STATE OF NEBRASKA

DEPARTMENT OF NATURAL RESOURCES

ORDER OF PROVISIONAL RELINQUISHMENTS (CANCELLATION)

PREL-11018 AND PREL-11019

OF WATER APPRPRIATIONS D-844 AND A-768

WATER DIVISION 1-A

BACKGROUND

1. Records on file in the Department of Natural Resources (Department) show that surface water appropriations D-844 and A-768 are held by the Chimney Rock Irrigation District (District). The aforementioned appropriations allow the appropriator to divert water from the North Platte River and Pathfinder Reservoir, respectively, for irrigation and supplemental irrigation as summarized on **Attachment A.**

2. On February 18, 2025, the District and the Nebraska Game and Parks Commission filed in the Department Provisional Relinquishment of Surface Water Appropriations, PREL-11018 and PREL-11019 relinquishing the right to irrigate portions of land under appropriations D-844 and A-768.

ORDER

IT IS HEREBY ORDERED:

1. A portion of the water under appropriations D-844 and A-768 for use upon the land described on **Attachment B** as shown on map number 21574, submitted with the filing, is CANCELLED.

2. The land depicted on map number 21574 only represents the change of location of acres under appropriations D-844 and A-768 through relinquishments PREL-11018 and PREL-11019.

3. All terms and conditions of previous orders for appropriations D-844 and A-768 remain in effect unless specifically changed by this Order.

4. Lands entitled to water under appropriations D-844 and A-768 are described in **Attachment C.**

5. A summary of the appropriations' acres and grants as a result of the District's filings in the Department before and after this Order, and the portions of the District's appropriations that are available for future reassignment or transfer are summarized in **Attachment D.**

6. **Attachments B, C, and D** are hereby made a part of this Order.

7. Pursuant to *Neb. Rev. Stat.* § 46-229.04(5) the District may assign, within 5 years of the Order of Cancellation by the Department, the relinquished portion of an appropriation. If the District does not assign the right to use that portion of the appropriation to other land within the five-year period, that portion of the appropriation may be canceled by the Department.

8. A project map showing all lands included under the appropriations for Chimney Rock Canal must be filed in the Department within 6 months of this Order.

9. The appropriator must comply with all relevant statutes. This includes, but is not limited to, the following:

   A. Receive approval prior to taking any action that changes the location of the point of diversion, a transfer of the location of the place of use, a relinquishment of a portion of the appropriation, the type of use or the type of appropriation.
   B. Notify the Department of the reassignment of relinquished portions of an appropriation.
   C. Comply with all relevant Notices and Orders of the Department.

ADDITIONAL INFORMATION

Failure to comply with all laws and regulations pertaining to surface water appropriations, any orders issued by the Director of the Department of Natural Resources, or the provisions of this Approval may cause cancellation of part or all of this appropriation, temporary closing of the appropriation, administrative penalty, criminal prosecution, or any combination thereof.

Nebraska law provides that failure to use a portion or all of a perfected appropriation for five consecutive years may result in cancellation of the appropriation.

DEPARTMENT OF NATURAL RESOURCES

February 24, 2025

Jesse Bradley, P.G., Interim Director

Copies of this Order and Attachments A, B, C and D were posted on the Department's website, provided to the Department's field office in Bridgeport, Nebraska, and mailed to the following:

Frank Nerud, President
Chimney Rock Irrigation District
903 Main Street
Bayard, NE 69334-8003
nerud@telecomwest.net

Tim McCoy, Director
Nebraska Game and Parks Commission
2200 N 33rd St
Lincoln, Nebraska 68503
tim.mccoy@nebraska.gov

Leroy Sievers
Knudsen, Berkheimer, Richardson, Endacott, LLP
3800 VerMaas Place, Suite 200
Lincoln, Nebraska 68502
lsievers@knudsenlaw.com

Don Blankenau
Blankenau, Wilmoth, Jarecke, LLP
2900 South 70th Street, Suite 150
Lincoln, NE 68506
don@aqualawyers.com

Attachment A

Chimney Rock Irrigation District

The Following is a Summary of Chimney Rock Irrigation District's Surface Water Appropriations Prior to this Order:

Appropriation Number	Priority Date	Source	Use	Acres	Grant[1]	Available for Assignment	
						Acres	Grant
D-844 (134)	12/3/1890	North Platte River	IR[2]	5,452.1	60.00	-	-
D-1031 (135)	12/3/1890	North Platte River	IR	231.3	-	-	-
A-768 (141)	9/19/1904	Pathfinder Reservoir	SI[3]	5,452.1	-	-	-
A-768 (142)	9/19/1904	Pathfinder Reservoir	SI	231.3	-	-	-
A-2190 (144)	2/2/1931	North Platte River	IR	47.0	0.67	-	-

[1]Grant = cubic feet per second
[2]IR = Irrigation from natural flow
[3]SI = Supplemental irrigation (from a reservoir) on land also covered by a natural flow appropriation

Attachment B
Chimney Rock Canal

Chimney Rock Irrigation District
Provisional Reliquishments
PREL-11018 & PREL-11019
of Appropriations D-844 & A-768

Legal Description	County	Acres
NW NW S24 T20N-R52W	Morrill	38.0
SW NW S24 T20N-R52W	Morrill	34.0
SE NW S24 T20N-R52W	Morrill	36.0
SW NE S24 T20N-R52W	Morrill	39.0
NW SW S24 T20N-R52W	Morrill	25.1
NE SW S24 T20N-R52W	Morrill	13.2
SW SW S24 T20N-R52W	Morrill	34.2
SE SW S24 T20N-R52W	Morrill	7.6
NW SE S24 T20N-R52W	Morrill	18.2
SW SE S24 T20N-R52W	Morrill	18.1
SE SE S24 T20N-R52W	Morrill	15.6
	Total	**279.0**

Attachment C
Chimney Rock Irrigation District
Lands Entitled to Surface Water Resulting from
Provisional Relinquishments PREL-11018 & PREL-11019
By Order Dated: February 24, 2025

Legal Description	County	Direct Flow			Storage Use		Total Acres
		D-844 (134)	D-1031 (135)	A-2190 (144)	A-768 (141)	A-768 (142)	
T20N-R52W							
SW SW S05 T20N-R52W	Morrill	0.0	5.7	0.0	0.0	5.7	5.7
SE SE S06 T20N-R52W	Morrill	0.0	2.5	0.0	0.0	2.5	2.5
NW NE S07 T20N-R52W	Morrill	1.0	0.0	0.0	1.0	0.0	1.0
NE NE S07 T20N-R52W	Morrill	10.5	0.0	0.0	10.5	0.0	10.5
SW NE S07 T20N-R52W	Morrill	32.0	0.0	0.0	32.0	0.0	32.0
SE NE S07 T20N-R52W	Morrill	31.0	0.0	0.0	31.0	0.0	31.0
NW SE S07 T20N-R52W	Morrill	29.0	0.0	0.0	29.0	0.0	29.0
NE SE S07 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW SE S07 T20N-R52W	Morrill	3.5	0.0	0.0	3.5	0.0	3.5
SE SE S07 T20N-R52W	Morrill	27.5	0.0	0.0	27.5	0.0	27.5
NW NW S08 T20N-R52W	Morrill	38.3	0.0	0.0	38.3	0.0	38.3
NE NW S08 T20N-R52W	Morrill	30.7	0.0	0.0	30.7	0.0	30.7
SW NW S08 T20N-R52W	Morrill	24.0	0.0	0.0	24.0	0.0	24.0
SE NW S08 T20N-R52W	Morrill	30.0	0.0	0.0	30.0	0.0	30.0
NW NE S08 T20N-R52W	Morrill	20.0	0.0	0.0	20.0	0.0	20.0
NE NE S08 T20N-R52W	Morrill	18.0	0.0	0.0	18.0	0.0	18.0
SW NE S08 T20N-R52W	Morrill	38.0	0.0	0.0	38.0	0.0	38.0
SE NE S08 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NW SW S08 T20N-R52W	Morrill	39.0	0.0	0.0	39.0	0.0	39.0
NE SW S08 T20N-R52W	Morrill	38.0	0.0	0.0	38.0	0.0	38.0
SW SW S08 T20N-R52W	Morrill	39.0	0.0	0.0	39.0	0.0	39.0
SE SW S08 T20N-R52W	Morrill	39.0	0.0	0.0	39.0	0.0	39.0
NW SE S08 T20N-R52W	Morrill	32.0	0.0	0.0	32.0	0.0	32.0
NE SE S08 T20N-R52W	Morrill	31.0	0.0	0.0	31.0	0.0	31.0
SW SE S08 T20N-R52W	Morrill	38.0	0.0	0.0	38.0	0.0	38.0
SE SE S08 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NW NW S09 T20N-R52W	Morrill	5.0	0.0	0.0	5.0	0.0	5.0
SW NW S09 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SE NW S09 T20N-R52W	Morrill	31.0	0.0	0.0	31.0	0.0	31.0
SW NE S09 T20N-R52W	Morrill	31.1	0.0	0.0	31.1	0.0	31.1
SE NE S09 T20N-R52W	Morrill	23.1	0.0	0.0	23.1	0.0	23.1
NW SW S09 T20N-R52W	Morrill	34.0	0.0	0.0	34.0	0.0	34.0
NE SW S09 T20N-R52W	Morrill	35.0	0.0	0.0	35.0	0.0	35.0
SW SW S09 T20N-R52W	Morrill	36.0	0.0	0.0	36.0	0.0	36.0
SE SW S09 T20N-R52W	Morrill	30.0	0.0	0.0	30.0	0.0	30.0
NW SE S09 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0

		Direct Flow			Storage Use		
NE SE S09 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW SE S09 T20N-R52W	Morrill	30.0	0.0	0.0	30.0	0.0	30.0
SE SE S09 T20N-R52W	Morrill	35.0	0.0	0.0	35.0	0.0	35.0
SW NW S10 T20N-R52W	Morrill	13.0	0.0	0.0	13.0	0.0	13.0
NW SW S10 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE SW S10 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW SW S10 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SE SW S10 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NW SE S10 T20N-R52W	Morrill	19.0	0.0	0.0	19.0	0.0	19.0
NE SE S10 T20N-R52W	Morrill	9.0	0.0	0.0	9.0	0.0	9.0
SW SE S10 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SE SE S10 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW SW S11 T20N-R52W	Morrill	0.0	21.0	0.0	0.0	21.0	21.0
NW SW S13 T20N-R52W	Morrill	0.0	19.0	0.0	0.0	19.0	19.0
NE SW S13 T20N-R52W	Morrill	0.0	6.0	0.0	0.0	6.0	6.0
SW SW S13 T20N-R52W	Morrill	0.0	40.0	0.0	0.0	40.0	40.0
SE SW S13 T20N-R52W	Morrill	0.0	40.0	0.0	0.0	40.0	40.0
SW SE S13 T20N-R52W	Morrill	0.0	35.0	0.0	0.0	35.0	35.0
SE SE S13 T20N-R52W	Morrill	0.0	24.0	0.0	0.0	24.0	24.0
NW NW S14 T20N-R52W	Morrill	36.0	0.0	0.0	36.0	0.0	36.0
NE NW S14 T20N-R52W	Morrill	3.0	0.0	0.0	3.0	0.0	3.0
SW NW S14 T20N-R52W	Morrill	34.0	0.0	0.0	34.0	0.0	34.0
SE NW S14 T20N-R52W	Morrill	35.0	0.0	0.0	35.0	0.0	35.0
SW NE S14 T20N-R52W	Morrill	16.0	0.0	0.0	16.0	0.0	16.0
SE NE S14 T20N-R52W	Morrill	1.0	0.0	0.0	1.0	0.0	1.0
NW SW S14 T20N-R52W	Morrill	37.0	0.0	0.0	37.0	0.0	37.0
NE SW S14 T20N-R52W	Morrill	38.0	0.0	0.0	38.0	0.0	38.0
SW SW S14 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SE SW S14 T20N-R52W	Morrill	38.0	0.0	0.0	38.0	0.0	38.0
NW SE S14 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE SE S14 T20N-R52W	Morrill	34.0	0.0	0.0	34.0	0.0	34.0
SW SE S14 T20N-R52W	Morrill	36.0	0.0	0.0	36.0	0.0	36.0
SE SE S14 T20N-R52W	Morrill	39.0	0.0	0.0	39.0	0.0	39.0
NW NW S15 T20N-R52W	Morrill	28.0	0.0	0.0	28.0	0.0	28.0
NE NW S15 T20N-R52W	Morrill	32.0	0.0	0.0	32.0	0.0	32.0
SW NW S15 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SE NW S15 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NW NE S15 T20N-R52W	Morrill	36.0	0.0	0.0	36.0	0.0	36.0
NE NE S15 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW NE S15 T20N-R52W	Morrill	36.0	0.0	0.0	36.0	0.0	36.0
SE NE S15 T20N-R52W	Morrill	35.0	0.0	0.0	35.0	0.0	35.0
NW SW S15 T20N-R52W	Morrill	37.0	0.0	0.0	37.0	0.0	37.0
NE SW S15 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW SW S15 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SE SW S15 T20N-R52W	Morrill	39.0	0.0	0.0	39.0	0.0	39.0
NW SE S15 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE SE S15 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW SE S15 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0

		Direct Flow			Storage Use		
SE SE S15 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NW NW S16 T20N-R52W	Morrill	39.0	0.0	0.0	39.0	0.0	39.0
NE NW S16 T20N-R52W	Morrill	39.0	0.0	0.0	39.0	0.0	39.0
SW NW S16 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SE NW S16 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NW NE S16 T20N-R52W	Morrill	39.0	0.0	0.0	39.0	0.0	39.0
NE NE S16 T20N-R52W	Morrill	36.0	0.0	0.0	36.0	0.0	36.0
SW NE S16 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SE NE S16 T20N-R52W	Morrill	39.0	0.0	0.0	39.0	0.0	39.0
NW SW S16 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE SW S16 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW SW S16 T20N-R52W	Morrill	26.0	0.0	0.0	26.0	0.0	26.0
SE SW S16 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NW SE S16 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE SE S16 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW SE S16 T20N-R52W	Morrill	36.0	0.0	0.0	36.0	0.0	36.0
SE SE S16 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NW NW S17 T20N-R52W	Morrill	7.4	0.0	0.0	7.4	0.0	7.4
NE NW S17 T20N-R52W	Morrill	25.0	0.0	0.0	25.0	0.0	25.0
NW NE S17 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE NE S17 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW NE S17 T20N-R52W	Morrill	4.0	0.0	0.0	4.0	0.0	4.0
SE NE S17 T20N-R52W	Morrill	26.0	0.0	0.0	26.0	0.0	26.0
NE SE S17 T20N-R52W	Morrill	7.0	0.0	0.0	7.0	0.0	7.0
NW NW S21 T20N-R52W	Morrill	3.0	0.0	0.0	3.0	0.0	3.0
NE NW S21 T20N-R52W	Morrill	30.0	0.0	4.0	30.0	0.0	34.0
SE NW S21 T20N-R52W	Morrill	0.0	0.0	23.0	0.0	0.0	23.0
NW NE S21 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE NE S21 T20N-R52W	Morrill	36.0	0.0	0.0	36.0	0.0	36.0
SW NE S21 T20N-R52W	Morrill	18.0	0.0	0.0	18.0	0.0	18.0
SE NE S21 T20N-R52W	Morrill	36.0	0.0	0.0	36.0	0.0	36.0
NE SE S21 T20N-R52W	Morrill	1.6	0.0	0.0	1.6	0.0	1.6
NW NW S22 T20N-R52W	Morrill	27.0	0.0	0.0	27.0	0.0	27.0
NE NW S22 T20N-R52W	Morrill	27.0	0.0	0.0	27.0	0.0	27.0
SW NW S22 T20N-R52W	Morrill	37.0	0.0	0.0	37.0	0.0	37.0
SE NW S22 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NW NE S22 T20N-R52W	Morrill	35.0	0.0	0.0	35.0	0.0	35.0
NE NE S22 T20N-R52W	Morrill	34.0	0.0	0.0	34.0	0.0	34.0
SW NE S22 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SE NE S22 T20N-R52W	Morrill	36.5	0.0	0.0	36.5	0.0	36.5
NW SW S22 T20N-R52W	Morrill	22.0	0.0	0.0	22.0	0.0	22.0
NE SW S22 T20N-R52W	Morrill	39.0	0.0	0.0	39.0	0.0	39.0
SW SW S22 T20N-R52W	Morrill	0.0	0.0	3.0	0.0	0.0	3.0
SE SW S22 T20N-R52W	Morrill	6.0	0.0	17.0	6.0	0.0	23.0
NW SE S22 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE SE S22 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW SE S22 T20N-R52W	Morrill	12.0	0.0	0.0	12.0	0.0	12.0
SE SE S22 T20N-R52W	Morrill	32.0	0.0	0.0	32.0	0.0	32.0

		Direct Flow			Storage Use		
NW NW S23 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE NW S23 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW NW S23 T20N-R52W	Morrill	39.0	0.0	0.0	39.0	0.0	39.0
SE NW S23 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NW NE S23 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE NE S23 T20N-R52W	Morrill	39.0	0.0	0.0	39.0	0.0	39.0
SW NE S23 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SE NE S23 T20N-R52W	Morrill	33.0	0.0	0.0	33.0	0.0	33.0
NW SW S23 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE SW S23 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW SW S23 T20N-R52W	Morrill	37.0	0.0	0.0	37.0	0.0	37.0
SE SW S23 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NW SE S23 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE SE S23 T20N-R52W	Morrill	6.0	0.0	0.0	6.0	0.0	6.0
SW SE S23 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SE SE S23 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE NW S24 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NW NE S24 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NE NE S24 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SE NE S24 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
NW SW S24 T20N-R52W	Morrill	14.9	0.0	0.0	14.9	0.0	14.9
NE SW S24 T20N-R52W	Morrill	24.8	0.0	0.0	24.8	0.0	24.8
SW SW S24 T20N-R52W	Morrill	5.8	0.0	0.0	5.8	0.0	5.8
SE SW S24 T20N-R52W	Morrill	18.4	0.0	0.0	18.4	0.0	18.4
NW SE S24 T20N-R52W	Morrill	18.8	0.0	0.0	18.8	0.0	18.8
NE SE S24 T20N-R52W	Morrill	13.0	0.0	0.0	13.0	0.0	13.0
SW SE S24 T20N-R52W	Morrill	7.9	0.0	0.0	7.9	0.0	7.9
SE SE S24 T20N-R52W	Morrill	9.4	0.0	0.0	9.4	0.0	9.4
NW NW S25 T20N-R52W	Morrill	28.0	0.0	0.0	28.0	0.0	28.0
NE NW S25 T20N-R52W	Morrill	34.0	0.0	0.0	34.0	0.0	34.0
SE NW S25 T20N-R52W	Morrill	9.0	0.0	0.0	9.0	0.0	9.0
NW NE S25 T20N-R52W	Morrill	38.0	0.0	0.0	38.0	0.0	38.0
NE NE S25 T20N-R52W	Morrill	40.0	0.0	0.0	40.0	0.0	40.0
SW NE S25 T20N-R52W	Morrill	25.0	0.0	0.0	25.0	0.0	25.0
SE NE S25 T20N-R52W	Morrill	35.0	0.0	0.0	35.0	0.0	35.0
NW NW S26 T20N-R52W	Morrill	2.8	1.2	0.0	2.8	1.2	4.0
NE NW S26 T20N-R52W	Morrill	5.6	9.4	0.0	5.6	9.4	15.0
NW NE S26 T20N-R52W	Morrill	0.0	8.0	0.0	0.0	8.0	8.0
NE NE S26 T20N-R52W	Morrill	9.5	19.5	0.0	9.5	19.5	29.0
T20N-R51W							
SW SW S19 T20N-R51W	Morrill	5.0	0.0	0.0	5.0	0.0	5.0
NW NW S30 T20N-R51W	Morrill	28.0	0.0	0.0	28.0	0.0	28.0
NE NW S30 T20N-R51W	Morrill	26.0	0.0	0.0	26.0	0.0	26.0
SW NW S30 T20N-R51W	Morrill	38.0	0.0	0.0	38.0	0.0	38.0
SE NW S30 T20N-R51W	Morrill	36.0	0.0	0.0	36.0	0.0	36.0
NW NE S30 T20N-R51W	Morrill	7.0	0.0	0.0	7.0	0.0	7.0
SW NE S30 T20N-R51W	Morrill	16.0	0.0	0.0	16.0	0.0	16.0
SE NE S30 T20N-R51W	Morrill	13.0	0.0	0.0	13.0	0.0	13.0

		Direct Flow			Storage Use		
NW SW S30 T20N-R51W	Morrill	6.0	0.0	0.0	6.0	0.0	6.0
NE SW S30 T20N-R51W	Morrill	12.0	0.0	0.0	12.0	0.0	12.0
NW SE S30 T20N-R51W	Morrill	30.0	0.0	0.0	30.0	0.0	30.0
NE SE S30 T20N-R51W	Morrill	35.0	0.0	0.0	35.0	0.0	35.0
SE SE S30 T20N-R51W	Morrill	1.0	0.0	0.0	1.0	0.0	1.0
	Total	**5,173.1**	**231.3**	**47.0**	**5,173.1**	**231.3**	**5,451.4**

Attachment D

Chimney Rock Irrigation District
Chimney Rock Canal

The following is a summary of the appropriations' acres and grants as a result of Chimney Rock Irrigation District's filings PREL-11018 and PREL-11019 in the Department of Natural Resources before and after the attached Order:

Appropriation Number	Use	Appurtenant Portion Prior to this Order		Available for Assignment Prior to this Order		Amount Relinquished in this Order		Amount Assigned in this Order		Available for Assignment After this Order		Appurtenant Portion Effective This Order	
		Acres	Grant[1]	Acres	Grant	Acres	Grant	Acres	Grant	Acres	Grant	Acres	Grant
D-844 (134)	IR[2]	5452.1	60.00	-	-	279.0	3.07	-	-	279.0	3.07	5,173.1	56.93
D-1031 (135)	IR	231.3	-	-	-	-	-	-	-	-	-	231.3	-
A-768 (141)	SI[3]	5452.1	-	-	-	279.0	-	-	-	279.0	-	5,173.1	-
A-768 (142)	SI	231.3	-	-	-	-	-	-	-	-	-	231.3	-
A-2190 (144)	IR	47.0	0.67	-	-	-	-	-	-	-	-	47.0	0.67

[1] grant = cubic feet per second
[2] Irrigation from natural flow
[3] Supplemental irrigation (from a reservoir) on land also covered by a natural flow