## Operation Round Up® grants total \$7,785

The Red Lake Electric Trust board met in March and awarded 16 grants to
area non-profit and community organizations that
totaled $\$ 7,785$. Since its inception in
1993, Operation Round Up 1993, Operation Round Up
grants totaling $\$ 319$ grants totaling \$319 thoucommunity organizations. The Red Lake Electric Trust receives money for grants from the Operation
Round Up program adminisered by the Red Lake Elec ric Cooperative. Today, 90 percent of Red Lake Electric's members voluntarily "round-up" heir monthly bill for the Operatio Round Up program. providers received grants. The Viking Fire and Rescue received $\$ 2,000$ for offsetting the cost of start-up and stocking of initial sup-
plies for their new first responder plies for their new first responder
squad and the Polk County Mounted Posse received $\$ 305$ to purchase a crowd control training ball. Area youth will benefit from
Operation Round Up grants made Operation Round Up grants made to the following organizaions. le Sister program received $\$ 500$ for their youth program activities
which (4431003.04 Dale H. Huot) nvolves pairing positive adult role

Kelli Brateng begins employment with Red Lake Electric Cooperative Red Lake Electric has hired
Kelli Brateng of Red Lake Falls as an Accounting Assistant/Customer Service Representative In this position, Brateng will be helping with maintaining the turtle helping with maintaining the turtle
system, work order accounting, as well as other office and accounting uties. Brateng has some roots in Red
ake Electric. Lake Electric. Joseph Ste. Marie, the original board of directors and served as the first board president of RLEC. Brateng and her husband, Andy, live by Terrebonne with their son
Brayden, 2. Andy is a Technical Support Specialist at Digi-Key. They are members of St. Joseph Catholic Church, Red Lake Falls. She enjoys playing volleyball,
going fishing and hunting and also going fishing and hunting and also
spending time with family.


## New Conservation Improvement Program incentives available

 to further cancer research, education materials and local Care Auxiliary of Thief River Falls Northwest campus received $\$ 500$ to help furnish new dialysis unit at the hos-pital. pital.
The Violence Intervention
Project in Thief River Falls Project in Thief River Falls
received $\$ 800$ for their Umbrella Tree program that provides supervised child visitations.

The Strandquist area food Shelf received $\$ 300$ to provide
supplemental food for low income, disabled and the needy in Marshall county and Sun, Country and You of Crookston received $\$ 250$ to help gram activities. Goodridge senior citizens received $\$ 500$ for maintenance received $\$ 500$ for maintenance
materials and needed repair to their materials and needed repair to their
building.
Vhe The villa St. Vincent of CrookRound Up funds to go towards the purchase of an exercise machine for the residents of Summit assisted living apartments and the Minneso-
ta Senior Foundation of Oklee ta Senior Foundation of Oklee
received $\$ 250$ to help fund their senior program expenses.
The RLE Trust Board of Directors determines grants two times per year, in March and September.
Serving on the board are: Kim Serving on the board are: Kim
Swanson, president, Thief River Falls; Bonnie Cote, vice president, Trail; and Rodney Hoffman, secretary/treasurer, Goodridge. Ex-offi-
cio directors are Henry Wieland cio directors are Henry Wieland
and Roger Johanneck of Red Lake Falls, representing Red Lake Electric Cooperative. Grant applications are available at Red Lake Electric
Cooperative.

Current Energy Star household appliance rebates will be discontinued


Electric Cooperative (RLEC) has had to spend 1.5 percent of gross Tevenue on conservation programs. The bulk of the money was spent on
rebates for Energy Star appliances rebates for Ener
and equipment.
Starting in 2010, as a directive from the state legislature, RLEC must spend money on conservation programs that yield electric energy
savings. Energy conserved must savings. Energy conserved must
equal 1.5 percent of the Coopera equal 1.5 percent of the Coopera-
ive's total annual kilowatt hour tive's
sales. To meet this directive the Cooperative is launching new Conserva-
tion Improvement Program (CIP) ion Improvement Program (CIP)
incentives. These incentives are more ( 3726004.03 Todd D. Jesme) comprehensive than the previous offerings for both residential and business customers.
Residential offerings span from a $\$ 2$ rebate on compact fluorescent
lamps (CFL) to $\$ 400$ per ton on a geothermal, closed loop heat pump. Business incentives apply for ighting, air conditioning, air source heat pumps, geothermal hea
pumps, chillers, motors, variable frequency drives, and Energy Star ood service equipment.
Rebate forms that list the offe ings are posted on RLEC we The forms are also availabl from the Cooperative or local electrical and heating/cooling contrac
tors. The accompanying tables lis many of the incentives. Custom applications apply to business customers. Mos apply to business customers. Most explored to see if the measur
that rebates will be (5523002.02 Russell Coenen) discontinued on include: all air
conditioners, dishconditioners,
washers, refrigera-
tors, freezers and dehumidifiers. $\$ 100$ rebate forrently there is a $\$ 100$ rebate for an Energy Star
clothes washer. This will be reduced to $\$ 50$ after July 31 In order to receive a rebate on an Energy Star appliance purchased before July 31, the application mus be submitted to RLEC by August 14, 2009.
qualifies for an incentive.
For additional information, con- $\quad \begin{aligned} & \text { tact R } \\ & 6068 .\end{aligned}$

| Business Energy Efficiency Incentives |  |
| :---: | :---: |
| Energy Efficiency Equipment | Rebate Amount |
| T8 Fluorescent Fixtures (Replacing T12 or incadescents) | \$5 to \$16 per fixture |
| T5 Fluorescent Fixtures (Replacing HID or incadescents) | Starting at $\$ 60$ per fixture |
| CFL Fixture | \$22/fixture |
| CFL Lamp | \$1.50/fixture |
| Split System Energy Efficient <br> Air Conditioners and Air Source Heat Pumps | \$30 to \$40/ton |
| Single Packaged Energy Efficient <br> Air Conditioners and Air Source Heat Pumps | \$35 to \$50/ton |
| Geothermal Heat Pump Open loop, 16.2 EER | \$200/ton |
| Geothermal Heat Pump Closed loop, 14.1 EER | \$400/ton |
| Energy Efficient Air Cooled and Water Cooled Chillers | \$30 to \$40/ton |
| Nema Premium® <br> Three Phase Electric Motors | \$4 to \$15/HP |
| Energy Star Commercial Solid Door Refidgerator or Freezer | \$60 to \$250 |
| Energy Star Ice Machine | \$200 to \$600 |
| Energy Star Steam Cooker | \$300 to \$600 |
| Energy Star Fryer | \$500 |
| This list is not all inclusive. There are numerous other lighting retrofits. Other measures may also qualify. Any project totalling $\$ 10,000$ or more must receive written approval before project installation. <br> Rebate maximum is $75 \%$ of project cost up to $\$ 15,000$. |  |

## Residential Energy Efficiency Incentives

| Energy Efficiency Equipment | Rebate Amount | Rebate Maximum |
| :---: | :---: | :---: |
| CFL Lamp <br> (Maximum 12 lamps) | $\leq 50 \%$ of retail not <br> to exceed $\$ 2$ | $\$ 24$ per customer |
| Energy Star Clothes Washer | $\$ 50$ | $\$ 50$ |
| High Efficiency Electric Water Heater <br> 80 gallon or larger, EF $\geq 0.91$, must be on load control | $\$ 150 /$ unit | $\$ 150 / \mathrm{unit}$ |
| High Efficiency Furnace <br> with ECM blower | $\$ 150 /$ unit | $\$ 150 / \mathrm{unit}$ |
| High Efficiency Air Source Heat Pump <br> 14.0 SEER, 8.2 HSPF | $\$ 250 /$ unit | $\$ 250 / \mathrm{unit}$ |
| Geothermal Heat Pump <br> Open loop, 16.2 EER | $\$ 200 /$ ton | $\$ 1,000$ |
| Geothermal Heat Pump <br> Closed loop, 14.1 EER | $\$ 400 /$ ton | $\$ 2,000$ |
| 年 |  |  |

##  <br> Manager's Comments <br> Signs of Spring <br> Mother nature seems to be drag- ging her feet this spring; at least in our part of the world. Despite how the grip of the cool temps and wet conditions have put a hold on many of our activitiess there are many signs that the season is moving for- ward; even if we have had to force some of that progress. Forcing the season along can be witnessed by the effort of those who are working the fields and planting the crops in less than ideal conditions. I certainly appreciate the efforts of those that are doing so I I love to eat and it would be tough for me to do so without the work of the farmers' and others' hands. There are some signs here at Red Lake Electric Cooperative that reminds us that spring is here and we too have had to batttle less than ideal conditions to get some of our work done. While we didn't have to fight the floodwaters like our neighbors to the west; many parts of our area were extremely wet and made moving about our service area a challenge and a risk; espe- cially in areas where roads were covered with water and culverts were washed out. I appreciate the efforts of our line crew that had to work under these less than ideal conditions and thank them for doing what they do to keep the power on. We cant blame all the chal- <br> Afterfours <br> Outase Phone 218:253.2200

## Mission Statement

quality of life for people of our service area by consistently providing quality electric service and other valued services while holding ou

Red Lake Electric Cooperative, Inc.

##  <br> Report from the Office by Shirley Bregier

## Budget billing and Auto Pay


blooming flowers, things like ties, fishing, warm weather and no snow. The thing you like the most is probably the fact that your electric bill is getting smaller. If you like me, don't like to try to budget your electric bill payments around
what the weather may or may not be doing, you may be the person that is interested in budget billing. Red Lake Electric offers you a
service to even out your electric service to even out your electric
bills for the year. The Cooperative offers a budget billing program for our (7803004.01 David A. Faldet) residential customers. Budget billing is the payment plan that lets you even out your payments throughout the year, sparing you
from unpredictable bills that are from unpredictable bills that are
caused from seasonal variations. Budget billing does not reduce your energy expense. It simply
spreads out your energy expense spreads out your energy expense
over a 12 month period. over a 12 month period.
To qualify for budget billing your account must have 12 months of usage and must be current. Red
Lake Electric starts the budget billing program in May of each
 Your usage for the previous 12
months will be averaged to get your monthly budget payment. You start paying in May, so throughout
the summer you start building a the summer you start building a
credit balance so when the bigger credit balance so when the bigger
bills arrive with the cold next fall and winter, you have an amount


Call before digging! It's the law
1-800-252-1166

We'll review your budget plan every six months to compare your actual energy usage costs to you
budget amount. If there's a significant difference, we'll adjust you cant difference, we'll adjust you
monthly budget amount up or monthly budget amount up or electric bill will continue to show your actual usage as well as your budget amount to allow you to also monitor your electric bill. If at any
time you notice a significant differ time you notice a significant differ-
ence in the amount you are paying and your actual balance owing, you an call the office to have us loo at your account information and
reevaluate your budget amount.
Keep in mind that we normally
Keep in mind that we normally
want you to build up a credit over want you to build up a credit ove the higher electric bills during the winter months.
Another feature the Cooperative offers is Auto Pay. Auto Pay allows he Cooperative to automatically take the payment of your electric bill from your checking or savings
account on the 5 th of each month account on the 5th of each month form and give us a voided check. This saves you the time of writ ing out a check each month and the postage to mail it to us. It also assures you that your bill is paid each month no matter where you
life takes you. It also saves the life takes you. It also saves th
Cooperative the time of processing your check and gives the employees time to do other tasks more informative and helpful to our customers.
If you would like to enroll in budget billing or Auto Pay you can
either e-mail us at either e-mail us at
redlake@minnkota.com or call our billing office at 218-253-2168 or 1-800-245-6068.
your budget billing amount is you can decide if this is the program for you. If you're not completely satisAuto Pay at any time.

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 friendIy, courteous service and will meet any commitments they make to you. If your expectations of the service proYou will receive $\$ 5.00$ for your inconvenience and our promise to serve you better in the future. Our employees

Red Lake Electric Cooperative, Inc.
ROGER JOHANNECK
Red General Manager

## VOLTS \& JOLTS

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| 750-0430. E- | redlake@minnkota.com |
| OFFICERS AND DIRECTORS |  |
| PRESIDENT | Kelly Lundeen |
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| SECRETARY-TREASURER |  |
| DIRECTOR | Robert Olson, |
|  | bert Finstad, Steven Linder, Joyce Johnson, |
|  | k Hanson, Peter Mosbeck |
| Subscription Rate | . $\$ 2.50$ per year |

## NOTICE

Hidden within the text of the articles on pages 1,2,3 and the back page of this issue of and account numbers of five RLEC members. They will appear within the articles in parenthesis as such (99-99-99-999-99 Roger P. Member). account number, clip it out and send it with your next payment. You will be credited with $\$ 5$ on your electric bill.


## From the Mail Bag



Dear Red Lake Electric Trust: Thank you for your gift of $\$ 300$ the Strandquist Food Shelf. Thank you for helping feed the Gula Stromgren

## Dear RLEC:

Thank you for the Betty Crocker
toaster I received at the annual
meeting in Thief River Falls. Also for the great meeting and lunch.

Mary Ann Schindler
Thief River Falls

## Dear RLEC:

Thank you for the 3-in-1 waffle maker, grill and griddlle I won at the
annual meeting in Thief River Falls annual meeting in Thief River Falls
at the REA.
$\qquad$
Dear Red Lake Electric Trust:
Thank you for the $\$ 500$ dona-
tion to the American Cancer Soci-
tion to the American Cancer Soci-
County. We appreciate your help in
the fight against cancer
${ }_{\text {Sincerely, }}^{\text {Sarci }}$
Relay For Life Committee

Dear RLEC Operation Round
Up: Thank you for helping us again
his year with our ECFE "Safety Camp" at J.A. Hughes Elementary
School in Red Lake Falls. The chil Sren enjoy the prizes they are able get at each booth. ECFE Staff
(Early Childhood Family
Education Education)
Margaret Hamrum

Dear Red Lake Electric:
I would like to thank you so
much for the donation of $\$ 100$ that you have given to the $4-\mathrm{H}$ Youth Development Program here in Red Lake County. This means so much
oo the $4-\mathrm{H}$ Members. It is a great incentive for them to work hard on heir fair exhibi

Sincerely,
Sharon Weiss

Red Lake Electric Cooperative, Inc.

## One of the Minnkota Power Systems

## Things you should know about your electric service

## bILLINGS AND COLLECTION

 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, Auto Pay, or by mail. Payment must be in the office,
drop box, Auto Pay, or in the mail, as evidenced by drop box, Auto Pay, or in the mail, as evidenced by
the postmark, by the 5 th day of the following month to avoid a late payment charge. A $11 / 2 \%$ monthly
late payment charge will be computed on delinquent to ate payment charge will be computed on delinquent
energy bills, the minimum late payment charge will energy bills,
be $\$ 1.00$.
be $\$ 1.00$.
If your payment is not received by the 15 th of the 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 collector.
lector.
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 $\$ 100$

## BAD CHECKS

returned because of nonsufficient funds, account being closed or payment stopped.

## OUTAGES

## following:

1. Check your fuse
or meter pedestal.
2. Call your
electricity also.
3. Call the RLEC

245-6068) during office (218-253-2168 or 1-800after hours. We will accept hours or 218-253-2200 only.

## 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 inge, however, if you think that your meter is record-
in
toch 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 STOPPED METERS
If you find your meter has stopped and you are
using electricity, please contact the using electricity, please contact the office immedi-
ately so we can replace it. Average consumption will ately so we can replace it. Average consumption will
be billed to the member for the time the meter was be billed to the member for the time the meter was
stopped so there is no advantage in not reporting a pped 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 is normaly reliable, here 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 GENERAL SERVICE RATES

> Facilities First 500 KWH

Over 500 KWH (April-Dec.
Over 500 KWH (Jan.-Mar.)
Multiphase
charge.
Standby, \$9/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, $\$ 4 /$ month per heat meter; off-peak
electric heat rate, $4.0 \subset / \mathrm{kWh}$ long-term control, $5.8 \mathrm{c} / \mathrm{kWh}$ shor-term control.

## Recipe corner

## Hawaiian Rice Sala

28 -oz. cans of chunked pineapple
$1 / 4 \mathrm{c}$. chopped maras
$1 / 4 \mathrm{c}$. sliced almonds
2 tsp. sugar
$1 / 4$ c. sour cream
1 tsp. salt
3 c. rice, cooked
Drain pineapple, reserving $1 / 4 \mathrm{c}$. of juice. Cut chunks in half. Combin pineapple, cherries, coconut and almonds in a medium bowl. Blend in sugar, sour cream, salt and reserved pineapple juice. Pour over rice and toss
till mixed. Makes 6 servings.

Dressing:
$1 / 4 \mathrm{c}$. olive oil or vegetable oil
Wild Rice Salad
$1 / 3 \mathrm{c}$. orange juice
2 tbsp. honey
c. wild rice, uncooked

2 golden delicious apples, chopped
uice of 1 lemon
c. golden raisins
c. seedless red grapes, halved

2 tbsp. fresh min
2 tbsp. parsley
2 tbsp. chives
Dash of salt and pepper
c. pecans
Combine dressing ingredients and set aside. Cook rice according to package directions; drain if needed and allow to cool. In a large bowl, tos
apples with lemon juice. Add raisins, grapes, mint, parsley, chives and apples with lemon juice. Add raisins, grapes, mint, parsley, chives and
cooked rice. Add dressing and toss. Season with salt and pepper. Cover and chill for several hours or overnight. Just before serving add pecans and tos ightly. Makes 8 to 10 servings.

## Operating Report

MONTHLY COMPARISON

|  | $\begin{array}{r} \text { MARCH } \\ 2008 \end{array}$ |  | $\begin{array}{r} \text { MARCH } \\ 2009 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total Revenue . . . . . . . . . . . . . . . | \$ 981,410 | \$ | 1,023,176 |
| Total Margins | \$ 209,097 | \$ | 265,186 |
| Cost of Power . . . . . . . . . . . . . . . | \$ 531,337 | \$ | 554,698 |
| KWH's Purchased | . $14,556,303$ |  | 14,366,730 |
| Capital Credits Paid to Estates . . . | \$ 0 | \$ | 0 |
| YEAR TO DATE COMPARISON |  |  |  |
|  | $\begin{array}{r} \text { MARCH } \\ 2008 \end{array}$ |  | $\begin{array}{r} \text { MARCH } \\ 2009 \end{array}$ |
| Total Revenue . . . . . . . . . . . . . . . | \$ 2,997,985 | \$ | 3,261,796 |
| Total Margins . . . . . . . . . . . . . . | \$ 1,028,338 | \$ | 696,477 |
| Cost of Power . . . . . . . . . . . . . . | . 1,724,651 | \$ | 1,853,513 |
| KWH's Purchased | . $49,317,129$ |  | 51,052,582 |
| New Service Connections | 0 |  | 0 |
| Customers Served | 5,096 |  | 5,157 |
| Capital Credits Paid to Estates . . . | \$ 0 | \$ | 11,502 |
| Miles of Line |  |  |  |
| Overhead | 2,324 |  | 2,319 |
| Underground | 231 |  | 235 |

## DEGREE DAYS

o determine degree days, you must calculate the daily mea temperature for the time period you are measuring. Degree day computation is based on the assumption that a building does not during a 24 -hour period. To obtain a degree day figure the high emperature and the low temperature for the day are added and he 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.

YEAR TO DATE DEGREE DAYS August 20 to April 20


DEGREE DAYS


1 quart fresh strawberries Dipped Strawberries

## 1-2/3 c. vanilla or white chips

2 tbsp. shortening, divided
1 c. ( 6 oz.) semisweet chocolate chips
Wash strawberries and gently pat until completely dry. In a heavy mooth. Dip each strawberry until two-thirds of the berry is coated, allowing the excess to drip off. Place on a waxed paper-lined baking sheet; refrigerate or 30 minutes or until set.
Melt chocolate chips and remaining shortening; stir until smooth. Dip
each strawberry until one-third is coated. Return to baking sheet; refrigerate for 30 minutes or until set. Yield: 2-1/2 dozen.

Raspberry Sour Cream Muffins
Topping
thing:
2 tbsp. choppe
1 tbsp. wheat germ Muffins:
$1-1 / 4$ c. all-purpose flour
$1 / 2 \mathrm{c}$. wheat germ
$1 / 2 \mathrm{c}$. sugar
tsp. baking powder
1 tsp. ground cinnamon
$1 / 4$ tsp. salt
$1 / 2$ c. sour cream
$1 / 2$ c. skim milk
$1 / 2 \mathrm{c}$. skim milk
1 cup fresh raspberries, rinsed and patted dry.
Glaze:
1 tbsp. fresh lemogar
Preheat oven to 375 degrees. For topping: Combine all ingredients in a small bowl; set aside. For muffins: Combine flour, wheat germ, sugar, bak bowl, combine sour cream, milk and egg; blend well. Add all at once to dry ingredients; mix just until dry ingredients are moistened. Gently fold in raspberries. Fill paper-lined muffin cups almost full. Sprinkle with topping.
Bake 25 minutes or until toothpick inserted in center comes out clean Bake 25 minutes or until toothpick inserted in center comes out clean. Cool
muffins in pan for 5 minutes; remove from pan. For glaze: Combine powmuffins in pan for 5 minutes; remove from pan. For glaze: Combine pow muffins. Serve warm. Makes 1 dozen muffins.

Top dairy herds for April DHIA



NW Research \& Outreach
Spring Prairie Colony
Northstar Dairy LCC
Walter Bros. Farm
Beyer Bros. Farm .
Wayra Dairy...
CB Farms LLC .....
Robert and Terri Dahle
Amundson Dairy
Amundson Dairy
E. Duane \& Faith Knott
 $\begin{array}{ll}91 & 78 \\ 89 & 71 \\ 93 & 65 \\ 86 & 65 \\ 96 & 65 \\ 85 & 63 \\ 96 & 63 \\ 84 & 63 \\ 86 & 6 \\ 88 & \end{array}$ tat
2.7
2.7
2.7
2.2
2.4
2.2
2.2
2.5
2.1
2.1
2.1
2.0
20

2 | rotein | protein |
| :---: | :---: |
| 3.2 | 2.5 |
| 3.0 | 2.1 |
| 3.2 | 2.1 |
| 3.0 | 2.0 |
| 3.0 | 2.0 |
| 2.9 | 1.8 |
| 3.1 | 1.9 |
| 3.0 | 1.9 |
| 3.0 | 1.8 |
| 3.1 | 1.8 |
|  |  |

of milk or butterfat is averaged out over all the cows. This gives the farmer a record the earning power of the herd for the month. If too many cows are included in the herd, then the average fo
duces a lot of milk.


Ma stalks celery ribs, chopped
$1 / 2$ small onion, chopped
$1 / 2 \mathrm{c}$. mayonnaise
1 tbsp. white vinega
1 tbsp. white vinegar
1 tbsp. sugar
$1 \begin{aligned} & \text { tbsp. sugar } \\ & 1 \text { tsp. salt }\end{aligned}$
1 tsp. prepared mustard
$1 / 2$ tsp. pepper
4 c. cooked elbow macaroni
2 hard-boiled eggs, chopped
Mix together first eight ingredients in a large mixing bow. Add macaroni, eggs and red pepper. Mix lightly. Chill for at least 1 hour. Transfer into a serving bowl and serve. Makes 6 servings.

1 large onion, chopped
1 large onion, chopped
2 c. peeled, diced potatoes
4 c vegetable broth or chicken broth
2-1/2 c. c. cauliflower florets
1 c . half-and-half
2 tbsp. all-purpose flour
2 tbsp. all-purpose flour
3 c. shredded Swiss cheese
2 tbsp. snipped fresh Italian parsley
In a large soup pot, cook onion in butter until clear. Add potatoes and cook for 3 to 5 minutes, add broth. Bring to boiling. Reduce hear, cover and simmer for 6 minutes. Add cauliflower and return to boiling. Reduce heat,
cover and simmer for 6 more minutes, or until vegetables are tender. In a small bowl whisk half-and-half into flour until smooth. Add to soup mix ture. Cook and stir until mixture is thickened. Reduce heat to low. Stir in 2 $1 / 2$ c. of cheese until melted. Do not boil. Season with salt and pepper to taste. At serving, garnish each bowl with remaining cheese and parsley.

c.Energy Efficiency
Tip of the Month

When using your laptop computer at home, put the battery charger (an AC adapter) on a power strip that can be turned off. The transformer in the charger draws power continuously, even when the laptop is not plugged in

Source: U.S.Department of Energy

YOU'RE INVITED to our CUSTOMER APPRECIATION COOKOUT

Thursday, June $18^{\text {tI }}$ in the parking lot
hamburgers • hot dogs • chips • salad ice cream cups • and • beverages

Donations will be accepted for the Red Lake Falls
Education Endowment Foundation. Unity Bank will
Hope to see you there!


| Farmers Union Oil Company Thief River Falls 218-681-3512 | WILCOX PLUMBING AND HEATING, Inc. RED LAKE FALL | $\underset{\substack{\mathrm{H}} \begin{array}{c} \text { The } \\ \text { Q } \\ \text { Head-Quarters } \\ \text { Hair and } \\ \text { Tanning salon } \end{array}}{\text { and }}$ | Security <br> StATE BANK <br>  | "THE FARMERS' HELPING HAND" <br> Dave Miller Agency DAVE MILLER, AGEN RURAL ROUTE 1 VIKING, MINNESOTA 56760 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
| - Fertilizer | Tiver | HAIRSTYLING |  |  |
| - Petroleum products | - | FOR MEN AND | -onsumer loans |  |
| - Town and country deliveries <br> - Tires, batteries, |  | WOMEN | 218-796-5157 Fax 218-796-5158 tim.hagl@ssboklee.com |  |
| - Tires, batteries, accessories | FREE ESTIMATES COMPLETE SALES AND SERVICE |  | (APU) En/C |  |
| - Farm supplies | 218-253-4347 |  |  | 218-523-5861 |

## VOLTS AND JOLTS FEATURE OF THE MONTH

## Jason Lee repairs damaged boat props to like new condition

By Destiny Harmoning
As you pull up to the home of Jason Lee in Newfolden, the first thing you will see is a sign adorned with a boat propeller, ripping through the air with the help of the wind.
The sign reads "Lee Prop Repair and Welding", a business that Lee operates from home.
Lee began rebuilding boat propellers in 1993 after he sent one to be repaired but the prop was lost. Lee saw a need and filled it.
"I just started fixing them on my own," Lee stated. Now he gets an average of about 10 props a week.
Lee is able to rebuild any boat propellers, stainless steel or aluminum. He also rebuilds the lower scags on the boat motors as well and does many other welding jobs.
As far as the process is concerned, Lee basically rebuilds the propellers. He takes a chewed prop and stands it on its edge and then welds it continuously back and forth until the prop is built up to the desired specifications. After the propeller is welded, Lee grinds it down and finishes it with a new paint job. Finally, he balances the prop.
Much of the equipment Lee uses to repair the boat props he made for himself. He made all of the fixtures he uses to calculate the pitches, diameters and blade sizes to ensure they are correct.
It typically takes Lee about an hour and a half to complete a boat propeller repair and his turn around time on orders is about a week


Boat propellers can get chewed up after coming into contact with logs and rocks
on the bottom of lakes.


Jason Lee displays a finished boat propeller that he repaired.


Jason Lee welds a boat propeller to
son Jarett observes from a distance.


A boat propeller on the top of the Lee Prop Repair sign rotates with the
Lee works at Central Boiler in Greenbush where he is the Supervisor of Welding. He has been there for three years.
If you ever find your boat propeller is in less than perfect shape after taking on logs or rocks, Lee is able to help. He can make that chewed up, broken propeller looking like new again.


Taking a closer look at Jason Lee's welding process.

## Bray-Gentilly

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2017 Hwy. 59 SE • P.O. Box 592 Thief River Falls, MN 56701
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Red Lake Electric Cooperative, Inc.

## Single phase line upgraded to three phase and two phase

Each year Red Lake Electric suspected in need of upgrade These studies determine which lines need to be upgraded and to what level. Another factor that plays a role in a line upgrade is if a into their account. Both of these factors led to a line
upgrade southwest of Thief River Falls in Rocksbury Township, sections 7, 18 and 20 . Three miles of
single phase line was upgraded to two miles of three phase and one mile of two phase.

 THAT MATCHES YOUR NEEDSDELTA, PLUS OR ELITE.

Class--eading performance and reliability in a base level configuration. Features an open-center hydraulic
Citer system.

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(T6020. TT0030. T60500, T6070)
Superior on-the--iob performance and an impressive ist of standard features inluding
mission, higher-capacaity closed-center hydraulic system and deluxe forizon T c cab.
-The Elite AutoShift ${ }^{\text {TM }}$ / and Power Command ${ }^{\text {TM }}$
-The Elite AutoShift ${ }^{\text {mil }}$ / and Power Comm
(T602020, T6030, T6040, T6050, T6060, T6070 and T6080)





## シуешноцано

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Above: A Red Lake Electric line Above: A Red Lake Electric line
crew work to reset the single phase poles out at an angle to make room for the new multi phase poles.

Upper Right: Once the single phase poles are leaned out it
allows the new three phase poles to be set in place.

Left: A line crew works to load The wire will be strung out for the new line.

Lower Right: Troy Schmitz, lineman, sets the new wire onto a stringing block. As the wire is
strung out and pulled to proper tension the stringing block rolls the wire.

Below: Work progresses on the new three phase line as the pleted.

Upper Right: As the new wire are tied into place and still deenergized, everything is bonded together with grounds for protection, in case a new wire would cong ize wisting energized wire.

Lower Right: Dick Gervais, left, crew foreman and Ira Cota, lineman, use come-along hoists to increase tension on guy wires to bring the new line into place.

Below: Brett Knott, left, apprentice lineman, and Roger Valley, crew foreman, use the winch on the digger truck to pull the last pleted and energized.


# Federal Tax Credits for Energy Efficiency 2009 Summary of Tax Credits for Homeowners 

| $\begin{array}{\|l\|} \hline \text { Product } \\ \text { Category } \\ \hline \end{array}$ | Product Type | Tax Credit Specification | Tax Credit | Notes |
| :---: | :---: | :---: | :---: | :---: |
| Insulation | Insulation | Meets 2009 IECC \& Amendments | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ | For insulation to qualify, its primary purpose must be to insulate (example: insulated siding does not qualify). <br> Must be expected to last 5 years OR have a 2 year warranty |
|  | Exterior Windows and Skylights | $\begin{aligned} & \text { U factor }<=0.30 \\ & \text { SHGC }<=0.30 \end{aligned}$ | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ | Not all ENERGY STAR labeled windows and skylights qualify for tax credit. |
|  |  | Meets IECC ${ }^{1}$ in combination with the exterior window over which it is installed, for the applicable climate zone | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ |  |
|  | Exterior Doors | $\begin{aligned} & \text { U factor <= } 0.30 \\ & \text { SHGC <= } 0.30 \end{aligned}$ | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ | Not all ENERGY STAR doors will qualify. |
|  | Storm Doors | In combination with a wood door assigned a defautl U-factor by the IECC ${ }^{1}$, and does not exceed the default U-factor requirement assigned to such combination by the IECC | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ |  |
| Roofing | Metal Roofs, Asphalt Roofs | All ENERGY STAR qualified metal and reflective asphalt shingles | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ |  |
| HVAC | Central A/C | Split Systems: EER $>=13$ SEER $>=16$ Package systems: EER $>=12$ SEER $>=14$ | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ |  |
|  | Air Source Heat Pumps | Split Systems: HSPF $>=8.5$ EER $>=12.5$ SEER $>=15$ Package systems: HSPP $>=8$ EER $>=12$ SEER $\gg 14$ | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ |  |
|  | Natural Gas or Propane Furnace | AFUE > $=95$ | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ | For a list of qualified products, go to the Gas Appliance Manufacturing Association |
|  | Oil Furnace | AFUE > $=90$ | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ | Not all ENERGY STAR products will qualify for the tax credit. |
|  | Gas, Propane, or Oil Hot Water Boiler | AFUE > $=90$ | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ | ENERGY STAR Spec: <br> Gas Furnaces: AFUE=90 <br> Oil Furnances: AFUE=85 <br> Boilers: AFUE=85 |
|  | Advanced <br> Main Air <br> Circulating <br> Fan | No more than $2 \%$ of furnace total energy use. | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ |  |
| Water Heater | Gas, Oil, Propane Water Heater | Energy Factor >= 0.82 or a thermal efficiency of at least $90 \%$. | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ | All ENERGY STAR gas tankless water heaters will qualify. <br> There are currently no ENERGY STAR qualified gas storage tank or gas condensing water heaters that qualify. |
|  | Electric Heat Pump Water Heater | Same criteria as ENERGY STAR: Energy Factor >= 2.0 | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ | All ENERGY STAR electric heat pump water heaters will qualify. |
| $\begin{array}{\|l} \hline \text { Biomass } \\ \text { Stove } \end{array}$ | $\begin{array}{\|l} \hline \text { Biomass } \\ \text { Stove } \end{array}$ | Stove which burns biomass fuel ${ }^{5}$ to heat a home or heat water. <br> Thermal efficiency rating of at least $75 \%$ as measured using a lower heating value. | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ |  |

Footnotes:
1 Either the 2001 Supplement of the 2000 International Energy Conservation Code or the 2004 Sup1 Either the 2001 Supplement of the 2000 International Energy
plement of the 2003 International Energy Conservation Code.
2 Subject to a $\$ 1,500$ maximum per homeowner for all improvements combined.
3 A Manufacturer's Certification is a signed statement from the manufacturer certifying that the product or component qualifies for the tax credit. The IRS encourages manufacturers to provide these Certifications on their website to facilitate identification of qualified products. Taxpayers must keep a copy of

4 Additional information on exterior window features may be viewed at Anatomy of an Energy Efficient Window.
5 Biomass Fuel means any plant-derived fuel available on a renewable or recurring basis, including agricultural crops and trees, wood and wood waste and residues (including wood pellets), plants (including aquatic plants), grasses, residues, and fibers.

The IRS defines "placed in service" as when the property is ready and available for use
For complete details, go to www.energystar.gov or contact your tax accountant.
DNR announces four new critical habitat plates


| $\begin{array}{l}\text { Product } \\ \text { Category }\end{array}$ | Product Type | Tax Credit Specification | Tax Credit | Notes |
| :---: | :---: | :---: | :---: | :---: |
| Biomass Stove | Biomass Stove | Stove which burns biomass fuel ${ }^{5}$ to heat a home or heat water. <br> Thermal efficiency rating of at least $75 \%$ as measured using a lower heating value. | $\begin{aligned} & 30 \% \text { of cost, up to } \\ & \$ 1,500^{2} \end{aligned}$ |  |
| Geo- <br> Thermal Heat <br> Pump | Geo-Thermal Heat Pump | Same criteria as ENERGY STAR: <br> Closed Loop: <br> EER $>=14.1$ <br> COP $>=3.3$ <br> Open Loop: <br> EER $>=16.2$ COP $>=3.6$ <br> COP >= 3.6 <br> Direct Expansion: <br> EER >= 15 <br> $\mathrm{COP}>=3.5$ | 30\% of the cost | All ENERGY STAR geothermal heat pumps qualify for the tax credit. <br> Use IRS Form 5695 <br> Must be placed into service before December 31, 2016. |
| Solar Energy Systems | Solar Water Heating | At least half of the energy generated by the "qualifying property" must come from the sun. Homeowners may only claim spending on the solar water heating system property, not the entire water heating system of the household. <br> The credit is not available for expenses for swimming pools or hot tubs. <br> The water must be used in the dwelling. <br> The system must be certified by the Solar Rating and Certification Corporation (SRCC). | 30\% of cost | All ENERGY STAR solar water heaters qualify for the tax credit. <br> Use IRS Form 5695 <br> Must be placed into service before December 31, 2016. |
|  | Photovoltaic Systems | Photovoltaic systems must provide electricity for the residence, and must meet applicable fire and electrical code requirement. | 30\% of cost | Use IRS Form 5695 <br> Must be placed into service before December 31, 2016. |
| Small <br> Wind <br> Energy <br> Systems | Residential Small Wind Turbines | Has nameplate capacity of not more than 100 kilowatts. | 30\% of cost | Use IRS Form 5695 <br> Must be placed into service before December 31, 2016. |
| Fuel Cells | Residential Fuel Cell and microturbine system | Efficiency of at least $30 \%$ and must have a capacity of at least 0.5 kW . | $30 \%$ of the cost, up to $\$ 500$ per . 5 kW of power capacity | Use IRS Form 5695 <br> Must be placed into service before December 31, 2016. |
| Cars | Hybrid gasolineelectric, diesel, batteryelectric, alternative fuel, and fuel cell vehicles |  | Based on a formula determined by vehicle weight, technology, and fuel economy compared to base year models | There is a 60,000 vehicle limit per manufacturer before a phase-out period begins. Toyota and Honda have already been phased out. Credit is still available for Ford, GM and Nissan. <br> For more information visit: Fueleconomy.gov <br> Use IRS Form 8910 for hybrid vehicles purchased for personal use. <br> Use IRS Form 3800 for hybrid vehicles purchased for business purposes. |
|  | Plug-in hybrid electric vehicles |  | \$2,500-\$7,500 | The first 250,000 vehicles sold get the full tax credit (then it phases out like the hybrid vehicle tax credits). <br> Effective January 1, 2009. |

## Call Before You Dig

With the arrival of spring, many people have plans for digging and planting projects. To ensure your safety and the safety of others, before digging or planting, call Gopher State One Call, 1-800-252-1166.


Red Lake Electric Cooperative members and area contractors are reminded, if you are planning to dig deeper than one foot, you must call Gopher State One Call it's the law!

A call to Gopher State will get all utility underground lines and pipes located and marked, free of charge, within 48 hours.

Don't take chances - mistakes cost lives.

## CALL

1-800-252-1166
BEFORE YOU DIG.


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.



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## Get all the Red Lake County sports and school photos that you didn't

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Mail or bring your ads to the RLEC office by the tenth of the month. Commercial ads are 10¢ per word with a minimum charge of $\$ 4$ pe insertion.

## Please PRINT

## Surge protection: critical for sensitive electronics

the device to reset or possi
cause permanent damage.
lined in this articlecteonsydem outy to nearly any residential or commer-
cial setting, as well as agricultural buildings.
A properly installed transient
surge suppression system includes multiple levesiols of prostem includes
Betion. Beginning at the site of the utility sided through each of the building's service panels, subpanels and individual circuits that supply electricity to delicate equipment. Each level
of protection is designed to remove of protection is designed to remove
a portion of the surge not eliminat-
provided at the individual circuit.
This is where the lowest tevel of
harmful disturbances will tered out. An outlet strip with a quality surge suppressor provides In practice, many buildings In' practice, many buidangs
won't need all the levels of protec-
tion. But providing protection only tion. But providing protection only at the circuit level is not sufficient
to guard against high-energy tranto guard against high-energy tran-
sient surges. sient surges.
Should the b
ical electronics that are affected by any change in current or voltage levels, the best is to provide protection at all levels.
As a minimu
As a minimum level of protec-
tion, experts recommend the fol lowing components be included in
any surge protection system:

Surge protection available at Red Lake Electric Cooperative Meter-base Surge Suppressor unit (owned, installed and maintained by RLEC) Entrance Panel Surge Suppressor (must be wired into entrance panel by electrician) 3 AC Plugstrip with Coax and Phone Line Protection (this is an individual circuit suppressor)

## Together we have the power to make a difference

Minnesota electric cooper-
atives, along with coopera-
tives, across the nation, are
launching a grassroots camlaunching a grassroots cam-
paign asking our elected offi-
cials to find reasonable affordable solutions that will
keep our electricity flowing into the future.
We are calling this campaign "Our Energy, Our Future: A
Dialogue With America". It's about building a dialogue between Amerelected officials. It's about our nation's pressing capacity crisis, the echnological hurdles we face in developing new, less carbon-intensive power generation and the need
to keep electricity affordable while achieving climate change goals. Legislators at both the national and tate level need to be made aware affect all of us. Now is the time to begin that cials, to call on them to provide the
eadership needed to face our ener-


They need to incite bipartisan polit-
ical action, set achievable goals and ical action, set achievable goals and
(3836003.01 Roger and Melannie (3836003.01 Roger and Melannie
Lundstrom) prepare for what all of Lundstrom) prepare for what all of
this will mean to the monthly electric bills of all American consumers. You don't need to be an
energy expert to ask questions. Asking questions will help find the answers to solve the problem of
balancing climate change goals with keeping your lights on and your eelectric bills affordable. It's the responsibility of all of us to
make our voices heard before decimake our voices heard before deci-
sions are made that affect our enersy and our future.
oped to quettions have been devel-
direction:

- Capacity - Experts say that
our nation's growing electricity our nation's growing electricity
needs will soon go well beyond what renewables, conservation and efficiency can provide.
What is your plan to make sure need in the future? Our country faces a crisis as electricity use
increases faster than increases faster than available sup-
ply. I believe that by unleashing ply. I believe that by unleashing
American ingenuity we can solve American ingenuity we can solve
this problem. What are you doing to fully fund the research required to make emissions free electric plants an affordable reality? - Affordability - Balancing
electricity needs and environmental goals will be difficult. How much will this increase my electric bill and what will you do to make it affordable?
- Jobs
- Jobs - How will you keep
existing jobs and attract new busiexisting jobs and attract new busi-
nesses to Minnesota if our electric rates are higher than neighboring
states?

service pole (this is already provid ed by RLEC).
Adequate grounding for serv e entrance and main service pole - Surge suppressor for the
building electrical service panel. - Secondary arrestor for the individual circuit to which the electronic equipment is attached.
To learn more contact Red Lake Electric Cooperative or your local electrician. Remember, no amoun absolute reliability. But by under standing the causes of power quali ty problems and the components you will be able t ment and income.
\$3.95/month
become a part of this grassroots
effort: Complete the postcard that effort: Complete the postcard that statement, return it your your next
energy payment and we will sign energy payment and we will sign
up for you. Or, if you prefer, you up for you. Or, if you prefer, you
can sign up yourself by going to the Minnesota Rural Electric Associa-
tion (MREA) "Our Energy, Our Future" website at www.ourenergymn.coop and entering your per sonal information. Either way you choose, you only need to sign up
once. After receiving your information, MREA will be forwarding the questions for you. The first three questions will go to our representa tives in Washington and all fou questions will go to our state offi-



## Spaghetti is for dinner, not electrical cords

## AUTO PAY OFFERED BY RLEC <br> \section*{nd or holiday the payment will be made on the next}

## Red Lake Electric Cooperative is pleased to offer you Auto Pay. Now you can have your monthly eneryou Auto Pay. Now you can have your monthly ener- gy bill paid automatically from your checking or savbusiness day. You will continue to receive your

 ings 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 onlyis this service free, you will eliminate the expense of is this service free, you will eliminate the expense of
writing a check, postage to mail your payment and 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 weekon the 5 th of each month. If the 5 th falls on a week-

## AUTO PAY <br> SIGN-UP SHEET

 cancel it in such time as to allow RLEC to act on
$\qquad$
nomens

$\square$

## Do not bind, kink or knot elec-

- Do not bind, kink or knot elec-
ical cords.
- Never run power cords under rugs or where chairs can rollover them. Keep cords close to a wall to - Keep cords close to a wall to
avoid trip hazards.
- Keep all non-critical electrical items unplugged until you need to use them.
- Consider charging battery - Consider charging battery
operated devices in another area. If your computer screen flickers
operated or fades, or you detect a burning
smell, power down and immediatesmell, power down and immediate-
ly contact the building engineer. If y contact the building engineer. a
you work from home, have a you work from cons an electrical inspection.
For more electrical safety information, go to www.electrical-safety.org.
The Electrical Safety Foundation International (ESFI) is North America's only non-profit organizaAmen dedicated exclusively to promoting electrical safety in the home
and workplace.
nd workplace.
rical ootlets in your office means
hat your computer, printer, monitor, scanner, CD player, lamp, cell
phone and iPod charger are all phone and iPod charger into one inexpensive, over loaded power strip. It's pretty
unsightly, but did you know that the practice is also dangerous?
Overloaded electrical circuits pose both an electrocution and fire
hazard. While we can't always control the number of outlets in our offices, the Electrical Safety Foun-
dation International recommends some steps to stay safe from electrical hazards:
use a name-brand product from a reputable retailer. Low-quality or tain wiring that isn't may concarry the load. is plenty of air circulation to disperse heat.
- Do not attempt to plug groundd (three-prong) cords
monthly energy bill as you have in the past, indicat-
ing the amount that will be withdrawn from your
bank account. The proof of your payment will appear 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 y If you have any questions about the Auto Pay If you have any questions about the Auto Pay
please call RLEC at $800-245-6068$ or $218-253-$
2168 . please call RLEC at 800-245-6068 or 218-253-

1168. 

NAME OF FINANCIAL INSTTIUTION $\longrightarrow$
$\qquad$
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

Red Lake Electric Cooperative, Inc.
One of the Minnkota Power Systems

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| :--- | :--- |
| Toll-free | $1-800-245-6068$ |
| Fax | $218-253-2630$ |
| After-hour outage | $218-253-2200$ |
| Office hours | Monday-Friday, 8:00-4:30 |
| E-mail: | redlake@minnkota.com |
| Web site | www.redlakeelectric.com |

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

