

**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 owner of land under proposed project. Names must be exactly as described on the deed or document transferring ownership of property. Landowner must sign the application.

The Central Nebraska Public Power and Irrigation District
P.O. Box 740, 415 Lincoln Street
Holdrege, NE 68949-0740

Filed in the office of the Department of
Natural Resources at 8:02 a.m./p.m.
on November 19, 2012

E-mail address: _____ Telephone No. (308) 995-8601

Application No. A-18987

2. Name, address, and telephone number of applicant if different than landowner.

Map No. _____

Water Division 1-A

Receipt No. A-3741 Amount 10.00

Right ID 11225

E-mail address: _____ Telephone No. () _____

A permit is sought to:

Use natural flow Use impounded water*

3b. A permit is sought for the purpose of:

Irrigation Manufacturing Domestic

Other _____

Temporary** Groundwater recharge on the Phelps Canal using Environmental Account (EA) water for the benefit of fish and wildlife.

4a. Identify the source of water (name of stream or reservoir).

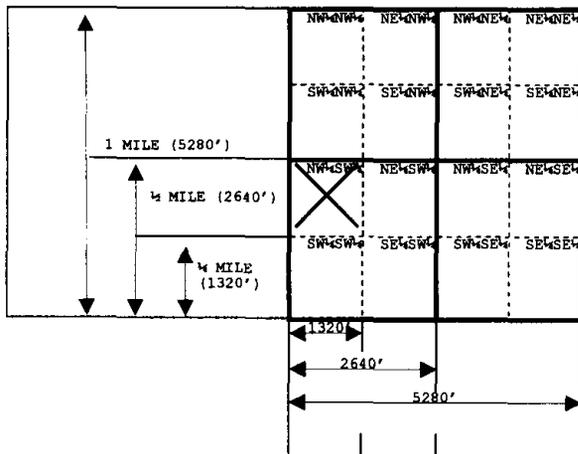
Kingsley Reservoir (A-2374)

4b. If applicable, identify the facility name for transporting water from the source (portable pump, name of canal or pipeline).

Lake McConaughy, North Platte River, Sutherland Canal System, Supply Canal, Phelps Canal

5. Identify the location of the Headgate Pump

Section 3, Township 14 North, Range 38 E W County Keith



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 the height, in feet, of any diversion or check dams on the line below.

* A separate permit to impound water must be obtained.

** A temporary permit maybe granted for a maximum of one year.

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
TOTAL NUMBER OF ACRES TO BE IRRIGATED:									0.0

Enclosed is an aerial photograph that I have marked to show the approximate location of land to be irrigated as described above.

7. State the approximate quantity of water desired for

appropriation. 6,000 acre-feet, 350 cfs

- Gallons per minute
 Cubic feet per second
 Acre-feet (impounded water)

8a. State the estimated time required for completion of all water diversion facilities.

12 months

8b. State the earliest date when water will have been used for beneficial purposes.

9-1-2012

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

No Yes If yes, explain: Projects will be in collaboration with the Platte River Recovery Implementation Program (PRRIP).

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

Date

11-15-12

Signature of owner or owner's authorized agent (with proper documentation)

Don Kraus

Don Kraus, P.E., General Manager

A final project map may accompany this application or must be filed within six months following departmental approval of this application, drawn in accordance with NAC Title 457 – Rules for Surface Water, Chapter 10, (http://dnr.ne.gov/SurfaceWater/Title_457_0608.pdf). At the request of the applicant, the Department will assist with preparation of the project map.

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 and fees.

A non-refundable filing fee, payable to the Department of Natural Resources, computed from the table below must accompany this application. Forward this application and applicable fees to:

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

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



CENTRAL

*Nebraska Public Power
and Irrigation District*

**AN APPLICATION FOR A TEMPORARY PERMIT TO APPROPRIATE WATER FOR
GROUNDWATER RECHARGE ON THE PHELPS CANAL
IN GOSPER AND PHELPS COUNTIES
USING ENVIRONMENTAL ACCOUNT WATER**

**SUBMITTED BY
THE CENTRAL NEBRASKA PUBLIC POWER AND IRRIGATION DISTRICT
TO
STATE OF NEBRASKA
DEPARTMENT OF NATURAL RESOURCES**

NOVEMBER 2012

IN RESPONSE TO APPROVAL OF VAR-2397

APPLICATION



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CNPPID's Intentions And Letters of Support

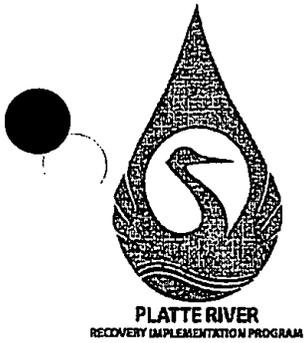
Petition for Leave to File an Application for a Temporary Permit to Appropriate Water for Groundwater Recharge on the Phelps Canal in Gosper and Phelps Counties using Environmental Account Water

The applicant, The Central Nebraska Public Power and Irrigation District (CNPPID) intends to assist the Platte River Recovery Implementation Program (PRRIP) with the retiming of water to reduce shortages to U.S. Fish and Wildlife Service's Target Flows.

CNPPID, with the support of the PRRIP and the U.S. Fish and Wildlife Service, intends to obtain a temporary permit for creating a new use of the existing Environmental Account (EA) water. The new use will be for groundwater recharge on the Phelps Canal for the PRRIP. The new use will be for water from Lake McConaughy, Appropriation A-2374, while being evaluated and accounted in the same manner as the existing Environmental Account appropriation, A-17695. Any water released from Lake McConaughy under the requested Environmental Account use will be subtracted from the Environmental Account amount in Lake McConaughy.

Diversion into CNPPID's Phelps Canal for groundwater recharge in the canal would not exceed 350 cfs. The proposed area for the groundwater recharge project will be within the first 13.3 miles of CNPPID's Phelps Canal.

CNPPID and the PRRIP have support of the PRRIP Governance Committee and the U.S. Fish and Wildlife Service to use the Environmental Account water for groundwater recharge. Letters of support from the U.S. Fish and Wildlife Service and the PRRIP are attached.



Office of the Executive Director
4111 4th Avenue, Suite 6
Kearney, NE 68847
Phone: (308) 237-5728
Fax: (308) 237-4651

August 23, 2012

Mike Thompson
Nebraska Department of Natural Resources
301 Centennial Mall South, P.O. Box 94676
Lincoln, NE 68509-4676

RE: Support for Approval of the Application for a Temporary Permit to Appropriate Water for a Groundwater Recharge Project on the Phelps Canal

Dear Mr. Thompson,

The purpose of this letter is to provide written support by the Platte River Recovery Implementation Program (PRRIP) for approval of the permit application submitted by the Central Nebraska Public Power and Irrigation District (CNPPID) to use Environmental Account (EA) water located in Lake McConaughy (Appropriation A-2374) as a water source for groundwater recharge on the Phelps Canal. The purpose of the project this year is to collect field data to be used to evaluate the feasibility, design, and implementation of a permanent recharge project as part of the PRRIP Water Action Plan. We understand that the permit would be temporary and valid for one year, and we support the Nebraska Department of Natural Resources in granting approval for the temporary Permit to Appropriate Water for a Groundwater Recharge Project on the Phelps canal.

Sincerely,

Jerry F. Kenny, Ph.D.
Executive Director
Platte River Recovery Implementation Program

cc: Don Krause – CNPPID
Mike George - USFWS



United States Department of the Interior

FISH AND WILDLIFE SERVICE
Ecological Services
Nebraska Field Office
203 West Second Street
Grand Island, Nebraska 68801

July 31, 2012

Mike Thompson
Nebraska Department of Natural Resources
301 Centennial Mall South, P.O. Box 94676
Lincoln, NE 68509-4676

RE: Continued Support for Approval of the Application for a Temporary Permit to Appropriate Water for Testing Groundwater Recharge Pilot Projects on the Phelps Canal

Dear Mr. Thompson,

The purpose of this letter is to inform you that the U.S. Fish and Wildlife Service Nebraska Ecological Services Office continues to support the approval of the permit application submitted by the Central Nebraska Public Power and Irrigation District (CNPPID) to use Environmental Account water located in Kingsley Reservoir (also known as Lake McConaughy) Appropriation A-2374 as a water source for pilot groundwater recharge projects located on the Phelps Canal on a temporary basis. We understand that the purpose of the pilot recharge projects will be to collect field data for the Platte River Recovery Implementation Program (PRRIP) in order to evaluate the feasibility, design and implementation of a potential permanent recharge project as part of the PRRIP Water Action Plan. We understand this permit is temporary for one year and we support the Department of Natural Resources in granting approval for the Temporary Permit to Appropriate Water for Testing Groundwater Recharge Pilot Projects on the Phelps Canal.

Sincerely,

Michael D. George
Nebraska Field Supervisor
U.S. Fish and Wildlife Service

cc: CNPPID
PRRIP

REPORT

REPORT TO ACCOMPANY

THE

APPLICATION FOR A TEMPORARY PERMIT TO
APPROPRIATE WATER FOR GROUNDWATER RECHARGE
ON THE PHELPS CANAL
IN GOSPER AND PHELPS COUNTIES
USING ENVIRONMENTAL ACCOUNT WATER

NOVEMBER 2012

SUBMITTED BY

THE CENTRAL NEBRASKA PUBLIC POWER AND IRRIGATION DISTRICT

TO

STATE OF NEBRASKA
DEPARTMENT OF NATURAL RESOURCES

THE CENTRAL NEBRASKA PUBLIC POWER AND IRRIGATION DISTRICT

REPORT TO ACCOMPANY
THE
APPLICATION FOR A TEMPORARY PERMIT
TO APPROPRIATE WATER FOR
GROUNDWATER RECHARGE
ON THE PHELPS CANAL
IN GOSPER AND PHELPS COUNTIES
USING ENVIRONMENTAL ACCOUNT WATER

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EXHIBITS

Exhibit 1 The CD contains the following documents and data:

- (1) Cover Letter
- (2) Petition for Leave Form
- (3) Application for a Permit to Appropriate Water Form
- (4) CNPPID’s Intentions and Letters of Support
- (5) Report to Accompany the Application for a Temporary Permit to Appropriate Water for Groundwater on the Phelps Canal in Gosper and Phelps Counties using Environmental Account Water

Exhibit 2 Water Service Agreement – Executed October 4, 2012

MAPS

Map 1 DISTRICT FACILITIES & OPERATIONS MAP
SHOWING GROUNDWATER RECHARGE PROJECT
LOCATED IN GOSPER & PHELPS COUNTIES, NE
Drawing No. MAP 1
Date: 7/31/2012

THE CENTRAL NEBRASKA PUBLIC POWER AND IRRIGATION DISTRICT

REPORT TO ACCOMPANY

THE APPLICATION FOR A TEMPORARY PERMIT TO APPROPRIATE WATER
FOR GROUNDWATER RECHARGE ON THE PHELPS CANAL
IN GOSPER AND PHELPS COUNTIES USING ENVIRONMENTAL ACCOUNT WATER

Project Description

The Platte River Recovery Implementation Program (PRRIP) has a Water Action Plan that identifies groundwater recharge as one of thirteen water projects to be implemented during the PRRIP first increment to reduce shortages to the U.S. Fish and Wildlife Service's Target Flows (target flows) described in the PRRIP Document. Studies have shown that recharge projects are able to retime flows in the Platte River for beneficial uses. The Central Nebraska Public Power and Irrigation District (CNPPID) owns existing facilities (canals) that can accomplish these needs. The applicant, CNPPID, requests a new temporary water use appropriation to divert Environmental Account (EA) water into CNPPID's Phelps Canal in the non-irrigation season to assist the PRRIP with groundwater recharge. The Nebraska Department of Natural Resources (Department) has already been petitioned to allow the use of excess flows for this project, but CNPPID and the PRRIP wish to have access to a second source in case excess flows are not available. A DRAFT Water Service Agreement between CNPPID and the PRRIP for the operation of the Phelps Canal can be seen in Exhibit 2.

Temporary Application

CNPPID seeks a temporary permit to divert EA water into the Phelps Canal to assist the PRRIP with retiming flows through groundwater recharge. By retiming flows, the PRRIP will be able to reduce shortages to U.S. Fish and Wildlife Service's target flows. This temporary permit request is for one year from the date that the request may be granted by the Department.

Source of Water

The groundwater recharge project will use EA water located in Kingsley Reservoir (also known as Lake McConaughy), Appropriation A-2374, as a water source. Appropriation A-2374 is permitted for irrigation, hydropower production, instream fish and wildlife, and integrated management uses.

A portion of Appropriation A-2374 is available for use under Appropriation A-17695, also referred to as the Lake McConaughy "Environmental Account" (EA). This application is requesting a new temporary use of the same source of water that is available for use by the EA. Any new use of the EA water will be documented, treated and calculated in the same manner as the current EA water and will essentially decrease the amount of water available for Appropriation A-17695.

Water Transportation Facilities

CNPPID requests that EA releases from Lake McConaughy under this temporary permit travel through CNPPID's and the Nebraska Public Power District's (NPPD) systems, the North Platte River and the Platte River, as described in A-17695, with one minor change at the end of CNPPID's system. Instead of the EA water returning to the Platte River at the Johnson No. 2 River Return (J2 Return), the EA water will be diverted into the Phelps Canal for groundwater recharge. The J2 Return and Phelps Canal headgate locations can be seen on Map 1.

Proposed Groundwater Recharge Operations

Depending on the timing of the groundwater recharge project, releases of EA water from Lake McConaughy and diversions of EA water at the Phelps Canal headgate, may vary. If EA water is the sole source of water available for recharge (there are no excess flows available), CNPPID plans to divert EA water into the Phelps Canal at rates to fill the canal sections and at a rate at which water is being recharged through canal seepage in the first 13.3 miles of the Phelps Canal. The length of the Phelps Canal proposed for groundwater recharge can be seen on Map 1.

CNPPID diverts water through its Supply Canal year-round for hydropower production and additionally for irrigation during the irrigation season. Releasing EA water from Lake McConaughy and diverting that water into the Supply Canal and the Phelps Canal for groundwater recharge only slightly modifies the operations associated with EA water within CNPPID's system. That portion of EA water released from Lake McConaughy under this temporary use appropriation for diversion into the canal would not return to the Platte River at the J2 Return, but instead be diverted into the Phelps Canal for groundwater recharge.

Quantity and Rate of Diversions

A maximum release of 6,000 acre-feet from Lake McConaught and into the canals shall be expected for diversions involved in this temporary permit. Flows of up to 350 cfs will be diverted to fill the canal sections. Flows will then drop to around 40 cfs to pass water through the system and cover seepage losses along the canal. The groundwater recharge operations could last from September through March if no problems are encountered with canal operations or elevated groundwater levels.

Effects to the Platte River and Existing Appropriations

Since the permit request is only requesting a new temporary use for EA water and the source of EA water is storage water out of Lake McConaughy, no natural flow will be diverted from the Platte River through the Supply Canal into the Phelps Canal under this temporary permit. Water will be released from Lake McConaughy and diverted through the Supply Canal into the Phelps Canal once it arrives at the Supply Canal headgate. Any diversions for groundwater recharge will not cause harm to any existing surface water appropriations or target flows.

Expected Benefits

This temporary permit request is for the temporary use of EA water in Lake McConaughy for diversion into the Phelps Canal for the purpose of groundwater recharge in coordination with the PRRIP. The benefit of groundwater recharge is to assist the PRRIP in retiming flows to reduce shortages to the U.S. Fish and Wildlife Service's target flows.

The PRRIP was developed on January 1, 2007, by the governors of Nebraska, Colorado and Wyoming, and the U.S. Secretary of the Interior to provide defined benefits for four threatened or endangered species using the Platte River Basin. LB962 was adopted by the Nebraska Legislature in 2004 calling for the management, conservation, and beneficial use of hydrologically connected groundwater and surface water. LB962 requires the development of integrated management plans and offsets for streamflow depletions caused by post July 1, 1997, uses with additional offsets that may be needed to return overappropriated basins to fully appropriated conditions.

EXHIBIT 1



APPLIC FOR A TEMP PERMIT TO
APPROPRIATE WATER
FOR GW RECHARGE – PHELPS CANAL
GOSPER/PHELPS COUNTIES
USING EA WATER
NOVEMBER 2012

EXHIBIT 2

**WATER SERVICE AGREEMENT – TESTING AND RECHARGE USING EA WATER
BETWEEN
THE CENTRAL NEBRASKA PUBLIC POWER AND IRRIGATION DISTRICT,
NEBRASKA COMMUNITY FOUNDATION, INC. and
PLATTE RIVER RECOVERY IMPLEMENTATION PROGRAM**

THIS AGREEMENT made and entered into this 4th day of October, 2012, by and between The Central Nebraska Public Power and Irrigation District, a public corporation and political subdivision of the State of Nebraska, with its principal office located at 415 Lincoln Street, P.O. Box 740, Holdrege, NE 68949-0740, hereinafter referred to as "Central," and the Nebraska Community Foundation, Inc. (representing all signatories to the Platte River Recovery Implementation Program), a Nebraska non-profit corporation, with its principal office located at 3833 South 14th Street, Lincoln, Nebraska 68501-3107, hereinafter referred to as "Foundation," and the Platte River Recovery Implementation Program, with its principal office located at 4111 4th Avenue, Suite 6, Kearney, Nebraska 68845, hereinafter referred to as "Platte Program," (jointly referred to as "Parties" and individually as "Party").

WITNESSETH:

WHEREAS, Central is the owner of the Phelps Canal as shown on Exhibit A; and

WHEREAS, in August 2012 Central filed with the Nebraska Department of Natural Resources (hereinafter "DNR"), a "Petition for Leave to File an Application for a Permit to Appropriate Water for Groundwater Recharge on the Phelps Canal in Gosper and Phelps Counties using EA Water" (hereinafter "Appropriation"); and

WHEREAS, the Platte Program desires Central to implement the use of EA water for purposes of augmenting Platte River stream flows via groundwater recharge; and

WHEREAS, the Environmental Account Manager ("EA Manager"), a representative of the U.S. Fish and Wildlife Service that has a contract to use storage water from Lake McConaughy for environmental purposes (hereinafter referred to as "EA Water"), has indicated a willingness to use EA Water as a potential water source for augmenting Platte River stream flows via groundwater recharge; and

WHEREAS, Central desires to provide such recharge services.

NOW, THEREFORE, IN CONSIDERATION of the mutual covenants and agreements herein contained and the terms and conditions hereinafter set forth, it is hereby covenanted and agreed:

1. WATER SERVICE.

a. During the term of this Agreement, the described services will only be provided so long as the EA Manager consents to the use of EA Water for purposes of augmenting Platte River stream flows via groundwater recharge pursuant to the terms of this Agreement.

b. During the term of this Agreement, Central will provide the Platte Program with groundwater recharge via seepage through the Phelps Canal using EA Water. The Total Amount Diverted, as hereinafter defined, shall not exceed 5,000 acre-feet of EA Water in the non-irrigation season. The Total Amount Diverted shall be measured by Central using the Phelps Canal measuring flume located at milepost 1.6 on the Phelps Canal (including EA Water diverted and not available for recharge because of evaporation). The Total Amount Diverted will be adjusted by subtracting any deliveries or releases made by Central from the Phelps Canal and for

the difference in storage in the canal at the end of the irrigation season (likely early September, 2012), at the end of each subsequent quarter or billing period, and at the beginning of the next irrigation season (likely mid-April, 2013). EA water remaining in the Phelps Canal at the beginning of the next irrigation season will be considered abandoned and available for irrigation use by Central. The non-irrigation season will begin when Central stops releasing water into sections of the Phelps Canal for irrigation and end when Central begins releasing water into sections of the Phelps Canal for irrigation, as determined by Central.

c. Central may make reasonable adjustments in the Total Amount Diverted as necessary to account for similar operations from other water sources, or for other reasons as may be appropriate. Central shall consult with the Platte Program in making such adjustments. All data used by Central regarding the Total Amount Diverted calculations shall be shared with the Platte Program.

2. WATER SERVICE CHARGES. Foundation shall pay Central for the water service described above as follows:

a. A Water Service Charge of twenty five dollars (\$25.00) per acre-foot for the Total Amount Diverted, adjusted according to provisions in paragraph 1 above. All measurements made through Central's measuring device and so recorded by Central operating personnel shall be considered final. Central shall invoice the Foundation for the water service charges quarterly beginning October 1, 2012. Payment shall be due within 60 days of invoice.

3. TERM. The term of this Agreement shall commence when this Agreement is signed by the Foundation, the Platte Program, and Central (the "Commencement Date"), and shall expire on August 15, 2013.

4. DATA SHARING. Central and the Platte Program agree to share all hydraulic and hydrologic data collected in association with this Agreement.

5. WATER APPROPRIATIONS. The source of supply shall be EA Water as may be available pursuant to existing, amended, or new appropriations for EA Water, as determined by Central. Platte Program shall cooperate, as reasonably necessary, to help Central obtain the DNR's approval of any necessary amended or new appropriations to allow the use of EA Water in the manner described in this Agreement.

6. FORCE MAJEURE. Central shall not be liable for any delay or failure to perform its obligations under this Agreement caused by an event or condition beyond the reasonable control of, and without the fault or negligence of Central, including, without limitation, failure of facilities, flood, earthquake, storm, lightning, fire, severe cold or other weather event, epidemic, contamination, war, terrorist act, riot, civil disturbance, labor disturbance, accidents, sabotage, or restraint by court or restrictions by other public authority which delays or prevents performance (including but not limited to the adoption or change in any rule, policy, or regulation or environmental constraints imposed by federal, state or local governments), which Central could not reasonably have avoided by exercise of due diligence and foresight. Upon the occurrence of such an event or condition, the obligations of Central under this Agreement shall be excused and suspended without penalty or damages, provided that Central shall give the Platte Program prompt written notice describing the particulars of the occurrence or condition, the suspension of performance is of no greater scope and of no longer duration than is required by the event or condition, and Central proceeds with reasonable diligence to remedy its inability to perform and provides progress reports to the Platte Program describing the actions taken to remedy the consequences of the event or condition.

7. DEFAULT. If any Party to this Agreement fails to perform or otherwise breaches any of the terms of this Agreement, then such failure shall constitute a default. In the event of default by any Party, the non-defaulting Party/s shall give written notice of the default to the defaulting Party. Following such written notice, the defaulting Party may cure the default within thirty (30) days. Upon cure, this Agreement shall remain in full

force and effect. If the defaulting Party fails to cure, the non-defaulting Party/s shall be entitled to any and all legal and equitable remedies except Central's total liability to the Platte Program and Foundation for any loss or damage, including but not limited to special and consequential damages, arising out of or in connection with the performance of this Agreement shall not exceed either the amount of Water Service Charges paid by the Foundation to Central pursuant to this Agreement or \$50,000, whichever is less, and the Platte Program and Foundation hereby release and hold harmless Central from any liability above such amount.

8. ENTIRE AGREEMENT. This Agreement contains the entire understanding of the Parties hereto with respect to the water service contemplated hereby and supersedes all prior agreements and understandings between the Parties with respect to such subject matter.

9. AMENDMENT. No amendment to this Agreement shall be valid unless it is in writing and signed by the Parties hereto.

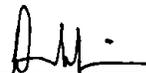
10. BINDING EFFECT. This Agreement shall inure to the benefit of and be binding on the Parties, their successors and assigns. This Agreement may not be assigned by the Platte Program or the Foundation without the written consent of Central.

11. GOVERNING LAW. This Agreement shall be governed by and construed in accordance with the law of the State of Nebraska.

IN WITNESS WHEREOF, the Parties hereto have executed this Agreement the date first stated above.

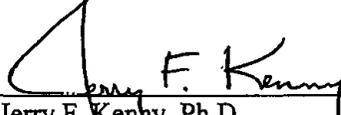
NEBRASKA COMMUNITY FOUNDATION, INC.

Date 10/04/2012

By 
Diane M. Wilson
Chief Financial and Administrative Officer

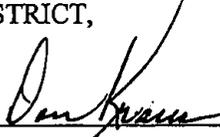
PLATTE RIVER RECOVERY IMPLEMENTATION
PROGRAM – Office of the Executive Director

Date 10/02/12

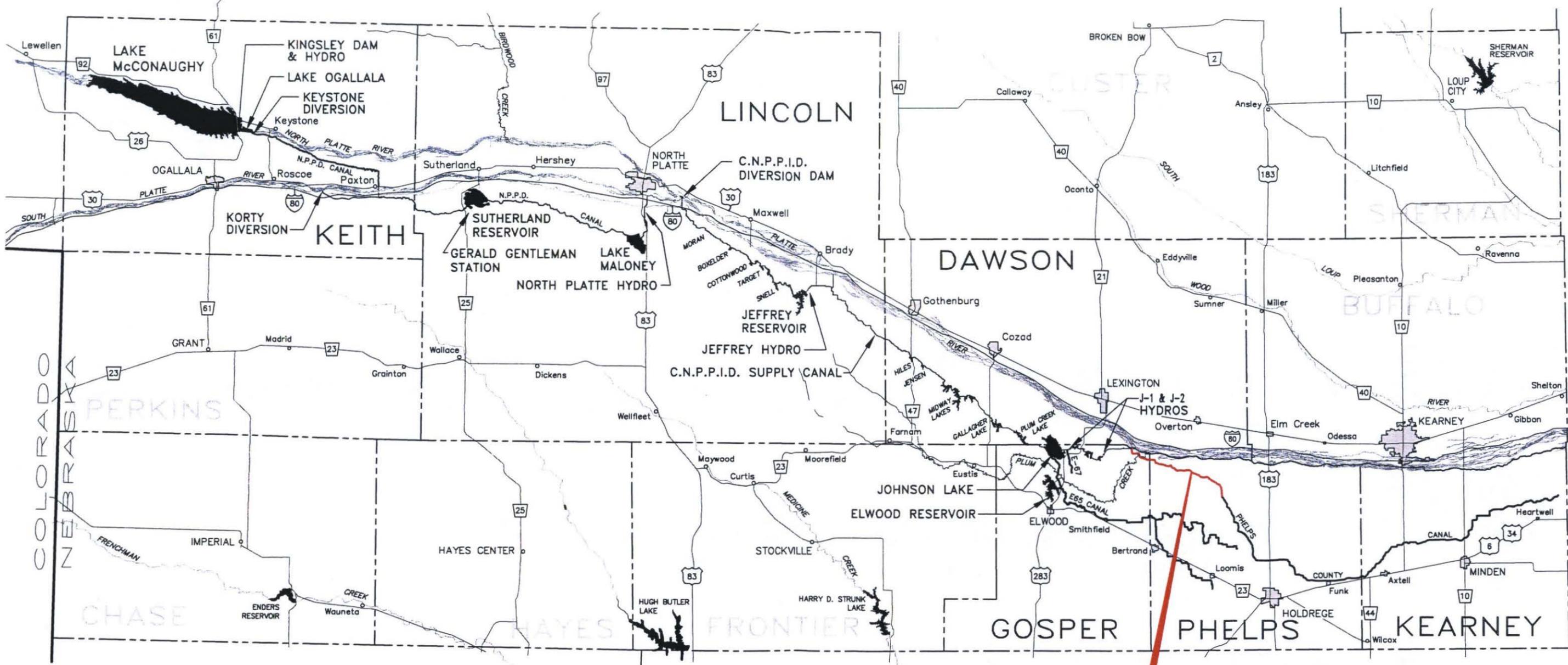
By 
Jerry F. Kenny, Ph.D.
Executive Director

THE CENTRAL NEBRASKA PUBLIC POWER AND
IRRIGATION DISTRICT,

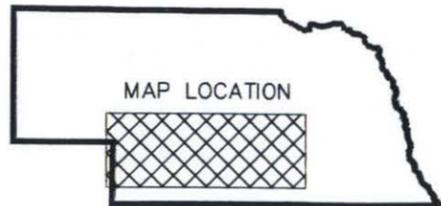
Date 10/2/12

By 
Don D. Kraus
General Manager

MAP 1



GROUNDWATER RECHARGE PROJECT



0 10 Mi

CENTRAL
 Nebraska Public Power
 and Irrigation District
 Holdrege, Nebraska

DISTRICT FACILITIES & OPERATIONS MAP
 SHOWING GROUNDWATER RECHARGE PROJECT
 LOCATED IN GOSPER & PHELPS COUNTIES, NE

DRAFTED BY	TMR	APPROVED	
SUBMITTED BY	CAS	BY	
SCALE	AS SHOWN	DRAWING	
DATE	7/31/2012	NO.	MAP 1

18361

PLACE STICKER AT TOP OF ENVELOPE TO THE RIGHT
OF THE RETURN ADDRESS, FOLD AT DOTTED LINE

CERTIFIED MAIL™



7002 2030 0002 0084 9395

neopost[®]
11/15/2012
US POSTAGE

PRIORITY MAIL
ComBasPric
\$07.99



ZIP 68949
041L11224959

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NOV 19 2012

DEPARTMENT OF
NATURAL RESOURCES

RECEIVED

NOV 19 2012

DEPARTMENT OF
NATURAL RESOURCES

11-16



CENTRAL

*Nebraska Public Power
and Irrigation District*

415 Lincoln Street • P. O. Box 740
Holdrege, Nebraska 68949-0740

CERT MAIL # 7002 2030 0002 0084 9395

Mike Thompson
Nebr. Dept. of Natural Resources
PO Box 94676
Lincoln, NE 68509-4676

RECEIVED

NOV 19 2012

DEPARTMENT OF
NATURAL RESOURCES

FIRST CLASS MAIL