

PUMPING PLANT CERTIFICATION OF INSTALLATION

Cooperator _____
Address _____

County: _____ Sec _____ Twp _____ Range _____

NRCS Design Criteria

Average daily water requirement (gpd) _____

Flow rate (gpm/gpd) _____

Total dynamic head (ft) _____

Purpose (check one): Stockwater _____ Irrigation _____ Manure Transfer _____

Installed Pump

Date of pump installation: _____

Type (check one): Submersible _____ Centrifugal _____ Turbine _____ Piston _____

Power Source (check one): Grid _____ Solar _____ PTO _____ Generator _____

Manufacturer _____

Model No. _____

Depth of pump intake _____ No. of stages _____

Solar Power Source

Est. sun hrs on tilt (kWh/m²/day) _____ No. of panels _____ Total solar array wattage (kW) _____

Array mounting (check one): Fixed _____ Tracking _____

Mounting Angle (deg) _____

Electrical Power Source

Hp _____ Phase _____ Volts _____ Amps _____

Electrical Permit Number & Date: _____

Electrical Inspector Name & Date: _____

NRCS shall verify inspection completion at www.buildingcodes.mt.gov by clicking on "Electrical Permit Search."

Pump performance curve shall be submitted to the NRCS (identify imp dia & rpm).

Pump Installer's Certification of Completion

The completed pump installation meets the NRCS design criteria and validates the manufacturer's warranty.

Pump Installer _____

Signature _____ Date _____

Address _____

Phone # _____

Authorized Dealership # _____