# **Attachment No. 13**

# LAND RECLAMATION of the Bison Pipeline

ADA'S BISON PRELIVE Main Marine Print Communication A cattleguard damaged during installation of the Bison high pressure gas pipeline in southeast Montana 04/12/2011



Blowing and blown soil on Robert Rusley's property on the Bison high pressure gas pipeline right of way in southeast Montana. 10/27/2010

0/27/2010 02:54

A pipeline sign lies fallen in a trench left after the soil over the Bison pipeline sunk in spring on Robert Rusley's property in southeast Montana 04/12/2011



One sign has fallen while another leans in the soft soil on the Bison high pressure gas pipeline right of way in southeast Montana 04/12/2011



Janelle Reiger walks on a concrete creek crossing damaged during installation of the Bison high pressure gas pipeline in southeast Montana 04/12/2011



Janelle Reiger stand in a trench left after the soil over the Bison pipeline sunk this spring on Wade Klauzer's property in southeast Montana 04/12/2011



Wade Kllauzer stands by a trench left after the soil over the Bison pipeline sunk this spring on his property in southeast Montana 04/12/2011



A pipeline sign lies fallen in a trench left after the soil over the Bison pipeline sunk this spring on Robert Rusley's property in southeast Montana 04/12/2011



Water erosion on Wade Klauzer's property on the Bison high pressure gas pipeline right of way in southeast Montana 04/12/2011



Janelle Reiger walks by a trench left after the soil over the Bison pipeline sunk this spring in southeast Montana 04/12/2011



### TAXES Forbes Carrot Vs. Stick: The Inflation Reduction Act's Energy Tax Provisions Nana Ama Sarfo

Contributor

The United States, unlike its peer countries, does not have a carbon tax. The long-running question is whether the country needs one.

Some carbon tax advocates were hoping to see such a measure in the Biden administration's recently enacted <u>Inflation Reduction Act</u>, but the new law leaves that question unanswered. Rather than implementing a carbon tax, the administration has decided to expand several clean energy tax credit programs and offer new tax credits.

Some may see this as a missed opportunity for the U.S. to align its carbon policy with that of other countries and put a price on carbon emissions.

But the reality is that carbon taxation — specifically carbon pricing — is not a guaranteed solution to the global climate crisis. There is no globally agreed-upon price floor, so prices fluctuate considerably between countries.

Meanwhile, international bodies such as the IMF and OECD <u>are warning</u> that current carbon prices are generally too low to seriously offset emissions. The current global average is \$6 per metric ton of CO<sub>2</sub>. The IMF says it should be \$75 per metric ton by 2030.

However, the Biden administration's decision to encourage emissions reduction through green technology provides a different approach that bypasses carbon pricing concerns while promoting environmentally sustainable technologies.

But the real proof will be in the results: The White House has <u>set a target</u> for the United States to halve emissions from their 2005 level by 2030.

The White House had contemplated a carbon tax in the fall of 2021. At the time, lawmakers were negotiating over the administration's now-defunct Build Back Better bill, and both the White House and some congressional Democrats <u>were interested</u> in a minimum price of \$15 per metric ton of carbon.

The Inflation Reduction Act is a pared-down version of the Build Back Better bill — which later died in the Senate — and its climate provisions do not veer into carbon pricing. Notably, the act dramatically increases the section 45Q tax credit for various forms of carbon capture, utilization, and sequestration projects.

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For example, the credit for carbon capture and storage from industrial and power generation facilities has increased from \$50 per metric ton to \$85 per metric ton. In the case of direct air carbon capture and storage, the credit more than tripled, from \$50 per metric ton to \$180 per metric ton.

The Inflation Reduction Act also makes it much easier for carbon capture, utilization, and sequestration projects to qualify for a 45Q credit. Previously, direct air capture facilities had to remove 100,000 metric tons of CO2 to qualify. Now, the threshold has been reduced to 1,000 metric tons. The law also makes it easier for facilities to benefit from the credit because they can receive it as a direct payment, rather than as a reduction in their tax liability.

Another big change involves investment tax credits and production tax credits for solar, electric, and wind power. The law earmarks <u>\$10 billion</u> in ITCs for the creation of clean technology manufacturing facilities, such as those for electric vehicles, wind turbines, and solar panels. And a new clean electricity ITC under section 48E provides a credit of up to 30%, plus 10% bonuses, for facilities that are placed in low-income communities or meet other parameters.

On the production side, some of the Inflation Reduction Act's offerings include a new 10-year production tax credit for clean hydrogen under section 45V, which offers a credit of up to \$3 per kilogram of clean hydrogen. And a new credit for clean electricity production under section 45Y offers a credit of 1.5 cents per kilowatt of clean electricity. Other major credits include a nuclear power production tax credit under section 45U and a new clean fuel production credit under section 45Z.

All told, these are sweeping changes that could significantly transform America's green energy sector. They also present an interesting test case for whether the Biden administration's carrot-vs.-stick approach of incentivizing green production, rather than taxing carbon emissions, will further the country's goals.

### Nana Ama Sarfo











































#### **United States** Department of McPherson County, South Dakota Agriculture

Producer(s) Name LAPKA FARMS INC Shares Cell Phone #



- **Restricted Use**
- Limited Restrictions V
- Exempt from Conservation
- **Compliance** Provisions

10-127N-67W-McPherson

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Sunflowers = Oil or Non

Cross (tenant) 10-127-67



The following receipts from Schaff Angus Valley show the high value of our herd bull inventory.



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Kelly & Martie Jo Schaff 6110 County Road 81 • St. Anthony, ND 58566 701-445-7465

Visit us on the web: www.schaffangusvalley.com Email: kelly@schaffangusvalley.com

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## Schaff Angus Valley.

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#### United States Department of **McPherson County, South Dakota** Agriculture

Producer(s) Name LAPKA FARMS INC\_ Shares Cell Phone #



Wetland Determination Identifiers

- **Restricted Use** .
- $\nabla$ **Limited Restrictions**
- Exempt from Conservation
- **Compliance** Provisions

Intended for Grain Corn = Yellow Date Soybeans = Common Wheat - HRS or HRW Sunflowers = Oil or Non

Farm 5041

### 17-127N-67W-McPherson

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### Yellow Shaded Lapka Farms Property





Picture 1X from map on section 17-127-67 looking northwest



Picture 2X from map on section 17-127-67 looking northeast



Picture 3X from map on section 17-127-67 looking southeast