

Supplier/dealer shall submit a computer printout showing the following items--at least 14 days prior to installation: (Mark items that are on the computer printout.)

- Sprinkler Locations
- Pipe Pressures
- Nozzle Sizes, Drop Heights
- Friction Loss C Factors
- Timer Settings
- Field Elevation Drop and Gain (in feet) to Ensure All Design Requirements Are Met Prior to Installation
- Documentation of the Coefficient of Uniformity (CU) Provided
- Sprinkler Flow Rates
- Sprinkler Pressure
- Size and Pressure Rating of Regulators
- Lateral Outside Diameters

Is the sprinkler design printout attached? Yes No

Does the sprinkler design meet required design criteria? Yes No

Failure to provide the computer printout prior to installation may jeopardize any pending cost-share assistance.

Item	Designed	As Installed
Coefficient of Uniformity (CU)	percent	
Sprinkler Type and Manufacturer		
Number of Sprinklers		
Number of Pressure Regulators		
Pressure Regulator Rating (psi)		
Sprinkler Height Above Ground (feet)		
Wetted Diameter of Outer Nozzle (feet)		
Center Pivot Manufacturer		
Number of Towers		
Length of System Lateral (feet)		
Outside Diameters (O.D.) of System Lateral (inches)		

Does the checkout of the system installation agree with the design? Yes No

If not, explain why:

Checkout by _____

Date _____

Audited by _____

Date _____