

Garrison's Junior High girls fall to C-M

The Garrison Junior High girls' basketball team opened their season with a home game last Thursday. The sixth-seventh grade team fell 18-27, and the eighth-grade team lost 10-29. Pictured is eighth-grader **Hadley Kerzmann** slipping past the opponent and driving to the hoop. (*Tyson Matthews*)

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continued from page 9

a major milestone for patients who previously had limited options.

For AMD that has advanced beyond the ability to benefit from the therapies mentioned there are still options. Many vision aids and tools are available today that can help optimize remaining vision. Getting a referral to a Low Vision specialist is another step available to help individuals affected by advanced AMD.

Treating Early to Protect Vision
Early identification and intervention is key. Just like controlling blood pressure or diabetes early to prevent complications later on, addressing macular degeneration before it becomes advanced can make a significant difference in the long run. Current therapy slows down AMD to keep vision better for longer, but does not completely stop or reverse dry AMD. Regular

follow-ups and referral to a retina specialist can ensure timely diagnosis, access to cutting-edge treatments, and personalized care to preserve sight for as long as possible.

Dr. Jed Assam is a board-certified, fellowship-trained retina specialist dedicated to the diagnosis and treatment of AMD along with other macular and retinal disorders. He is the founder of VRA Vision in Sioux Falls, a Center for Excellence in Macular Degeneration, and is passionate about patient education and early intervention to prevent vision loss. Follow The Prairie Doc® at www.prairiedoc.org, Facebook, Instagram, YouTube, and Tik Tok. Prairie Doc Programming includes On Call with the Prairie Doc®, a medical Q&A show (most Thursdays at 7pm on SDPB, YouTube and streaming on Facebook), 2 podcasts, and a Radio program (on SDPB, Sundays at 6am and 1pm).

Preparing to meet the future

BY DANIEL ARENS, Hazen Star Editor

Several diverse topics and perspectives joined together in Beulah last week as various community, government, industry leaders and landowners from around western North Dakota gathered for a conference on the future of energy in the state.

The Vision West ND Consortium held its Energy & Natural Resources Collaboration public meeting at the Beulah Civic Center on Wednesday, Oct. 29. The event featured keynote speakers from different projects ranging from rare earth metals to iron to jet fuel, as well as panels on natural gas pipelines, regulatory action and landowner rights.

Jason D. Laumb, Director of Advanced Energy Initiatives at the Energy & Environmental Research Center out of UND at Grand Forks, was the overall MC of the day, while Beulah Economic Director Beaver Brinkman gave a welcome to the attendees from Beulaha and talked about the opportunities the city is pursuing for enhancing industry opportunities.

After the openings, the event began with a pipeline panel discussion moderated by Brinkman, with panelists Justin Kringstad from the North Dakota Pipeline Authority, Mark Anderson with WBI Energy and Larry Oswald from Montana-Dakota Utilities (MDU).

The focus of this first panel was on three natural gas transmission pipeline projects, two smaller pipelines for particular projects in northwestern North Dakota and one larger pipeline (the Bakken East Pipeline Project), going from the Bakken and McKenzie County all the way to the west side of Fargo. The latter follows the North Dakota Highway 200 corridor through Dunn, Mercer and McLean counties.

Natural gas has been a major discussion topic in the Hazen/Beulah area for years, with previous attempts at bringing a gas pipeline to Mercer County having proven unsuccessful.

"We have responded to countless RFPs for industry," Brinkman said. "We always rank in the top as far as infrastructure goes on everything, except for not having natural gas access. So this is huge to our area." As panel moderator, Brinkman asked the panelists about the projected economic impact of the pipeline to the communities it passes through. Kringstad replied that the difference with this project is that it is entirely within North Dakota; whereas other projects produce gas to be transported to other states and regions, the Bakken East Pipeline Project includes both upstream gas production and downstream gas demand within North Dakota.

Brinkman said modeling with the project shows the possibility of creating nearly 900 jobs in Mercer County, which he said trickles into other areas of the workforce as spouses and family members seek employment. He said he thinks the project and the new opportunities that having access to gas would provide could double the county's population.

Mercer County Commission Chairman Gene Wolf asked about whether smaller communities in Mercer and Oliver counties could access the pipeline as well, with Anderson saying the pipeline would have the capacity to service many entities, including these communities. Hazen Economic Director Myra Savelkoul asked about the impact on propane services, with Brinkman saying he thinks there is room for both natural gas and propane within the communities.

Jessica Johnson, Vice President of External Affairs with Talon Metals, gave an update on the company's current status regarding its Tamarack Mine location in Minnesota and the review process in that state, as well as an overview for the proposed Beulah minerals processing facility in Mercer County. Ore from the Minnesota mine is planned to be shipped by rail to the processing facility, making use of the existing BNSF railway line. This facility is being developed with the assistance of a \$114 million grant from the U.S. Department of Energy (awarded during the Biden administra-

Johnson said the primary reasons that the Beulah-area site (the former Dakota Westmoreland mine site) was selected for the processing facility was due to its having the existing railway

connection and industrial infrastructure that can be repurposed for Talon's use, as well as the drier climate in western North Dakota that she said is more conducive to the facility's operation than the wetter climate in Minnesota.

Currently, the mine site in Minnesota is still under review, with Johnson saying the company has made changes to its initial plan based on the review process and public input there. She said the current timeline for the Minnesota mining portion of the project is to enter construction by the end of 2027 or beginning of 2028.

"Our goal is to be finding more nickel for America and supporting our domestic supply chain," Johnson said, noting that the nation's only current high-grade nickel mine in Michigan is slated to close due to ore deposit depletion.

Johnson said the next steps for the processing facility is to progress with feasibility study test planning and with the environmental assessment for the DOE. She added Talon also hopes to expand its public and community engagement and begin the initial permitting process.

In addition to updates from industry, there were also presentations involving landowners during the Vision ND workshop, emphasizing landowner rights and the relationship between landowners and incoming industry.

Bob Grant with the Northwest Landowners Association talked about the origin of the organization and the importance of landowners working together with each other to ensure their property rights are respected. He said the group does not oppose industry or development but wants to ensure that landowners (and the land itself) are treated with dignity and are respected throughout the process.

A later panel, moderated by longtime Vision West member and former Dunn County Commissioner Daryl Dukart and including McKenzie County landowner Gene Veeder and Dunn County landowner Gene Harris, discussed the opportunities and the challenges of having multiple industries and pipelines looking at access through their farming



Jason D. Laumb with the Energy and Environmental Research Center out of Grand Forks was the overall Master of Ceremonies at the Vision West ND Energy & Natural Resources Public Workshop in Beulah last week. The event featured guest speakers, panels and presentations on a variety of topics related to industry, development, agriculture and government regulation. (*Photo credit of Daniel Arens*)

or ranching properties.

Veeder and Harris emphasized the importance of landowners understanding how right-ofway works and having a plan in advance for what they will and will not allow on their properties. Their discussion included working through attorneys to make sure all the details in an agreement are actually beneficial, keeping pipelines and other industrial easements near roads or in particular areas that leave significant portions of property undisturbed and working directly with companies to address any concerns with workers or contractors to protect their own

Other presenters at the conference included Jim Bougalis,

founder and CEO of North American Iron; Chris Ryan, President and COO of Gevo; Dave Riplinger with NDSU Extension on carbon sequestration as it relates to agriculture; and regulatory authority explanations from Dave Glatt with the North Dakota Department of Environmental Quality and Randy Christmann with the North Dakota Public Service Commission.

"We want the same things," Laumb said at the end of the workshop. "We want things to get done effectively. We have to work together and use our resources in a sustainable way."

In addition to the meeting in Beulah last week, Vision West ND is planning a consortium meeting in Hazen on Thursday, Nov. 20.

Infusion Center



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