IRRIGATION SYSTEM SPRINKLER
CENTER PIVOT CERTIFICATION CHECK SHEET

Cooperator: _____ Location: _____

Conservation District: _____ Field Office: _____

Identification No.: _____ Field No.: _____ LTC/LTA: _____ Item No.: _____

Manufacturer/Model No.: _____

Type of drive: Hydraulic ☐ Electric ☐ RPM _____

Length of pivot: _____ feet

Height of pivot: _____ feet

Number of spans: _____

Span length: _____ feet

Overhang (distance from last tower to end) _____ feet

Sprinkler Data			
Distance from Pivot (feet)	Type of Nozzle(impact, gun, etc.)	Sprinkler Make/Model/Angle	Nozzle Diameter (in.)

CENTER PIVOT CERTIFICATION CHECK SHEET

End Gun: Yes No

End gun make/model/angle and nozzle diameter: _____

Distribution Uniformity (DU) (catch can test) _____ %

Coefficient of Uniformity CU = 100-0.63(100-DU) _____ %

Pressure at Pivot Point: _____ psi

Pressure at last nozzle before end gun: _____ psi

Pressure at end gun nozzle: _____ psi

Attach design from manufacturer.

Comments:

This practice meets NRCS standards and specifications.

_____ Title: _____ Date: _____

Signature

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