

STATE OF NEBRASKA DEPARTMENT OF NATURAL RESOURCES APPLICATION FOR A PERMIT TO APPROPRIATE WATER

Complete items 1 through 10 by printing in ink or typing the appropriate information and by placing an (X) in the appropriate box.

For Department Use Only

1. Name and address of applicant:
Twin Loups Reclamation District P. O. Box 98
Scotia, Nebraska
Zip code 68875 Telephone No. (308) 245-3171

Filed in the office of the Department of Natural Resources at 1:58 XXX p.m.

on April 25, 2006

Application No. A-18392

2. Name and address of owner(s) if different than applicant:
Zip code _____ Telephone No. (_____) _____

Map No. _____

Water Division 2-A

Receipt No. 2317 Amount 50.00 (~~500.00~~)

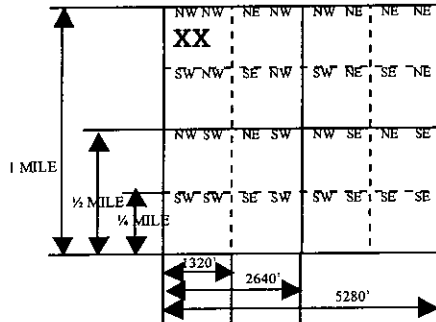
3. A permit is sought to:
 Use natural flow Use impounded water*
*A separate permit to impound water must be obtained.

A permit is sought for the purpose of:
 Domestic Manufacturing
 Irrigation Other (Explain)

4. Identify the source of water (Name of stream or reservoir):
Calamus Reservoir

If applicable, identify the facility name for transporting water from the source: (name of canal, pipeline or pump)
Mirdan, Geranium, Scotia, Fullerton, and Elba Canals and Davis Creek Res.

5. Identify the location of the Headgate Pump
Section 6, Township 21 North, Range 16 W County Garfield



The box at left represents one square mile (section). Place an (x) within each appropriate 40-acre tract to indicate the location(s) of each headgate or pump.

If applicable, indicate below the height (in feet) of any diversion or check dams.

N/A

6. If applicable, identify the location of lands by 40-acre subdivisions that will be irrigated:

LEGAL SUBDIVISIONS	Sec.	Twp.	Rge.	No. of Acres	LEGAL SUBDIVISIONS	Sec.	Twp.	Rge.	No. of Acres
See Attached continuation sheets.									
					TOTAL ACRES	<u>194.0 194.7</u>			

(over) *4-19-07 Ronald Wolf for the District*

APP (7)

7. State the approximate quantity of water desired for appropriation: 3.0 Acre Feet per acre Gallons per minute Cubic feet per second Acre-feet (impounded water)

8. State the estimated time required for completion of all water diversion facilities:
 Facilities are complete

State the earliest date when water will have been used for beneficial purposes:
 May, 2006

9. Will this project be constructed under a federal program, receive federal funding, or have federal planning assistance?

No Yes If yes, explain

Construction of facilities is complete

10. I certify that I am familiar with the information contained in this claim, and that to the best of my knowledge and belief such information is true, complete and accurate.

4-24-06
 Date

Donald E. Hughes
 Signature of owner or owner's authorized agent

A final project map may accompany this claim or must be filed within six months following departmental approval of this claim, drawn in accordance with Department Rules, Title 457, Chapter 10.

This form must be completed in full. An incomplete or defective application will be returned with 90 days being allowed for resubmission. Failure to resubmit a corrected application within this period shall cause dismissal of the application and consequent loss of priority.

A non-refundable filing fee (payable to the Department of Natural Resources) can be computed from the table below and must accompany this application. Forward this application and fee to:

State of Nebraska
 Department of Natural Resources
 301 Centennial Mall South
 P.O. Box 94676
 Lincoln, Nebraska 68509-4676
 (402) 471-2363

FEEES FOR APPLICATIONS TO APPROPRIATE WATER

Nature of Use	Cost	Nature of Use	Cost
Domestic	\$10	Manufacturing	
Agricultural		General	\$10
Irrigation from Stream		Power Generation for each	
0-1,000 acres	\$200	theoretical 50 horsepower	\$5
Each additional 1,000 acre unit	\$100	Other	\$10
or portion thereof in excess of			
the first 1,000 acre unit			
Irrigation from Storage Reservoir			
0-1,000 acres	\$50		
Each additional 1,000 acre unit	\$25		
or portion thereof in excess of			
the first 1,000 acre unit			

**Twin Loups Irrigation District
Listing of Acres for A-18392**

Map Acres	Legal
1.6	NW NW S10 T19N-R16W
0.3	NE NW S10 T19N-R16W
3.5	SW NW S10 T19N-R16W
2.8	SE NW S10 T19N-R16W
2.4	NE SE S16 T19N-R16W
9.3	NW NW S15 T18N-R15W
6.3	NE NW S15 T18N-R15W
1.3	NW NE S21 T18N-R14W
1.1	NE NE S21 T18N-R14W
24.4	SW NE S21 T18N-R14W
13.7	SE NE S21 T18N-R14W
3.6	NW SW S24 T18N-R14W
2.3	SW SW S24 T18N-R14W
5.6	SE SW S27 T18N-R14W
8.5	SW SE S27 T18N-R14W
6.9	SW NE S31 T18N-R13W
6.0	NW SE S05 T17N-R14W
28.5	SW SE S05 T17N-R14W
1.2	SE SE S05 T17N-R14W
5.3	NW NE S33 T17N-R12W
8.1	SE NE S33 T17N-R12W
7.8	NE SE S33 T17N-R12W
6.7	SE SE S21 T16N-R06W
13.8	SE SW S13 T15N-R11W
3.0	SW SW S12 T15N-R10W
0.2	SE SW S12 T15N-R10W
6.8	SE SE S05 T15N-R09W
13.7	NE NW S11 T15N-R08W
194.7	Total

4-17-07

Rae