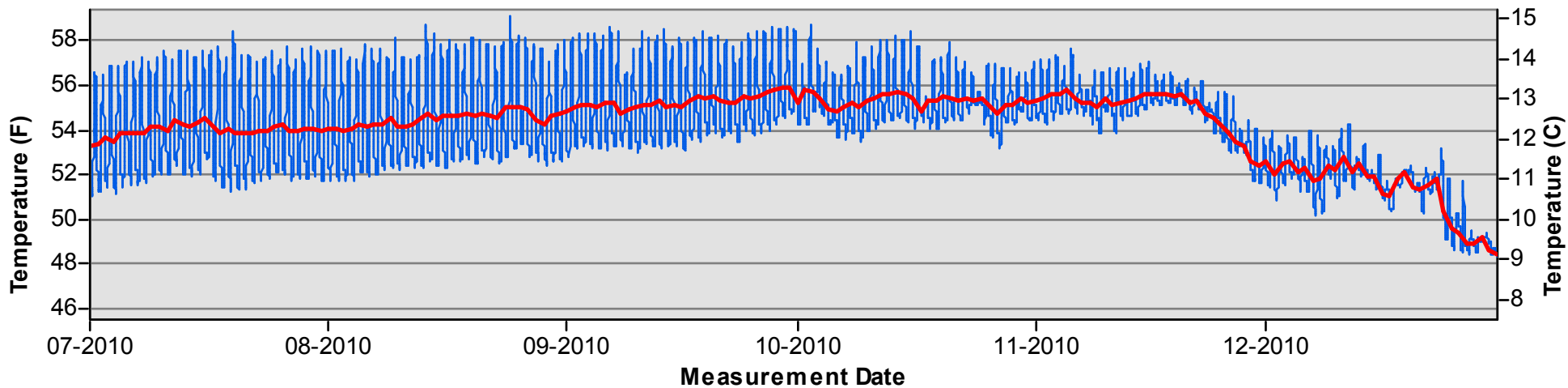
#### Key

- ▲— Daily Average Temperature
- ▲— Datalogger

### January through June



### July through December





SAN JOAQUIN RIVER  
RESTORATION PROGRAM



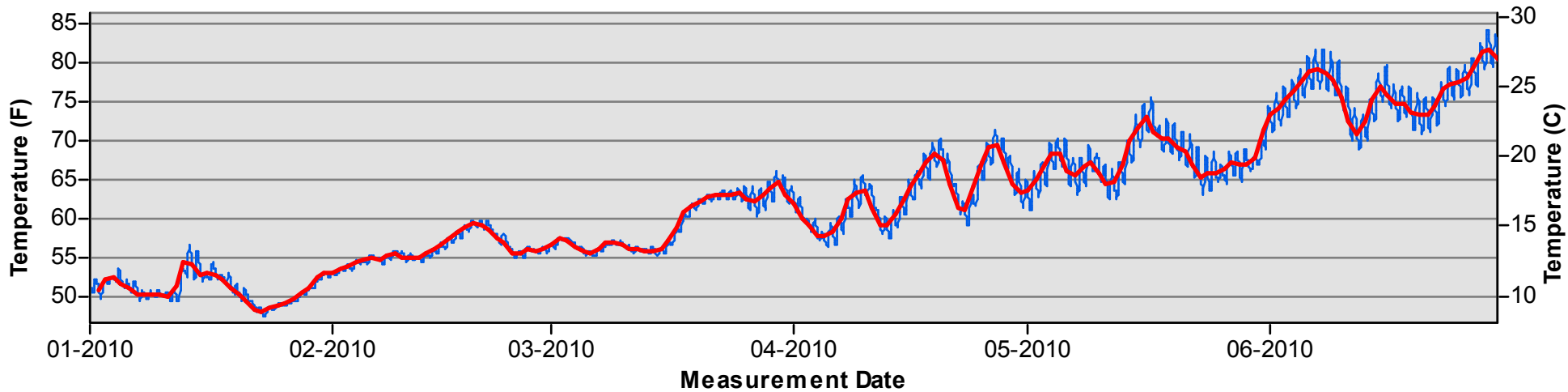
## Temperature Monitoring Location

SJF  
2010

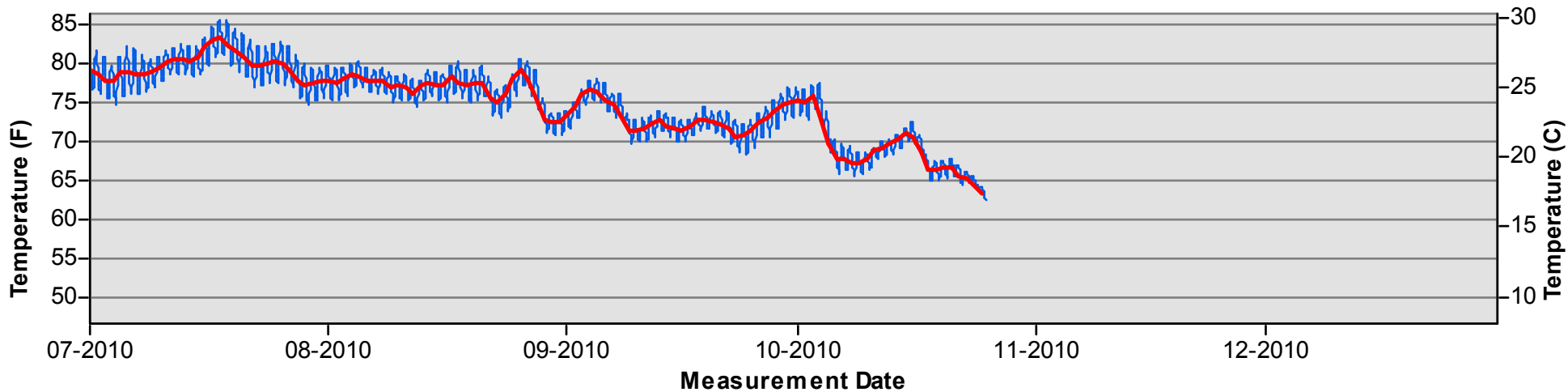
#### Key

-  Daily Average Temperature
-  Datalogger

### January through June



### July through December



## Temperature Monitoring Location

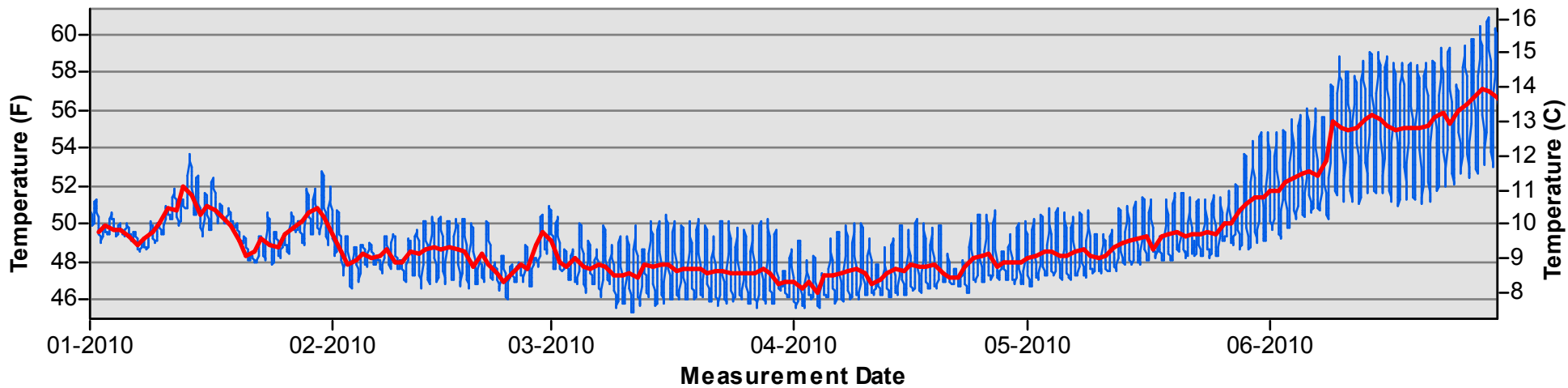
**SJFFB  
2010**

#### Key

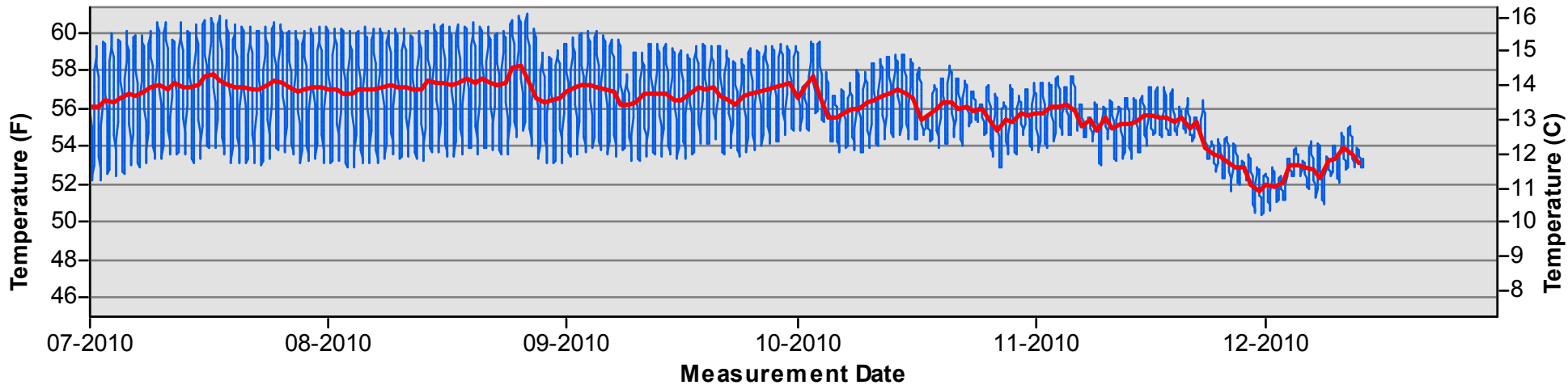
- Daily Average Temperature
- Datalogger



### January through June





### July through December



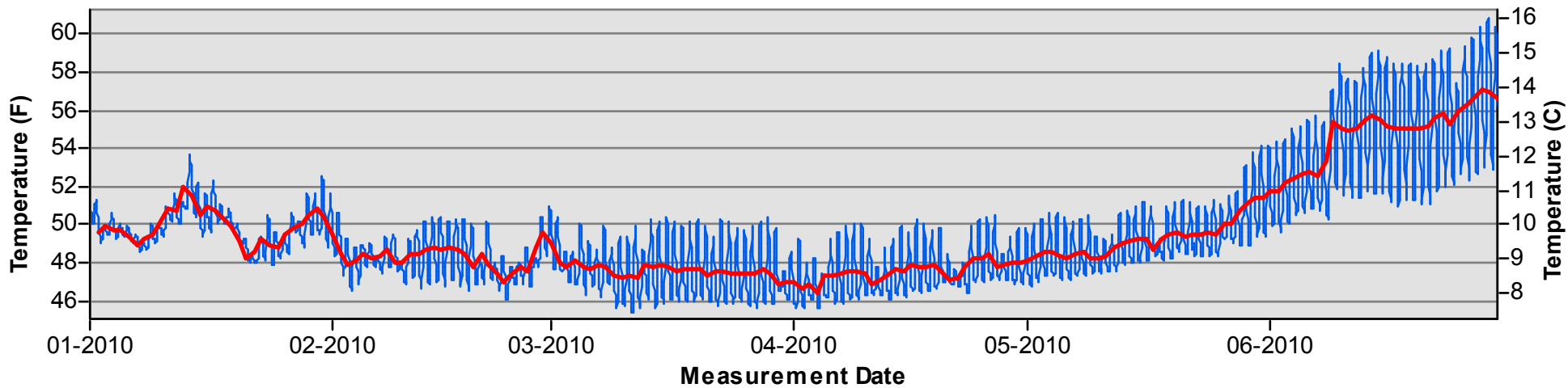
## Temperature Monitoring Location

# SJRBR1 2010

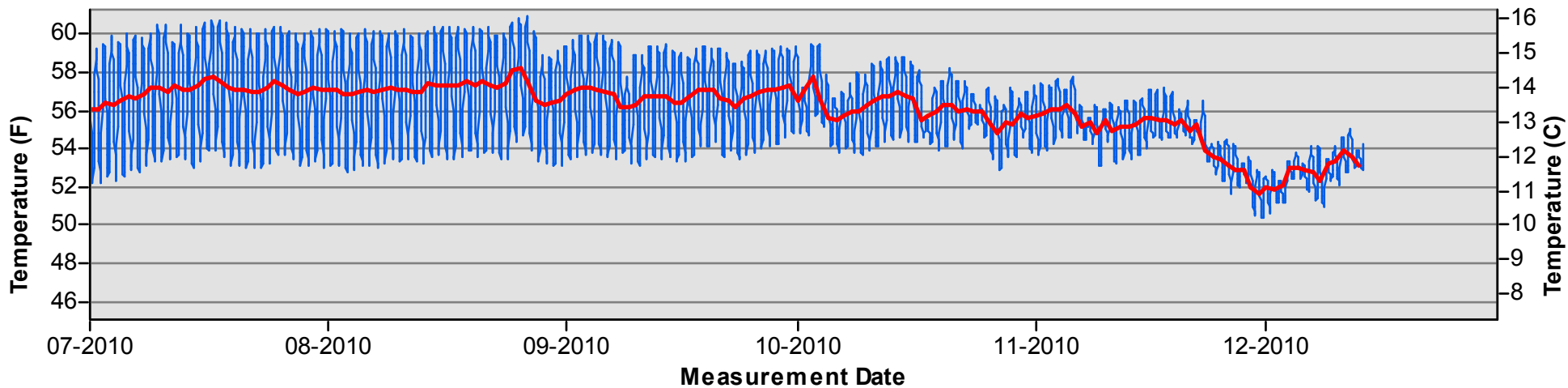
#### Key

-  Daily Average Temperature
-  Datalogger

### January through June



### July through December



SAN JOAQUIN RIVER  
RESTORATION PROGRAM



## Temperature Monitoring Location

# SJRBR2

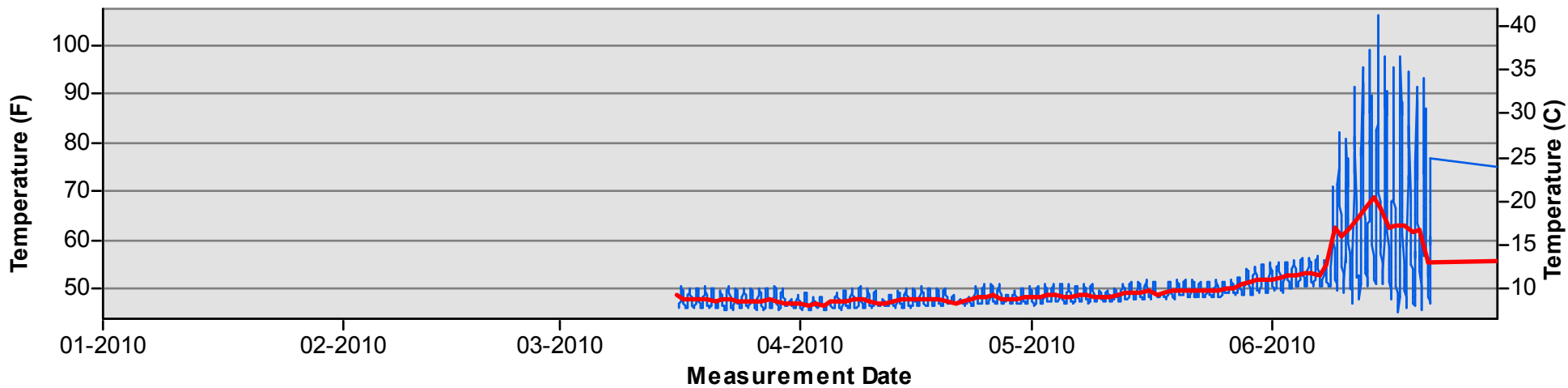
# 2010

#### Key

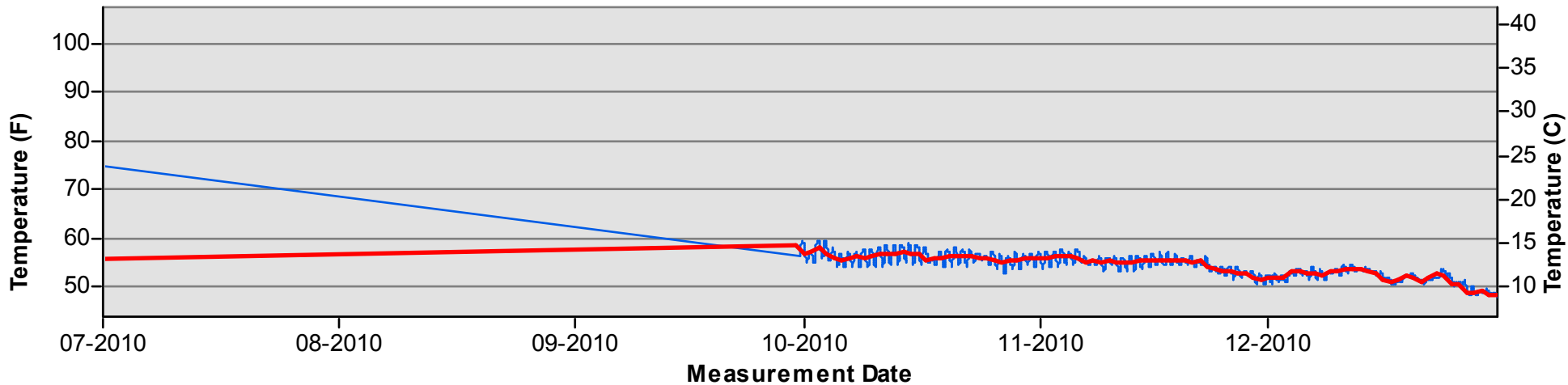
 Daily Average Temperature

 Datalogger

### January through June



### July through December



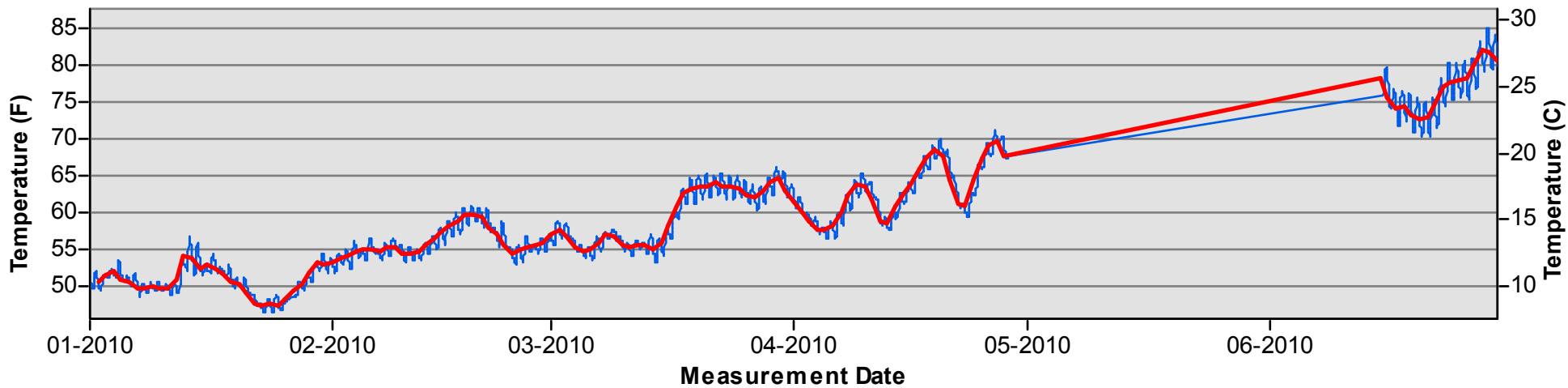
## Temperature Monitoring Location

**SJRBRB  
2010**

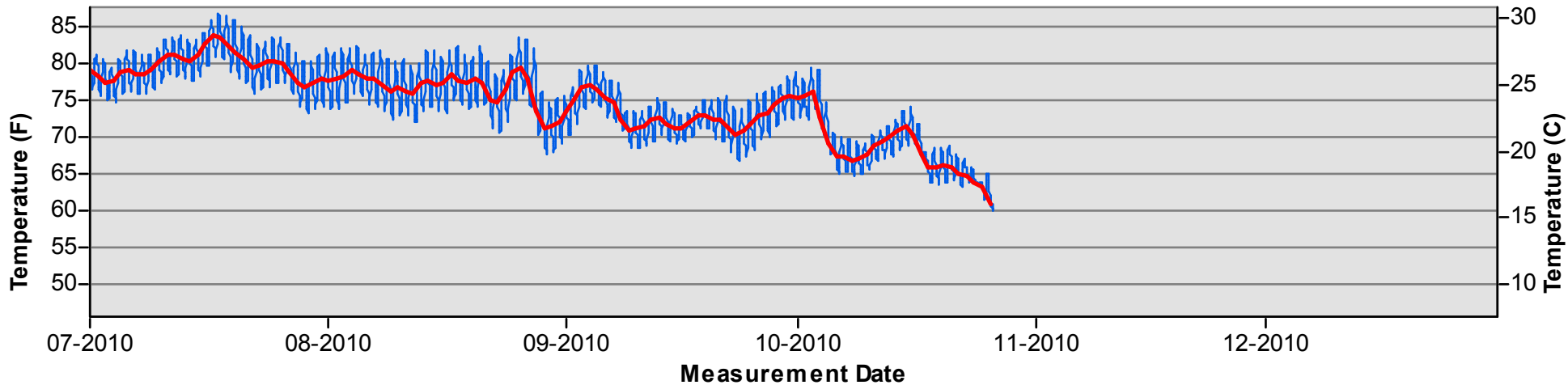
#### Key

- Daily Average Temperature
- Datalogger

### January through June



### July through December



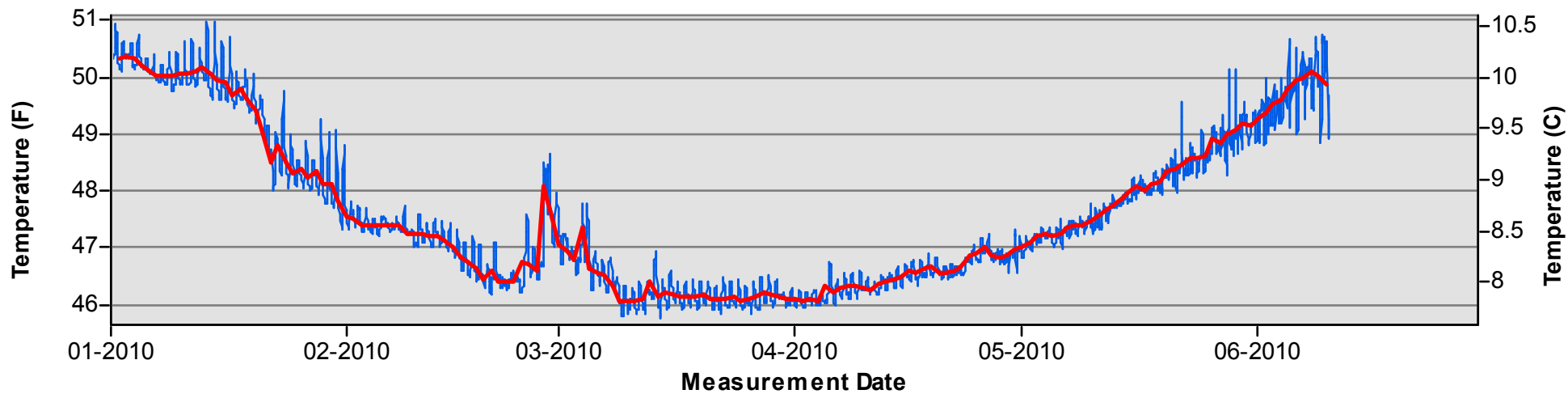
## Temperature Monitoring Location

**SJRBSS**  
**2010**

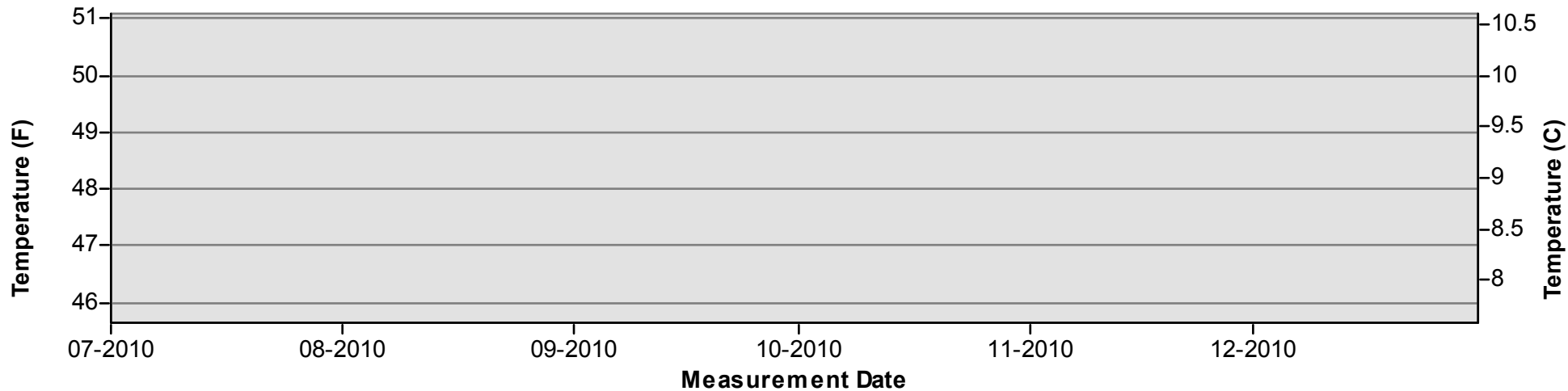
#### Key

- Daily Average Temperature
- Datalogger

### January through June





### July through December



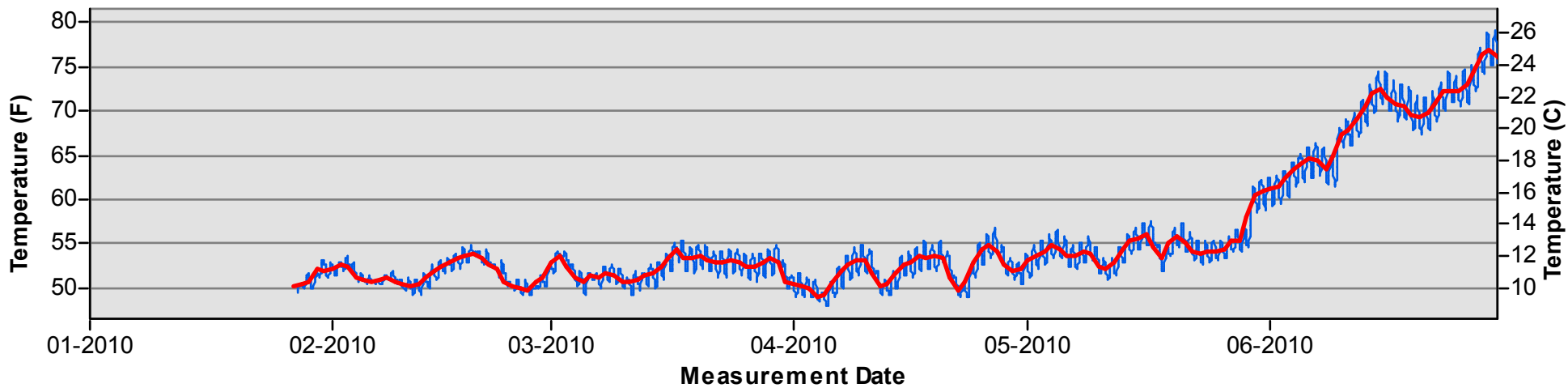
## Temperature Monitoring Location

# SJRCC 2010

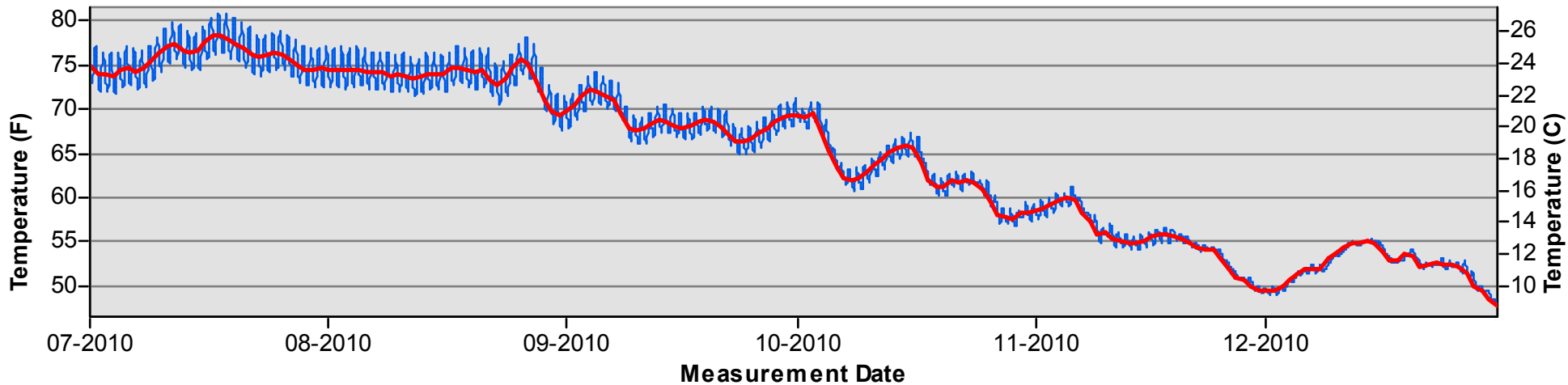
#### Key

-  Daily Average Temperature
-  Datalogger

### January through June



### July through December



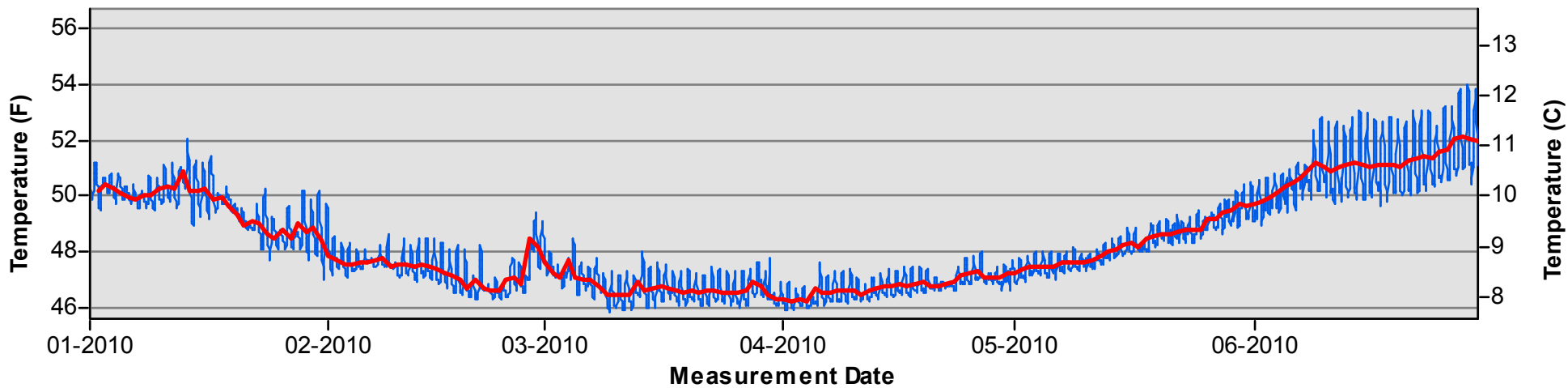
## Temperature Monitoring Location

# SJRCP 2010

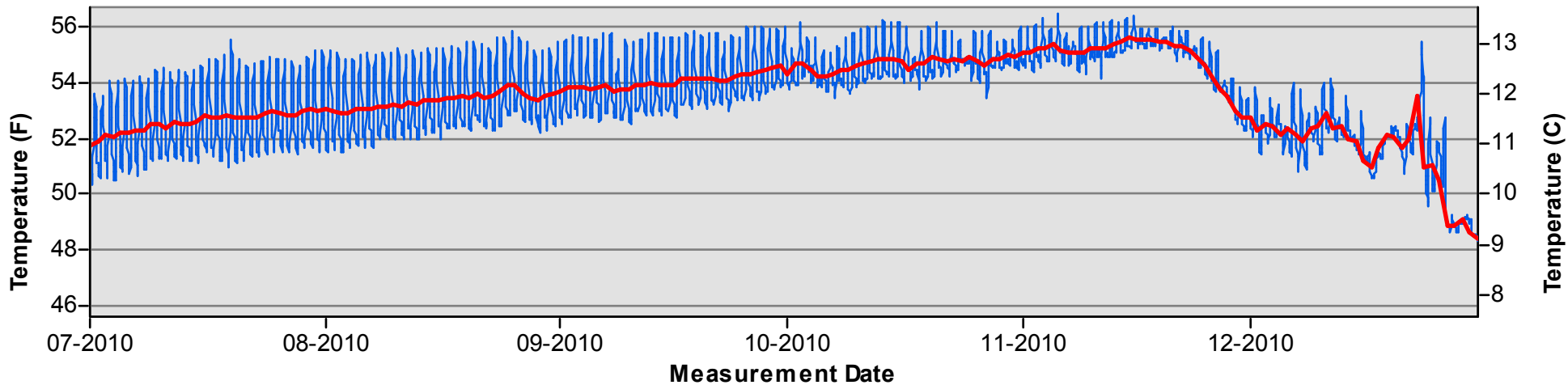
#### Key

- Daily Average Temperature
- Datalogger

### January through June



### July through December



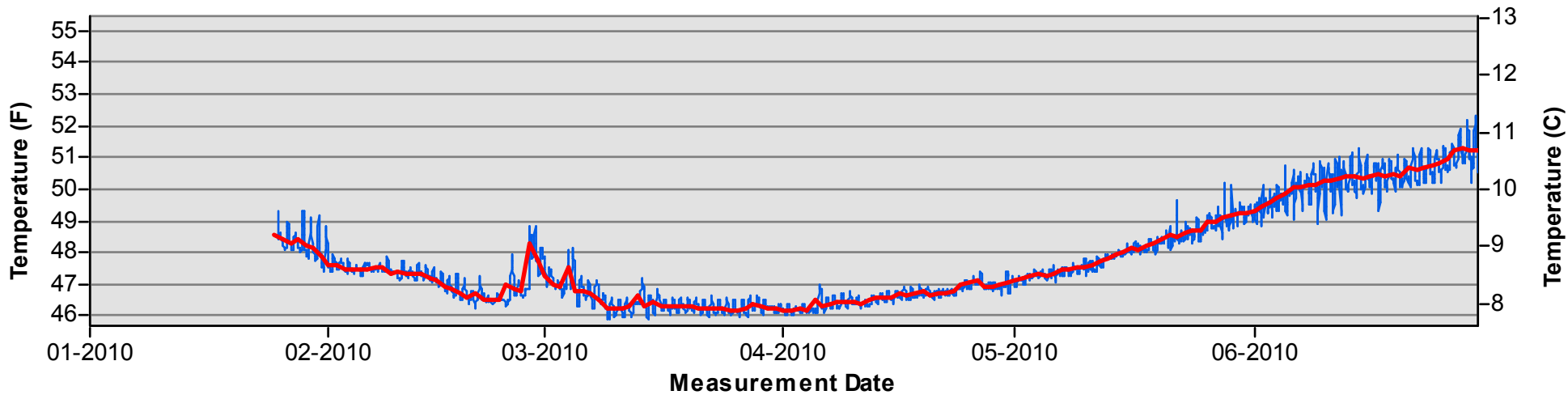
## Temperature Monitoring Location

**SJRFB  
2010**

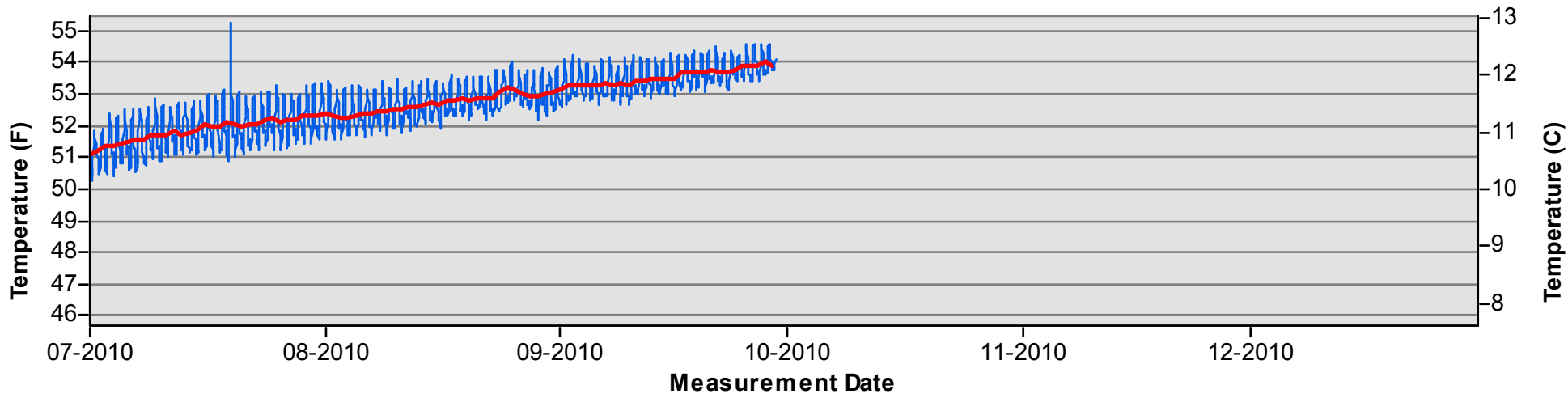
#### Key

- Daily Average Temperature
- Datalogger

### January through June



### July through December



## Temperature Monitoring Location

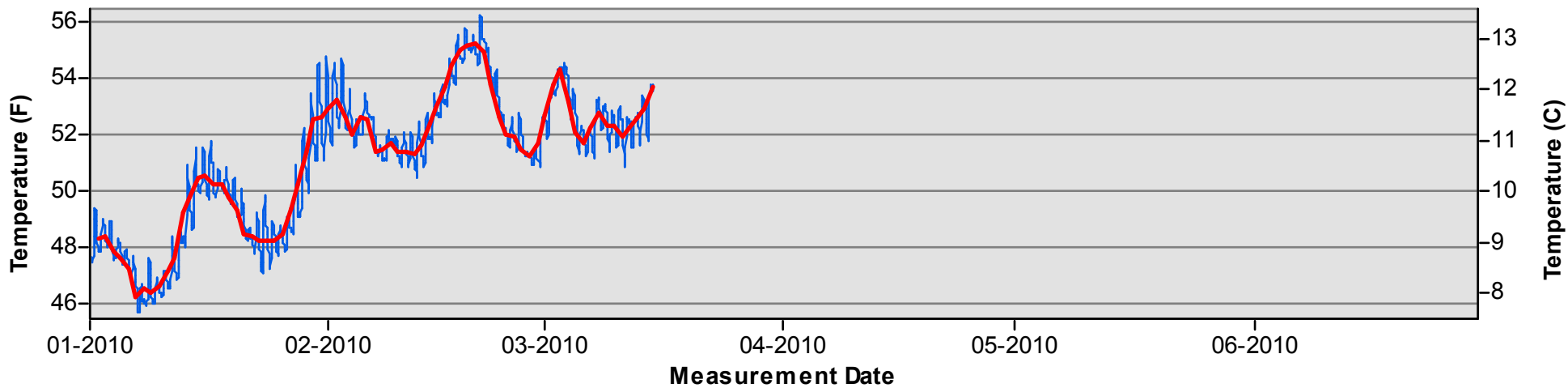
# SJRFP 2010

#### Key

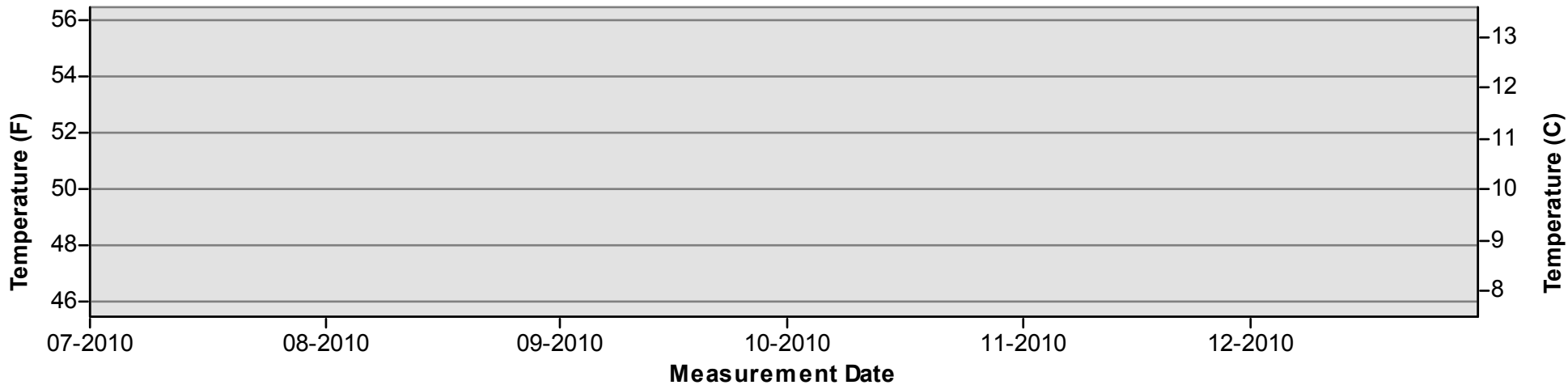
- Daily Average Temperature
- Datalogger



### January through June





### July through December



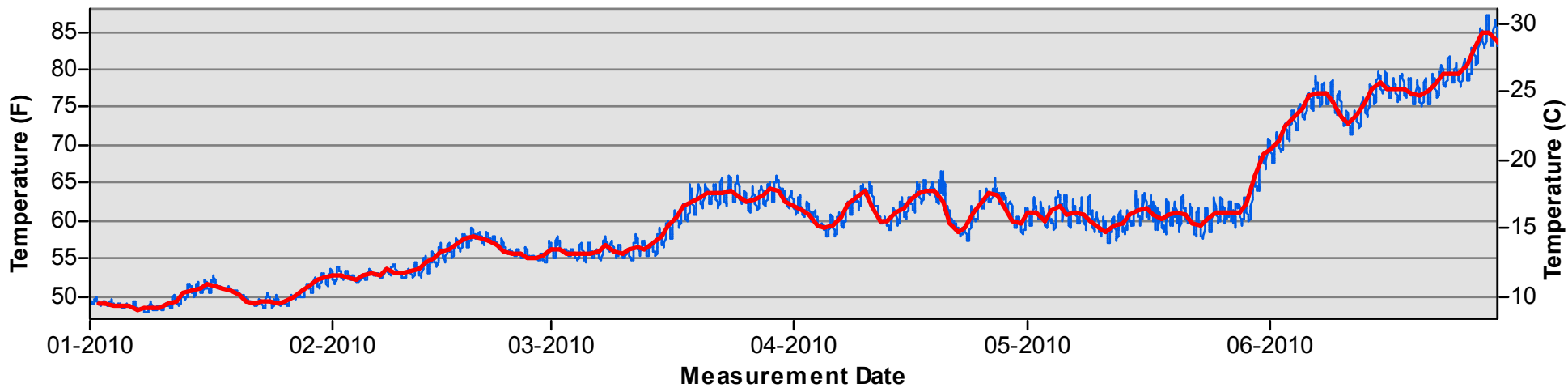
## Temperature Monitoring Location

# SJRGFA 2010

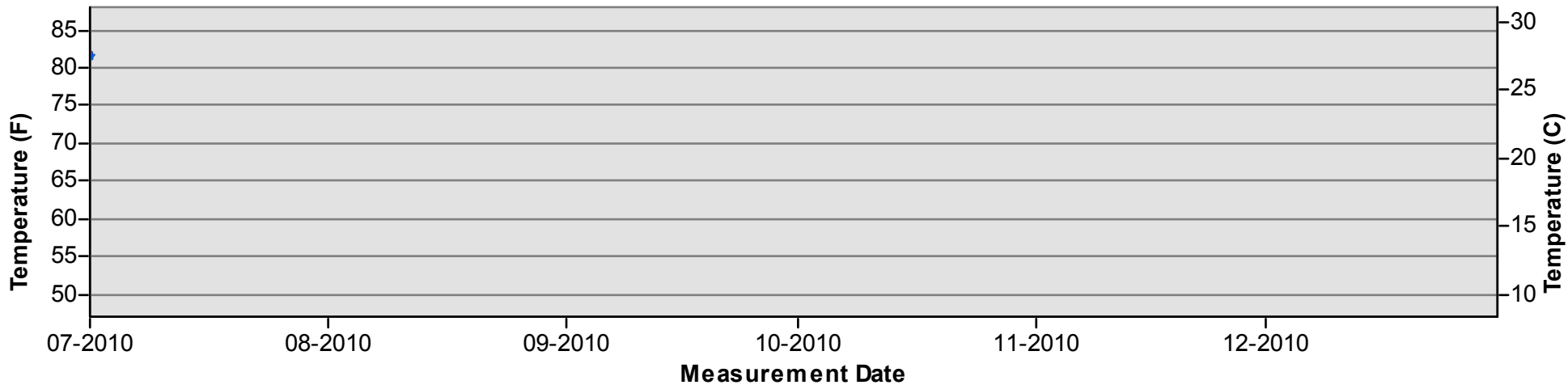
#### Key

-  Daily Average Temperature
-  Datalogger

### January through June



### July through December



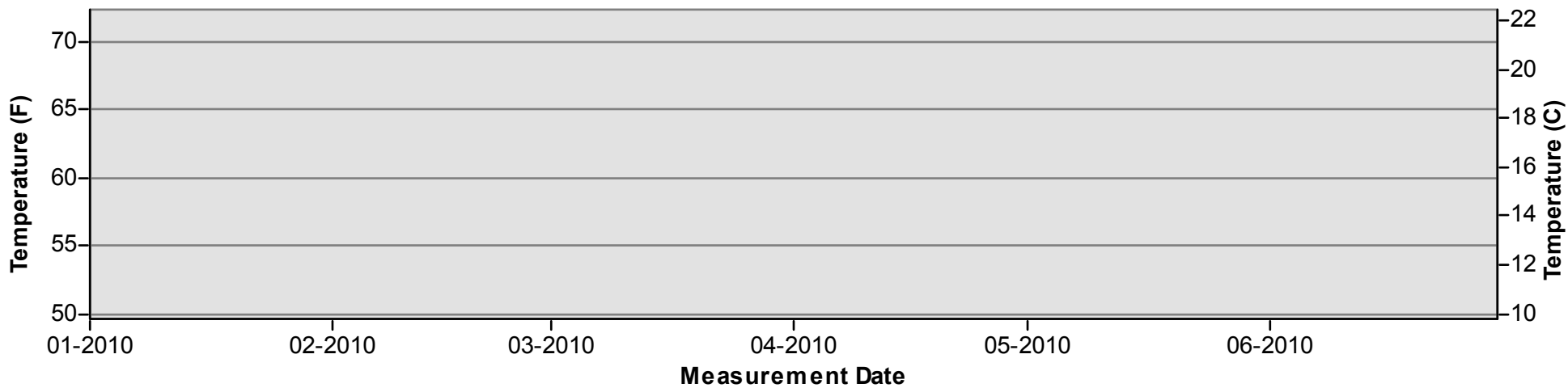
## Temperature Monitoring Location

**SJRGPA3**  
**2010**

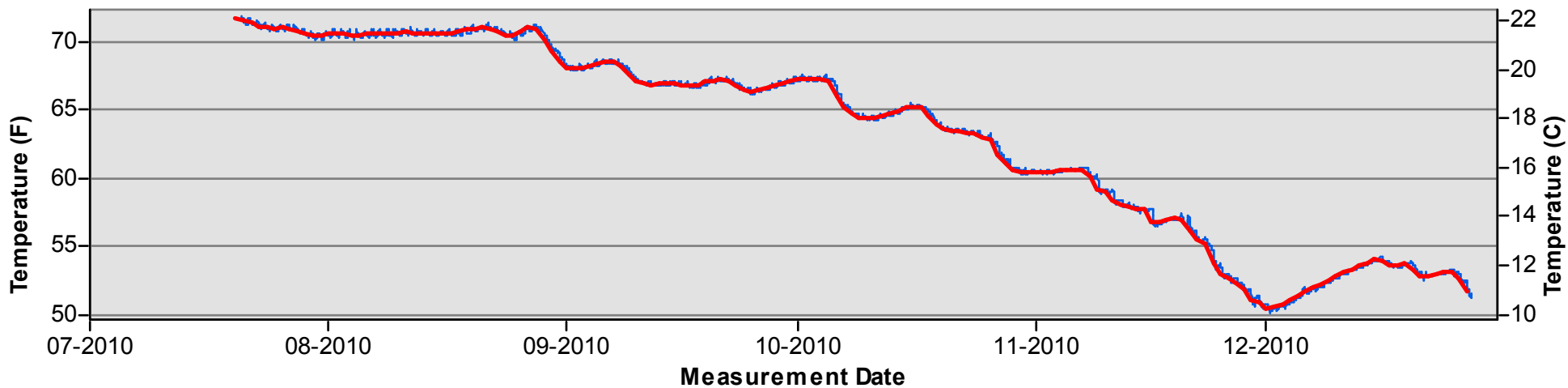
#### Key

- Daily Average Temperature
- Datalogger

### January through June



### July through December



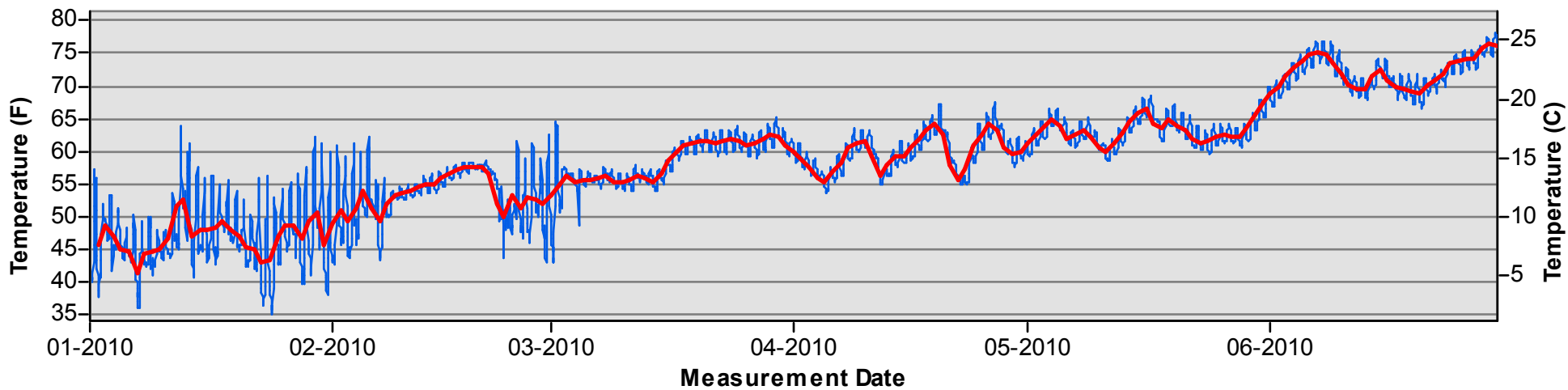
## Temperature Monitoring Location

**SJRGPC3**  
**2010**

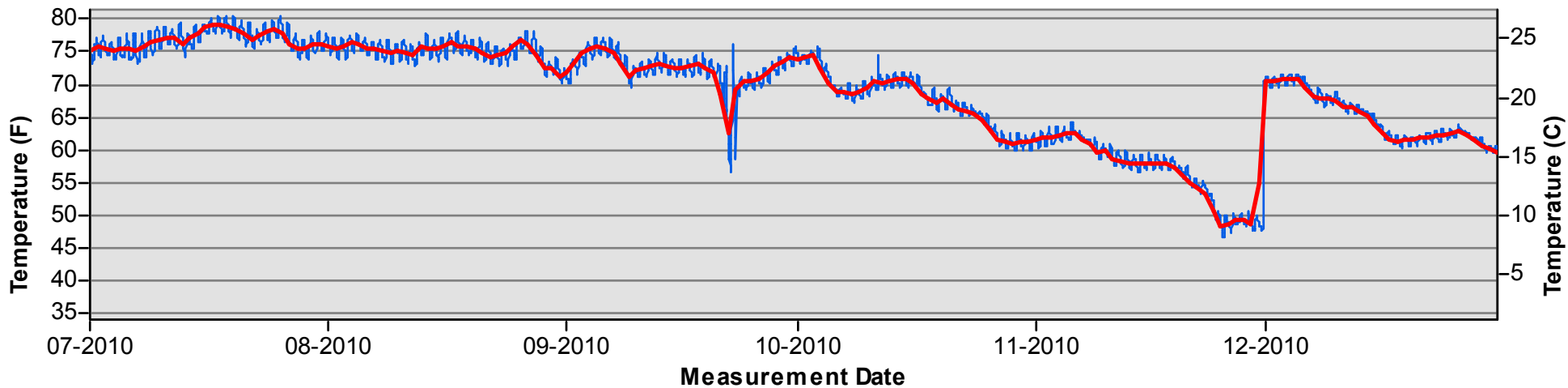
#### Key

- ▲— Daily Average Temperature
- ▲— Datalogger

### January through June



### July through December



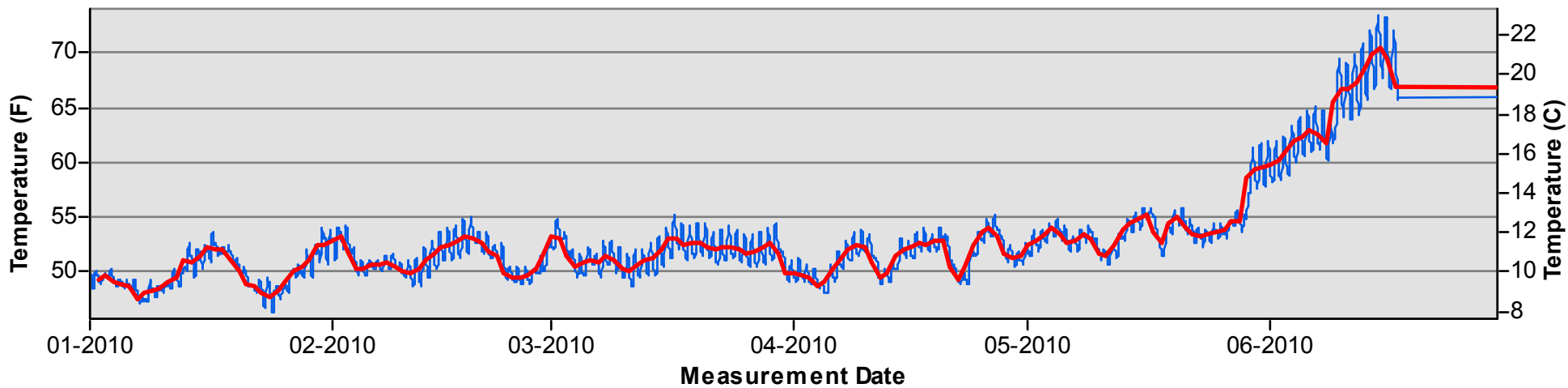
## Temperature Monitoring Location

# SJRMP 2010

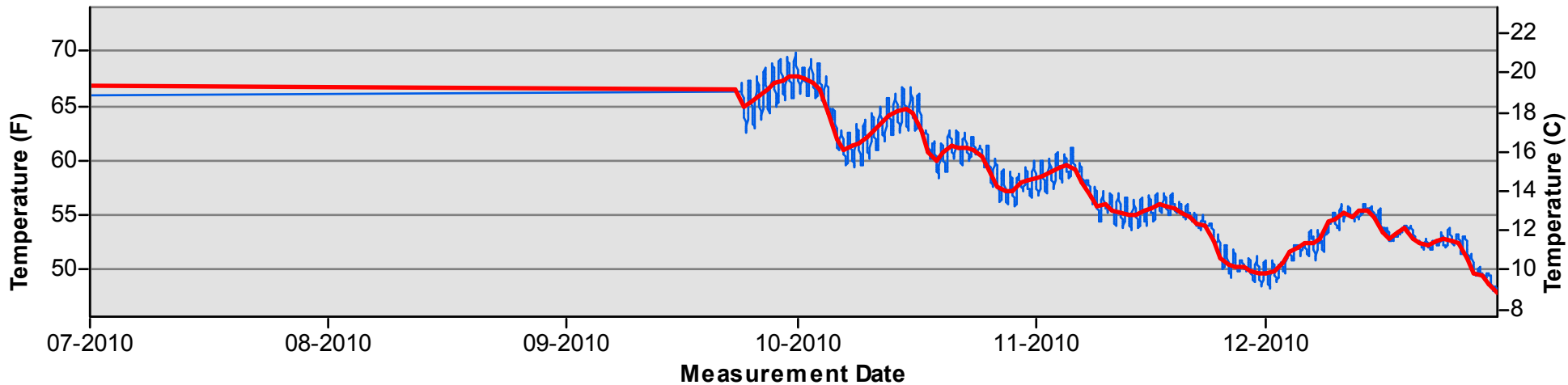
#### Key

- Daily Average Temperature
- Datalogger

### January through June



### July through December



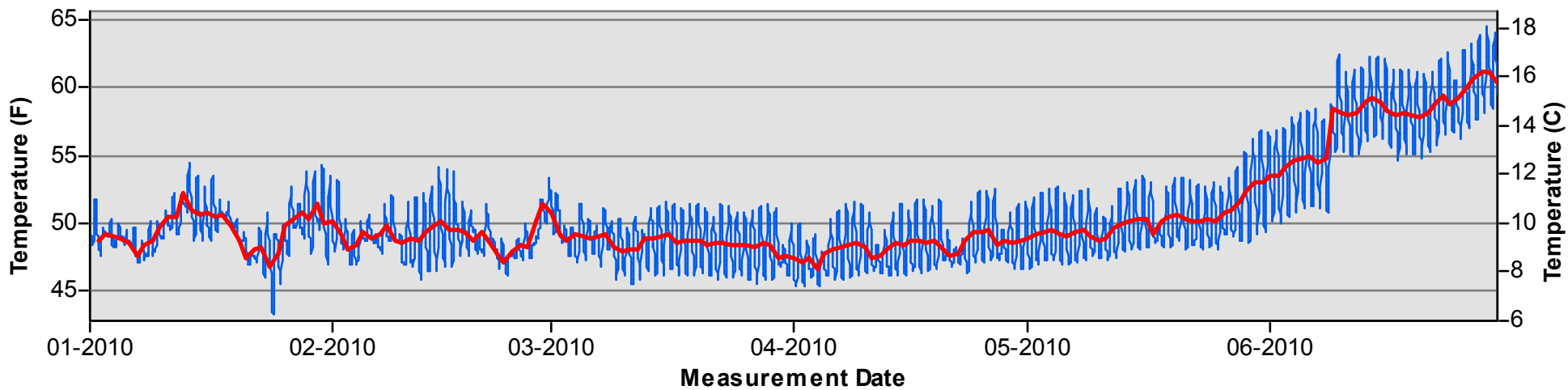
## Temperature Monitoring Location

SJRMU  
2010

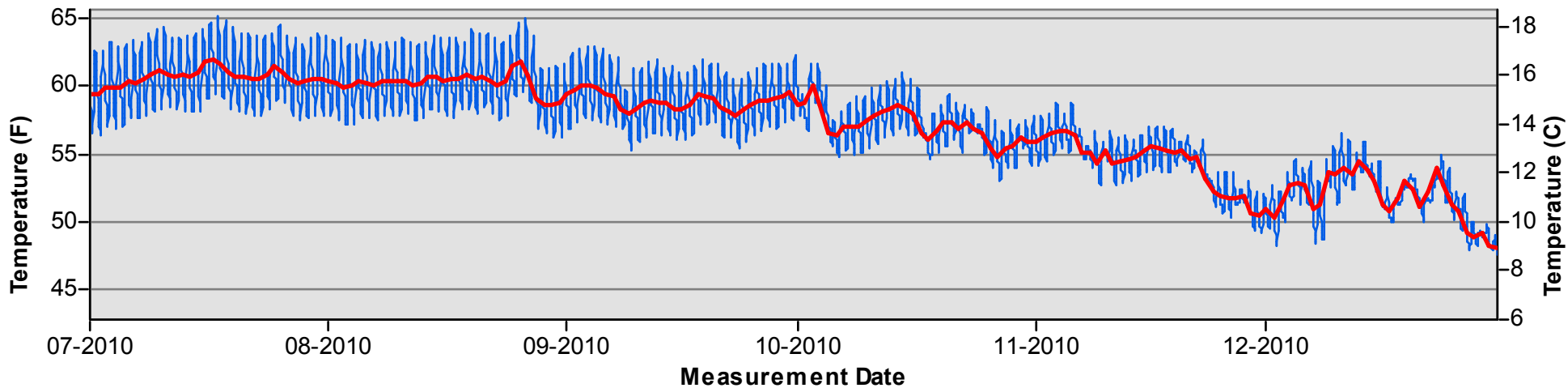
#### Key

- Daily Average Temperature
- Datalogger

### January through June



### July through December



SAN JOAQUIN RIVER  
RESTORATION PROGRAM



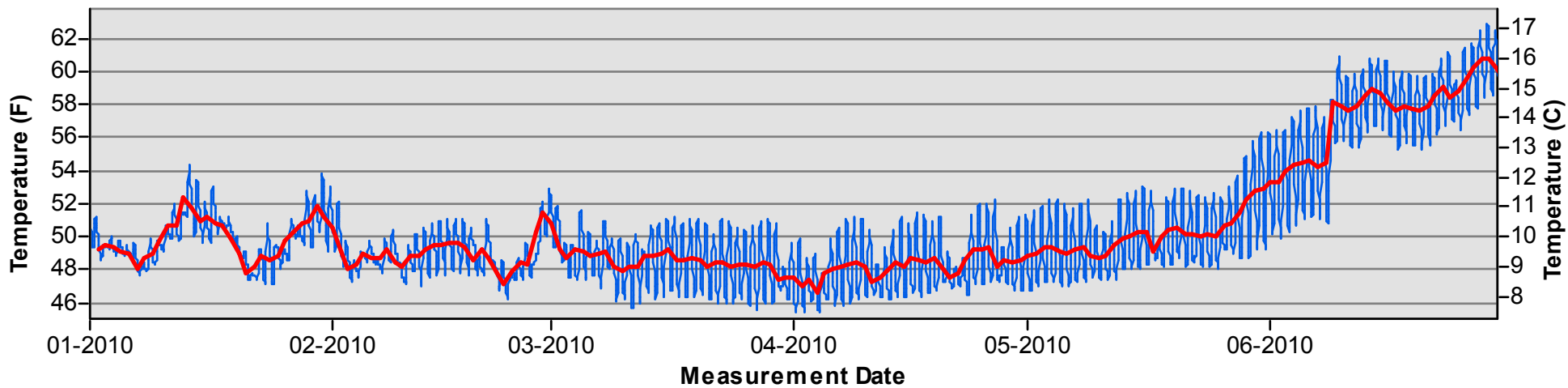
## Temperature Monitoring Location

SJRRB  
2010

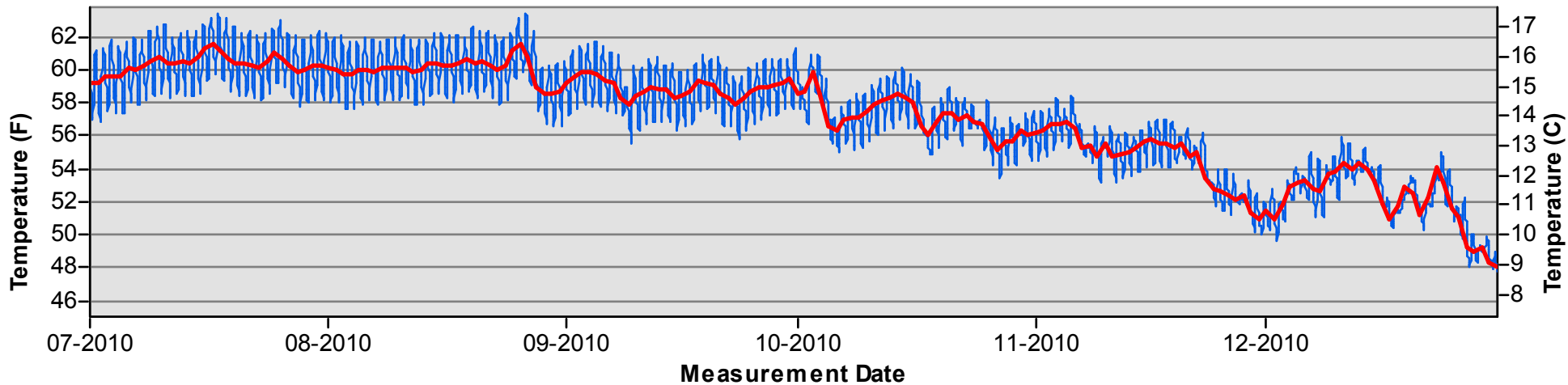
#### Key

- Daily Average Temperature
- Datalogger

### January through June



### July through December



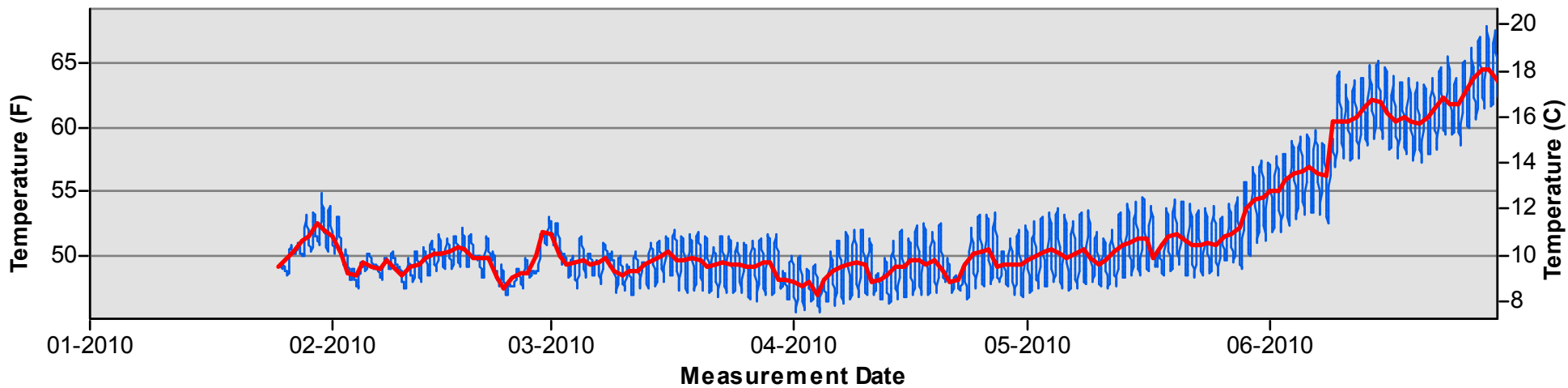
## Temperature Monitoring Location

SJRRI  
2010

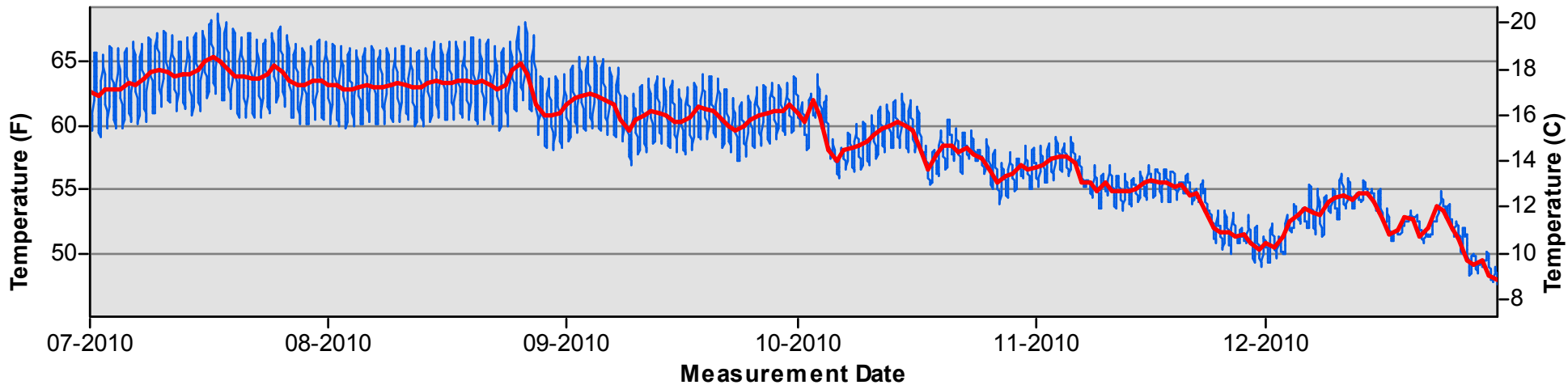
#### Key

- Daily Average Temperature
- Datalogger

### January through June



### July through December



## Temperature Monitoring Location

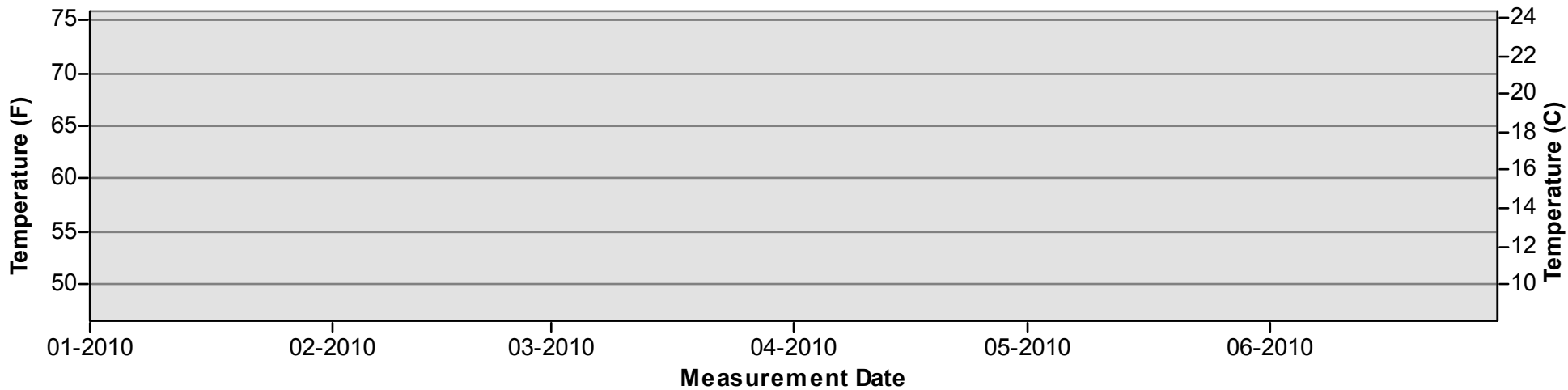
SJRSC  
2010

#### Key

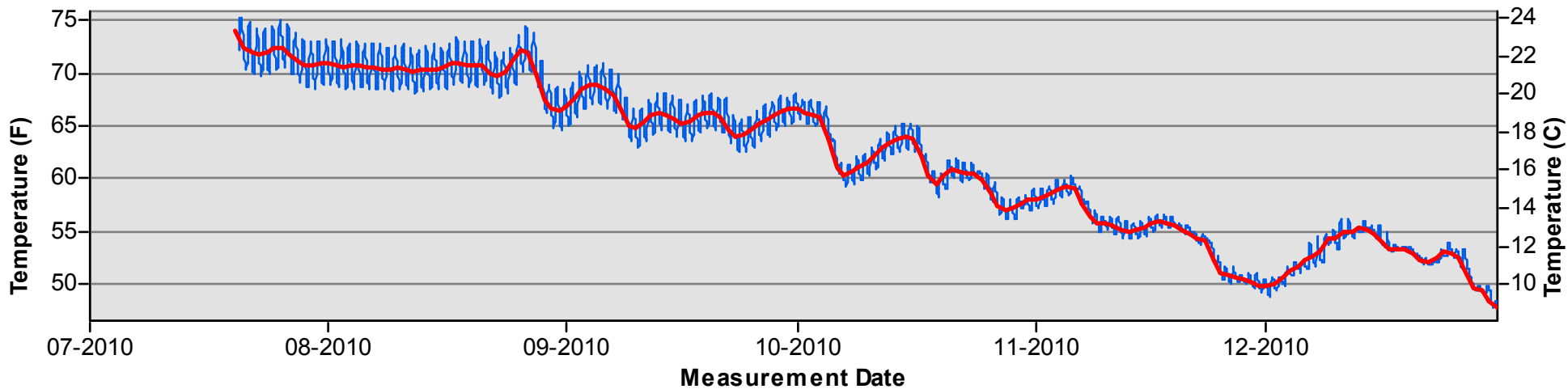
- Daily Average Temperature
- Datalogger



### January through June





### July through December



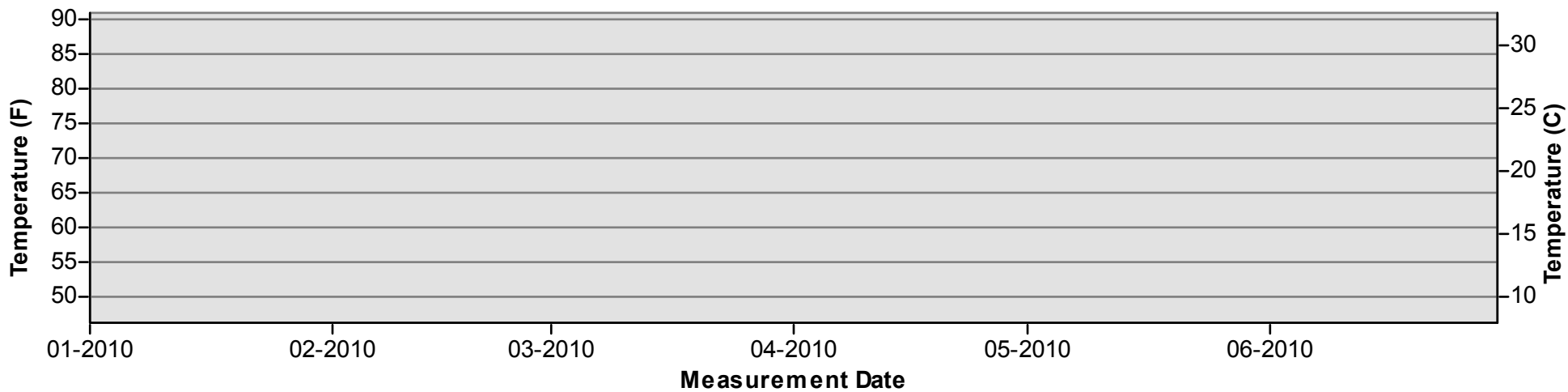
## Temperature Monitoring Location

# SJRSCI1 2010

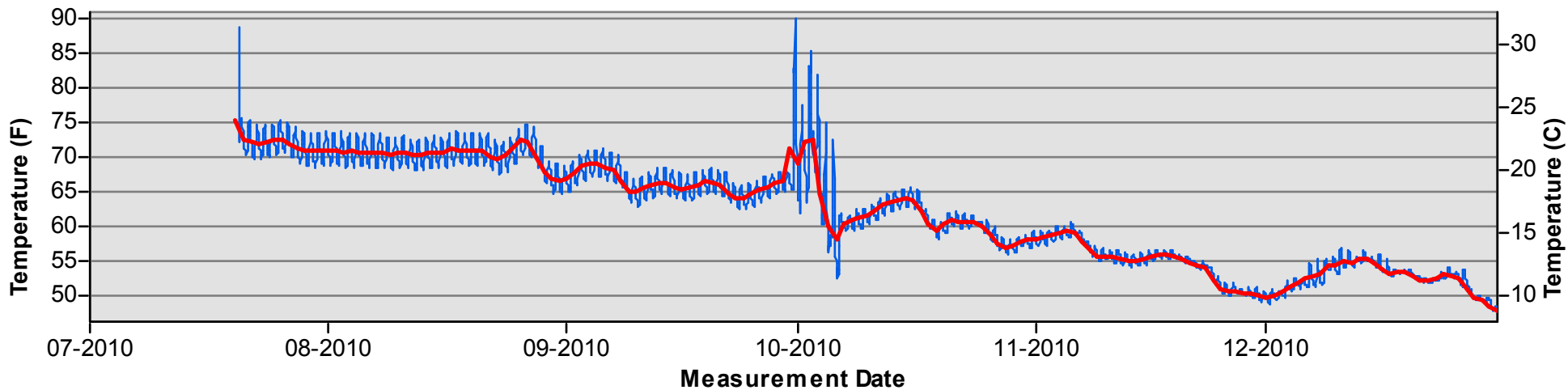
#### Key

-  Daily Average Temperature
-  Datalogger

### January through June





### July through December



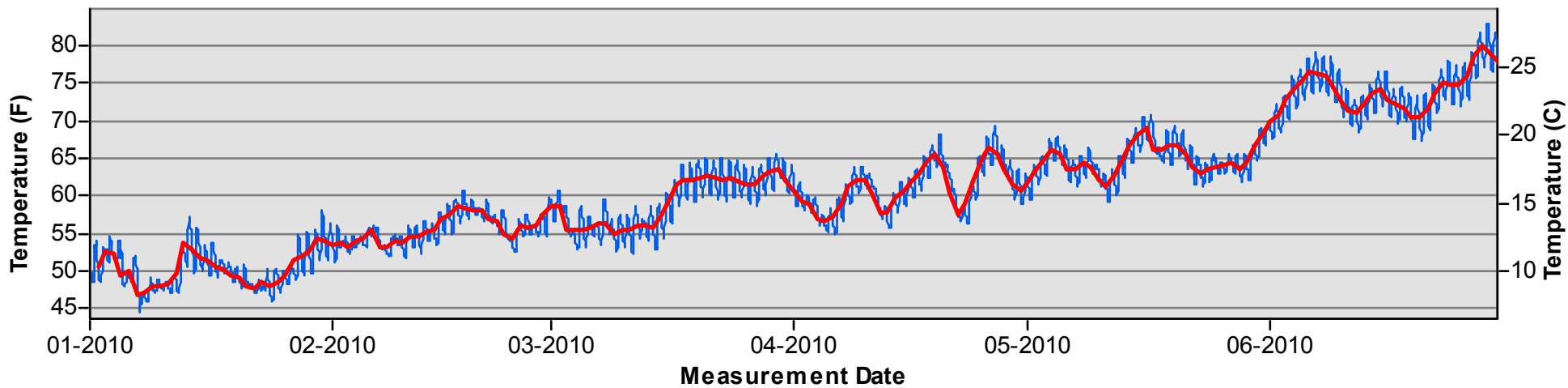
## Temperature Monitoring Location

# SJRSCI2 2010

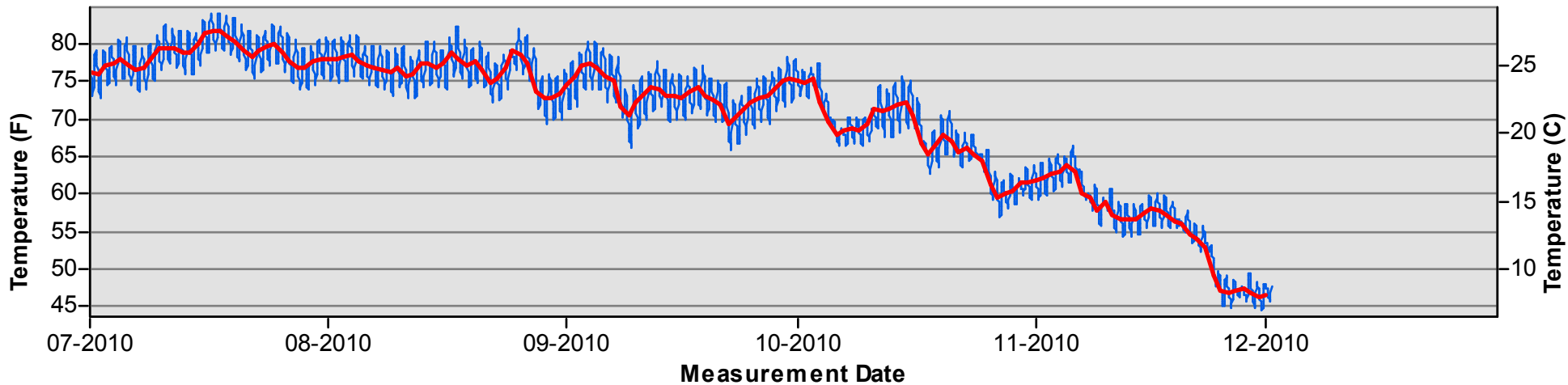
#### Key

-  Daily Average Temperature
-  Datalogger

### January through June



### July through December



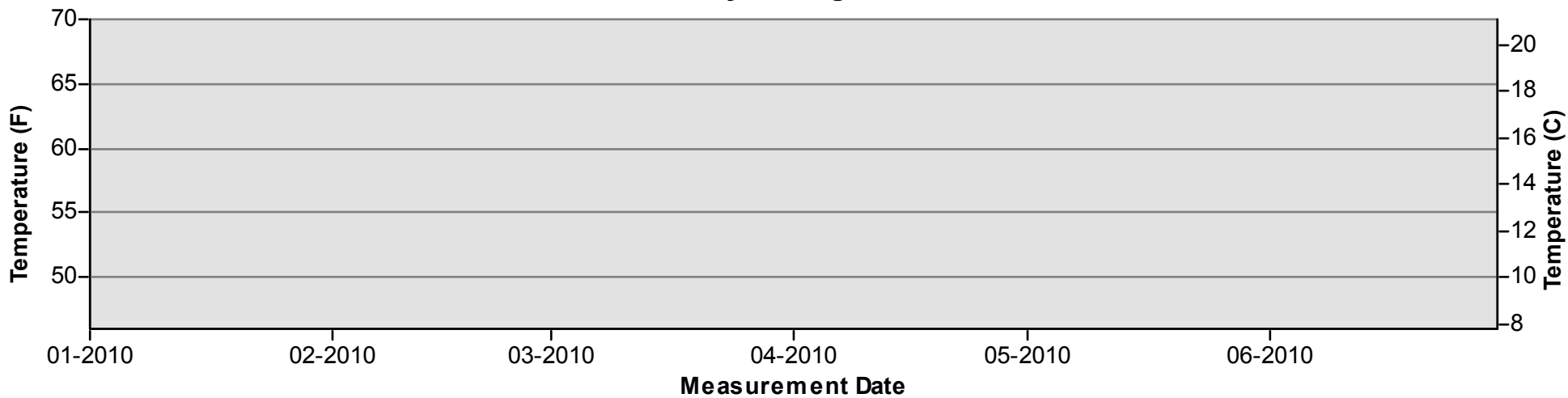
## Temperature Monitoring Location

**SJRSD  
2010**

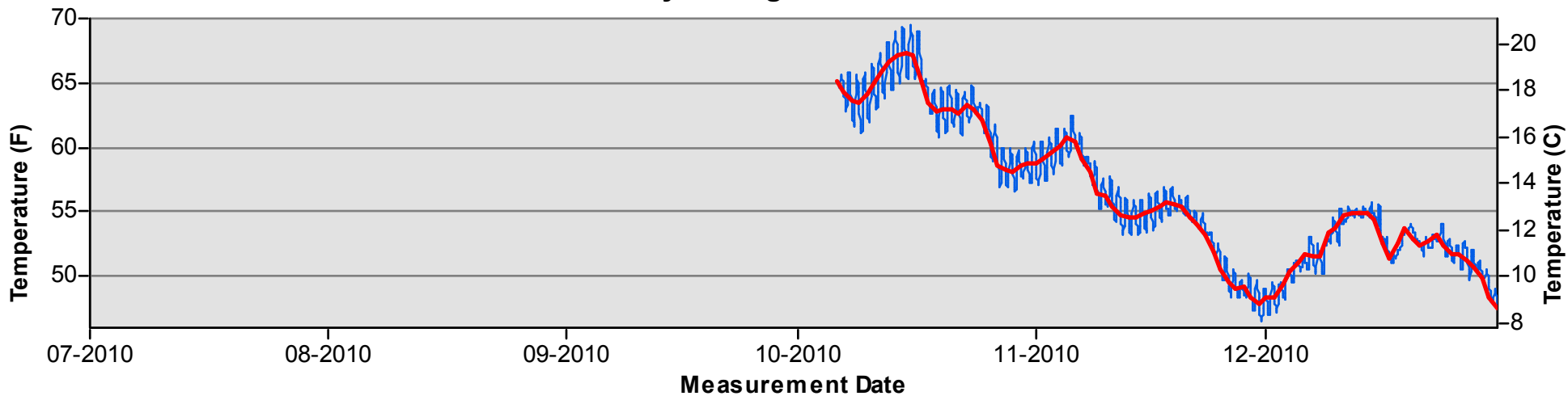
#### Key

- Daily Average Temperature
- Datalogger

### January through June





### July through December



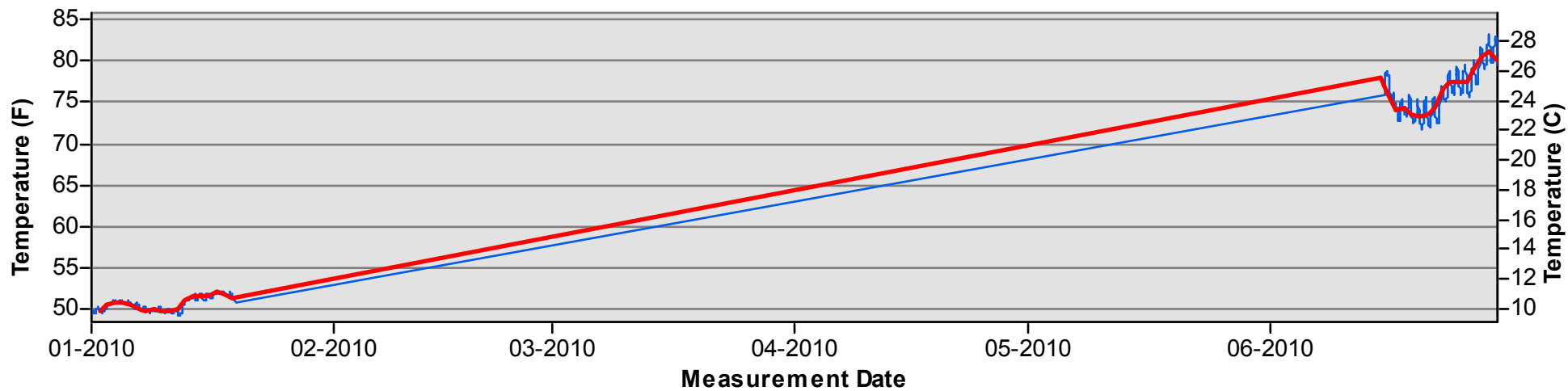
## Temperature Monitoring Location

# SJRSP 2010

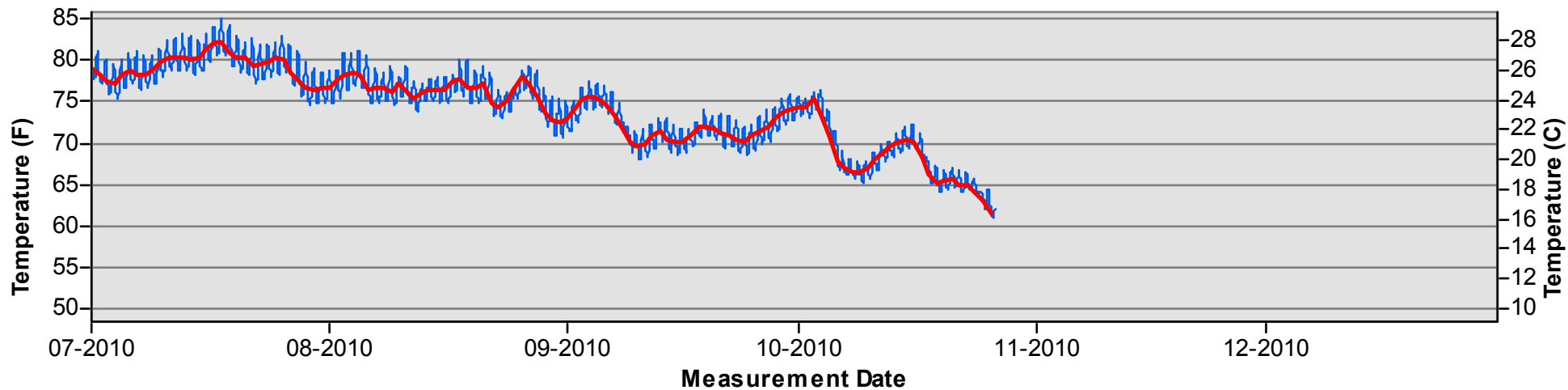
#### Key

-  Daily Average Temperature
-  Datalogger

### January through June



### July through December



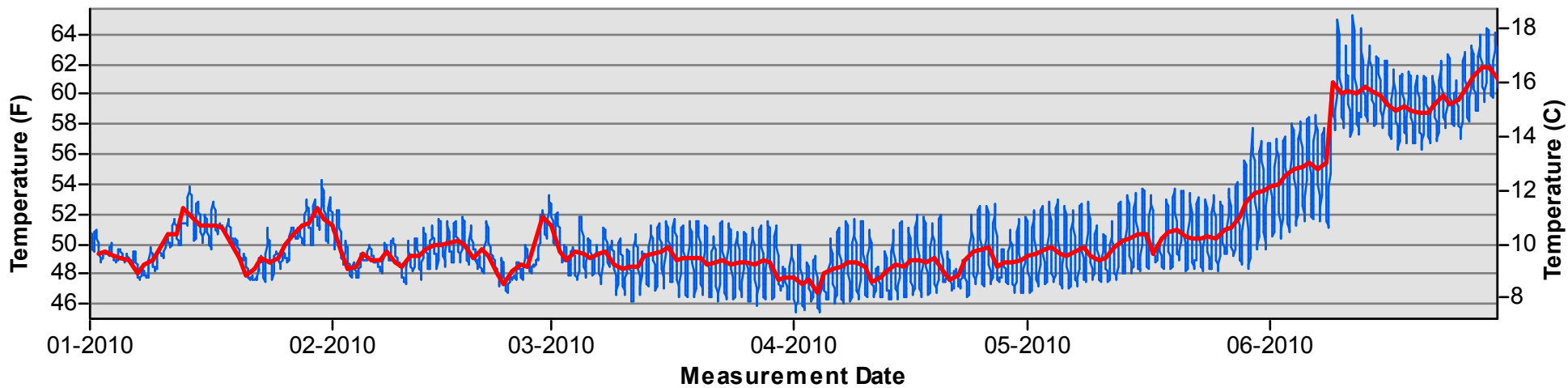
## Temperature Monitoring Location

SJRSTV  
2010

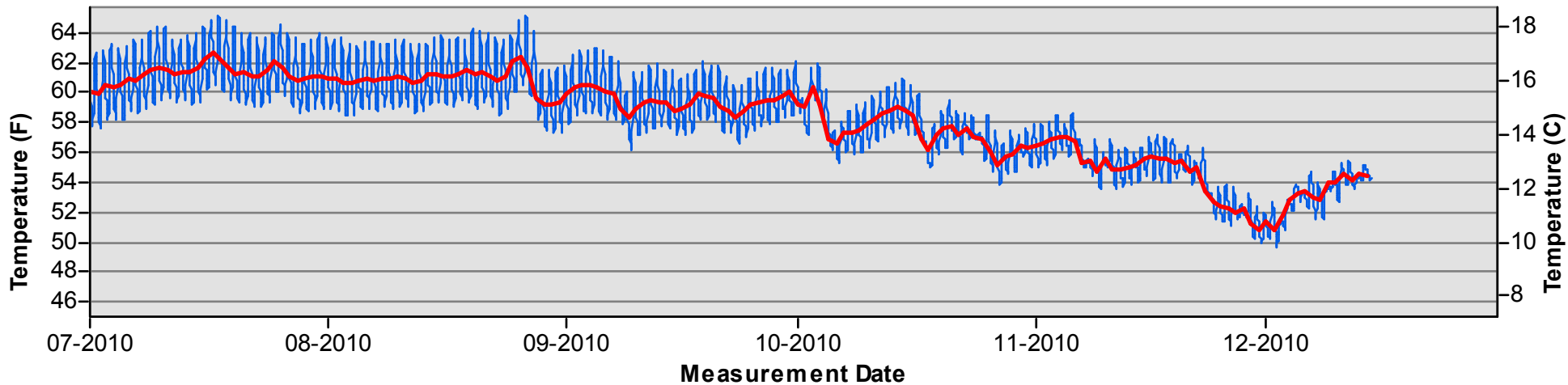
#### Key

- Daily Average Temperature
- Datalogger

### January through June



### July through December



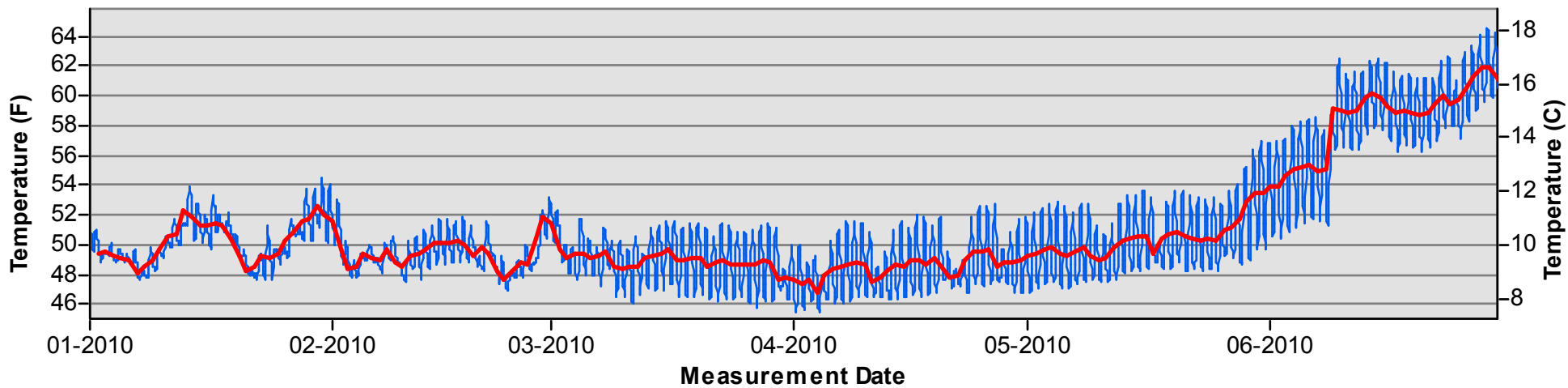
## Temperature Monitoring Location

SJRV1  
2010

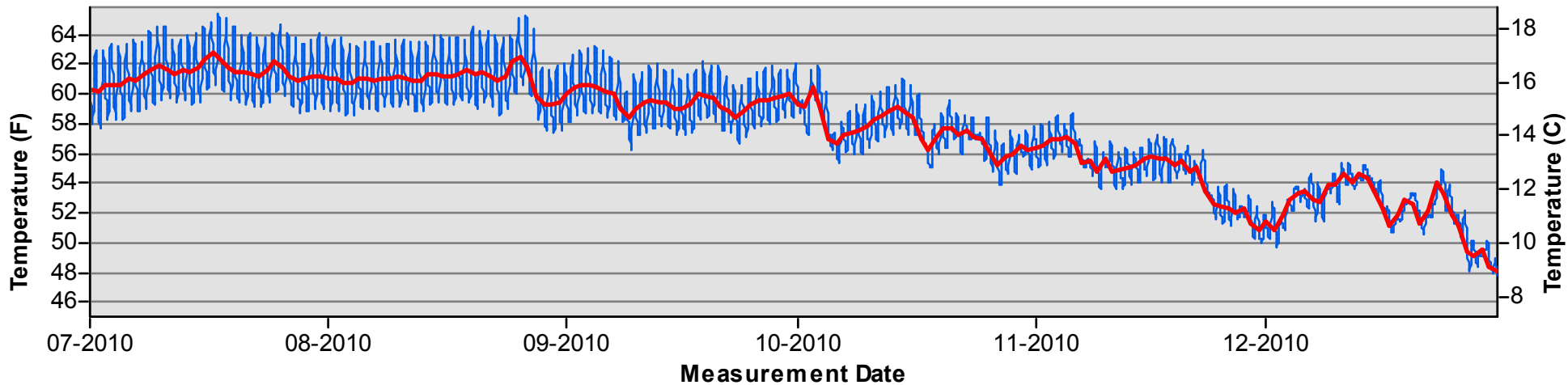
#### Key

- Daily Average Temperature
- Datalogger

### January through June



### July through December



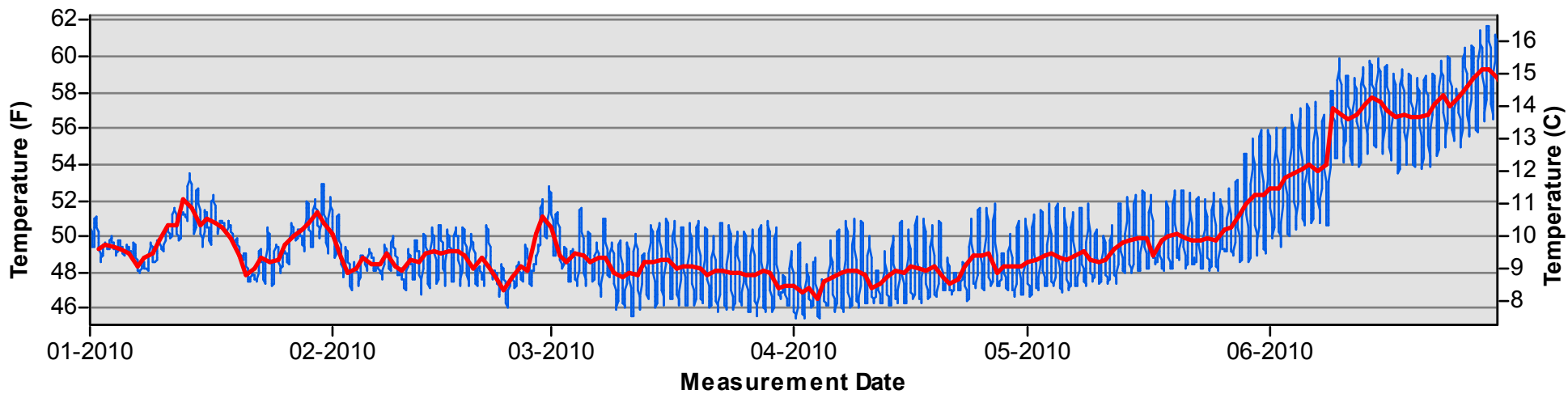
## Temperature Monitoring Location

SJRV2  
2010

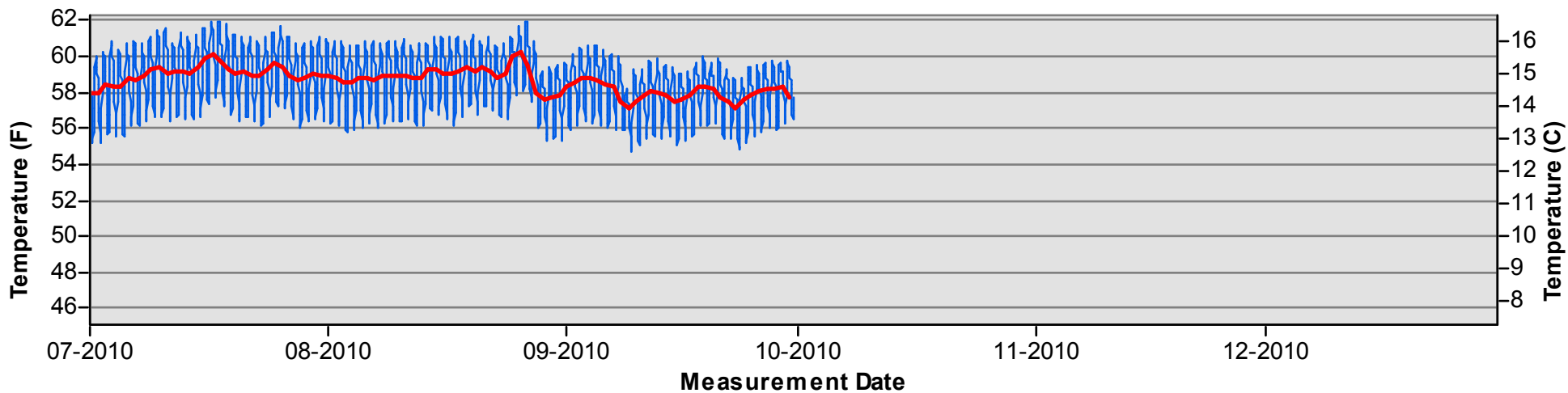
#### Key

- Daily Average Temperature
- Datalogger

### January through June





### July through December



## Temperature Monitoring Location

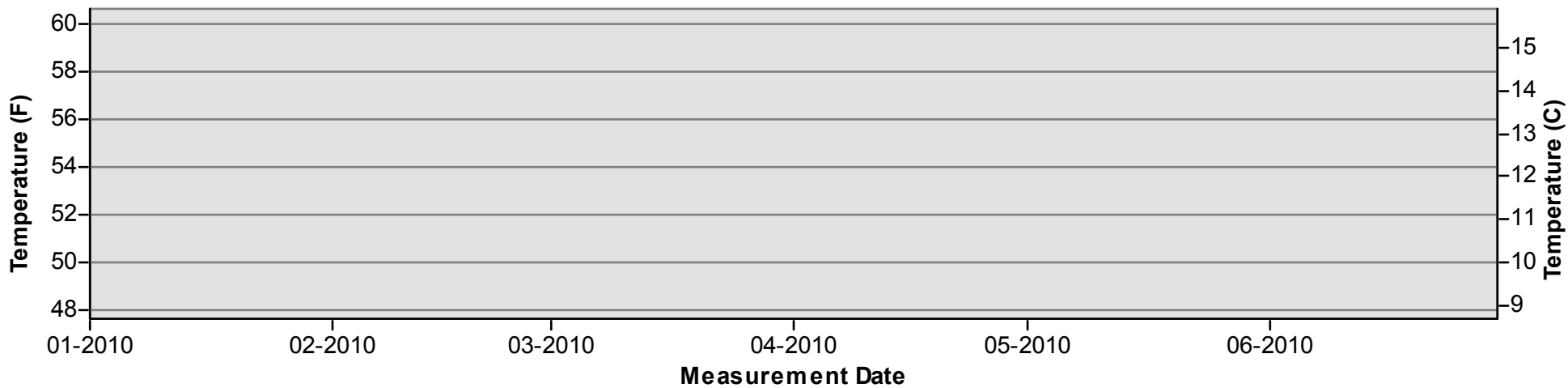
SJRWU1  
2010

#### Key

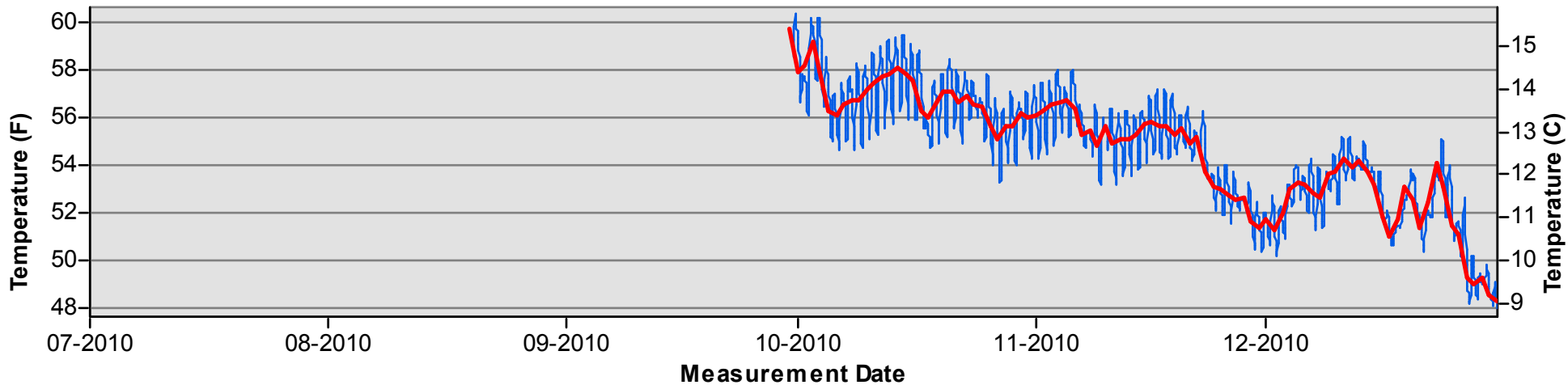
-  Daily Average Temperature
-  Datalogger



### January through June





### July through December



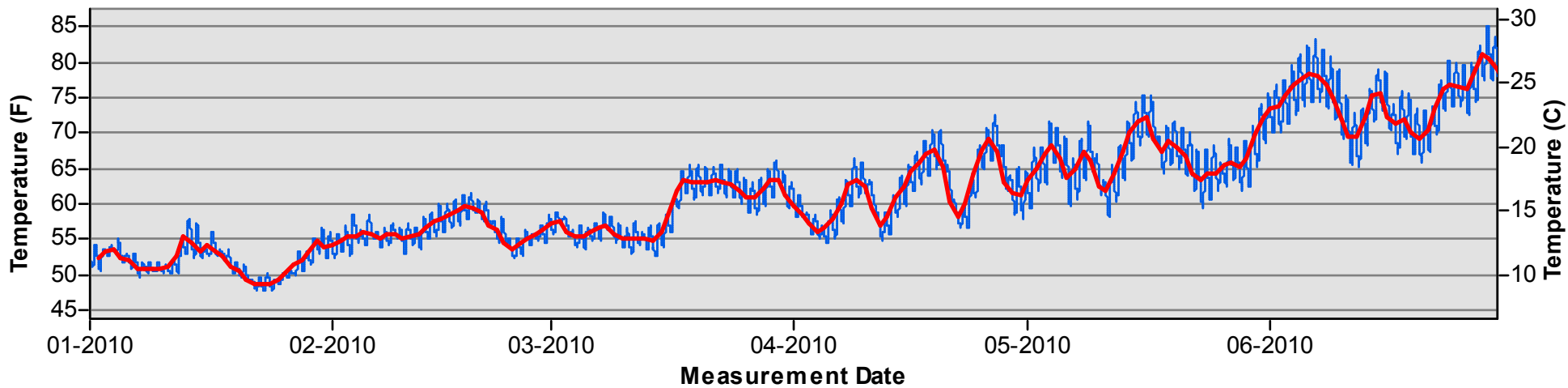
## Temperature Monitoring Location

# SJRWU2 2010

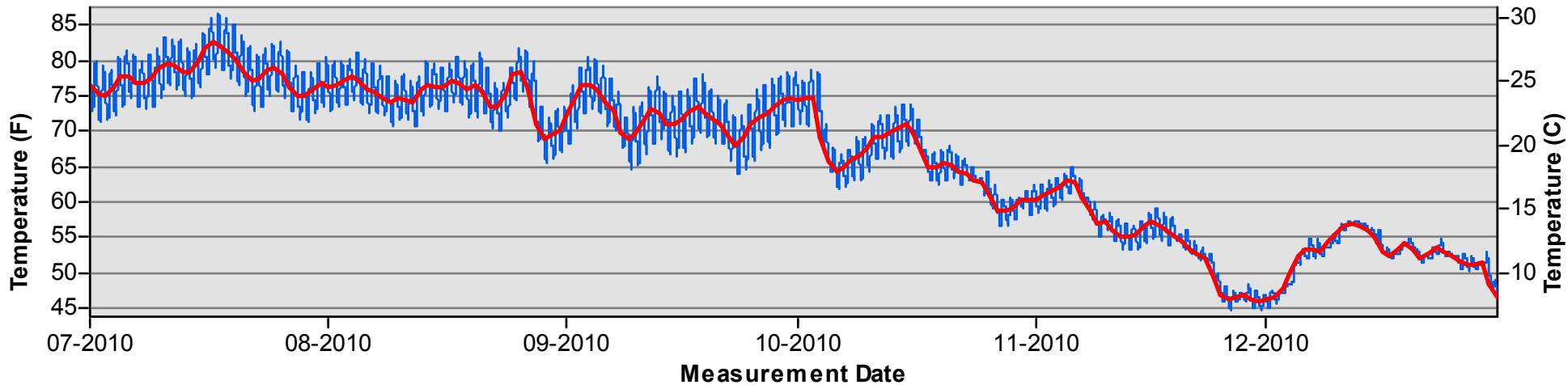
#### Key

-  Daily Average Temperature
-  Datalogger

### January through June



### July through December



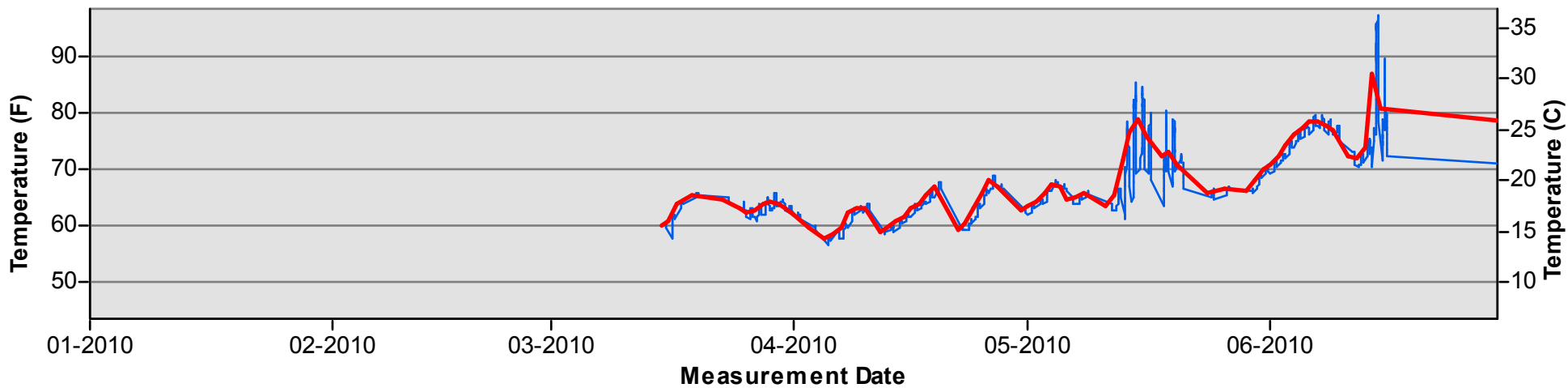
## Temperature Monitoring Location

SSH  
2010

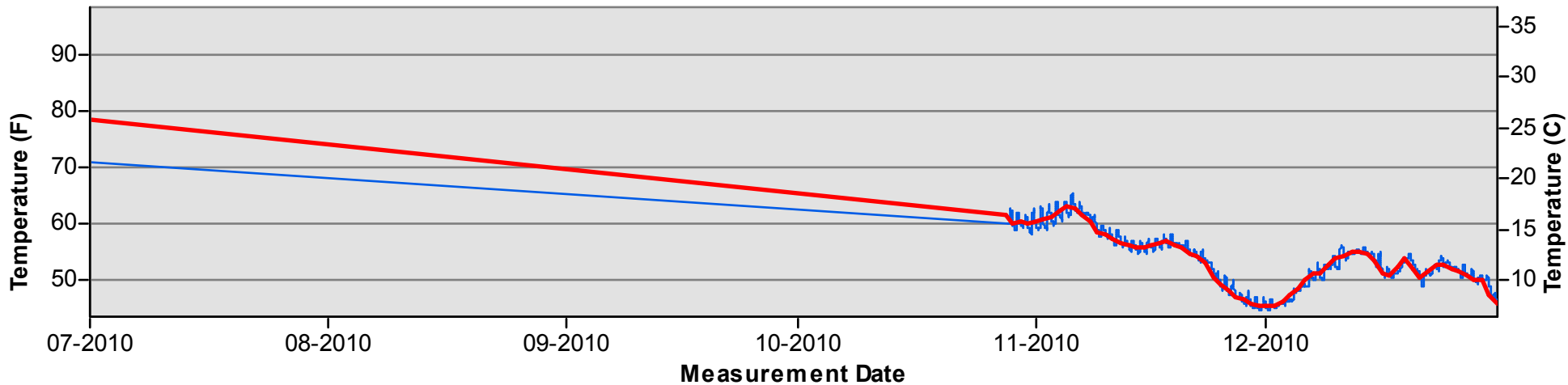
#### Key

- Daily Average Temperature
- Datalogger

### January through June



### July through December



## Temperature Monitoring Location

SWA  
2010

#### Key

- Daily Average Temperature
- Datalogger