

Date received and filed in State Engineer's office.....  
 R. W. Burwell, Regional Director, Bureau of Sport Fisheries and Wildlife,  
 U. S. Dept. of Interior, acting on Behalf of the U.S. of America....., whose post office  
 address is 1006 West Lake Street (Part of Applicant).....  
 Minneapolis (55408)....., State of Minnesota....., hereby applies  
 for a permit to divert and appropriate water of the State of North Dakota as stated herein, subject to exist-  
 ing rights.

1. Source of proposed appropriation Unnamed Creek & Wild Rice River  
which is tributary to Red River of the north
2. A. Amount of water requested 1130 (see Exhibit "B-2") acre-feet annually
- B. Proposed rate of withdrawal of water 50 cubic feet per second  
or --- gallons per minute.

- ### 3. Points of Diversion:

- A. (1)  $\frac{1}{4}$  NW  $\frac{1}{4}$  Sec. 2 Twp. 129N Rge. 55W (from Unnamed Creek) Spague  
(2)  $\frac{1}{4}$  SW  $\frac{1}{4}$  Sec. 35 Twp. 130N Rge. 55W (from Rice River) Mann  
(3)  $\frac{1}{4}$   $\frac{1}{4}$  Sec. Twp. Rge.

- B. If water is to be delivered from storage reservoir complete the following:  
and file NDSWCC Form 110 or 111:

Location of dam..... $\frac{1}{4}$ ..... $\frac{1}{4}$  Sec..... Twp..... Rge.....

Height embankment above stream bed.....Ft.

Capacity of Reservoir.....acre-feet. Area of water surface.....acres.

- C. If water is to be obtained from well complete the following:

Proposed depth well.....Depth to top of Aquifer.....

Proposed size well or well casing.....Depth to Bottom of Aquifer.....

Has pump test been performed....., if so, by whom.....

Computed capacity of well.....

4. Purpose fish and Wildlife

- A. If purpose is irrigation:

Type of irrigation system Impoundment Dates of use January 1 through Dec. 31

Estimate of time required for completion of system five years (subject to appropriations by the Congress)

5. Has the quality of water analysis been made?..... Class water C..... S.....

Date Sample taken..... (water quality is satisfactory)

6. Description of land to be irrigated (show lot numbers where applicable):  
See Exhibit "A", Drawing No. 2 (3R-No.Dak.-203-2)

[illegible]

Total number of acres to be irrigated

Located in Sargent County, North Dakota.

Estimated quantity of water that will be returned to the approximate source from which diverted: **All surplus water and quantity required to satisfy prior water rights.**

R. W. Burwe (Applicant's Signature) Regional Director

**NOTE:** Above application is merely a declaration of intention to create a water right, approval does not create such right. Water right will be created only if and when water is beneficially used.

DO NOT COMPLETE THIS SIDE OF FORM — THIS SIDE FOR USE OF STATE ENGINEER

PERMIT

This is to certify that I have examined the foregoing application and hereby approve the same subject to prior water right. Acre-feet subject to modification by State Engineer. Failure to comply with any order of the State Engineer may result in forfeiture of water right.  
(If denied state reason, if approved state condition, if any, to approval)

The amount of water to be appropriated shall be limited to the amount that can be used beneficially, not to exceed 1130\*\* acre feet each year.

1. Date of priority December 28, 1964
2. Date of hearing on application February 8, 1965
3. Date of approval by State Water Conservation Commission March 16, 1965
4. Construction to be initiated on or before July 1, 1965
5. Construction to be completed on or before July 1, 1967
6. Water shall be beneficially used on or before July 1, 1969

WITNESS my hand and seal this 24th day of March, 1964.

Thilo W. Hansen  
State Engineer  
Secretary, State Water Conservation Commission

\*\*There is hereby reserved 1000 acre-feet of water for future upstream users plus that amount required by the North Dakota State Game and Fish Department for upstream development. The applicant may store and use the amount herein requested provided it at all times allows to flow downstream an amount sufficient to satisfy the requirements of downstream users for municipal, domestic and livestock purposes.