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To Derrel Martin
From Eric Berggren
Date January 21, 2002
Subject NE AG Republican River
HDR Project No. 10119-001-134-02

M e m o r a n d u m

In accordance with your request on Friday, below is a summary of my conversations with the public power districts concerning the recorded kW demand on the information they transmitted to us. I spoke to each of the districts on January 14, 2002.

P Dawson County Public Power District:

Name: Robert Heinz, General Manager

In the Dawson County PPD, they record the larger of nameplate or actual demand. Actual demand is measured using a demand meter or by using a stopwatch to time the electric meter where demand meters are not installed.

M McCook Public Power District:

Name: Jim Phinney, General Manager

In the McCook PPD, they use demand meters throughout the district for connections with a nameplate horsepower greater than twenty. The demand meters measure a 15-minute average demand. They record the highest demand during the summer months.

P Twin Valleys Public Power District:

Name: Mike, Director of Operations. Ken Johnson, General Manager

They record the larger of measured or nameplate horsepower. They measure demand using a 15-minute average demand meter.

P Southern Public Power District

Name: Scott Welk, Customer Services Manager

At Southern, where 15 minute average demand meters are available they use a measured demand; otherwise they use nameplate demand. They record both nameplate and measured demand.

P South Central Public Power District

Name: Max VanSkiver, General Manager

In the South Central PPD usually they use the nameplate horsepower, however there are a few with demand meters. Those with demand meters are 15, 30 or 60-minute average meters.

M Southwest Public Power District

Name: Dan Suda, General Manager

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In the Southwest PPD one hundred percent of the locations are measured with demand meters. They measure the 15-minute average demand and record the peak during June through September period.

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