

Farm Name: _____

Livestock Watering

Building: _____ Area: _____ Date: _____

Water needs of livestock:	Cows in production	35 - 45 gal/day
	Dry cows	20 - 30 gal/day
	Heifers	10 - 15 gal/day
	Growing calves	6 - 10 gal/day
	Young calves	2 - 5 gal/day

Water type and location:

No-energy drinker Location _____ Livestock type _____

Number _____ Manufacturer _____

Stock tank Location _____ Livestock type _____

Number _____

Trough, portable heater Location _____ Livestock type _____

Number _____ Manufacturer _____

Heated drinker Location _____ Livestock type _____

Number _____ Manufacturer _____

separate circuit or unit switch

Plate cooler tank Location _____ Livestock type _____

Number _____

Water bowls in stall barn, Number _____

Well 1: Diameter of well casing (Inches): 2, 3, 4, 5, 6, 8. Capacity _____ gal/min

Horsepower _____ Power (1-phase, 3-phase) Voltage (208v, 240v, 480v)

Well 2: Diameter of well casing (Inches): 2, 3, 4, 5, 6, 8. Capacity _____ gal/min

Horsepower _____ Power (1-phase, 3-phase) Voltage (208v, 240v, 480v)

Livestock Drinker Sketch and Water System Layout:

(also note locations of hydrants used for livestock watering)

