

Volts and Jolts

Published monthly for the members of

RED LAKE ELECTRIC COOPERATIVE, Inc.

One of the Minnkota Power Systems

SERVING THE FOUR-COUNTY AREA OF MARSHALL, PENNINGTON, RED LAKE AND POLK

VOL. 45 - NO. 12

RED LAKE FALLS (RED LAKE COUNTY), MINNESOTA 56750

OCTOBER 2010

Operation Round Up® Grants Total \$9,750

The Red Lake Electric Trust board met recently and awarded 14 grants to area non-profit and community organizations that totaled \$9,750. Since its inception in 1993, Operation Round-Up grants totaling \$355 thousand have been gifted to area community organizations.

The Red Lake Electric Trust receives money for grants from the Operation Round Up program administered by the Red Lake Electric Cooperative. Today, 90% of Red Lake Electric's members voluntarily "round-up" their monthly bill for the Operation Round Up program.

Four area emergency services providers received grants. The Thief River Falls Volunteer Fire Department received \$1,500 towards the purchase of pagers for department volunteers as did the Plummer Volunteer Fire Department who also received \$1,500 towards the purchase of new pagers for their department fire fighters. The Newfolden Fire Department was awarded \$1,500 to help fund an Infrared Thermal Imager. The Red Lake (2713001.03 Mark L. Winger) Falls Volunteer Ambulance Service is raising frmds that will be used towards the purchase of new pagers and a power lift cot;

Hours of Control

they were gifted \$1,000 from Operation Round-Up to help fund their equipment purchase.

Area youth will benefit from Operation Round Up grants made to the following organizations: Pennington County and Thief River Falls Safety Camp received \$500 that will be used to purchase bicycle helmets, inline skating protective equipment and other safety accessories given to the youth during their annual safety camp. Christmas for Pennington County received \$500 to be used for Christmas gifts for needy children.

Little Brother/Little Sister Program of Marshall County received \$250 for their youth program activities which involves pairing positive adult role models with children in need of their support. The Early Childhood Family Education in Plummer and Red Lake Falls received \$250 each for youth safety camp prizes and expenses incurred for their armual youth safety camp. The Silverton 4-H club received \$200 which will be used to purchase materials for benches they will build and use at the Pennington County Fair.

The Violence Intervention Project in Thief River Falls received \$750 for their Umbrella Tree Pro-

gram that provides supervised child visitations. Pennington & Red Lake County Crime Victim Services was awarded \$500 for basic necessities of sexual assault victims and printed materials in the emergency

Prairie Community Services of Thief River Falls was granted \$300 which will help them purchase an exercise bike and games for disadvantaged adults. \$750 was awarded to the TRF Area Food Shelf to help them stock their shelves for the needy and low income families of all ages.

The RLE Trust Board of Directors determines grants two times per year, in March and September. Serving on the board are Randy Knutson, President, Newfolden; Van Swanson, Vice-President, TRF; and Bonnie Cote, Secretary/Treasurer, Trail; Ex-officio directors are Bonnie Christians of Crookston and Roger Johanneck of Red Lake Falls, representing Red Lake Electric Cooperative. Grant applications are available at the Red Lake Electric Cooperative Office or by visiting their web site at www.redlakeelectric.com. The next deadline for Operation Roundup grant applications is March 2nd, 2011.

In November, Red Lake Electric Cooperative's power supplier, Minnkota Power Cooperative, will be conducting a residential member survey. The goal of this survey is to reveal energy appliance and energy use information that is critical in helping to determine the future power needs of our electric system. A sample of residential members from our system will be selected to participate in the survey. If you are selected to participate and receive a survey in the mail, we ask that you take some time to complete and return it. We value your feedback!"

Local. Trusted. Serving You!

Co-op Month 2010 is a chance to celebrate our business model's contribution to economic recovery! Our 2010 theme —"Local. Trusted. Serving You."— underlines that co-ops are tied to their local communities in ways that other businesses are not.

Cooperatives fall into four categories: consumer, producer, worker and purchasing/shared services.

Cooperatives are businesses that:

 are owned and democratically controlled by **their members**—the people who use the co-op's services or buy its goods—not by investors.

• return margins. Surplus revenues (income over expenses and investment) are referred to as margins in an electric cooperative.

These margins are returned to members proportionate to their use of the cooperative, not proportionate to their ownership share. Unlike investor-owned utilities, margins are retained locally - not sent off to distant stockholders as dividend payments.

• are motivated by service to their members, not by profit. Electric cooperatives operate as not-for-profit entities through the retirement of margins as Capital

The cooperative business model has shown that it can lead economic and social change. Cooperatives cooperate in every industry including agriculture, childcare, energy, financial services, food retailing and distribution, health care, insurance, housing, purchasing and shared services, telecommunications, and oth-

There are more than 72,000 cooperative establishments in the United States providing over 2 million jobs. Americans (5501002.15 Lori Orre) hold more than 350 million memberships in cooperatives, which age dividends and refunds.

The Co-op Advantage

There are seven principles that set Red Lake Electric Cooperative apart from other forms of utilities.

Voluntary and Open Membership

Cooperatives are voluntary organizations, open to all persons able to use their services and willing to accept the responsibilities of membership, without gender, social, racial, political, or religious discrimination.

Democratic Member Control

Cooperatives are democratic organizations controlled by their members, who actively participate in setting policies and making decisions. Red Lake Electric members have equal voting rights (one member, one vote) in electing their director representatives. The board of directors is elected by and is accountable to the co-op membership.

Non-Profit and Return of Capital Credits

Members contribute equitably to, and democratically control, the capital of their cooperative. Cooperatives do not issue stock. Surpluses are margins, not profits, and they are returned to the members.

Autonomy and Independence

Cooperatives are not governmental organizations. They are privately owned, autonomous corporations controlled by their members. Education, Training, and Information

Cooperatives provide education and training for their members, elected representatives, managers, and employees so they can contribute effectively to the development of their cooperatives. Cooperative organizations seek to inform the general public, particularly young people and opinion leaders about the business model and benefits of cooperation.

Cooperation Among Cooperatives

Cooperatives serve their members most effectively and strengthen the cooperative movement by working together through local, national, regional, and international structures. For example, Red Lake



Electric Cooperative is part of the Minnes Electric Association and the National Rural Electric Cooperative Association.

Concern for Community

While focusing on member needs, cooperatives work for the sustainable development of their local communities through policies accepted by their members. The Operation Round Up® program is an example of how Red Lake Electric Cooperative is able to leverage the generosity of its members to assist local efforts that support educational activities and increase the quality of life in our region.



Newfolden Fire Department benefits from Operation RoundUp

The Newfolden Fire Department was recently awarded an Operation RoundUp grant in the amount of \$1500 from Red Lake Electric Trust. The grant will be used to help purchase an infrared thermal imager. Fire department volunteers accepted the check from Randy Knutson, Red Lake Electric Trust director. Pictured left to right are; Bryan Maurstad, assistant chief; Greg Hufnagle; Lori Lindholm; Jim Pederson, assistant chief; Knutson; Derick Converse; Kent Warne.

QUICK TAKES

A look at some statistics from your Red Lake Electric Cooperative

The chart below shows the amount of Off-Peak control time for Red Lake Electric Cooperative's customers over the past seven heating seasons, and the expected control time for this winter. Off-Peak loads are controlled when the demand for electricity exceeds generation capacity. This load contol system has enabled the Minnkota Power Systems to better utilize its electric generation facilities and avoid costly generation to cover peak loads. In turn, Red Lake Electric Cooperative has passed these savings on to its members. The reduced amount of load control the past two winters and what is expected this year is, in part, a result of additional wind generation capacity added to Minnkota Power Systems generation resources.

Off-Peak Long-Term Control Hours

The estimated Long-Term Control this healing season is 250 to 300 hours.

600 -400 **Heating Season**

Extension cord safety Make smart connections

During the holiday season, families often string together extension cords without a second thought. Unfortunately, not all cords are created equal.

Just because an extension cord can reach an outlet across a room doesn't mean it's the right one for the task at hand. If a tool, appliance, or holiday display draws more current than an extension cord can carry, it may cause the cord (and whatever is connected to it) to overheat and start a fire.

Cords come in many lengths and are marked with a size or gauge. The gauge is based on the American Wire Gauge (AWG) System, in which the larger the wire, the smaller the AWG number.

For example, a 12-gauge wire would be larger and power larger wattage appliances than a 14-gauge wire. A cord, based on its gauge, can power appliances of a certain wattage only at specific distances. As the cord gets longer, the current-carrying capacity of the cord

Using the right cord for the job is only the first step

in using extension cords safely. Follow these tips to ensure safe use and make smart connection decisions:

- Look for the Underwriters Laboratories (UL) symbol. The UL mark means that samples of the cord have been tested for safety hazards.
- Never use an indoor extension cord outdoors, as it could result in electric shock or trigger a fire. Extension cords that can be used outdoors will be clearly marked "Suitable for Use with Outdoor Appliances."
- Extension cords should not be placed underneath rugs or other heavy furniture; tacked in place to a wall or taped down; or used while coiled or bent. Match the length of the cord to your needs.
- Store all cords indoors when not in use. Outdoor conditions can deteriorate a cord over time.
- Unplug extension cords when not in use. The cord will continue conducting electricity until unplugged.
- On cords with more than one outlet, use the covers provided for unused openings. Children and pets face serious injury if they chew on unused outlets or stick sharp metal objects into the openings.
- Do not use extension cords that are cut or damaged. Touching even a single exposed strand of wire can result in an electric shock or burn.
- Never file or cut the plug blades or grounding pin of an extension cord or appliance to plug it into an old
- As a safety feature, extension cords and most appliances boast polarized plugs (one blade wider than the other). These special plugs are designed to prevent electric shock by properly aligning circuit conductors. If a plug does not fit, have a qualified electrician install a new outlet.



Manager's **Comments**

by Roger Johanneck

The outlook on wholesale power costs

A frequent message to members in this column, newsletter and at our Membership meetings the past few years has been about the rising cost of wholesale power. Our power supplier, Minnkota Power Cooperative has seen it's cost of doing business increase significantly the past few years and in turn, our cost to purchase energy from Minnkota and sell to our members has gone up too. Because wholesale power costs make up such a large portion of our cost to provide you with electric service, it is difficult to absorb Mlnnkota's price increases and not pass them on to our members.

In 1980, just over 62% of our cost of providing service to our members was wholesale power (generation, transmission & substation) cost; the balance of cost is made up of what we refer to as distribution expenses. The distribution portion is made of our cost to deliver energy from Minnkota Power's substation to your meter. By the end of 2010, the generation, transmission and substation or wholesale power cost portion of our total cost of service, will increase to just over 72%. The shift in those portions between wholesale power costs and distribution expenses tells us that the cost to generate electricity and deliver that energy over the transmission system is rising faster than our distribution system expenses.

I have included a chart this month to illustrate the Wholesale

Power cost trends for Minnkota Power Cooperative and Distribution cost trends for Red Lake Electric Cooperative from 1980 to 2010. A third line added to the graph is the Consumer Price Index line for the same 30 year period.

One other part to the rising wholesale power cost message that we have shared with you has been the projections of how much Minnkota expects their increases to be. Last winter during our member meetings; wholesale power cost rates were expected to increase 7.5% in March of 2010 and 9% in 2011. The good news bad news part of that projection was that Minnkota's rate increase to RLEC and Minnkota's member systems was 5% in March (6103002.03 Duane L. Nelson) of this year but projections for 2011 look to be significantly higher than their original 9% estimate.

The increases to Minnkota's ris-

ing cost of power can be linked to the following reasons:

1) Environmental upgrades mandated to Minnkota Power by the Environmental Protection Agency (EPA). Minnkota's cost to meet the EPA mandates will total \$400 million over a five year construction period.

2) Minnesota's renewable energy standard that became law in 2007 and required that by 2025, 25% of the energy sold in Minnesota be from renewable sources.

Investments in transmission lines to bring renewable energy into the grid.

4) The Minnesota Conservation Improvement Program (CIP) to reduce energy consumption by 1.5% annually.

The cost of compliance with these regulations is not cheap to Minnkota and is reflected in the increase costs to this Cooperative and it's members monthly energy

\$0.0700

\$0.0600

\$0.0500

\$0.0400

\$0.0300

\$0.0200

\$0.0100

By next month at this time, we will know more about the rates Minnkota will be charging us in 2011. One thing almost certain is that Minnkota's renewable energy surcharge that we had hoped would end this year will not, and most likely will continue throughout 2011. Market energy rates continue to remain low because of the economic conditions we are in and Minnkota expects that will not change much in the coming year. As you know from the bill you receive each month; Minnkota's renewable energy surcharge amounts to a half-cent per kWh.

As you ponder the news I have shared with you here, I hope you find some consolation in knowing that we have been, as illustrated in the energy trend graph, comparing favorably with inflation trends and with our cost of operations here at RLEC. You can be assured that the directors you have elected and the employees we have staffed; pledge their continued effort to do a good job for you. If you would like to have more of a say on the rising cost of wholesale power cost; please share your message, your concerns, with elected officials and those that are running for office this next election. Ask them what they plan to do to ensure that future legislation will not have a negative impact on your monthly energy bill and all the goods and services that are dependent on reasonably priced electric energy.

coal-generated electricity will-and

you can make book on this -drive

jobs out of the state and disadvan-

tage every Minnesotan's efforts to

pay their electric bill. Prosperity

comes from cheap electricity -a proverb reverberating in China -but

The law of good intentions fre-

quently lead us on a path we are

sadly acquainted. This is the time to

ask your legislators if their path of

good intentions on energy will lead

sadly, not in this state.

to higher rates.

Veterans' Day Closing

In observance of Veterans' Day, Red Lake Electric Cooperative's headquarters will be closed Thursday, Nov. 11. In case of an electrical outage or emergency, call the after-hour phone number, 218-253-2200.

Thank you to all military personnel, past and present, who have served and are serving this great nation, the United States of America.

Top dairy herds for August DHIA

Randy Rasmussen, supervisor of the Red Lake-Pennington DHIA, put the following herds at top 10 in the association for August.

Name		% in	lbs.		lbs.		lbs.	
C	Cows	milk	milk	test	fat	protein	protein	
Northstar Dairy LLC 3X	1098	91	74	3.7	2.7	3.1	2.3	
Spring Prairie Colony	.362	88	72	3.6	2.6	3.0	2.1	
Wayra Dairy 3X	.275	88	68	3.3	2.2	2.8	1.9	
Beyer Bros. Farm	78	94	68	3.2	2.2	2.9	2.0	
Walter Bros. Farm	.355	84	65	3.6	2.3	2.9	1.9	
Robert & Terri Dahlen	54	87	64	3.4	2.2	3.0	1.9	
Amundson Dairy	71	83	62	3.2	2.0	3.0	1.9	
BLY Dairy Farm Inc	.245	87	56	3.6	2.0	2.8	1.6	
Neuschwander Dairy	41	100	56	3.2	1.8	2.8	1.6	
CB Farms LLC	51	90	53	3.5	1.9	3.0	1.6	

The herd averages are affected by the number of dry cows in the herd. The amount of milk or butterfat is averaged out over all the cows. This gives the farmer a record of the earning power of the herd for the month. If too many dry cows are included in the herd, then the average for the month may be low, even though the cow that is milking

Top dairy herds for September DHIA

Randy Rasmussen, supervisor of the Red Lake-Pennington DHIA, put the following herds at top 10 in the association for September.

Name	% in	lbs.		lbs.		lbs.
Cows	milk	milk	test	fat	protein	protein
Walter Bros. Farm345	90	72	3.7	2.6	3.0	2.1
Wayra Dairy 3X268	88	72	3.3	2.4	2.9	2.1
Northstar Dairy LLC 3X 1085	89	70	3.3	2.3	3.1	2.2
Spring Prairie Colony	89	70	3.9	2.7	3.1	2.2
Beyer Bros. Farm	89	67	3.3	2.2	3.1	2.2
Robert and Terri Dahlen 56	82	62	3.3	2.0	3.1	1.9
BLY Dairy Farm Inc	90	55	3.8	2.1	3.0	1.6
Schafer Farm	98	55	3.8	2.1	3.2	1.8
Amundson Dairy74	78	54	3.9	2.1	3.2	1.7
Tony Gerardy	100	54	3.6	1.9	3.1	1.7

The herd averages are affected by the number of dry cows in the herd. The amount of milk or butterfat is averaged out over all the cows. This gives the farmer a record of the earning power of the herd for the month. If too many dry cows are included in the herd, then the average for the month may be low, even though the cow that is milking produces a lot of milk.

600 500 400 300 200 100 1980 2000 2010 --- RLEC Distribution Cost per kWh sold - Minnkota Wholesale Power Cost per kWh sold

Cost of Energy Trends Compared to Inflation

The laws of good intentions

Mission Statement

It is the mission of Red Lake Electric Cooperative to enhance the

quality of life for people of our service area by consistently providing

quality electric service and other valued services while holding our employees, our community and our environment in high regard.

Red Lake Electric Cooperative, Inc.

One of the Minnkota Power Systems

by Mark Glaess, Manager Minnesota Rural Electric Association

sale of "rare earth" to Japan.

This probably wasn't a good month for Japan and by extension our country. Angry that the Japanese detained a Chinese fishing boat captain, China threatened to end the

Rare earth elements are a key mineral in wind turbines, hybrid cars, solar panels and batteries. Since China controls a majority of the world supply of "rare earth", and about 90 percent of the world's lithium used in batteries, this embargo is more severe than imposed by OPEC, which includes 12 Middle East Countries. Not surcaptain from captivity.

Think about this: One country has a monopoly on the minerals needed for the so-called green economy. Minnesota has a mandate that by 2025, 25% of all electricity generated comes from wind. Today we are tithing at 10% and Minnesota trades places with California in the nation's wind production behind Iowa and Texas.

Legislators support the development of home-grown energy like wind turbines. It is the law of good intentions which ignored that Minnesota and the United States renewable energy efforts are captive to

"clean" technology using their dominance of rare metals to do so. At the same time, China surpassed the U.S. in carbon emissions because that country has major coal reserves, the same as the United States. Electrification is the reason why China surpassed Japan as the world's second largest economy behind the United States. Electrification is the reason why China is intent on new generating technolo-

Electric cooperatives by and large have met the state's renewable mandates. We're eager adopters. However, this co-op also receives a goodly portion of their electricity from coal. Different groups and some legislators are intent on either making coal-generated electrons more expensive than that generated by renewable (but intermittent)

Their thinking is by driving coal out of the equation, green jobs will appears in abundance. Spain and Germany thought likewise. Those countries have since discovered for every so-called green job created, over two manufacturing jobs disappeared. More (7222002.06 John G. Baird) mandates for clean energy coupled with efforts to drive up



Red Lake Electric Cooperative, Inc.

One of the Minnkota Power Systems

Things you should know about your electric service

BILLINGS AND COLLECTION

You will receive your energy bill on or near the 20th of each month.

Payment of your monthly energy bill is due on the 20th of the month. You may pay your bill in person at RLEC during office hours, use the 24-hour driveup drop box located next to the RLEC office, by Auto Pay, or by mail. Payment must be in the office, drop box, Auto Pay, or in the mail, as evidenced by the postmark, by the 5th day of the following month to avoid a late payment charge. A 1 1/2% monthly late payment charge will be computed on delinquent energy bills, the minimum late payment charge will be \$1.00.

If your payment is not received by the 15th of the month, a final notice of disconnection statement will be included on your following bill. The final notice statement will notify you when your electric service will be disconnected if the delinquent amount remains unpaid. If an employee is sent to disconnect your electric service, a \$50 collection fee will be charged to your account, even if you pay the col-

To have a disconnected service reconnected, all amounts owing, a \$50 reconnection fee, and a security deposit must be paid. If the service must be reconnected after normal working hours, a \$100 reconnection fee must be paid.

BAD CHECKS

A \$15 charge will be levied each time a check is returned because of nonsufficient funds, account being closed or payment stopped.

OUTAGES

In case your electricity goes out, please do the following:

1. Check your fuses or breakers at the yard pole

or meter pedestal. 2. Call your neighbor to see if they are out of

3. Call the RLEC office (218-253-2168 or 1-800-245-6068) during working hours or 218-253-2200 after hours. We will accept collect calls for outages

METER TESTS

RLEC has a schedule in place to have its meters periodically tested for accuracy. Results from these tests show that meters generally slow down with age; however, if you think that your meter is recording too much usage, RLEC will test it for accuracy. You must pay a test fee in advance of the test. If the meter test shows that the meter was inaccurate, the test fee will be refunded to you.

STOPPED METERS

If you find your meter has stopped and you are using electricity, please contact the office immediately so we can replace it. Average consumption will be billed to the member for the time the meter was stopped so there is no advantage in not reporting a stopped meter.

METER READINGS

An automated meter reading system is utilized to obtain monthly meter readings. Although the system is normally reliable, there is always a chance that the correct reading has not been transmitted to the office for billing. Customers should periodically read their meter and compare it to the reading on the billing statement. If the actual reading is not close to the billing statement reading, please call the office.

GENERAL SERVICE RATES

Facilities charge variable	\$19 to \$25 month
First 500 KWH	9.0¢ Kwh
Over 500 KWH (April-Dec.)	7.2¢ Kwh
Over 500 KWH (JanMar.)	8.0¢ Kwh
Multiphase users add \$18/mor	nth cost of service
charge.	

Standby, \$10/month (meter disconnected but the power line retained; standby is not available on services larger than 15 KVA transformer capacity).

Security light, \$7/month, high pressure sodium, \$8/month, mercury vapor; water heater flat credit, \$5/month (on January-April billing); off-peak equipment charge, \$4.50/month per heat meter; off-peak electric heat rate, 4.2¢/kWh long-term control, 6.2¢/kWh short-term control.

WE PROUDLY PRESENT TO YOU

The Red Lake Electric Cooperative

Customer Service Guarantee



It's short and simple! Red Lake Electric Cooperative employees will meet or exceed your expectations of friendly, courteous service and will meet any commitments they make to you. If your expectations of the service provided by our employees is not met, please contact me at the Red Lake Electric Cooperative office, 253-2168. You will receive \$5.00 for your inconvenience and our promise to serve you better in the future. Our employees' commitment to quality customer service makes this guarantee possible.



Red Lake Electric Cooperative, Inc.

One of the Minnkota Power Systems

RED LAKE ELECTRIC COOPERATIVE, Inc. **VOLTS & JOLTS**

(USPS 663-400)

Published monthly by the Red Lake Electric Cooperative, Inc., 412 International Drive SW, Red Lake Falls, Minnesota 56750-0430, in the interest of its members and others. Periodical Postage Paid at the U. S. Post Office in Red Lake Falls, Minnesota 56750. POSTMAS-TER, SEND ADDRESS CHANGES to Volts & Jolts, c/o Red Lake Electric Cooperative, Inc., P. O. Box 430, Red Lake Falls, Minnesota 56750-0430. E-mail: redlake@minnkota.com

OFFICERS AND DIRECTORS

0.1.02.107.112	220.00
PRESIDENT	Kelly Lundeen
VICE PRESIDENT	Bonnie Christians
SECRETARY-TREASURER	Mark Hanson
DIRECTORS	Robert Olson, Robert Finstad,
	Steven Linder, Colette Kujava,
	Randy Versdahl, Peter Mosbech

Subscription Rate\$2.50 per year

NOTICE

ROGER JOHANNECK

General Manager

Hidden within the text of the articles on the pages of this issue of the Volts & Jolts are the names and account numbers of five RLEC members. They will appear within the articles in parenthesis as such (99-99-99-99 Roger P. Member). If you find your name and account number, clip it out and send it with your next payment. You will be credited with \$5 on your electric bill.

Sugarless Apple Pie

- 6 cups sliced peeled tart apples (about 4 large)
- 1/3 cup apple juice concentrate 2 tablespoons quick-cooking tapioca
- 1 tsp ground cinnamon 1 unbaked pastry shell (9Inches)\
- 1/4 cup finely chopped walnuts

In a large bowl, combine the first four ingredients; let stand for 15 minutes. Stir and pour into pastry shell. Sprinkle with nuts. Bake at 425° for 15 minutes. Reduce heat to 350°; bake 40-50 minutes longer or until apples are tender. Cover edges with foil during the last 15 minutes if necessary. Yield: 8 servings. Diabetic Exchanges: One serving equals 11/2 fat, 1 starch, 1 fruit; also, 195 calories, 63 mg sodium, 5 mg cholesterol, 32 gm carbohydrate, 2 gm protein, 8 gm fat.

Chocolate Chip Cupcakes

- 1 pkg (18-1/2 ounces) yellow cake mix
- 1 pkg (3.4 ounces) instant vanilla pudding mix
- 1 cup water
- 1/2 cup vegetable oil 4 eggs
- 1 cup (6 oz) miniature semisweet chocolate chips
- 1 can (16 oz) chocolate or vanilla frosting
- Additional miniature semisweet chocolate chips. optional

In a mixing bowl, combine cake and pudding mixes, water, oil and eggs; beat on low speed for 30 seconds. Beat on medium for 4 minutes. Stir in chocolate chips. Fill greased or paper-lined muffin cups with 1/4 cup batter. Bake at 375° for 18-22 minutes or until a toothpick inserted near the center comes out clean. Cool for 10 minutes; remove to wire racks to cool completely. Frost. Decorate with additional chips if desired. Yield: 2-1/2 dozen.

Chocolate Bottom Mini Cupcakes

- 1 pkg (8 oz) cream cheese, softened
- 1 egg
- 1/3 cup sugar
- 1/8 tsp salt
- 1 cup (6 oz) semisweet chocolate chips

Batter:

- 1 cup water
- 1/3 cup vegetable oil
- 1 tbs vinegar
- 1 tsp vanilla extract 1-1/2 cups all-purpose flour
- 1/4 cup baking cocoa

In a mixing bowl, beat cream cheese, egg, sugar and salt until smooth. Stir in chocolate chips; set aside. For batter, combine water, oil, vinegar and vanilla in another mixing bowl. Combine remaining ingredients; add to the liquid mixture and beat well (batter will be thin). Spoon about 2 teaspoons of batter into greased or paper-lined miniature muffin cups. Top with about 1 teaspoon of filling. Bake at 350° for 18-23 minutes or until a toothpick inserted in chocolate portion comes out clean. Cool for 10 minutes; remove to wire racks to cool completely. Yield: 6 dozen.

Red Lake Electric Cooperative, Inc.

Operating Report

MONTHLY COMPARISON

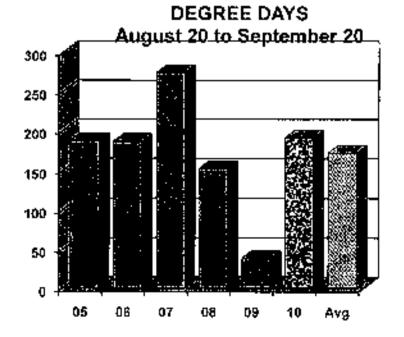
	AUGUST 2009	AUGUST 2010
Total Revenue	595,943	\$ 797,470
Total Margins\$	(64,004)	\$ (24,274)
Cost of Power	444,655	\$ 563,135
KWH's Purchased	7,274,107	9,137,544
Capital Credits Paid to Estates\$	9,647	\$ 6012

YEAR TO DATE COMPARISON

AUGUST 2009		AUGUST 2010
Total Revenue \$6,796, 232		7,453,684
Total Margins	\$	491,014
Cost of Power \$ 4,270,563	\$	5,025,836
KWH's Purchased	ļ	91,588,493
New Service Connections 21		30
Customers Served 5,161		5,206
Capital Credits Paid to Estates\$ 48,876	\$	58,115
Miles of Line		
Overhead 2,319		2,325
Underground 235	,	235

DEGREE DAYS

To determine degree days, you must calculate the daily mean temperature for the time period you are measuring. Degree day computation is based on the assumption that a building does not require any heat if the outside temperature averages 65 degrees during a 24-hour period. To obtain a degree day figure, the high temperature and the low temperature for the day are added and the total divided by two. That figure is then subtracted from 65. For example, if the high temperature was 30 degrees and the low temperature 10 degrees, the figure would be 30+10=40; 40/2=20; 65-20=45. This would be a 45-degree day. The higher the degree day figure, the more heat required to warm your home.



Pear Cranberry Crisp

6 cups sliced peeled pears

- 1 cup 'cranberries
- 1/2 cup sugar 2 tbs all-purpose flour
- 1/2 tsp ground ginger
- 1/2 tsp ground cinnamon
- 1/4 tsp ground nutmeg 1/8 tsp ground cloves
- Topping:
- 1 cup all-purpose flour 2/3 cup packed brown sugar
- 1/2 cup old-fashioned oats 1/4 tsp salt
- 1/2 cup cold butter or margarine
 - Whipped cream and fresh mint, optional

Combine the first eight ingredients; mix well. Pour into a greased 9-in. square baking pan. For topping, combine flour, brown sucar, oats and salt; cut in butter until crumbly. Sprinkle over fruit. Bake at 350° for 50-60 minutes or until pears are tender. Garnish with whipped cream and mint if desired. Yield: 6-8 servings.

Egg & Tomato Scramble

- 1 plum tomato, peeled and chopped
- 1 tsp chopped fresh basil or 1/4 tsp dried basil
- l egg or egg substitute equivalent
- 1 tsp water
- 1 garlic clove, minced
- 1 tsp olive or vegetable 011, optional
- 1 slice bread, toasted

Options: Additional fresh basil, alfalfa sprouts

In a small bowl, combine tomato and basil; set aside. In another bowl, beat egg, water and garlic. Heat oil if desired in a small nonstick skillet; add egg mixture. Cook and stir gently until egg is nearly set. Add tomato mixture and salt and pepper if desired. Cook and stir until egg is completely set and tomato is heated through. Serve with toast. Garnish with basil if desired. Yield: 1 serving. Diabetic Exchanges: One serving (prepared with egg substitute and without oil and salt) equals 1 starch, 1 meat; also, 152 calories, 289 mg sodium, 1 mg cholesterol, 20 gm carbohydrate, 11 gm protein, 4 gm fat.

Pear Crumb Pie

2/3 cup all-purpose flour

1/3 cup packed brown sugar

1/3 cup cold butter or margarine

- 1-1/3 cups all-purpose flour 1/2 teaspoon salt
- 1/2 cup shortening
- 2 to 3 tbs cold water

- 1/2 cup packed brown sugar 2 tbs cornstarch
- 1/2 tsp ground cinnamon
- 1/4 tsp ground ginger
- 1/8 tsp salt Dash ground nutmeg
- 6 cups thinly sliced peeled pears
- 1 tablespoon lemon juice

In a bowl, combine flour and salt; cut in shortening until crumbly. Sprinkle with water; toss until mixture is moist enough to shape into a ball. On a floured surface, rollout pastry to fit a 9-in. pie pan. Flute edges. Combine filling ingredients; spoon into the crust. Bake at 400° for 25 minutes. For topping, combine flour and brown sugar; cut in bulter until crumbly. Sprinkle over filling. Bake 40 minutes longer. Cover edges with foil during the last 15 minutes to prevent overbrowning if necessary. Yield: 6-8 servings.

From the Mail Bag

Dear RLEC:

Today we received your generous gift of \$1,500 presented to the Newfolden Fire Department!

Thank you very much! This gift from Operation RoundUp brings us one step closer to achieving our goal of purchasing

a thermal imager. We are very grateful and ask that you accept our most sincere appreciation!

Tammy Hansen On behalf of the **Newfolden Fire Department**

Dear RLEC:

On behalf of the Thief River Falls and Pennington County Safety Camp Committee, I would like to thank you and the Board of Directors for the financial support that you give to our Saefty Camp through your Operation RoundUp

Your generosity will continue to be used towards safety education for 120 second and third graders in June of 2011. With financial support from organizations such as yours, it will be possible to once again conduct this camp to teach children the importance of safety that could one day save their lives.

Madelyn Vigen Dir. of Parks and Recreation

Dear RLEC:

Dear RLEC Board of Directors and members of RLEC's Operation RoundUp who voluntarily round up their electric bill. On behalf of the Thief River Falls Fire Department I want to thank you for your grant of \$1,500.

This money will be used to replace 3 pagers carried by our volunteers. We realize you receive many requests for your grant money and feel very fortunate to be one of the recipients of this grant. Thank you again, and remeber to keep checking your Smoke and CO

Barry Newton - Co Fire Chief Thief River Falls Fire Dept

Dear RLEC:

Thank you so much for the recent Operation RoundUp grant you awarded us which will benefit our Little Brother, Little Sister Program of Marshall County.

Your gift is appreciated and will be used to help fund group events throughout the year. Last February, we enjoyed a bowling and pizza party in Thief River Falls. In August, we met at the Old Mill State Park for Grinding Days and also enjoyed swimming and a picnic. This upcoming winter, we hope to have a Water Park gathering.

At this time, there are approximately 15 pairings in Marshall County that enriches the lives of boys and girls with a positive role model and friend.

Thank you for your generosity.

Denise St. Germain Case Aide for Volunteer Services

Dear RLEC:

I just wanted to thank you for grant from Operation RoundUp. We appreciate your support of the Pennington/Red Lake County Victim Services Progam.

We will do what we can for the victims of sexual assault, and this grant will provide services for those victims. Thank you again.

> **Karen Stavnes Pennington County Crime Victim Services**

Dear RLEC:

Thank you so much for your donation towards the Red Lake County Fair! We all greatly appre-

Thanks again, Happy-Go-Lucky 4H Club

Thank you

to the following people for their hospitality

Joyce & Willis Johnson, Richard Martell, Merlin, Mike, and Terry Draugstveit, Tom Huot and Eugene Wavra **RLEC**

PLEASE JOIN US AS WE HONOR & CELEBRATE

Jim Weisser's Retirement from Unity Bank & Unity Insurance & Investments

Open House Unity Bank - Red Lake Falls Tuesday, October 26th 10:00 a.m. to 2:00 p.m. Cookies and Coffee will be served

Farmers Union Oil Company

Thief River Falls



- Fertilizer
- Petroleum products
- Town and country deliveries
- Tires, batteries, accessories
- Farm supplies

WILCOX PLUMBING AND HEATING, Inc.

RED LAKE FALLS Plumbing/Heating/Air conditioning

BILL H. MOSER, Master Plumber License No. 1770PM BILL J. MOSER, Master Plumber License No. 6039PM Refrigerant Certified No. CFR089400285



- In-floor heating
- Pressure systems
- Electric heat pumps

FREE ESTIMATES COMPLETE SALES AND SERVICE

· Oil furnaces

· Gas furnaces

218-253-4347

The Head-Quarters Hair and **Tanning Salon**

HAIRSTYLING FOR MEN AND WOMEN

PARK PLACE MALL RED LAKE FALLS, MINNESOTA

218 253-4223



- Operating loans
- · Vehicle loans
- · Farm real estate loans
- Consumer loans

"We appreciate your business."

218-796-5157 Fax 218-796-5158

tim.hagl@ssboklee.com



"THE FARMERS' HELPING HAND"

Dave Miller Agency

DAVE MILLER, AGENT **RURAL ROUTE 1** VIKING, MINNESOTA 56760



- **All-Risk Crop Insurance**
- Crop/Hail Coverage

218-523-5861

VOLTS AND JOLTS FEATURE OF THE MONTH

Burman Century Farm established 1907

Edited and reprinted with permission from the Oklee Herald.

Carl Oscar Burman and his wife Marie Louise (Laffbaun) Burman innnigrated to the United States from Sweden with their infant son Axel in 1889. Upon their arrival to Minnesota they lived with Carl's parents in Lessor Township of Polk County just north of 13 Towns or now McIntosh. Carl's parents had immigrated to the U.S. approximately 10 years earlier and homesteaded north of McIntosh in 1886.

McIntosh was the first post in the area, at this time, this side of Crookston which is 30 miles west. Carl and a few neighbors took turns carrying the mail from "Mandt" to and from Crookston. In the spring of the year, the creeks and rivers were flooded over their banks. One "Bostrom" (neighbor's name) made the trip one week. When he came to a place he thought not safe to carry the mail, he pitched the mail bag over the water about 50 feet, and then he jumped in and swam across the water.

In the fall of the year Carl's father cut his small grain crop by hand. Later he threshed the wheat with 12 horses on a sweep for power. Once the wheat was threshed, Carl took it to Terrebonne to be ground to flour at the mill. He made Terrebonne with a team of oxen the first day, but because of a blizzard or snow storm, he did not return until the third day with the yoke of oxen. The snow went as high as the wagon at

Carl Burman had bought his father's farm, but sold it in 1902 when he bought an improvement farm of 160 acres in section 11 of Equality Township, northeast of Oklee, in Red Lake County. This area was opened for settlement in 1896. On May 16, 1902 the Burman's decided to move to their new home/farm. Carl and his family started out with four wagons and four teams of horses loaded with their household and per-



This aerial photo of the Burman family farm was taken on July 7, 2007. The farm is located in Equality Township Northeast of Oklee.

sonal goods. They got to Buck Town at 9:00 a.m. and it took them until 4:00 p.m. to make it south of what is Oklee today. They traveled about one mile in seven hours.

From there Burman's proceeded to what is now Salem Lutheran Church, where they again got stuck. Getting dark, they left two wagons in the mud and hitched two teams on the other two wagons. At midnight they again were stuck at or near what is known as the Lewis Matson farm.

Being strangers, they did see a farm house and were determined to get shelter until morning, which was granted. The occupants of the home were the Knute Syversrud family, whose name and acquaintance were never forgotten by Carl Burman, his family and grandchildren.

The next morning the traveling pioneers finally made it to their new home in Equal-Township. It took them many pick up and haul home what had been unloaded in the mud near Salem Lutheran Church.

Most houses and buildings were log homes and tar paper shacks. Among the more fortunate was the Syversrud family who had a one room, two story house. Burman's new house was also a one room, two story house, but not finished.

The summer of 1907 was a bad year, rain, rain and more rain. Carl cut his crop with a cradle. Marie and Axel tied the grain in bundles and shocked it.

On November 11, 1907 Carl traveled to Crookston and signed the final papers on the 160 acre farm after five years of improvements. Carl died May 12,1908.

Following his father's death, Axel worked the family farm with his mother and his brothers and sisters until his siblings left home. He raised wheat, oats, com ens and horses.

In 1927 Axel bought a half section in section 14 of Equality Township. He moved his mother, wife Bertha and family to their new home one mile south of the old home.

Axel and Bertha's four oldest children were Carl, Mavis, Ethel and Marvin, born in 1932. Axel's mother Marie died October 7, 1938. Following her death Axel and Bertha had three additional children Betty Lou, Marie Ann and Faith Louise.

In June of 1950, Axel and Bertha gave Marvin the south 80 of the original 160 acres as his graduation present.

In December of 1952 Marvin married Ina Mae Howard. He received the north 80 of the original 160 acres as a wedding present from his parents.

On January of 1954 Marvin and Ina moved to Minneapolis-St. Paul. Marvin worked for Oscar J. Husby and Sons from 1954 until his health forced him to retire in

On December of 1955 Axel and family began receiving electric service from Red Lake Electric Cooperative. At this time he also put running water into the house which at that time was pumped with a cistern pump. In 1958 Axel bought a second hand kitchen range from the Cooperative for Bertha. Axel passed away in January, 1960.

Ina worked as an education assistant for special education students in pre-school for 35 years. She retired from the Minneapolis

Public Schools in June 2000.

Marvin and Ina raised four children. Marvin passed away in July, 1991. Ina currently has nine grandchildren and seven great grandchildren. Following her retirement Ina returned to the Burman family farm NE of Oklee. She is farming it with her oldest grandson, Adam Burman. The farm is currently in CRP and trees. Adam has bought a farm site of 80 acres which is in the same section as the family farm.

Ina has set up a trust so the farm is a con-

tinual perpetual farm for her grandchildren and great grandchildren. Ina and her family celebrated the Burman Century Farm on July 3, 2010. A small gathering of family and friends gathered for a picnic and shared many family stories. An unexpected group of guests interrupted the celebration briefly. A bear family was sighted on the edge of the farm, a blonde cinnamon colored mother bear and her dark colored cubs.



This four generation group picture was taken at the Burman Century Farm celebration. Pictured are (back row L to H) Adam Burman, ina Burman, and Lynn Burman. In front are Adam's children Austin, Angelina, Mikayla and Christian Burman (holding



Marvin Burman enjoyed the paintings of local artist Cleta Ralph of Oklee. He asked her to do this painting of the Burman farm depicting its setting from 1932.



to R) Brian Burman, Ina Burman, Lynn Burman and Dominic Burman (holding the Century Farm sign).

Bray-Gentilly Mutual Insurance Co.

Locally Owned and Operated Serving Policyholders Since 1900

218-683-3200

2017 Hwy. 59 SE • P.O. Box 592 Thief River Falls, MN 56701

INSURANCE FOR FARMS, HOMES AND PERSONAL **PROPERTY**

TELEPHONE US FOR AN **AGENT NEAR YOU!**



FULL COLOR NO MINIMUM

Some conditions apply. Call or stop in for details.

8 1/2 x 11 30¢ 8 1/4 x 14 35¢ 11 x 17 40¢

105 Main Ave, Red Lake Falls 253-2594

Kilen's Custom Cleaners

- Commercial



Specializing in Water, Fire & Soot Restoration

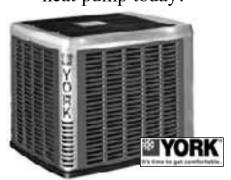
Jordan Kilen - Owner (218) 686-2591 www.kilencustom.com

— Free Estimates — "Achieving excellence

one customer at a time"

Want to cut your heating cost by up to 50%?

Buy a YORK Affinity heat pump today!



GROVE MECHANICAL, INC.

Your hometown heating & air conditioning team! Serving Crookston and the surrounding communities for 30 years. (218) 281-3863

OFFICE PHONE 253-2168

OUTAGE PHONE 253-2200

1-800-245-6068



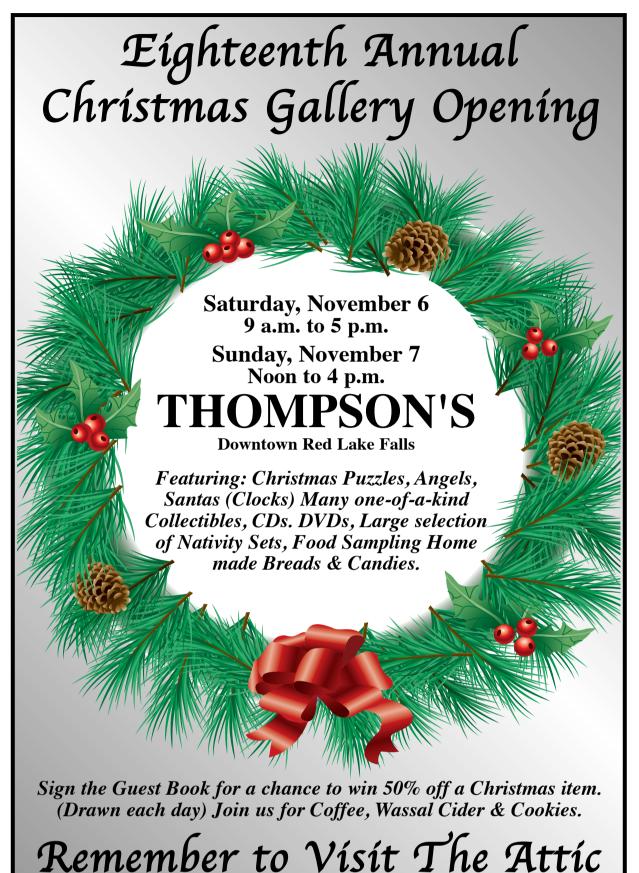
One of the Minnkota Power Systems

Double circuit line rebuilt north of Thief River Falls

One of this past summer's line projects was to rebuild a section of a double circuit line north of Thief River Falls. The line is from the Dakota substation and crosses

Highway 32 by Evans Scrap and Steel. Nearly 1/2 mile of the line was rebuilt by Evans due to the rebuild of county (2703004.04 Steve Broten) road 31. It is called a

double circuit line as there are two sets of three phase wires from two different bays of the substation.





Hours: Monday - Friday 9 a.m. - 5:30 p.m. · Satùrdáy 9 a.m. - 1 p.m.

1412 3rd St. W. • Thief River Falls (218) 681-1007



Once the poles were set for the new double circuit line Red Lake Electric linemen Alan Cota, left, and Casey Thronson work to untie the wires from an old structure and transfer them to a new structure.



Wind subscriptions available

For centuries, the power of the wind has been used to grind grain, fill the sails of ships and lift water from wells. Today, modern wind turbines use the wind's energy to generate renewable electricity.

Red Lake Electric Cooperative members have the opportunity to voluntarily purchase 100 kilowatt-hour (kWh) blocks of wind-generated renewable electricity through the *Infinity Wind Energy* program. Our wholesale supplier, Minnkota Power Cooperative, owns and operates two commercial-scale wind turbines, one near Valley City, N.D., and the other near Petersburg, N.D. Both turbines have been generating more electricity than originally expected.

Customers who wish to purchase wind energy at an additional cost of 50¢ per month for each 100 kWh block should complete the sign-up form below and return it to our office. Join your friends and neighbors to harvest the power of the wind. Call Red Lake Electric today for more details.

Yes! I want to join with others and participate in the *Infinity Wind Energy* program. Please indicate the number of 100 kilowatt-hour Infinity Wind Energy blocks you wish to purchase each month. Each 100 kilowatt-hour Infinity Wind Energy block costs an additional Address [] 1 block (100 kilowatt-hours per month), \$0.50/mo.

1 2 blocks (200 kilowatt-hours per month), \$1.00/mo. 3 blocks (300 kilowatt-hours per month), \$1.50/mo.

1 4 blocks (400 kilowatt-hours per month), \$2.00/mo.] 5 blocks (500 kilowatt-hours per month), \$2.50/mo.

Other – Please specify the total number of 100 kilowatt-hour Infinity Wind Energy blocks you wish to purchase per month_

tive at 218-253-2168 or toll-free 1-800-245-6068. We will be happy to assist you.

Cell phone Account number (located on your bill)_

E-mail address (optional)

until I notify you in writing to end my participation in the Infinity program.

EVERYONE WELCOME!

Releasing the Power of the Holy Spirit

Bringing Christ's love to the streets with Lloyd & Nancy Greenhaw - G.R.A.C.E. Ministries



Open to all ages from 14 to 100 St. Bernard's Church - Thief River Falls

Nov. 18, 19, 20 - 7 - 8:30 p.m.

Each evening will be a different presentation. This special event will help you bring the gospel message alive in your own life and in the lives of your family and friends. Come experience the Power and Love of the living God.

For a free ticket - Call: (218) 253-2188

or visit one of these Sponsors: St. Clement - Grygla, St. Joseph - Brooks St. Joseph - Red Lake Falls, St. Anne - Goodridge, St. Francis Xavier - Oklee St. Bernard - Thief River Falls



Line personnel Dick Gervais, left, and Brett Knott do work on one of the new double circuit structures. The structure also serves as the take off for the three-phase service for Evans Scrap and Steel.



Brett Knott makes the final connections on the service pole for Evans Scrap and Steel. Evans along with a few other members were without electrical service for a few hours while the transition work was being done. All other members continued to receive electric service during the transition as feeder lines were switched and back fed from other directions.

Thief River Falls



The two overhead circuits seperate and terminate on two different riser poles where the overhead wires are connected to underground cable. The right structure is for service to members immediately NW of Thief River Falls in four sections of North Township. The left structure is for service to members in six different townships west of Thief River Falls up to 18 miles away.

Auto-Pay \$100 winner

Winner of the \$100 drawing from the members of Red Lake Electric Cooperative who use auto-pay service was Dallas Russ Jr. of Thief River Falls. Dallas received a \$100 credit on his electric bill. Currently 1,483 members enjoy the convenience of auto-pay.

Statement of Ownership

Statement required by the Act of August 24, 1912, as amended by the Acts of March 3, 1933, July 2, 1946, and June 11, 1960 showing the ownership management and circulation of Volts and Jolts published monthly at Red Lake Falls, Minnesota for October 1, 2010.

- The names and addresses of the publisher, editor, managing editor, and business manager are: Publisher, Red Lake Electric Cooperative, Red Lake Falls, Minnesota: Manager, Roger Johanneck, Red Lake Falls, Minnesota.
- The owner is: Red Lake Electric Cooperative, Inc., Red Lake Falls, Minnesota (No member or stockholder

holds more than one percent of the total amount of capital stock.)

The known bondholders, mortgagees, and other security holders owning or holding one percent of more of total amount of bonds, mortgages, or other securities are: Rural Electrification Administration, United States Department of Agriculture, Washington, D.C.

/s/ Kevin W. Reich
Manager of Member Services
Sworn to serve and subscribed before me
this 20th day of October, 2009.
/s/ Kathy Marie LaPlante, Notary Public
Red Lake County, Minnesota
My commission expires Jan. 31, 2015







Complimentary Lunch
Served Daily
11-2 pm

Wed. - Fri., Oct. 20-22
Hamburgers, Bratwurst,
Macaroni Salad & Pepsi

Now is the time to save on select New Holland tractors and eligible hay and forage equipment.

ACT NOW!

The Value Bonanza Extravaganza ends November 30, 2010.



HAY & FORAGE
Program summary:

0% for 60 months
0.9% for 72 months

OR Choose cash back!

Eligible products: Large and Small Square Balers, Speedrower® Self-propelled Windrowers and heads, Round Balers, Discbine® and Haybine® Mower-Conditioners, Pull-Type Forage Harvesters and heads

0% for 36 months OR Choose cash back!Eligible products: Rakes, Tedders, Mergers, Crop Choppers, Bale Wagons, Duratank™, HydraBox™ and Box spreaders

UNDER 60 HP TRACTORS

0% up to 72 months OR

Buy a Compact tractor w/loader and get up to \$3,200 back Choose cash back in lieu of financing

eries Finance Rate/Term

Doonier Series	
TZ/TC/T1000,2000,3000, 4000	0/72
Boomer 30, 35, 40, 50	0/60
T1500 Series	0/72
TT-A Series	0/60
WORKMASTER™ Series	0/60
	E.

TRACTORS

0% up to 60 months OR Choose cash back in lieu of financing

 Series
 Finance Rate/Term

 T4000 Series
 0/60

 T5000 Series
 0/60

 TD5000 Series
 0/60

 Aged Utility Models
 0/60

 All T6000 Series
 0/48

17108 US Hwy 59 NE • Thief River Falls, MN
Toll Free: (800) 888-2744 or Phone (218) 681-1423 • www.titanmachinery.com

For commercial use only – not intended for personal, family or household use. Customer participation subject to credit qualification and approval by CNH Capital America LLC or CNH Capital Canada Ltd. See your New Holland dealer for details and eligibility requirements. CNH Capital America LLC or CNH Capital America LLC or CNH Capital America Ltd. Standard terms and conditions will apply. Depending on model, a downpayment may be required. Not all customers or applicants may qualify.

Offer good through November 30, 2010, at participating New Holland dealers in the United States or Canada. Taxes, freight, setup, delivery, additional options or attachments not included in suggested retail price. Offer subject to change or cancellation without notice. © 2010 CNH America LLC. All rights reserved. New Holland and CNH Capital are registered trademarks of CNH America LLC.



Ken W. Reich - Member Services Manager

9-30-10



The members are invited to use this FREE WANT AD service.

If you have anything to trade or sell, just drop a card to Red Lake Electric Cooperative, Box 430, Red Lake Falls, MN 56750.

For Sale

FOR SALE - 300 gal. fuel tank with hose, stand and filter. 5 plywood grain bulkheads. 218-874-3501 evenings.

FOR SALE -Weight distributing kit or stabilizer hitch for pulling a camper. Helps camper from swaying. Phone 218-281-5981

FOR SALE - Small square shedded straw bales. Small Square second crop alfalfa hay bales shedded. 16 gallon craftsman shop vac. 12-4 inch chisel plow spikes, new. 14 slightly used 2 inch chisel plow spikes. Built in microwave over stove with vent. 218-378-4360.

Storage

FOR RENT - Indoor storage for combines, headers, seeders, trucks, motorhomes, campers, cars, boats, pontoons, etc. Located in Crookston at the Red River Valley Shows building. Call Scott at 218-281-5640 or Lannis at 218-281-4847.

Miscellany

PRINTING - Check with the Gazette for all your printing needs. No job is too big or too small. The Gazette, 253-2594, Red Lake Falls,

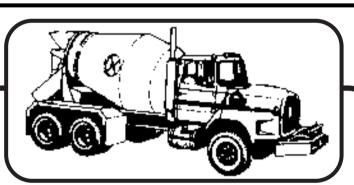


BRIAN SCHAFER 218-289-5430 **CELLULAR**

MIKE SCHAFER 218-289-5431 **CELLULAR**

16483 120th Avenue SW Red Lake Falls, Minnesota 56750 Office 218-253-2497

COMMERCIAL TRENCHING RESIDENTIAL FARM



READY MIX & **CONSTRUCTION**

- Concrete
- Rebar
- Gravel
- Concrete Blocks
- Rock
- Backhoe and Septic Tanks Dozer Service



CALL (218) 449-4865 or (218) 681-7033 1325 Greenwoood St. W

Thief River Falls www.davidsonconstruction.com

Real Estate

TROPHY BOW HUNTERS PAR-ADISE - #3521. 136 mostly wooded acres with trails throughout along with 15 acres of food plots. Hunting headquarters included. Easily accessible just off paved road for your convenience. Call today for details! Contact Sollie Realty today or check out our selection on the Web. Sollie Realty, Fosston, MN 56442. 218-435-1525. www.sollie.net. Equal housing opportunity.



Late Model Auto Parts

-National Parts Locator-

Toll Free 1-888-560-5321 Bus: 218-964-5321

WE BUY PARTS CARS!

20 Bakers St., St. Hilaire, MN Jeff Brouse & Brian Bugge, Owners

B & B Auto Recycling, Inc.

MACHINE SHOP ASE CERTIFIED REBUILDERS ALL GAS AND DIESEL ENGINES Automotive •Industrial Marine • Agricultural •GM 350 \$1,315 - \$1,419

·High Performance Vintage Auto •GM 6.5 Diesel •Heavy Duty Diesel CALL FOR ESTIMATE! INSTALLATION AVAILABLE Powerstroke \$4,200 FOSSTON, MN

218-435-6379 or 1-800-448-1518

Quality • Experience

KM Transmission And Repair 🏻 🌉

Dependability • Honesty Fair Prices

Its all just that simple. Keith Moen Mon. - Fri. 8:00 am to 5:00 pm Sat. by appointment

(218) 681-4250 616 Davis Ave. N, Thief River Falls

HALLOWEEN NIGHT WILL BE HERE SOON WATCH FOR TRICK OR TREATERS!

Burns Welding & Repair

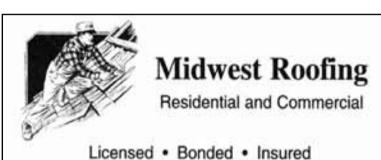
Portable, Commercial, Aluminum and Tig Welding Custom Cattle Gates · Bale Rings Farm and Trailer Repair · DOT Inspections · ATV Equipment

Shop: 218-964-5444 • Cell: 218-686-8327 burnsrepair@gvtel.com · www.burnswelding.net

307 First Street East · TRF Across from Pennington Square **SEWING & VACUUMS**

Sales and Service · NEW & USED **Small Appliance Repair** Serving the area for 17 years 218-681-8664





FREE ESTIMATES

Electrical

We Buy Cars and

Car Bodies

We Buy

Aluminum

Cans

20061 Center St E Thief River Falls, MN 56701

(218) 681-3879 (218) 686-4475



Shop: (218) 253-4123 Home: (218) 253-4127



Miscellany

MINI STORAGE RENTAL UNITS AVAILABLE -Located just north of Grime to Shine Car Wash. Sizes vary from 10'x6' to 10'x26'. Call 253-4347 or 253-2464 for more information and reserva-

CALL THE GAZETTE for all your commercial printing needs. 218-253-2594

STORAGE SPACE FOR RENT -Phil-Er-Up Storage Center. Units are 5x10, 10x10, 10x15 and 10x20. Located in Red Lake Falls. Contact Steve Philion, 253-2499. 18-18p

WHAT YOU CAN'T SEE CAN HURT YOU! Reduce the levels of pollen, dander, dust mites and mold spores by getting your air ducts cleaned by Wilcox Plumbing & Heating of Red Lake Falls. Call today at 218-253-4347.



8 1/2 x 11 30¢ 8 1/4 x 14 35¢ 11 x 17 40¢

105 Main Ave, Red Lake Falls 253-2594

Evans Scrap & Steel, Inc. 218-681-3488 • Toll Free 1-800-906-3488 13203 190th St. N.E. · Thief River Falls, MN



Red Lake Electric Cooperative

Want Ad Order Form

KEN'S ELECTRIC, INC.

Red Lake Falls, Minnesota 56750

"We Service Our Work"

Contact Us For All Your Electrical Needs!

Allen Remick - Cell: (218) 689-0313

Jason Knott - Cell: (218) 289-5104

Use this handy form to submit your want ads.

Commo nsertic	ercial ads are n.	10¢ per w	ord with a	minimum ch	narge of \$4 p

Please **FRIN** I

Your Name, Address and Phone Number. Mail with your power bill payment, if you prefer, or fax to 218-253-2630.

SUBSCRIBE TO GAZETTE

Save at least \$23 annually over the newsstand price!

To subscribe just clip and fill out this form and bring it to the Gazette office at 105 Main Avenue in Red Lake Falls or mail to: The Gazette, PO Box 370, Red Lake Falls, MN 56750.

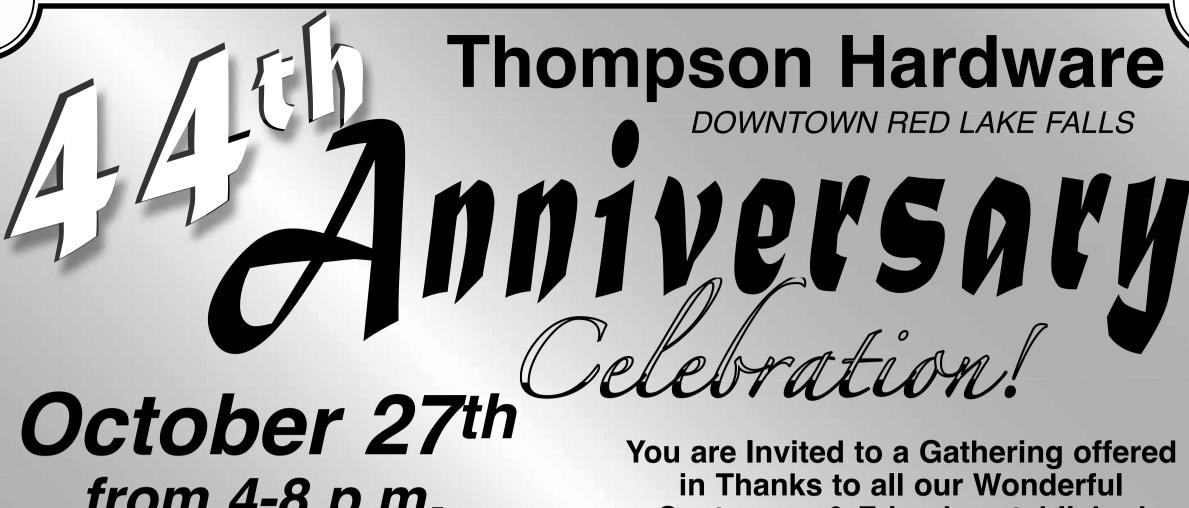
THE GAZETTE SUBSCRIPTION RATES . . .

In Red Lake County, \$29 a year In Minnesota, \$35 a year Out of state, \$39 a year Enclosed is a check for \$____ Send the Gazette to . . .

ADDRESS

STATE

VOLTS & JOLTS October 2010



from 4-8 p.m.

Food @ Prizes



You are Invited to a Gathering offered in Thanks to all our Wonderful **Customers & Friends established** over the past 44 Years in Business.



"Come in and share with us." - Marne, Shirley, Family, & Staff

THE GOLD STANDARD

It's easier than ever to own the bike of your dreams, a new Honda Gold Wing®

Demo Rides Available As low as 0.99% fixed APR financing Gold Wing Customer Loyalty Bonus-\$500°

See your Honda Dealer today about these great limited-time offers.





· 218-681-1007· Hwy. 1 & 59 W. . Thief River Falls

FAX: (218) 681-8420 · 1-800-826-5403

Hours: Mon. - Fri. 9-5:30 · Sat. 9-1

honda.com ALWAYS WEAR A HELMET, EYE PROTECTION AND PROTECTIVE CLOTHING. NEVER RIDE UNDER THE INFLUENCE OF DRUGS OR ALCOHOL, AND NEVER USE THE STREET AS A RACETRACK. OBEY THE LAW AND READ THE OWNER'S MANUAL THOROUGHLY. 'Dealer participation may vary. '''0.99% Fixed APR financing available for customers who qualify for super preferred credit tier for up to 36 months through Honda Financial Services. Payment example: 36 monthly payments of \$28.20 for each \$1,000 financed. Offer good on all new and unregistered Gold Wing models. Not all buyers may qualify. Higher rates apply for buyers with lower credit ratings. '''\$500 Logally Bonus rade-in of qualified used Gold Wing model and purchase of any new and unregistered GL1800/A model. Trade-in must be registered to the purchaser at the time of retail sale to be eligible. Loyalty Bonus redeemable only for purchases at dealer on purchase date. No cash value. Non-transferable. Redemption value not to exceed \$500. Offers end 9/30/10. Check with participating Honda Dealers for complete details. For rider training information or to locate a rider training course near you, call the Motorcycle Safety Foundation at 1-800-446-9227. Gold Wing" is a trademark of Honda Motor Co., Ltd. ©2010 American Honda Motor Co., Inc. (6/10) 10-0855



Red Lake Electric Cooperative, Inc.

One of the Minnkota Power Systems

Toll-free After-hour outage Office hours E-mail:

Web site

218-253-2168 1-800-245-6068 218-253-2630 218-253-2200

Monday-Friday, 8:00-4:30 redlake@minnkota.com www.redlakeelectric.com

P. O. Box 430 ● 412 International Drive SW ● Red Lake Falls, MN 56750-0430

Red Lake Electric Cooperative is pleased to offer you Auto Pay. Now you can have your monthly energy bill paid automatically from your checking or savings account. You can receive the Auto Pay service by completing the Auto Pay sign-up sheet and returning it to Red Lake Electric Cooperative.

The Auto Pay service is free of charge. Not only is this service free, you will eliminate the expense of writing a check, postage to mail your payment and no more late payment penalties because your bill will be paid on time, every month, for you.

Your payment will be automatically made for you on the 5th of each month. If the 5th falls on a week-

end or holiday, the payment will be made on the next business day. You will continue to receive your monthly energy bill as you have in the past, indicating the amount that will be withdrawn from your bank account. The proof of your payment will appear on your bank statement and your next month's energy bill statement.

Continue to pay your monthly bill until you are notified on your bill that the Auto Pay has been set up for you.

If you have any questions about the Auto Pay please call RLEC at 800-245-6068 or 218-253-

AUTO PAY

SIGN-UP SHEET

I authorize Red Lake Electric Cooperative (RLEC) and the bank listed below to initiate variable entries to my checking or savings account. This authorization remains in effect until I notify RLEC in writing to cancel it in such time as to allow RLEC to act on it.

RLEC ELECTRIC ACCOUNT # ____

NAME (PRINT) -

TELEPHONE # ___

NAME OF FINANCIAL INSTITUTION ____

CHECKING ACCOUNT # ___

SAVINGS ACCOUNT # ___

SIGN HERE TO AUTHORIZE

Please return this authorization form with a blank, voided check to: Red Lake Electric Cooperative, P.O. Box 430, Red Lake Falls, MN 56750

The Gazette . . . only \$29 in Red Lake County