Conservation District Reserved Water Use Authorization Notice of Completion of Water Development Projects not Developed as Authorized

§85-2-316, MCA, **Form 106A** (Revised 03/2026)

For Conservation District Use Only

CD Application #: _____ Date and Time Received: _____

Fee Received: _____ Received By: _____

When to use this form: Use this form if the project was NOT fully developed as specified within the terms, conditions, order, and limitations of the issued Authorization.

Important Information: There are **five** pages to this document. Submit this form and aerial map with township, range, section corners, section numbers, point(s) of diversion, place(s) of use, ditch and/or pipeline, reservoir location to provide actual project development details. To assist you in completing this form, view Form 106B Instructions.

Filing Fee: Contact the Conservation District regarding the filing fee schedule.

Conservation District Name: _____

CD Water Reservation Number:_____ Water Right Number: _____

General Information

Authorization Holder Name: _____

Mailing Address: _____

Phone Number: _____

Email Address: _____

Field Examiner Name: _____

Phone Number: _____

Email Address: _____

Field Investigation Date: _____

Overlapping Water Rights

List other water rights with same place of use: _____

List other water rights with same point of diversion: _____

Source of Water

Lake/Reservoir Name _____ Tributary to _____

Stream Name _____ Tributary to _____

Unnamed Source – Tributary to _____

Closed Basin _____

(A closed basin results when water drains into a depression, lake, etc., from which water escapes only by evaporation)

System Description

Means of Diversion (select all that applies and fill out associated fields)

___ Pump

___ Headgate/Ditch or Pipeline

___ Dike

___ Other (such as dam, pit, other)

Pump

___ Centrifugal
___ Turbine

Pump Brand Name _____
Model # _____
Impeller Diameter _____
Lift (in feet) _____
GPM Capacity _____
Discharge Pressure _____
Number of stages/bowls _____

Motor Brand Name _____
Number of Phases _____
Voltage _____
Amperage _____
HP Rating _____
RPM _____
Service Factor (SF) _____

Engine Brand Name _____
Fuel Type _____
HP Rating _____
Displacement _____
RPM _____

Reservoir: Attach an "NRCS as Built" survey or use the formula below with current measurements of the reservoir or pit as it was built.

Dam:
Surface Area _____ (acres) x Maximum Depth at Dam _____ (feet) x 0.4 = _____ (capacity) acre-ft

Pit:
Surface Area _____ (acres) x Maximum Depth at Dam _____ (feet) x 0.4 = _____ (capacity) acre-ft

Release other than spillway?
___ Yes
___ No

Describe type and size of any release or drainage device _____

Conveyance Facilities
___ Pipeline
___ Ditch
___ Natural Carrier

Description _____
(pipe material, size, length, top width, bottom width, depth, etc.)

Irrigation System

Flood

___ Contour Ditch
___ Border Dike
___ Spreader Dike

Sprinkler

___ Center Pivot
___ Handline Number of Heads _____
___ Wheel-line PSI _____
___ Big Gun Nozzle size and type _____
___ Other Attach a copy of the sprinkler chart

Description _____

Crop Type

___ Alfalfa
___ Pasture
___ Small Grains
___ Other _____

Period of Appropriation: Month/Day _____ to Month/Day _____
(The time during the year that water is diverted, impounded, or withdrawn from the source)

Point of Diversion (to the nearest 10 acres)

LOT	¼ Section	¼ Section	¼ Section	Section	Township N or S	Range E or W	County

Place of Use for Irrigation

Acres	LOT	¼ Section	¼ Section	¼ Section	Section	Township N or S	Range E or W	County

Total Acres _____

For Non-Irrigation:

___ Check here if the place of use is the same as the point of diversion

Flow Measurements
Method of measurement
___ Meter
___ Weir
___ Flume
___ Float and stopwatch
___ Timed pumping
___ Other _____

Measurement readings
___ Field notes attached

Volume Calculations
Select one calculation method for irrigation (crop requirement)
___ Complete 1 **and** 2
___ Complete 3
___ Complete 4

Select one calculation method for actual amount used:
___ Complete 2
___ Complete 3
___ Complete 4

1. V_{IR} = _____ (acres) x _____ (irrigation requirement) = _____ acre-ft
2. V_{DR} = _____ (diversion rate GPM) x _____ (minutes pumped) ÷ 325,851 = _____ acre-ft
3. V_{IN} = _____(inches/irrigation) x _____(number of irrigations) x _____ (acres) ÷ 12 = _____ acre-ft
4. V_{MT} = _____ (metered volume) acre-ft

DNRC Flow-Measurement Calculator
Calculations for Other Uses: A Water Conversion Table, Form Number 615
Show your calculations for determining the volume for non-irrigation use.

Beneficial Use

___ Stock Number and type: _____
Period of Use: Month/Day _____ to Month/Day _____
Flow: _____ (CFS or GPM)
Volume: _____ acre-feet

___ Irrigation Number of acres: _____
Period of Use: Month/Day _____ to Month/Day _____
Flow: _____ (CFS or GPM)
Volume: _____ acre-feet

___ Other uses: _____
Period of Use: Month/Day _____ to Month/Day _____
Flow: _____ (CFS or GPM)
Volume: _____ acre-feet
Conditions or Limitations

Explain how all the conditions or limitations of the authorization have or have not been complied with.

Remarks

Certification

The above information is a true statement of the extent to which the authorization was developed.

_____ _____
Field Examiner's Signature Date

Subscribed and Sworn before me this _____ day of _____, 20_____

Notary's Signature _____
Notary for the State of _____
Residing at _____
My Commission expires _____

I declare under penalty of perjury and under the laws of the State of Montana that the information provided for this application is to the best of my knowledge true and correct. I have possessory interest, or the written consent of the person with the possessory interest, in the property where the water is to be put to beneficial use.

I have reviewed these findings and submit this Notice of Completion to the Conservation District.

_____ _____
Authorization Holder Printed Name Date

_____ _____
Authorization Holder Signature Date