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Official publication of



www.meeker.coop

Meeker Co-op is an **Equal Opportunity Provider** and Employer

Governor Tim Walz to visit Meeker Cooperative September 26

he expansion of broadband internet to the rural areas has been an important issue for Governor Tim Walz. A Mankato resident, Walz is the first Governor elected from outstate Minnesota since Rudy Perpich. He feels that broadband internet service is vital to the ability of rural areas to compete in business and education.

To commemorate the construction of Meeker Cooperative's VIBRANT Broadband infrastructure in our rural service territory, Governor Walz will be coming to the Co-op to participate in a VIBRANT Broadband ribbon-cutting event September 26. The Governor's office is still formulating a time. When that time and details are available, we will let our members know.

All members are welcome to attend this event, learn more about VIBRANT and enjoy a meal. Look for further details on the front page of the September Meeker Pioneer newsletter and make plans to join us for this historic event!



Forty-six members joined us for the Energy Tour

ednesday, July 24, a group of 46 members and two employee-hosts set off on a three-day tour to North Dakota. After a stop for lunch in Fargo at the Pizza Ranch, members played Bingo on the bus for some Co-op prizes. Arriving at the Staybridge Suites Hotel in Bismarck, the members were treated to food and drinks on the patio before an evening of enjoying the pool, visiting the nearby mall, or watching a movie in their room.

Thursday, the members enjoyed a full day of touring Coal Creek Station, the Falkirk Mine, a drive-over look at the Garrison Dam, a visit to the Dam's fish hatchery project and the Knife River Indian Village historical site. A relaxing dinner

at Red Lobster was followed by another free evening. Friday morning the group visited the beautiful North Dakota Historical Museum and gift shop before heading home, playing more Bingo and watching movies on the bus.

The Energy Tour is an annual event. If you haven't gone before, or it's been awhile since you last went, consider joining us next year.









ENERGY

Can you match the definitions below with the correct energy terms? Use the word bank for clues!



1. These energy sources, like coal, oil and natural gas, were formed from the remains of ancient plants and animals buried underground and are used to generate electricity.





This is the network of poles and power lines that sends electricity from where it's generated to homes and businesses all over the county.

These energy sources include natural energy from the sun, wind and water and are used to generate electricity.





 This is the flow of electrically charged particles like electrons within a conductor or circuit.

This is the act of using less energy.



Word Bank

CURRENT

ELECTRIC GRID

RENEWABLE RESOURCES

FOSSIL FUELS

ENERGY CONSERVATION



Answer Key: 1 fossil fuels 2. electric grid 5. namewable resources 4. current 5. energy conservation

How to report an outage

Being out of power can leave you feeling helpless and you just want to make sure someone knows and is on the job to fix it. So what is the best and fastest way to report it?

Call the Co-op at 320-693-3231. Phones are answered 24/7 and crews are dispatched right away. Location # 23-15-210

Before calling in, make sure that the problem isn't on your side of the meter. Check fuses or look for tripped circuit breakers. If you call in an outage and we roll a truck, you will be charged a minimum of \$180 for the service call.

DO NOT REPORT YOUR OUTAGE ON FACEBOOK. Facebook is not linked to our outage system and we don't monitor the page 24/7. If you report your outage on Facebook, it is likely that your service request will be delayed.

Our new AMI meters alert us to problems in the system for quicker response time and power restoration. However, it is still helpful to call or text the outage in for verification. Often restoration of a large area may be completed, but there may be one or two individual outages left remaining due to other issues.



NOTICE: Meeker Cooperative offices will be closed Labor Day.

For outage calls, please call our office at 320-693-3231 and dispatchers will alert line crews of your outage 24/7.

We hope you enjoy the last day off this summer! Remember, water and electricity don't mix. Stay safe and have fun!

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Eden Lake in Stearns; Harvey, Manannah

Kevin Issendorf, Vice President-District 4

Litchfield, Greenleaf in Meeker

Brad Donnay, Secretary — District 3

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Meeker Pioneer

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> CEO/General Manager: Tim Mergen Editor: Becky Sorenson

The Meeker Pioneer is the official member publication of Meeker Cooperative and focuses on our members, programs and events. All member story ideas and comments are welcome. Send to Becky Sorenson at the address above.

Office Hours:

Monday - Friday 8 a.m. - 4:30 p.m.

For 24-hour service call

320-693-3231 Fax: 320-693-2980 Web site: www.meeker.coop Use the "Contact Us" form on the home page

Meeker Cooperative **Mission Statement**

"To enhance the quality of life of the Cooperative's Members and Customers by providing safe, reliable, competitively priced energy and other value-added services, while practicing environmental stewardship.

VIBRANT Broadband taking sign-ups in Darwin, Dassel, Forest City and Kingston areas!

IBRANT Broadband is taking orders for their fiberoptic supported fast internet service for residential areas in and around Darwin, Dassel, Forest City and Kingston at this time.

If you live in one of these areas and are interested in receiving steady, reliable and super-fast internet speed, go to the website at www.VIBRANTBB.net and sign up there or give us a call at 320-693-3231 and we'll put you on the installation list and let you know what the next step is. Each location will be visited by installers to see which installation method would work best.

It's exciting to know you can finally receive the speed you need for streaming movies and TV shows, playing online games with your kids, working from home or providing what is necessary for your children to keep up with online homework. With VIBRANT Broadband there is none of the buffering, slow-downs or frustrations experienced by slower services.

Finally rural areas can enjoy the same speeds and access to the world wide web that cities have enjoyed for years!

To check out packages and for easy sign-up, go to the website at



www.VIBRANTBB.net. Or give us a call at 320-693-3231 and we will get you on the list.

NOTE: There's been a change in installation costs, so it's even easier to enjoy all VIBRANT has to offer you!



Powered by Meeker Cooperative

Underground versus overhead distribution lines

ver wonder what those green boxes are that sit on peoples' lawns? Why do some homes have them and others don't? They're called pad-mounted transformers and they do the same thing as those gray cans up on top of the poles—step higher-voltage electricity down so it's more useful and safer for your home. The major difference is a pad-mounted transformer connects to underground power lines. The more common overhead power lines are easy to see and understand.

Many people prefer underground lines, especially around lakes, because they're less visible. But they're more expensive to install; as much as five or 10 times the cost, according to the U.S. Energy Information Administration. And while falling trees and cars crashing into poles can knock out above-ground power lines, underground problems can be more difficult to pinpoint and correct. You might be surprised to know that animals can be just as much of a problem for underground power lines as for overhead; especially gnawing, burrowing animals. And while overhead lines often give clues that they're not delivering electricity, it often takes much longer to isolate exactly where the problem lies underground. And it can take longer to repair.

The big green boxes that connect power lines look surprisingly simple inside—wires come in and go out through the transformer.

But beware. Those locked boxes are routing a lot of electricity, so only expert lineworkers should be near the equipment.

Safety First, whether overhead or underground

Never use pad-mounted transformers as benches while waiting for the school bus, and kids should never play on or near them. Don't plant landscaping around pad-mounted transformers because our crews



Pad-mounted transformers route large amounts of electricity and you should avoid them. Only professional line workers and crews should be near them.

may need to get to them, and roots can interfere with the underground wires. Never dig near a pad-mounted transformer—remember to dial 8-1-1 for any outdoor projects that require digging.

Whether you're around underground or overhead utility equipment, the same safety rules apply—stay away from power lines.

Source: Paul Wesslund, National Rural Electric Cooperative Association

Why electric vehicles? Savings, convenience, environmental benefits

o you have trouble imagining how you could effectively switch from a gas-powered vehicle to an electric car or truck? You're not alone. Although electric vehicles (EVs) are gaining in popularity, we've all gotten used to doing things like we've always done and knowing just how long we can drive before having to swing by the gas station.

However, if affordability, the convenience of "fueling up" at home and the added bonus of knowing you're positively impacting the environment are attractive to you, maybe it's time to do some research into whether or not an EV could be right for you.

Save energy and money every time you drive

While it's true that EVs cost more to purchase, that's not all that goes into the cost of owning an EV. They cost less to run and less to maintain over the life of the vehicle. In addition, incentives can really reduce that up-front cost. For example, the federal government offers a tax credit of up to \$7,500 to put toward the purchase of a new EV, which can significantly lower the price tag. The primary cost of an EV is its battery, but innovations in design and manufacturing have driven battery prices down more than 80 percent between 2010 and 2018.

Electricity prices are far more stable than gas prices, and EVs are three times more energy efficient than gasoline-powered vehicles. This means that a typical EV can travel about 43 miles on \$1 worth of electricity. While total savings depend on current gas prices and your driving habits, someone who drives 12,000 miles per year could save \$1,300. And the ranges of EVs is increasing. A Chevy Bolt, for example, has a range of 238 miles on a single charge.

Switch from the gas station to your own garage

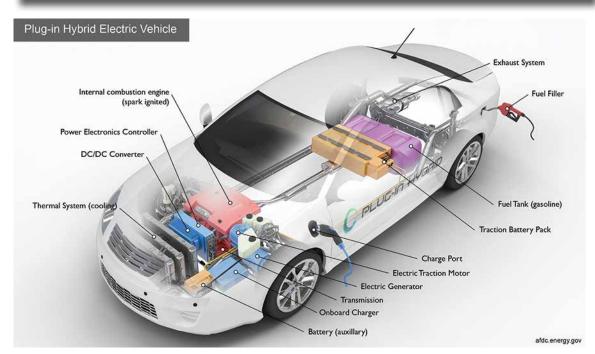
You already charge all your personal electronics at home – why not your vehicle, too? Meeker Cooperative offers a rebate of \$200 for a plug-in hybrid vehicle and a rebate of \$400 for a battery electric vehicle to offset the cost of having a charger installed in your home. Even better, with our Energy Management EV program, you will charge your vehicle at our low, nearly half-price electric rate. Another convenience factor of EVs is that very little maintenance is required beyond changing windshield wipers and tires. They have fewer moving parts to break down - no carburetors, spark plugs, starters/ alternators, etc. – which means they're also more reliable than their gasoline-powered counterparts. EVs are also extremely quiet since they don't produce combustion noise.

Do something good for the environment

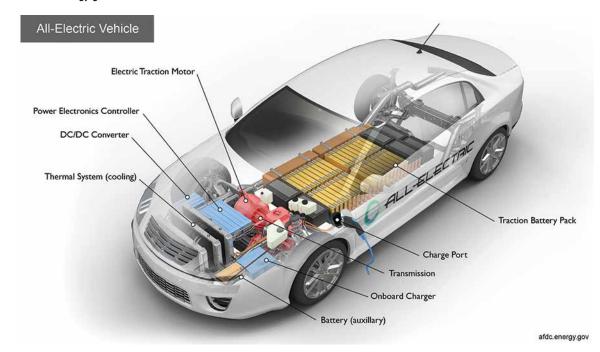
Overall, EVs have better environmental attributes than traditional vehicles because of their higher efficiency, lower energy consumption and no tailpipe emissions. Plus, Meeker Co-op and one of its wholesale power providers Great River Energy are producing energy from many renewable sources, including hydro, solar and wind. As the source of electricity gets greener, so does the vehicle.

Don't take our word for it. Do your own research. Test drive a Nissan Leaf or Chevy Bolt, for example. Don't discard the idea because it's different or new. It might be the best thing since sliced bread!

Power Up! Four Steps to Charging Your EV at Home



A plug-in hybrid electric vehicle (PHEV) has a gas engine that takes over if the large battery runs out of charge. Photo Source: Energy.gov



An all-electric vehicle (AEV or EV) can have lower overall costs of ownership than a gasoline-fueled vehicle due to its lower number of moving parts. Photo Source: Energy.gov

nterested in making the switch from gas to a plug-in hybrid electric vehicle (PHEV) which utilizes electricity and gas as a back-up, or to an EV or BEV (battery electric vehicle)?

The first step is choosing the right vehicle for you.

A PHEV can run solely on electricity for about 15 to 50 miles depending on the model. This electric-only range may be sufficient for running errands or for those with a shorter daily commute. An EV runs solely on battery power and can have a range up to 315 miles for a

top-of-the-line Tesla, which has a hefty pricetag of around \$138,000. A Chevy Bolt is more middle of the road, with a price of around \$36,000 before incentives and a range of around 238 miles.

Select your charging level.

There are two levels of charging to consider for your home. A Level 1 charging unit is the most basic. It's usually included with the vehicle and plugs into a typical 120-volt outlet, so it is the easiest and cheapest charging solution. However, it will take 8-10 hours or more to charge your battery.

Continued on page 5



This is a 240-volt outlet for a Level 2 charging unit. Photo Credit: Dennis Schroeder/NREL



A Level 2 charging unit can provide about 250 miles of charge in 10 hours, making it a suitable charging solution. Photo Credit: Tesla

A Level 2 charging unit is more powerful and needs to be purchased separately. It plugs into a 240-volt outlet, the type used for larger appliances (like a clothes dryer), which most of us don't have in our garages or outside our homes, so there's an additional cost to have the outlet installed.

Step three: Know your needs.

Most EVs travel 3 to 4 miles per kilowatt-hour (kWh). Level 1 charging units distribute charge to the battery at 1 to 2 kWh, giving the battery roughly 3 to 8 miles range per hour of charging. So, if you drive your car 40 miles or less during the day and can charge it for 10 hours a night, this will probably be adequate. Level 1 charging makes the most sense for PHEVs and early EVs with smaller batteries and shorter ranges.

Level 2 units typically supply power levels from 6 to 12 kWh, depending on the amperage of the circuit and the power level the EV can accept. This means the Level 2 chargers will provide between 18 and 48 miles of range per hour of charging.

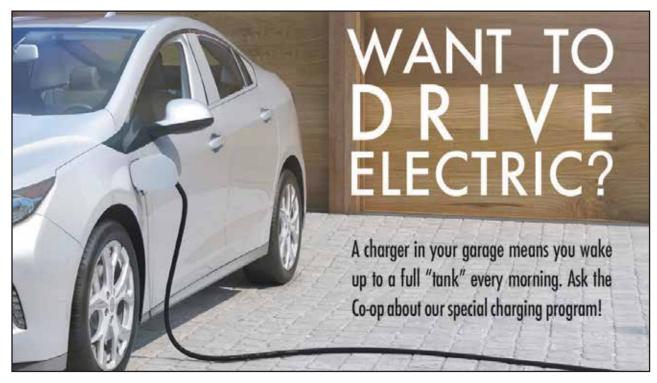
Step four: Count the costs.

A Level 1 charging unit comes with the car and will meet the needs of most PHEVs and early-model, short-range EVs. A Level 2 charging unit can cost \$500 to \$700, with installation between \$500 and \$2,700 depending on how far your electrical panel is from where you will be charging the EV.

Meeker Cooperative has an electric vehicle program that offers rebates to help offset the cost of charges, plus a low electric rate for charging. Call the Co-op to learn more: 320-693-3231.

Info source: Pat Keegan and Brad Thiessen of Collaborative Efficiency.

For more information on home charging your electric vehicle, please visit: www.collaborativeefficiency.com/energytips.



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Industry News

Weaning U.S. power sector off fossil fuels would cost \$4.7 trillion according to study

liminating fossil fuels from the U.S. power sector, a key goal of the "Green New Deal" backed by many Democratic presidential candidates, would cost \$4.7 trillion and pose massive economic and social challenges, according to a report released by energy research firm Wood Mackenzie. That would amount to \$35,000 per household, or nearly \$2,000 a year for a 20-year plan, according to the study, which called the price tag for such a project "staggering."

The report is one of the first independent cost estimates for what has become a key issue in the 2020 presidential election, with most Democrats proposing multi-trillion-dollar plans to eliminate U.S. carbon emissions economy-wide.

Front-runner Joe Biden's plan to get to zero emissions, for example, carries a \$1.7 trillion price tag, while Beto O'Rourke's proposal comes in at \$5 trillion. Representative Alexandria Ocasio-Cortez, one of the authors of the "Green New Deal," a non-binding Congressional resolution, put the cost of a comprehensive climate solution at around \$10 trillion.

~Reuters

Senate panel approves \$1 billion for electric vehicle charging stations

he Senate environment committee has approved a \$287 billion, five-year transportation bill that authorizes \$1 billion in federal grants to create electric vehicle charging stations along major U.S. highways.

The bipartisan bill also includes a provision that would make it easier for electric cooperatives to deploy projects that capture carbon dioxide emissions and turn them into useful products. America's Transportation Infrastructure Act of 2019 was passed unanimously Tuesday by the Senate Environment and Public Works Committee. The bill still must be approved by the full Senate, where it could be taken up as early as this fall. It has strong support from both Republicans and Democrats and from President Trump, who tweeted: "Do I hear the beautiful word, BIPARTISAN? Get it done. I am with you!" The House is working on its own version of the bill.

-America's Electric Cooperatives

Notice to Members who are behind in their bill payments

The Cold Weather Rule may not protect you!

ake plans now to pay your bill to avoid being without electricity this winter.

Meeker Cooperative regularly disconnects the electrical supply of members who do not pay for the electricity they use. While we dislike to disconnect members, we would not be fair to our other members if we allow certain members to use electricity free while other members pay.

The Cold Weather Rule was adopted to protect some people from having their primary source of electric heat disconnected between October 15 - April 15. However, this law doesn't mean there won't be disconnections. The law says that a person must be making regular payments or have set up a payment plan to avoid being disconnected. If you are behind in your payments and are counting on the Cold Weather Rule to protect you from making payments during the winter, think again. Meeker Cooperative will be doing disconnects this winter in accordance with law.

Please read the full Cold Weather Rule notice carefully in the September issue of the *Pioneer*. We will provide members with a list

of agencies who can provide assistance to qualifying residents having trouble paying their bill. Location #10-15-302

It is up to you to make payment arrangements or seek assistance to avoid disconnection. Please don't wait. The sooner you contact us, the greater the chance you will have electricity all winter. Call 320-693-3231 for details about applying for shut-off protection or making a payment arrangement.

Stay Back and Stay Safe

SA Today lists line repairers and installers among the most dangerous jobs in the U.S. That's why safety is the number one priority at Meeker Cooperative. Over time, we have created a culture of putting our crews' safety, and that of the community, above all else. Location # 17-08-301

Our mission is to provide safe, reliable and competitively-priced energy to you, our consumer-members. Equally important, we want our employees to return home safely to their loved ones. This requires ongoing focus, dedication, vigilance – and your help!

Distractions can be deadly.

While we appreciate your kindness and interest in the work of our crews, we ask that you stay back and let them focus on their task at hand. Even routine work has the potential to be dangerous, and it takes their full attention and that of their colleagues, who are also responsible for the team's safety. Distractions can have deadly consequences. If a line worker is on or near your property during a power outage, for vegetation management or for routine maintenance, please allow them ample room to work. These small accommodations help protect our crews— and you.

If you have a dog, try to keep it indoors while line workers are on or near your property. While most dogs are friendly, some are defensive of their territory and can't distinguish between a burglar and a utility worker. Our crews work best without a pet "supervising" the job.

We recognize that for your family's safety, you want to make sure only authorized workers are on or near your property. You will recognize Meeker Co-op's employees by their brown work shirts with the Meeker Co-op logo and the service trucks with our name and logo on them.

Slow down and move over.

In addition to giving line workers some space while they are near your property, we also ask that you move over and/or slow down when approaching a utility vehicle on the side of the road. The orange cones they put around their vehicles serve as a warning to keep away. This is an extra barrier of safety to help those who help all of us.

Thank you for keeping our line crews and other utility workers safe.



Linemen working in residential areas can be negatively impacted by curious children and adults as well as dogs running loose. Please keep kids and pets away from dangerous work areas.



Please give crews working along highways a wide berth to keep them and yourselves safe. Slow down and move over whenever you see orange cones along the roadway.



HARVEST SAFETY TIPS FOR FARMWORKERS

- Maintain a 10-foot clearance around all utility equipment in all directions.
- Use a spotter and deployed flags to maintain safe distances from power lines and other equipment when doing field work.
- If your equipment makes contact with an energized or downed power line, contact us immediately by phone and remain inside the vehicle until the power line is de-energized. In case of smoke or fire, exit the cab by making a solid jump out of the cab, without touching it at the same time, and hop away to safety.
- Consider equipment and cargo extensions of your vehicle. Lumber, hay, tree limbs, irrigation pipe and even bulk materials can conduct electricity, so keep them out of contact with electrical equipment.

Source: Safe Electricity



STATE FAIR Senior Day August 29



Enjoy all the fun of the Minnesota State Fair with none of the driving, parking and standing in the ticket line! Join fellow members and Co-op personnel for a luxury motorcoach trip to the State Fair for Senior Day and leave all the worries to us!

We'll leave Meeker Co-op's parking lot at 8 a.m., spend about 7 hours at the fair and leave about 4:30 p.m. before the fair gets really crowded. Your time and all meals at the fair are on your own.

Price includes the bus, the fair entrance ticket, and snacks/beverages on the bus.

Costs: Seniors (65 and over) \$24

Adults \$29

Kids (5-12) \$27

Kids under 5: FREE

Everyone on the bus must have a cell phone and supply the trip host with your cell phone number before the bus leaves Litchfield.

Deadline: August 24, or when bus fills

State Fair Member Trip	
Please reserve places for the State Fair Bus Trip on August 29	
Name(s):	_
Account Number: Phone:	
Member Cost: Sr. \$24; Adult \$29; Kids \$27 Amount enclosed: \$	
Return to: Meeker Cooperative, ATTN: Becky Sorenson, 1725 US Hwy. 12,	
Suite 100, Litchfield, MN 55355 by August 24.	

FETY NEAR SO



Stay at least 10 feet away from the installation.



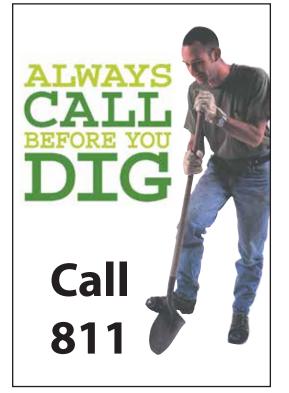
Never walk on solar panels.



Never cut any wiring to the solar panels.



Never touch broken or damaged solar panels.



Rustic Caramel Apple Tart

Shelley Carter submitted this month's winning recipe for a recipe using apples. She will have \$10 credited to her account. Congratulations!

Rustic Caramel Apple Tart

2/3 cup flour

1 Tbsp. sugar 1/8 tsp. salt

1/4 cup cold butter, cubed

6-1/2 tsp. cold water

1/8 tsp. vanilla

Filling:

1-1/2 cups peeled apples, chopped

3 Tbsp. sugar

1 Tbsp. flour

Topping:

1 tsp. sugar

1/4 tsp. ground cinnamon

1 large egg

1 Tbsp. water

2 Tbsp. caramel ice cream topping, warmed

Combine flour, sugar, salt; cut in butter. Add water & vanilla until dough forms ball. Cover & refrigerate 30 minutes. Preheat over to 400°. On floured surface, roll dough into 10-in. circle. Transfer to parchment-lined baking sheet. Combine filling and spoon over crust to within 2 inches of edges. Fold up edges over filling, leaving center uncovered. Combine sugar and cinnamon and sprinkle over filling. Whisk egg and water; brush over crust. Bake 25-30 minutes or until crust is golden and filling is bubbling. Using parchment, slide tart onto wire rack. Drizzle with caramel topping. Serve warm.

For September, submit your Kid's Favorite Hotdish Recipe by August 30 to:

Meeker Cooperative, ATTN: Becky Sorenson, 1725 US Hwy 12, Suite 100, Litchfield, MN 55355

Energy Efficiency Tip of the Month

Routinely replace or clean your air conditioner's filter. Replacing a dirty, clogged filter can reduce your air conditioner's energy consumption by 5 to 15 percent.

Source: energy.gov



With Smart Hub, You Can...

- Pay bills quickly
- Set up revolving payments



- Establish smart energy habits
- Access Smart Hub with any mobile device or your home computer

To sign up for Smart Hub, go to our website at www.meeker.coop, click on the Smart Hub icon at the top left, and follow the prompts. You will need to enter your account number and an active email address.

Pioneer Ads — Free want ad service for members. Please limit your ad to nine words, one word per line. One phone number please. Use the coupon below or pick one up in our office. Ads will be printed for one month only. Submit again for addtl. months. Three ads per member per month limit. Include your name and address, which will be used for identification purposes only. Ads received by Aug. 30 will be included in the Sept. issue.

Please run this ad in the next Pioneer

Address: ___ Telephone number: ______For Sale, Misc. ___Agricultural Remember to limit your ad to nine words! ____Automotive 1_______3_____ ____Giveaway

Clip and Send to: Meeker Cooperative, 1725 US Hwy. 12, Suite 100, Litchfield, MN 55355 Attn: Becky Sorenson or email rsorenson@meeker.coop

For Sale - Miscellaneous

- Bar with two padded seats; small size straw bales. 320-582-1954. • Rockwell Jawhorse, lk.
- new. \$25. 612-720-5197. Lift chair, lk. new. \$150 cash. 320-286-2315.
- 2015 white Frigidaire range, propane 5-burner, self-clean, exc. cond. \$250. 320-275-9554.
- Walnut table w/6 chairs. 320-693-8492.
- Toro 8" battery weed whip. 320-626-3148
- Various size cement blocks, make offer. Cinder solid. 320-293-5435.

Find your location number

Four location numbers have been hidden within this Pioneer. If you find your number and claim it by calling Meeker Cooperative by August 30, you will have \$10 credited to your account! If you find your number and your information is correct in our system,

you'll receive a bill credit equal to



one month's output from a Member Solar panel. In July, Duane Fischer of Kimball and Christopher Glenna of Dassel found their locations numbers! Good luck!

- RCA VCR, new/Magnavos 19" color TV. 320-626-3148.
- Harley fuel tanks, 1980 Sportster and 1994 RoadKing. Make offer. 320-309-0906.
- Location #04-17-119 Field Tuff 80-lb ATV
- receiver mount spreader. \$100.320-275-3670. · Clawfoot bathtub, gd.
- cond., 54"x30", 17" deep w/metal legs. \$125. 507-514-3046.
- Three 9x7 brown garage doors, used. No dents. 320-485-4408.
- 1994 Johnson 15hp long shaft outboard. \$950. 952-239-9945.
- Dresser 6-ft.; 30" nightstand, distressed white. \$150. 320-420-2649.
- Fimco trailer sprayer 15-gal. \$150/obo. 320-764-2584.

320-587-4873. · Land Pride 72" grooming mower. \$1,650. 320-587-4873. • Single horse buggy &

54" mower, tiller. \$2,900.

2002 Simplicity

garden tractor 20hp,

- harness, x-tra set of poles. \$1,700. 320-877-7050. • Lump charcoal, 20-lb. bag
- \$6.239-738-0303. • BR dresser, 5-ft long, 3-ft.
- high, gd. cond. \$30/obo. 239-738-0303. • 1993 YarCraft 1695SC,
- 90hp Mariner, trailer, cover, x-tras. \$6,595. 320-398-2015.
- Refinished claw-foot tubs-many to choose from. Start \$950. 320-398-2015.
- · Straw for dog kennels, septic mounds, mulch for seeding. 320-221-5127. · King size box spring. \$25.
- 952-938-8269. • Breville 4-slice
- toaster, 220V new. \$25. 952-938-8269.
- Stearns Sun Shower/encl. 30" sq., 65" high. Never used. Orig. \$72. Sell \$46. 952-938-8269.
- Self-propelled 21" lawn mower w/bagger. Exc. cond. \$200. 320-693-5755.
- 44" finish cut trailmower. Gd. cond. \$500/obo. 320-693-5755.
- Carp shoot platform for boat, steel tube frame works grt. \$50. 320-221-2487.
- · Bread Maker, Panasonic, lk. new, exc. fresh bread. \$25. 320-221-2487.
- Osterizer blender, 14-sp., many features, lk. new. Versatile. \$15. 320-221-2487.
- · Entertainment center. 320-693-8390.

bunk bed, incl. mattress. \$75.612-581-8211. Graco booster car

• Blk. Metal Futon w/top

- seat. Exc. cond. \$25. 320-493-0621.
- Two Graco car seats in exc. cond. Barely used. \$50/ea. 320-493-0621.

For Sale - Automotive

- 2000 Dodge Waldoch conversion van, exc. interior. \$3,850. 320-398-2015.
- '93 Mercury Grand Marquis, low miles. 320-693-3962.
- Michelin truck steer tires w/tube & flap. \$50/ea. 612-868-6835.

For Sale - Agricultural

- 12-ton tandem running gear. 320-877-7373. New roll barbed wire, \$10; steel feed bunk, \$40; round bale feeder, \$30. 320-764-2286.
- Ten 24-ft. free-standing cattle panels. \$260/ea. Watkins 320-333-6540.
- Five 22" Schaefer cage fans, lk. new. 320-221-2378.
- Meyer silage wagon,
- 16-ft. 320-877-7373. • Purebred 5-yr. black Simmental bull. Gd. breeder, healthy. \$2,500.
- 320-693-6504. Behlen 1,600 bushel hopper, bottom 8-inch.

320-221-1705.

Wanted

- Any kind of metals; pick up, drop off, clean up. 320-905-5625.
- Handyman to fix patio

- fences, siding corners, etc. 320-492-8050.
- Spearing decoys/ Northern Pike spears/ spearing equip. 320-583-6903.
- Steel clothes line posts. 320-282-8110.
- Handyman for light carpentry/lawn care. No. Kimball lake home. 320-557-7746.
- · Wood stove pipe, dbl. walled/insulated. 320-557-7746.
- Outboard 25 hp or less. 320-557-7746.

Giveaway

- 42 x 64 x 14 pole barn walls & sliding doors for removal. 612-554-9125. • 14-ft. fiberglass boat, needs some cleaning. 320-276-8669.
- Kittens. 320-221-1306. Old Farm Home mags; Journal & from 1970 Better Homes & Gardens. 320-761-4650.

Services

- Nintendo switch controller repair. Why replace when we repair? 320-221-4125.
- · Interior/exterior painting, commer. & residential. 320-583-6210.
- Dog train; positive reinfor., obed. puppy, gd. citizen therapy. 320-693-6994.
- Quality paint/ stain. Int/ext. decks, woodwork. Perfect Paint. 320-201-3076.