

# Sanger Unified School District

## PRODUCT LIST

- BaseStation 3200™ Irrigation Controllers
- BaseStation 1000™ Irrigation Controllers
- FlowStation™ Shared Flow Controllers
- biSensor™ Soil Moisture Sensors
- BHM Series Hydrometers
- Wi-Fi Communication Modules
- BaseManager™



Tom Flores Stadium, Sanger, California

The Sanger Unified School District in California's San Joaquin Valley turned to Baseline to meet the challenges of maintaining their grounds during the ongoing water shortage.

The district has installed Baseline irrigation controllers at most of their sites. They are using soil moisture sensors, and BHM

hydrometers. On the large campuses, they are managing water sources with Baseline's FlowStation shared flow controllers.

The district's irrigation controllers are wirelessly connected with Wi-Fi communication modules, which enables the Grounds Maintenance staff to operate the controllers with BaseManager.

With BaseManager, the Grounds Maintenance staff can reduce trips to various sites and still have a real-time view of what's happening at each site.