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Kim Himrod is seen with the sandhill crane she found on a gravel road near Plover on Christmas Day (above left). The juvenile crane is seen in the entryway at Kim's home (above right). The migrating bird was separated from its flock by a winter storm and is now recovering at a bird rehabilitation center. Submitted photos

Sandhill crane rescued from snowy gravel road

By Erin Sommers pokyrdnews@gmail.com

At first, Kim Himrod of rural Plover thought the snowbank might be a dead raccoon.

Himrod was driving on gravel from her daughter's home to her own house on Christmas Day, after eating Christmas dinner

She hadn't noticed the snowbank or anything in the road to wait. a few hours earlier, so despite the cold temps, she stopped to check it out. She quickly realized it wasn't a raccoon, but some kind of bird. Based on the rough size and shape, she next thought it was a Canada goose.

It wasn't one of those either. "It had snow on its neck, snow

under its wing," Himrod said. It also had much skinnier feet

and a narrower bill than a goose. me," Himrod said. But she wasn't sure just what she'd found. She did know it needed to get out of the weather. The bird was so cold, it didn't even fight her as she bundled it into her car and headed home, where she put it in the back entryway with a kitten she had also rescued. She penned the bird in place by propping a piece of loose, portable dog kennel in front of it.

Himrod talked with her daughter about the bird and how she had no idea what kind of bird it was. Certainly nothing she'd seen before. Her daughter came back with a photo of a sandhill crane, famous for their migration across Nebraska each spring as they head to the prairie ponds in the Dakotas.

helped her find Iowa Bird Rehabilitation, a Des Moines nonprofit that rescues wild birds and helps them re-enter their natural habitat. A volunteer with that organization was ready to drive up to Plover that night to transport the crane right away.

Himrod and Iowa Bird Rehabilitation Founder Jenni Boonjakuakul told the volunteer

north on Dec. 26. It took her more than three hours to make

the trek, Boonjakuakul said. Himrod, recognizing that gravel road conditions still weren't great that day, told the volunteer to meet her at Casey's

in Pocahontas instead of coming

all the way out to the acreage. "She pulled up laughing at

At first, Himrod didn't understand why, until the volunteer pointed out that she could clearly see the crane walking around in the back window of Himrod's vehicle. Himrod had let the bird roam in the vehicle during the trip to

Her favorite part of her brief time caring for the crane was listening to it vocalize as it warmed up.

"The coolest part was when it started talking to me," she said. "He never did try to attack me. It

just stood there. Under Boonjakuakul's advice, Himrod didn't offer the bird any food. Rescuers would prefer to check the bird for injuries

before it eats or drink anything,

smiling as she showed off photos and videos of the bird. The whole though. situation was surreal, she said.

"If I didn't have the pictures, I'd swear it didn't happen," she said. "It's a once-in-a-lifetime

took the right steps to help the

The volunteer did start driving in immediate danger, has an connect with." obvious injury or can't stand, place it in a small box with a cover and a towel or T-shirt on the bottom," she said.

Then, the person who finds the bird should put the box and the bird in a safe place and call Iowa Bird Rehabilitation at 415-596-1147.

This sandhill crane was likely hatched in 2022 and seems to have been separated from its parents during this first migration, Boonjakuakul said. She can't tell if the bird is a male or female without a blood test just yet, she added, but she referred to the bird as a male.

"He should still be with his parents through winter," Boonjakuakul said. "My theory is he just got blown off course."

Texas along the Gulf Coast and in northern Mexico.

The crane is recovering well. "After my vet examined him, no broken bones, he's a good weight," Boonjakuakul said.

"He's eating really well too." The crane's young age is to recover quickly. It will also be able to reintegrate to a sandhill

Himrod could hardly stop crane flock in the spring. It will have another stop before then,

"We are transferring him to the Nebraska Wildlife Center," Boonjakuakul said. "We decided that the best place for him was to transfer him to Nebraska, Boonjakuakul said Himrod overwinter him and release into large flocks. There are lots of birds that will accept others. "If it's something that is I'm happy he will find some to

Boonjakuakul has been working with birds since 2007 and received her own federal and state wildlife rehabilitation licenses a few years ago.

"There's not a lot of wild bird rehabilitators," she said. "Birds are more of a specialty because they require a federal as well as a state permit."

On top of that, baby birds need to eat every 30 to 60 minutes right after they hatch. People working with them need to have the flexibility to meet that need, Boonjakuakul said. "It's pretty intense," she said.

The sandhill crane Himrod found in Pocahontas County got a little bit of the star treatment at Iowa Bird Rehabilitation about two weeks after it Sandhill cranes winter in arrived. National Geographic photographer Joel Sartori, the driving force behind the Photo Ark project, visited.

> "He already had a sandhill crane, but he wanted a video of (the crane's) face," Boonjakuakul.

Iowa Bird Rehabilitation's working in its favor, allowing it Facebook page shared a video of the sandhill crane on Jan. 13.

Feenstra tours **Positech**

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Positech continues to grow,

officials told U.S. Rep. Randy Feenstra during a tour last week. of manipulators — equipment that helps human workers do their jobs better, safer and more

in a managed way, company

efficiently — has stayed at about 50 employees for several years, CEO Brenda Slama said. Positech moved to be an employee owned company in 2018.

"It's been a change in company direction, company morale,' Slama told Feenstra.

The representative said he was impressed to see a company like Positech, which sends its products around the world, operating in a town the size of Laurens. He asked if the employees live locally.

Most don't, Slama said. About 60 percent of the company's employees drive in from outside of Pocahontas County. Attracting engineers for the work, particularly ones just out of college, has been a challenge, Slama added. The younger engineers aren't interested in living in a small town just yet, unless they grew up in a small town themselves, she said.

'Workforce is such a challenge right now," Feenstra said, adding that it isn't just attracting workers to rural communities, but also being able to afford the higher wages and costs associated with hiring new workers.

Matt Tate, Positech's COO, added that he can't offer a new

Slama said she doesn't always understand why younger workers aren't interested in the jobs Positech has open.

"There's a lot of money in what The Laurens manufacturer we do," she said. "There's kids going to college for minimum wage jobs. This is not a minimum wage job."

Positech, she added, grows and promotes its own employees.

Finding workers for open positions is not a unique challenge, Feenstra said, but it was something he'd like to look into from a federal perspective. Further, he agreed with Tate that there should be stricter rules to get people working. He didn't elaborate on which rules he would change.

"That's what's got to end," Feenstra said. "We've got to put work requirements on subsidies. You've got to get back to work."

Tate said one challenge that would fall under the federal government's reach is the duty fees Positech pays for imported components. The company recently received an order of bearings from China for which the purchase price was decent, but the duty fees were another \$10,000 on top of that. While Positech employees can and have started to make some of their own component parts, that isn't always feasible, he added.

How have supply chain issues since the pandemic impacted Positech, Feenstra asked.

"Raw materials have gotten better," Slama said.

Electrical components



U.S. Rep. Randy Feenstra, at right, meets with Positech CEO Brenda Slama, at left, and COO Matt Tate, middle, Jan. 16. Photo by Erin Sommers

employee a wage that's higher way behind, Tate added. than someone who has been working for the company for years. The average tenure at Positech is around 18 years, with one employee who recently retired after reaching the 54year mark, and some who have been there for more than three decades. Slama, a South Dakota native, came in 1998 just out of college and has never considered working anywhere else, she said.

Tate said he's been advertising for six to eight months for one open position and he'd be willing to train a high school graduate

Other parts have had significant price hikes or seen the time needed for those items

to ship increase substantially. "We do a lot of equipment with vacuum cups," Slama said. "It was 10 to 15 days (to receive those), now it's 10 to 15 weeks."

Still, Slama said, Positech did better during the pandemic than she might have expected. With so many people working from home, manufacturers had time to search the internet for

See FEENSTRA, Page 06

At the Rialto Showing Jan. 20-26 is

No Observation Reported

Documentary" Not Rated, Running time: 1 hr. 32 min. The story of Nile Kinnick: child of the Depression, winner of the Heisman Trophy, and pilot in WW2. The story of a man becoming myth unfolds in cinematic detail in this feature documentary, revealing what pushed a young man from Adel, Iowa to reach

the nation. No Movie Thursday, Feb. 2 Schedule subject to change.

ever higher and ascend to

the realm of legend in the

minds of sports fans across

COMING SOON:

"Avatar: The Way of the Water" — PG-13 Plane" — R "A Man

Called Otto" — PG-13

AUCTIONS

Hay Auctions First and Third Saturdays of each month February 4 & 18 @ 10:15 a.m. (a) the Fonda Sale Barn Hammen Auction Company Jerry Hammen ~ 712-299-2523

Iowa Land Auction Live & Online Pocahontas County, Iowa Friday, Feb. 10 @ 10 a.m. Garfield Township Sections 80 Acres M/L in Section 24

33.3 Acres M/L in Section 14 Auction Location: Expo Center, Pocahontas Fair Grounds Lorna Kleen Revocable Trust,

Owner Attorney for Trust: Noelle Murray Sale Barn Realty & Auction 401 1/2 East Elm, Pocahontas, IA 712-335-3117 www.salebarn.ncn.net

Acreage Auction Saturday, Feb. 25 @ 10 a.m. 4879 220th Avenue, Albert City, IA Claire Anderson, Owner Sale Barn Realty & Auction 401 1/2 East Elm, Pocahontas, IA 712-335-3117 www.salebarn.ncn.net

Pocahontas Machinery Consignment Auction Wednesday, March 8 @ 8 a.m. **Advertising Deadline:** Friday, Feb. 24

Located at 401 1/2 East Elm, Pocahontas, IA Sale Barn Realty & Auction 401 1/2 East Elm, Pocahontas, IA 712-335-3117 www.salebarn.ncn.net

Lawyer: IUB is asking tough safety questions

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Iowa Utilities Board members are showing an inclination to push back against proposed carbon capture pipelines, a Storm Lake attorney said last

John Murray met with Pocahontas County landowners who may be on the pipeline's path Jan. 17 at St. Peter's Lutheran Church to talk about what's changed since September. High on the list was how the IUB members have been asking tough questions of Summit pipeline attorneys. The answers haven't been promising, Murray

Summit won't come through Pocahontas County, Navigator Heartland Greenway has proposed a similar project here. Murray said Navigator

Summit attorneys are grilled by IUB members about how close that pipeline would pass to homes, towns and schools, and in particular how big a plume of carbon gas would be if it were released from the pipeline. "The IUB is exercising some

significant discretion here," Murray said. "The IUB is not dealing with these pipelines like Dakota Access.' He read an exchange from a

transcript of the hearing in which IUB officials asked Summit attorneys about safety protocols concerns, particularly setbacks. One IUB member asked about the setback from schools, and the attorney said he didn't have the rules memorized, but he guessed it was a standard 50-foot setback, as authorized in the federal rules, governed

Materials Safety Administration, Summit doesn't have its

permit yet, Murray added. "If the IUB comes down and

says, 'I'm really interested in this plum thing and how bad it's going to be if it bursts,' if they say, 'we've got to have this information,' — the pipeline company has to react to that. This is where it gets really interesting."

If the IUB opts not to issue a permit, Summit can appeal that decision. Ultimately, a case like that could rise as high as the Iowa Supreme Court. And if that happens, Murray said, a regular case typically takes at least a year to be heard and decided at

He shared that as part of an overall theme in his message —

and even if a permit is approved, it could take more than a year to happen.

Murray encouraged landowners to take their time and not sign any agreement with Navigator's land and right-of-way agents immediately. Instead, he said, get tile maps together and, just as importantly, gather any plans for any future tiling as well. The pipeline companies must, by law, not only remain separated from existing tile lines, but they also have to avoid the path of future tile. Farmers don't have to share those maps and plans just yet, Murray said, but it would be in their best interest to have those plans together and ready to go.

"Navigator is waiting for Summit to deal with this," Murray said, explaining why starting a permitting hearing until possibly some time in 2024. "Let's say there's no appeal. It's still going to be hotly contested

Another big factor is how many landowners sign voluntary agreements, Murray said. Based on documents Summit has filed. the Iowa Farm Bureau Federation estimated Summit has received easements for about 62 percent of land along that pipeline route. Murray was part of an effort to lobby legislators after the Dakota Access pipeline to create a minimum percentage of landowners signing a voluntary easement before the IUB could grant a company eminent domain powers. That effort failed, but the Iowa Farm Bureau is pushing for new legislation that would do just that. If the

were to pass, a full 90 percent of at the September meeting, that landowners would need to sign on to a project before the IUB would allow the use of eminent domain.

Iowans should "tell your legislators" what sort of restrictions should be approved, Murray said. "It matters."

One thing that won't happen, Murray said, is a law completely prohibiting the use of eminent domain on farm land. There are laws allowing pipelines and no pipeline will ever get 100 percent voluntary easements. At some point, the IUB will grant the use of eminent domain for most projects. People can ask their legislators to step in with rules for the threshold for granting eminent domain, for setting strict rules about land restoration and even route restrictions.

county regulations won't count for much when it comes to how deep the pipeline will be buried. That's all generally set by PHMSA, Murray said. Individual landowners do need to keep an eye on what's happening on their property and in their easement agreements, though. "The ability of your county to

enforce the county ordinance that says it has to be an eightfoot depth is questionable,' Murray said.

A few things have changed since 2015, when Dakota Access began the permitting process here. Now, pipeline inspectors have the authority to stop construction in wet conditions. County inspectors this time

See IUB, Page 04

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CORN & BEANS SALUTE

Grain quality lab provides specialized results for industry

not in Iowa State University's Grain Quality Lab.

Tests performed inside the lab determine the protein, oil, starch and fiber content of popular grains grown in Iowa and across the Midwest. The lab can also test for functional value of certain grains, or how they might hold up for different uses, in addition to amino acid testing.

The lab is part of the Iowa Grain Quality Initiative with Iowa State University Extension and Outreach and its specialists help measure the "nutritive value" of grains, going beyond the standard testing done at most grain elevators today.

"Score-keeping for grain nandling" is how Charlie Hurburgh describes the lab's services. Hurburgh is professor in charge of the Iowa Grain Hardy, ethanol producers usually and undergraduate students. research related to grain quality

soybeans are not all the same and the lab, alongside Connie not all wheat is wheat. At least Hardy, Extension Agriculture and Natural Resources program specialist.

> "There is a value proposition in all of the different qualities or traits, and for the most part, it isn't being captured very well by the commodity marketing system, which treats everything the same," he said. "Consumers worldwide are getting more sophisticated and processors are seeing some real market opportunity to purchase outside the traditional generic commodity system."

Specialized testing

Plant breeders and genetic companies, ethanol producers, livestock feed companies and some human food processors rely on the lab's services for

starch, and lower density. On the flip side, livestock producers usually prefer high-protein, dense grain that is less powdery and dusty.

based on what the grain is going to be used for, and seed companies are coming up with genetics to match the demand," said Hurburgh.

In a typical year, the lab performs tests for 50-60 clients who may have a couple samples each, or several thousand. Most clients are small and medium size companies who do not have their own laboratories for testing, although farmers occasionally bring their own samples if they have a concern or want to know how their grain performs.

Team effort

In addition to Hurburgh and the combinations. According to Hurburgh and Hardy, the lab is run by graduate

grain testing equipment used by other laboratories – at other universities and private companies.

technology is near-infrared spectroscopy. The is gravity-fed through the machines, where a near infrared lamp provides the appropriate spectrum for analysis. Results are produced in a minute or less and are displayed on a computer monitor or a digital screen.

The lab maintains strict confidentiality of samples and results, protecting the proprietary investments of the people and companies who use the lab. Services are for all grains and are priced on a per sample basis, with some exceptions based on the size of samples and

The lab is also used for

maintains an extensive library of grain samples that grows with each test. It's what Hurburgh calls "integrated extension and

Making a difference

Because the testing is often proprietary, Hurburgh and Hardy don't always know what clients do with the results or how the results are being applied. But based on the number of return clients and anecdotal evidence, they are confident the lab's services are making a difference.

"The extension specialist is listening to the industry and taking what they hear to work to help solve the puzzle," said Hurburgh. "One of the more satisfying things for me is that we have become closely integrated with the grain handling and processing industry and the people who make it happen.

Hurburgh serves on the board of the Grain Elevator and Processing Society and is a leading voice on grain handling logistics and best practices.

Hardy enjoys knowing that the work done in the lab is making a difference in the industry.

enough that it's challenging, but it's also an applied science that resonates with the industry," she said. "I also enjoy working with our many clients, because I know that the things we learn in the lab are being applied by the

While the lab is a big part of the Iowa Grain Quality Initiative, Hardy and Hurburgh and Erin Bowers, an affiliate assistant professor in Agricultural and Biosystems Engineering at Iowa State, also provide training to grain handlers designed to meet

Food Safety Modernization Act. In addition, Hurburgh provides expert advice to farmers, cooperatives and the feed industry, regarding current trends and rapid response resources to mitigate time sensitive issues. The Grain Quality Initiative

is also helping to organize the construction of the Kent Corporation Feed Mill and Grain Science Complex, being built on the Iowa State campus This state-of-the-art facility is scheduled to be in use in 2023, and will provide teaching and extension opportunities, while also producing feed for Iowa State's

A full listing of Iowa Grain Quality Initiative services and upcoming educational opportunities is available online

Proposed legislation could kill or restrict carbon dioxide pipelines in Iowa

Iowa Capitol Dispatch

A spate of bills introduced in the Iowa Senate this week would severely restrict ongoing plans by three companies to build pipelines to transport captured carbon dioxide from ethanol plants in the

Five bills introduced by Sen. Jeff Taylor, a Sioux Center Republican, would curtail eminent domain opportunities for hazardous liquid pipeline companies, limit their ability to conduct land surveys and negotiate easements for that land, and require them to identify their investors.

Taylor was among a minority of vocal Republicans to push for more protections in last year's legislative session for landowners who oppose three projects that would lay about 2,000 miles of pipe across the state.

The only provision that gained traction last year would have delayed the empowerment of eminent domain for the projects until next month. It was not ultimately adopted and would have likely been ineffectual: A final permit hearing for the company furthest along in the process -Summit Carbon Solutions — has not yet been scheduled by state

But the issue gained new traction during last year's election

"In my sixteen years in the Iowa House. I have never heard voluntary more concerns from constituents CO2 pipeline project currently proposed for our area," Iowa House Speaker Pat Grassley, R-New Hartford, wrote in a letter to state regulators about a week before the election.

Grassley told Iowa Capital Dispatch this month that the pipelines will be a greater priority

where I can tell you, but I know the caucus is hearing enough from their constituents.

Taylor's bills would have farreaching consequences for the projects. One would eliminate the use of eminent domain for their

"That, in many ways, is my No. 1 preference because it gives the strongest protection to landowners and does the best job of addressing the constitutional problems with eminent domain for private companies for private profit," he

Taylor said that proposal faces the largest uphill battle in the Legislature. In lieu of that, another bill would require the companies to gain the permission of landowners for 90% of the route to enable eminent domain for the remainder. The Iowa Farm Bureau Federation recently indicated it would support that law change.

Summit said Friday it has signed voluntary easements for about 63% of its route in Iowa. That's up from about 50% in September. Under current law, there is no requirement for a percentage of voluntary easements for a project to qualify for eminent domain. Summit has said it hopes to get final approval for its project from the Iowa Utilities Board in all aspects of life," for their families the proportion of farmers who June and to start construction and families in their communities.

About its progress for obtaining reported that quality of life for Conversely, the percentage of easements, the their families either stayed the company said: "This support tells related to a single issue than the us Iowa landowners along the route view the project as a critical to supporting the state's most important industry - agriculture. We look forward to continuing to work with landowners, stakeholders and policymakers to advance our nearly \$987 million investment in Iowa's future."

Another of Taylor's bills would this session than last year: "What remove the pipeline companies'

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PROVE NO

MORE PRODUCTIVE MORE PREDICTABLE

Iowa law allows the surveys which are used to determine the depth and path of the potential pipelines — after the companies have held public meetings about their projects and provided notice of the surveys.

That part of the law is being challenged in court by multiple landowners who have refused to allow surveyors from Summit and Navigator CO2 Ventures onto their properties. It is also the subject of a criminal trespassing charge in Dickinson County.

Another Taylor bill would prevent pipeline companies from contacting unwilling landowners to negotiate voluntary easements, and the last would require pipeline

changes in quality of life, defined

as "the degree of satisfaction with

same or improved over the five

years leading up to February/

March 2022. This represents a

substantial uptick from what had

been a downward trend from 91%

in 2014, 87% in 2016, 84% in

Life Poll summary report was

published in December, and is

Known also as the "Farm Poll,"

the survey is the longest-running

survey of its kind in the nation.

Questionnaires were mailed in

February and March 2022, and

979 farmers statewide responded.

Farm Poll has asked farmers

Periodically since 1994, the

available online at the Iowa State

University Extension Store.

The 2022 Iowa Farm and Rural

2018 and 80% in 2020.

Iowa Farm and Rural Life

poll shows higher quality

Every two years since 1982, whether their levels of personal

In 2022, 86% of participants 60% in 1994 to 27% in 2022.

the Iowa Farm and Rural Life Poll stress over the previous five years

of life, lower stress

investors. As part of the permit process, pipeline companies would have to provide a list of investors and their projected contributions based on monetary ranges, with the top category of more than \$1

Taylor said it's likely that one or more of the bills will have companion bills in the House, but he was unsure when they might be filed or by whom.

The pipelines have been promoted as a boon to ethanol plants, which could reap billions of federal tax incentives to limit greenhouse gas emissions and could also sell their fuels at a premium in low-carbon markets. The ethanol industry is an important market for Iowa farmers because more than half of their

or declined. The results show a

continued long-term decline in

reported increases in stress, from

farmers reporting decreases in

personal stress rose from 9% to

first started asking this question

nearly thirty years ago, that more

farmers reported declines in stress

than reported increases," noted J.

Arbuckle, professor and extension

sociologist at Iowa State, and

the 2022 Farm Poll summary

include farming and traumatic

experiences, opinions about what

makes a "good farmer," influence

of information sources on decision

making, and participation in carbon markets. View the full 2022 Farm Poll and previous

Other topics covered in

director of the Farm Poll.

years' polls online.

"This is the first time since we

32% over the same time period.

IUB allows counties to be parties to pipeline hearings The Sierra Club made similar Archaeologist. pokyrdnews@gmail.com 2. Will erosion control be Two counties will be able to

have a seat at the table when the Iowa Utilities Board considers a permit request for a carbon capture pipeline.

Bremer and Kossuth counties filed petitions to intervene last year in the hearing and permitting process for the Navigator Heartland Greenway carbon capture pipeline that will cross those counties, as well as into Pocahontas and Buena Vista counties. The IUB also granted the Sierra Club of Iowa the right to intervene during the hearings.

"Both Bremer County BOS and Kossuth County BOS assert Iowa Code 331.301 grants them the authority to 'exercise any power and perform any function it deems appropriate to protect and preserve the rights, privileges, and property of the county or of its residents and to preserve and improve the peace, safety, health, welfare, comfort, and convenience of its residents," a Jan. 18 filing from BOS and Kossuth County BOS each assert that due to county and its residents, they have a unique interest in this proceeding and no other party can adequately represent their interests in this proceeding. No or Kossuth County BOS' petition Administrative Code chapter Jan. 12 letter. to intervene has been filed." 77 and the Office of the State

"The Board finds that the prospective intervenors have an interest in the subject matter of the proceeding, the final determination in the docket may prospective intervenors' interest, and the prospective intervenors may reasonably be expected to assist with the development of a sound record," IUB officials wrote in their ruling.

The IUB also issued a staff letter to Navigator officials asking for answers to a number of questions.

"It is our intent to expedite this process," the IUB officials

They acknowledged that some of the answers might be included in documents already filed, but that they hadn't had a chance to fully review those submissions.

The questions were as follows: 1. Does Navigator have following authorizations required to build the pipeline, including seasonal time restrictions from the U.S. Fish and Wildlife Service, the Migratory Bird Treaty Act and

the Golden Eagle Protection Act. also referenced similar requirements from the Iowa Department of Natural spill prevention, control, and Resources, U.S. Army Corps of countermeasure plan? Engineers, Iowa Department objection to Bremer County BOS' of Transportation, 571 Iowa to respond within 30 days of the 77 and the Office of the State

installed to protect resources downstream of the project?

3. Will Navigator consult with county weed officers and/or the Natural Resource Conservation Service regarding seed removal, mixes, and management?

4. Does Navigator have a weed

5. Does Navigator have a winter construction plan?

6. Does Navigator have a plan to inspect the ROW within 24 hours of any half-inch or greate:

7. Will excavated materials from streams be set back farther than ordinary highwater marks? Will additional soil

storage be used? 8. Will water bodies and wetlands be depicted on the alignment sheet and marked

along the ROW? 9. Does Navigator have to provide a notification to the

environmental inspector i there is a pressure loss during Horizontal Directional Drilling 10. Does Navigator have a

containment management plan to deal with inadvertent release of HDD drilling fluid? 11. Does Navigator have a

IUB officials asked Navigator

IUB: Tough questions being asked by **IUB** From Page 01

around may be empowered to be

more assertive this time, too. "I think these county inspectors understand who they're answerable to supervisors and landowners,"

Murray said.

Navigator initially tried to avoid filing and following an agricultural impact statement. Murray said that wasn't well received and the company, relatively quickly, walked back that request and filed a land restoration plan. That full plan can be found on the IUB's electronic filing system, in the Navigator docket. The document was filed Nov. 18. It lays out rules for separating top soil from other soil and for avoiding using the top soil for construction of driveways or removed from the

property without the landowner's permission.

Murray encouraged landowners to think about the impact to more than just the direct pipeline path on their farm. The temporary work areas will be just as affected, he said. Heavy equipment will be parked on the temporary easement area, which will create soil compaction. He also encouraged the landowners to look closely at the easement contracts — some of them allow access all over the entire farm.

"I'm strongly encouraging you on a corner clip to limit access," he said, giving an example "the southwest quarter of the southwest quarter of the southwest quarter — these 10 acres," and not the entire farm.

Some of the easements Murray has seen offered landowners 25 percent of their full peracre easement price for the temporary easements. That's not a good deal, Murray said. Dakota Access offered 50 percent of the permanent easement compensation for land affected by the temporary easement and construction areas. Dakota Access also paid bonuses on top of that.

Navigator started its offer at about \$12,000 per acre and has increased it to \$22,000 per

"You guys can get a lot more than that," Murray said. "They have a long way to go in order to offer what is, in my opinion, fair compensation.

He was happy to see that Navigator was offering to pay its crop damage based on five years of corn production after the pipeline is built. Landowners should consider asking to receive 100 percent of the damage amounts for both the first and second years, if the project isn't done during

the first growing season.

OUR EMAIL

ADDRESSES ARE:

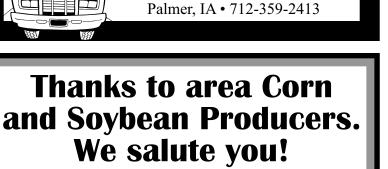
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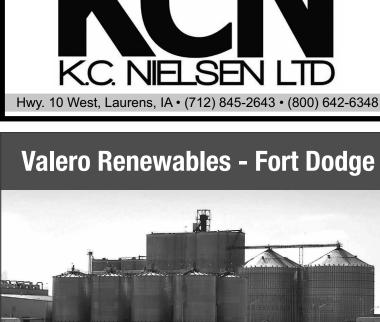
area corn & soybean

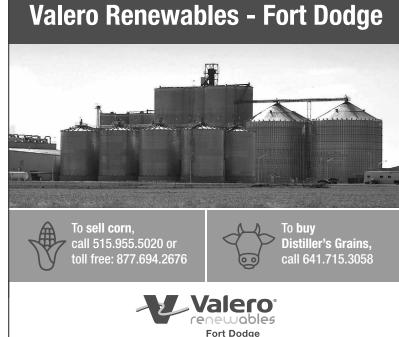
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LDA Transport, Inc.

& Aden Trucking

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