

## LTER Irrigation Records Form

Date: 7-23-26

Goal Amount to Apply (Inch): 1"

Start Time: 9:10 a.m.

End Time: 11:15 a.m.

Timer Setting: 20

Flow Meter Before Reading: 7,063,661

Flow Meter End Reading: 7,117,073

Total Gallons Applied: \_\_\_\_\_

Average GPM on Flow Meter: 422

Gauge PSI on Irrigator: 21

Rain Gauge Totals (Inch):

1) 1.1

2) 1

3) 1.15

4) 1.1

5) 1

6) 1.1

Rain Gauges Avg. (Inch): \_\_\_\_\_

Weather Data at the Start:

Time: 9:00 a.m.

General Overview: Sunny

Temperature: 70.6°

Wind Speed(5 min avg. at 3 meters): 4.8

Wind Gust: 6.07

Wind Direction: East

Relative Humidity: 63.7%

Weather Data at the End:

Time: 11:15 a.m.

General Overview: Sunny

Temperature: 72.9

Wind Speed(5 min avg. at 3 meters): 2.76

Wind Gust: 6.07

Wind Direction: South

Relative Humidity: 41.9%

Log Data on to the Aglog and Excel Irrigation Scheduling Spreadsheet.