



Could not connect:

Make sure your are connected to the same network as your PyKiln.

If you lost the IP address of your PyKiln, you can scan your network to try to find and connect to your PyKiln.

Scan Network for PyKiln

Scan Complete:

192.168.50.20

192.168.50.33

Try Scanning Again:

Make sure your are connected to the same network as your PyKiln.

If you lost the IP address of your PyKiln, you can scan your network to try to find and connect to your PyKiln.

Scan Network for PyKiln



Select Firing Schedule:

Celadon Blue

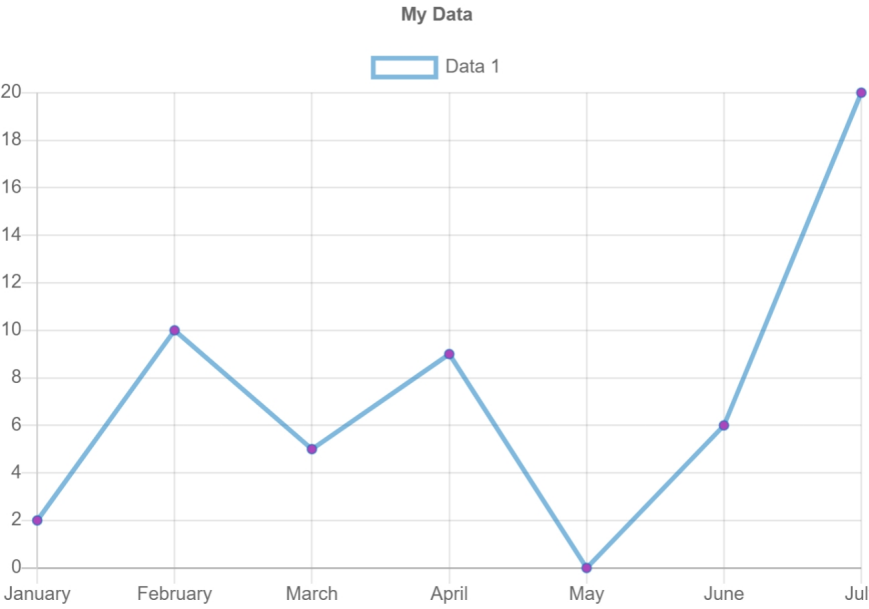
New

Duplicate

Import

Export

Celadon Blue



SEG #	RATE (°F/HOUR)	TARGET TEMP (°F)	HOLD TIME (MINUTES)
1	50	500	30
2	100	800	60
3	100	1200	120
4	100	600	5

Start Firing Schedule

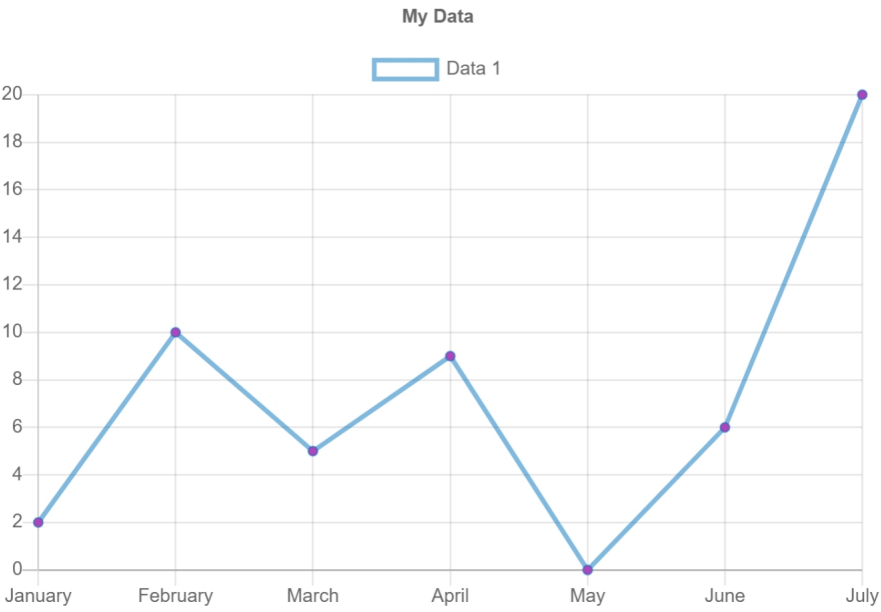


Firing:

Celadon Blue

Time Remaining: 1:33

Firing Cost: \$2.05



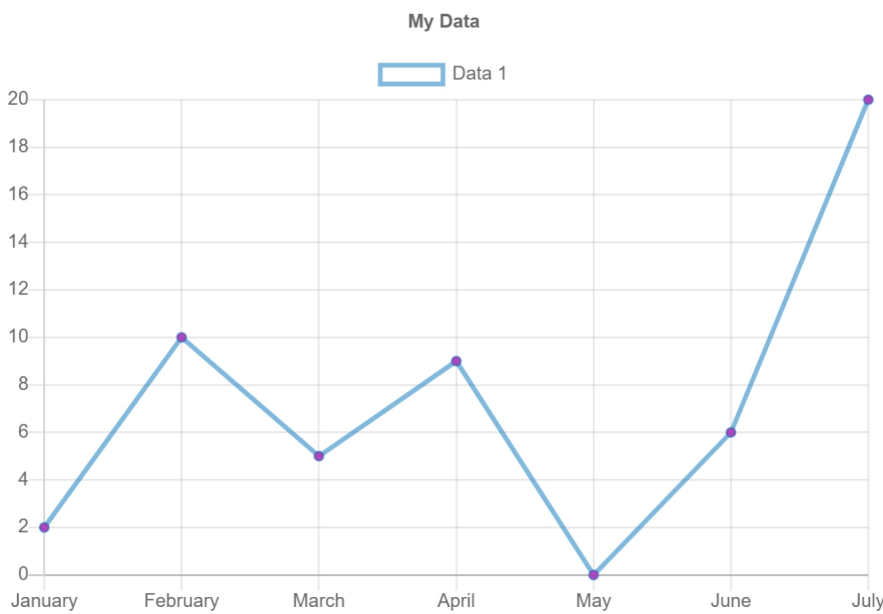
SEG #	RATE (°F/HOUR)	TARGET TEMP (°F)	HOLD TIME (MINUTES)
1	50	500	30
2	100	800	60
3	100	1200	120
4	100	600	5

Stop Firing Schedule



Editing:

Celadon Blue



	SEG #	RATE (°F/HOUR)	TARGET TEMP (°F)	HOLD TIME (MINUTES)	
=	1	50	500	30	x
=	2	100	800	60	x
=	3	100	1200	120	x
=	4	100	600	5	x

Add Segment

Save Schedule

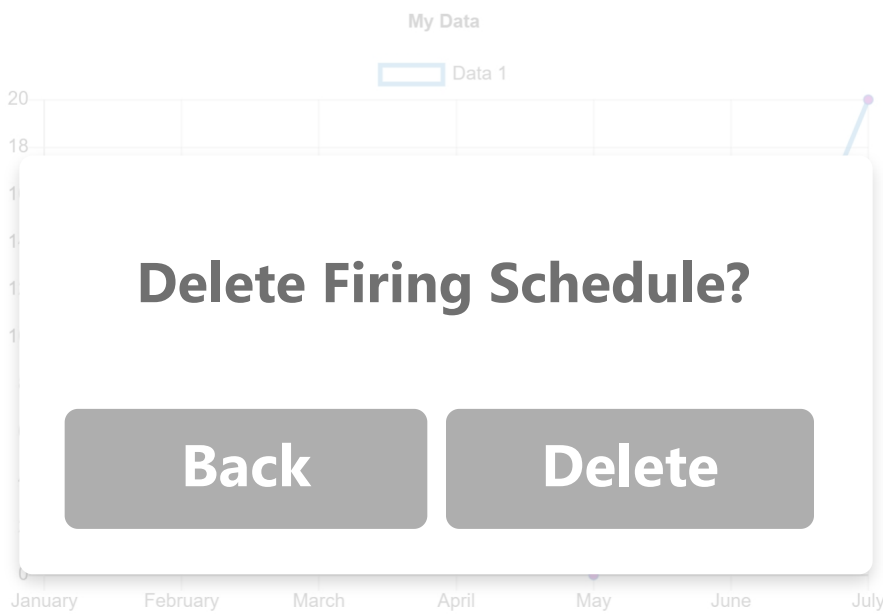
Cone Chart

Delete Schedule



Editing:

Celadon Blue



	SEG #	RATE (°F/HOUR)	TARGET TEMP (°F)	HOLD TIME (MINUTES)	
=	1	50	500	30	x
=	2	100	800	60	x
=	3	100	1200	120	x
=	4	100	600	5	x

Add Segment

Save Schedule

Cone Chart

Delete Schedule



PyKiln



100°F
100°F
100°F



Settings: