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1	FACILITATOR: Good morning,
2	everyone. I want to invite you to come on
3	over, fine if you want to stay at the tables.
4	We're going to open up the
5	public comment portion of our meeting.
6	Welcome. Again, this is the
7	Line 3 Project Draft Environmental Impact
8	Statement meeting, hosted by the State of
9	Minnesota. I'm going to hand this over to the
10	project manager from the Department of
11	Commerce, Jamie MacAlister.
12	MS. JAMIE MACALISTER: Good
13	morning, everyone. Welcome, thank you for
14	coming. As Stacie mentioned, I'm Jamie
15	Macalister with the Minnesota Department of
16	Commerce.
17	I just want to go over a few
18	things quickly before we move into the oral
19	comment portion of our meeting.
20	We just want to remind everyone
21	that we are here today to get your comments on
22	the Draft EIS. Hopefully you've had an
23	opportunity to check out the posters, look
24	over some of our material.
25	If you haven't had a chance to

pour through the thousands of pages of the document, maybe you've got enough information to provide us a comment today or send one in in writing.

We do not make -- the Minnesota Department of Commerce is not making any decision on the Draft EIS or the permitting for these projects. That is done by the Minnesota Public Utilities Commission, and they will determine first whether or not to issue a Certificate of Need. And second, whether or not to issue a route permit for this project.

This Environmental Impact
Statement has been prepared with a handful of
other state agencies, including Minnesota
Department of Natural Resources and Minnesota
Pollution Control Agency.

And agency staff are here to help you find information in the Draft EIS if you need assistance.

So if you've been following the process for a while, we'll just quickly give you a run-through of where we're at.

We are currently at number 3

with the Draft EIS comment period and meetings, and we will be preparing -- once we get all of these public comments, we will be finalizing the EIS, and that will move this phase of the process into the contested case hearings with an administrative law judge.

Those are scheduled to begin sometime in late September, and the administrative law judge will take comments, take testimony, and prepare a report which will be sent to the Public Utilities Commission, along with the record, and that will help inform their decision.

There is not expected to be any decisions made on this project until sometime in 2018.

UNIDENTIFIED SPEAKER: Are you taking questions from the floor?

MS. JAMIE MACALISTER: We are not taking questions from the floor, but we are taking comments on the Draft EIS. That's why we're here. That's what we're hoping you came here for is to give information and comments on the draft.

What we need to know is if

there's information missing from the EIS. Is there information in the EIS that is unclear that we need to further clarify and make it easier to understand?

And we need to know what else could be improved in that document. So that's what we're here for.

You can provide your comments today orally. You can write them and leave them in the box. You can take your time and send them in to me later. You can do that by mail or email, whichever you prefer.

And all of these comments will be shared with each one of you. They'll be posted on our website. There will also be transcripts from these meetings. If you provided oral comments, you will be able to see them online as well.

So what is important to remember about this is that all of these comments are treated equally. This is not an up or down vote. We're not taking sides here. We're looking for information on the draft.

If we get thousands of comments for this project and thousands of comments

against this project, those are not what makes the decision for this.

And furthermore, the EIS itself is not a decision-making document. The EIS is an informational document that helps the decision-making body, the Public Utilities Commission, make their decision.

So with that, I'm going to turn it back over to Stacie and she will begin the oral comment portion of the meeting.

FACILITATOR: Thank you so much, Jamie.

So a couple of ground rules to get us started and to make sure our meeting -- this portion of the meeting is effective.

Our goal, as you heard from Jamie, is to allow everybody to speak, to share your ideas, those who want to give public comments. We have a court reporter here who will be creating a transcript of what we say.

If you are reading from prepared remarks that are written, if you could give those to us for the court reporter to double-check as she goes through making the

transcript, that would be very helpful. So we would appreciate that.

A couple of ground rules. We need everybody to work together. We're a fairly small group, but we do want to make sure everybody who wants to speak gets a chance to speak.

We're going to ask you to keep your comments to seven minutes or less, and we're going to put a timer on the screen that's going to remind you of that.

As we start to get towards seven minutes, I will stand up to give you the signal, the time, and when it's at seven minutes, I will ask you to conclude.

And that's so that we make sure everybody who want to speak gets a chance.

Right now we have I think twelve people who put their names in the box and are wanting to speak. If we get through all of those and we still have time, then we can go on hands, if there's additional time, for additional people who want to speak.

And we'll still keep comments to seven minutes.

If you do have questions that you want to ask, in your comments you can do that. There's not going to be an opportunity for a response to those questions now. But you could get those in. Those questions could helpful as they're revising the EIS as well.

We ask you to be respectful of others. Please do not interrupt. If you want to show appreciation or affirmative support for something that somebody has said, please hold that until the end of their comments and then feel free to express that.

If you have a negative reaction to something that somebody said, we ask you to just keep that inside. Because we really do want people to have a chance to feel safe to speak.

It's really important to get everybody's views out. That's what this process is all about.

When you're making your comments, if you can also focus on the issues. The more substantive, the better, in terms of the EIS; that really is helpful to the agencies.

Focus on the issues. You can

talk about organization, but please do not direct comments towards any individuals. That makes people feel very uncomfortable. So please don't do that.

In the back we have a number of members. Maybe you've have a chance to speak with them earlier. If you all can raise your hand for a moment, State Agency Folks.

They are here at this point in listening mode. They're here to listen and to hear what you have to say.

Just a few logistics. If you can silence your cell phones so we don't hear cell phone rings, that would be great. Feel free to step out if you need to use the restrooms or have refreshments. They've asked us not to have refreshments in the room.

We are going to end the meeting on time. A couple other things, the sound in here is a bit echoey. You might have noticed.

One thing that will help. Leslie will be bringing the microphone to you. So when I call your name, you don't need to stand up and come up front. She's going to bring it to you and you can speak from your seat or you

can stand up and speak from there.

It's going to be helpful if you hold the microphone -- this one's a little bit different, but the cordless ones, if you hold it like this, fairly close to your mouth -- you don't have to smother it. It's going to be really helpful for everybody to hear you so try to speak somewhat slowly. That will help as well.

And I think I've covered it. So with that -- I don't know if you want to pull up the timer. So as I call your name, what I'd like you to do when you start is to say and also to spell your name. I apologize in advance if I pronounce anybody's name wrong. You can correct me.

So, Dennis Thompson, please start by saying and spelling your name. And we'll start our timer after you're done spelling your name.

MR. DENNIS THOMPSON: Thank you.

My name is Dennis Thompson, D-E-N-N-I-S.

Thompson, T-H-O-M-P-S-O-N. First of all -
I've got a couple of things here in terms of where we're going.

I'm a former state park ranger at Itasca State Park. Many years ago, we lost all of our red and white pine up there at the Itasca Canadian headwaters. And today those red pine and white pine are over 200 years old.

At the time the park commissioner park manager was named Gibbs. He died in office back in 1906, I believe it was. And his daughter took over for him. The governor appointed her.

And Itasca Park, you know, is the oldest state park in the state of Minnesota. It is the second oldest park in the country. Back in 1906, when she was appointed, the park rangers, they had some lumber companies up there taking a bunch of timber and then damning the headwaters up there.

She was informed by St. Paul to go and make sure that that dam was released so that water would not be out in front of the headwater there and killing trees.

She went up there with the constable by the name -- I can't remember his particular name, but went up there with the constable and told them that the laborers were

going to have to be pulled, and the superintendent of the logging company said anyone that pulls their hand in those waters will be shot.

The constable stood there, and all 110 pounds of her, put her hands in the waters (indiscernible) to pull those waters.

The superintendent realized that this woman was serious, and decided -- told him to pull those.

That saved those red pines and white pines.

Here we are, 114 years later, trying to defend the Itasca State Park.

We shouldn't have to do that. We know better. The White Earth Indian reservation is sacred to them; the hunting, the white waters, and the fishing.

How many times do we have to keep (indiscernible) treaty with them? I think, folks, it's time Americans can stand up to those of us -- we should be able to stand up against Enbridge. Thank you for your time.

FACILITATOR: Thank you.

Karen Heller. And, again, if you can hold the mic parallel and say and spell your name to get us started.

1 MS. KAREN HELLER: I hope you all know that the preferred new Line 3 will 2 not go through Staples. It would cut off up 3 at Hubbard, go through Huntersville Forest, 4 5 and on through the lakes to Superior where no pipeline has ever been before. 6 7 Some lucky people were paid a lot 8 of money to develop and produce all these signs 9 They've been working for months, and papers. gathering data for these 5,000 pages, and were 10 paid very well for it, I'm sure. 11 12 Some people here will make a little money selling diesel to truckers, but 13 it's probably not from Enbridge Energy oil. 14 15 Who from central Minnesota will actually get a job from this project? Option 3 16 will go through Staples. 17 18 In 2008, a fourth pipeline was installed through Staples, where MTM is already 19 20 planning an expansion. And I have seven questions that 21 22 you guys need to answer or send in the answers 23 of these questions. 24 One, did any local people 25 actually work on the installation or get work

		13
1	because of it? This is in 2008, I'm asking.	
2	Did any businesses here receive	
3	increased income from it?	
4	Three, was there less	
5	unemployment in the area because of the	
6	pipeline construction?	
7	Four, are we getting more	
8	business income or jobs because the pipeline is	
9	here?	
10	Five, how much in taxes do our	
11	counties receive from the pipeline company for	
12	using the land? And what are they doing with	
13	it?	
14	Six, did the lump sums paid to	
15	the landowners truly offset their loss of	
16	productivity?	
17	Seven, in 1954, when this	
18	pipeline first cut across the country, how did	
19	the land values change; and also, for each	
20	additional line after that.	
21	Please send your answers to these	
22	questions to the Department of Commerce on	
23	these forms before July 10th.	
24	Thank you.	
25	FACILITATOR: Thank you.	

Andrew Struss.

MR. ANDREW STRUSS: Hello, my name is Andrew Struss. I'm an Air Force veteran of eight years, honorably discharged, and have traveled across five different continents, a dozen different countries.

I was a national park ranger at Wind Cave in Kid National Park when I separated from the military, and I have a vested interest in our national parks, our state parks, our wildlife and our natural resources.

I think if Teddy Roosevelt were here, he would argue that we should be conservative with our national resources and we should protect these beautiful places for future generations to be able to be inspired and then be able to appreciate their natural beauty.

We have these pipelines which really are unnecessary, and they are taking the path of least resistance.

They're taking the path of least financial burden. They're really buying out our people and our people are being coerced.

They're being threatened and they're being

1 forced to sell.

And I encourage every person here to stand for the highest integrity, to tell them no, to tell your public utility commissions to say no to this project, that it is injurious to public interest; that our drinking water in this watershed is part of our tourism, is part of Minnesota's economy, and it grows our commerce by having people come here to see this beautiful part of the world.

We have the crossroads of fresh water here. We have the Saint Lawrence Seaway, we have the Mississippi River. This is literally the crossroads of fresh water.

This is where drinking water comes from the earth, and we have several lines zig-zagging, criss-crossing, going unnecessarily repeatedly over bodies of water.

When it comes to energy and things like that, we have -- look at the water. We have hydroelectric power at our disposal here. None of this oil is actually for Minnesotans.

So as Minnesotans, this Minnesota sky-colored water, it is our intention to keep

it that way. All of this oil will be exported.

None of this is domestic. This is coming from
a foreign company, right.

So let's keep in consideration who is trying to push this through. It is not Minnesotans. This is not benefiting our economy. This is not creating jobs, right.

The reason they want a pipeline is so that it will reduce the number of jobs in the oil industry, right, so they can have a more expeditious method of transferring this oil.

And all they want to do is get it out to the Saint Lawrence Seaway. We can't afford to have an Exxon Valdez-like spill in Lake Superior. 10 percent of the world's drinking water that's not blocked from the (indiscernible) is their, right.

Our Great Lakes and the whole thing stands in jeopardy. Minnesotans have the greatest -- they have the most to lose.

We have excellent trade opportunities. We have excellent -- these are old waterways. We have trade partners all the way down the Mississippi. This is stuff you

can revitalize, revive; not to mention our renewable sustainable ways to create and produce energy.

We have God's sun above us that can power everything that we could possibly need.

We have renewable crops like hemp that we've grown as buffer crops to help remediate existing damage that's been done.

And to abandon this and to allow a rerouting and more pipelines is just to repeat the same mistakes of the past.

Have we not learned from all of these anomalies that we're going to relive and revisit this again, and it will be seven generations that pay for this.

So if you are so short-sighted as to not understand the immediate and the long-term ramifications for our actions, you're selling out your soul, you're selling out your people, you're selling out your children's future.

What we have here is -- we have what's already needed here in Minnesota. We have the water. We have the arable farmland.

We have what we need. We can produce everything that we need. We can create plastics from hemp that are biodegradable. We can run on hemp as Henry Ford had the model.

This is common sense, and to really produce jobs and really grow our economy, we plant seeds for our future generations' prosperity. That's what we do here in Minnesota. We honor the earth.

We look at the state -- we look at our flag. We have a native American on horseback and we have a farmer tilling the land.

To be a good steward of the land is doing God's work. So let's respect what the Creator has given us, right, and not be so short-sighted as to sell ourselves out. And to give up our sovereignty to a public utilities commission to make a decision for all of us, I think is absurd.

We all should take a vested interest in this. If you're a Minnesotan and you live here, this is where you fish, this is where you hunt, this is where you live. This is where you can live off the fat of the land.

And you should be able to reap the fruits of your labor. We should not have all of this greed -- it's greed. They're trying to make an infinite profit off of a finite resource.

The business model will collapse upon itself; if not today, sometime in the future.

Eventually there's going to have to be a shift. If not immediate, through attrition. So by removing a pipeline here through attrition, one pipeline at a time, we can remediate the soil. We can restore this, right.

If they want the soil, they can send it in a different direction. Why don't they refine it in North Dakota where they get it from, right?

No, because it's for export.

It's to be refined in Texas or wherever or shipped abroad, right. We have public meetings and these same companies are on an international scale. We're talking pipelines from Minnesota to Afghanistan. And I've been there and I've seen it.

Don't tell me we're still there for other reasons. It's really greed.

And that's only a symptom of the real larger problem. Oil is a quick fix. The government -- if there was a greedier way, if there was a way to make more money, believe me, the politicians would do it.

So we need to realize that the oil is just a quick fix to the financial problem. It is just a quick injection to the economy, and it's not going to sustain itself.

Because as the debt continues -and this financial debt-based currency,
financial reserve system has got our country
bent over a barrel.

We have federal agencies now that are going to try to trump over our state's rights, our 10th Amendment rights.

None of this is outlined in the constitution. Nowhere does it say the federal government's allowed to run pipelines through our national forests, our state parks, and trample over our state's rights.

So I would encourage our governor and people within the government to take a

stand or we will secede from the Union, if we 1 have to. Not for the reasons of old, but so 2 that the federal government cannot come in and 3 trample over our state's rights. 4 5 If we have to do so and enact that and revert back to the Republic of 6 7 Minnesota, so help me, we will work with the Native American communities here and we will 8 9 show the rest of the world a new way, a 10 sustainable way. 11 People will come from all over 12 the world to see this. 13 Thank you. 14 FACILITATOR: Thank you. 15 Bill Paulson. MR. BILL PAULSON: Bill Paulson, 16 17 B-I-L-L, P-A-U-L-S-O-N. (Ojibwe.) 18 Thanks everybody for being here. 19 Thanks to everybody for being so polite and let everybody get in their comments. 20 21 There's a couple of issues that

I'd like to address today. On page 11, we

affect the route decision?

22

23

24

25

The pipeline crossing two

talk about how do tribal and federal approvals

reservations with the pipeline 3 replacement; what they're not acknowledging is that they're going through ceded territory. 1855 treaty, almost the entire thing.

The thing that concerns me is it says they'll get tribal permission, but they're not talking about the individuals covered underneath the treaty.

My one concern is that I believe this should go up for public vote for everybody concerned on the ceded territory and the reservation boundaries.

We're listed under Minnesota

Chippewa tribes. That means we recognize the six bands tied together. We are six bands tied together within our own treaty rights.

The White Earth Nation is under the 1855 treaty and has control, according to the treaty, of our waterways, our fish, our game, and our right to survive.

We need to be consulted. It is not a suggestion. It is not a request. It is a demand that the people of the 1855 Treaty are considered underneath this (indiscernible) across from the table.

The other thing I'd like to point out is on page 16, they give us a nice little graph, shows how many incidences that we've had by truck, by railway, and by pipeline. And they did a pretty good job making it look like this.

What we're not looking at when we're looking at the blue line there, the railways really show they have very few incidences but the incidences are highly volatile.

The spills on the pipelines are not detected. They are putting in detectors up along the pipeline, but they are not in working condition time and time again. We see that the pipelines are leaking and that the response time is not enough.

We're also looking at what kinds of tar sand oils that they are pushing through these pipelines. We are looking at highly volatile liquids being forced through a pipeline.

Currently pipeline Line 3 was splash welded. I am an engineer. I work in the manufacturing industry. I'm a six-year

military vet, heavy equipment operator, diesel mechanic, and welder/driver.

Do we need oil? Unfortunately, currently, yes. We can't just shut 'em down.

But we have the alternative of renewable energy. We're looking at all the billions that we're spending on this pipeline.

And the reason we're spending all this money on a pipeline is because it's going to cost too much for a company or an industry or a corporation to transfer all of the money they've made into creating renewable energy.

That's the fear.

They've got money in the banks, they've got money in the politicians' pockets that want to push this through, but creating a new corridor will not do it.

I would request that you look at the EIS on environmental impact by having the unions of Minnesota do any work that is transpiring.

I would say that if we want to create jobs in Minnesota or when we're talking about creating jobs, that we demand 30 percent of the work force be Minnesotan; that we turn

around and we take that work force and we remove the existing Line 3. It is a time bomb waiting to happen.

If they want to put the new one anywhere, put it next to the sticks that are traversing northern Minnesota, so that when we do have a leak, they know where to go.

Why (indiscernible), everybody looking around for leaks? Why don't we turn around, put it into the trucking industry and transport it? Because it is proven that the trucking industry can transport it more safely than the pipeline.

When we talk about the railway being dangerous, it's because they transport so much oil on faulty carriers, faulty equipment.

That has been changed. They're now coming out to higher standards.

When we look at the EIS, we need to actually consider the impact to the people who are learning to live sustainably, the people that are waking up to the GMO destruction, to the realm of destruction, to the corporation destruction, to the world destruction; telling them we need to grow more

food, to provide more food to feed the hungry.

In reality, we're growing something that is not sustainable and it's killing our people.

So as we return to nature to look for a way to survive, as they look to a natural diet to learn how to survive, when they finally get there and realize there's a better way of life, then we have to deal with pipelines. Then we have to deal with oil contamination.

It's not about doing what's best for the United States of America. It's doing what's best for the corporations, and that needs to also be looked at.

We need to take a look at our people, the people that are here, the treaty rights that gave us the right to live, and we need to figure out how to do this together.

But we need to take that money out of their pocket as a corporation, and actually take a look at this EIS and understand it is not about us.

It is about a corporation and a government control system that wants to tell us that it is about us. But they're not bringing

us out to the table. The EIS needs to be thrown out and started again.

They want help -- they need to sit down with people, the citizens, the groups that are going forward. My own gathering (indiscernible) Honor the Earth, union loggers, everybody, the tribal entities, bring us all to the table. Miigwech.

FACILITATOR: Dan Brady.

Dan Brady,

D-A-N, B-R-A-D-Y. I'm with the Laborers Local 563. I represent approximately 10,000 members. Of those 10,000 members, I've had a couple conversations of whether or not it

MR. DAN BRADY:

It'll have approximately

50 percent of the local Minnesotans building
this pipeline. This isn't just about a
pipeline. This isn't just about big oil.

should be built and built locally.

My members build solar farms, winds farms and everything in between. My members get enough work maintaining broken pipelines. This isn't about a new pipeline. This is about replacing a pipeline that is broken.

For too long in this state all we do is put bandaids over bridges, over roads that have a breakdown. A year later, two years later, more problems and more road work.

For once, we're talking about brand new technology, best possible to move oil from point A to point B. No longer will we be chasing down leaks on a bad pipeline through bad areas. Thank you.

FACILITATOR: Wendy Ulrich.

MS. WENDY ULRICH: My name is
Wendy Ulrich, W-E-N-D-Y, U-L-R-I-C-H. We, as a
nation, have a history, right up to this
current time, of not honoring our pacts,
agreements, and treaties.

We are learning that when this happens, our consciences compel us to take out of the ordinary action to turn around policies and decisions that we don't agree with and are not right.

I am not of indigenous heritage so I do not speak for the original people on this land.

I speak as a citizen and a benefactor of our collective history who is

learning about and observing our native neighbors' historic relationship with Federal and Minnesota government.

"Certificate of Need, Alternatives and
Criteria," of the DEIS, a series of questions
are shown at the top which the Public Utilities
Commissioner will use in making the decision
whether to grant a Certificate of Need to
Enbridge, and if granted, to decide on method
of oil.

So then this process is about granting a Certificate of Need, and if that need is granted, then to decide how oil will be transported.

One final question at the top of this table asks, "Does the project comply with other laws?"

At this point there is an omission in this table. It does not include the similarly important question, "Does the project comply with state and federal governments -- does the project comply with state and federal treaties with affected indigenous groups?"

Our nation, in this case by way of Minnesota government, must abide by the 1855 Treaty signed by the federal government with the Ojibwe people.

From Honor the Earth -- we saw
their stand near the back of the room -- from
their organization's, "What we need to know,"
Line 3 resource. The pipeline, "threatens
critical resources on Ojibwe treaty lands where
tribal members retain the right to hunt, fish,
gather, and hold ceremony, and travel." That
is in the treaty.

Destruction of forested and wetland habitat and lakes within the 1855

Treaty area will result from oil spills, habitat fragmentation due to the construction which affects animals, birds, and vegetation and develops micro-climates.

This is stated in the booklet that we've all gotten here today called the, "Guide to the Line 3 Public Meetings for the DEIS - Executive Summary," and it's on page 32.

All of Enbridge's proposed routes and virtually all of their preferred routes go through the 1855 treaty lands of

north-central -- and that spans all the way
from the east to the western border of our
state -- northern and all northeastern
Minnesota above Lake Superior.

All these areas include pristine wild rice lakes important to our neighbors' culture.

I'm going to ask this question:

Is it right to construct a treaty back in 1855 saving hunting, fishing, gathering, wild ricing for indigenous people, then alter the land, rivers, lakes, and wetlands by practices that leave them less useful ecologically and culturally -- sorry -- that leave them less useful ecologically and environmentally harmful?

I support the Ojibwe people in opposing the Line 3 oil pipeline.

I believe there is an omission in Table ES-1 of the DEIS used in the decision-making criteria granting a Certificate of Need for Enbridge's Line 3 tar sands oil project.

We must honor our treaty with the Ojibwe people.

		34
1	Thank you.	
2	FACILITATOR: Lisa Kajer.	
3	MS. LISA KAJER: I represent	
4	Fish Trap Lake Property Owners Association.	
5	Fish Trap Lake is one of the open water	
6	sources on one of the proposed alternatives.	
7	As an association, we are concerned about our	
8	lake.	
9	We also have railroad tracks	
10	running near them with many oil trains running	
11	daily.	
12	If the pipeline proposed	
13	alternative goes by Fish Trap Lake, we	
14	increase our chance of an environmental	
15	disaster.	
16	We are concerned about the	
17	safety of people on the lake and protection of	
18	our water.	
19	Thank you.	
20	FACILITATOR: Thank you.	
21	Peter Klick.	
22	MR. PETER KLICK: Peter Klick,	
23	P-E-T-E-R, K-L-I-C-K. I came up here today	
24	trying to get information about this and see	
25	what was going on.	

To be honest with you, I've learned a lot of things, but I did have one question. Is there anybody here that didn't drive here today? One person -- two?

Probably live in Staples, right.

I really think -- I mean, if we look at what's going on, we need oil in this country and that's what this country runs on. Until we come up with a better idea, we're going to need oil.

And granted, this pipeline, we're not going to get any oil from it, but if we don't take -- we use oil, and if this oil goes somewhere else -- if it doesn't, those people are going to need oil that we need.

So I look at all this, and, you know, the least damage that we can do is by running it in a pipeline. It's the safest way, and I think a new pipeline has a lot better technology than the old pipeline has.

And, you know, we can transport it by truck, which then we hear about this truck turned over and it did all this environmental damage; and we can transport it by train, and we hear about the derailment and

it did all of this damage.

And the pipeline, I know if you got a spill, you have more oil that spills out.

But I think there's a lot more safeguards nowadays in the pipelines than we're used to.

I think fuel keeps our country running. And we do have alternative fuels. I heard a lot of people mention alternative fuels.

So if we look at them, we've got electric, hydroelectric mentioned, and I'd be all in favor of damming rivers and having hydroelectric power. But I got news for you. If we try damning a river in this country nowadays, it would never happen.

It's just like if we want to build a nuclear power plant. It don't happen.

So I looked at the route here, and I'm color blind, so maybe I'm missing something. Maybe these people can tell me if I'm wrong. But it looks like this route turns south at Clearbrook and goes over towards Backus, Palisade, Cromwell into Carlton.

If that's the new route that's proposed, I don't see that going through any

native American land. I don't see it going through any state parks.

And the old pipeline does go through quite a bit of the Native American land.

I talked with a gentleman here about removing the old pipeline, because, to me, that seems like a good alternative. But then when you find out all the statistics about it, you find out that the old pipeline runs along other existing pipelines.

So we got the problem, what happens if we cut one of the other pipelines? We have oil spills.

And we also have the problem, environmental problem of taking that old pipeline out, we disturb all (indiscernible), and that's going to cause environmental problems.

So for me, I think -- I mean, I look at the new route. The one I see here is right. I don't see a problem with that, and I think it's a better alternative. If we run a new pipeline, it's got better technology than what we have right now.

1 FACILITATOR: Thank you. 2 Amy Bond. 3 MS. AMY BOND: My name is Amy Bond, A-M-Y, B-O-N-D. 4 And to me, replacement means 5 take out the old and put in new. 6 Keep it in 7 the same place. If that's not possible, because it's in the middle of two other 8 9 pipelines, put it on the side. You've already taken 750 feet. 10 11 Now you want to move it down to 12 another area, disturb more farmland, woods, 13 lakes, and rivers and highways to put in a different route down south. 14 15 If you can stick with the same route, maybe a third of the way, stick with it 16 the whole way, go alongside of it. 17 18 People don't want to give up 19 their land and their woods, because then what 20 They get shoved off on eminent happens? 21 Whether they want to lose their land domain. 22 or not, they take it. The rail company takes 23 it. 24 So they don't have a lot of 25 choice when it comes right down to it. You

either sell it or you lose it, one way or the other.

In Iowa a lady got shoved off of her land. They arrested her and removed her because she didn't want to give it up after eminent domain.

Another thing; we have a lot of lakes and rivers, and if this pipeline or any other pipeline leaks or spills, then you're losing fish, you're losing wildlife, all of the environment around it is damaged.

And there is an example. Back in 2010, Enbridge had the biggest oil leak ever in the Kalamazoo River. It was a six-foot split under the river. It did so much damage, it took 'em four years to clean it up so the EPA would even approve that.

I just think replacement means take out the old and put in the new. Stop taking people's lands and damaging their farms and their timber.

And also, the more oil they ship from Canada, it comes across all of our lands and goes to Lake Superior and Duluth. It gets shipped over to China. We only use maybe

1	10 percent of the oil that we're digging out of
2	Canada.
3	So I say it's time to put a stop
4	to this. If they want to replace it, replace
5	it in the same spot.
6	Thank you.
7	FACILITATOR: Thank you.
8	Tony Wicken.
9	MR. TONY WICKEN: Tony Wicken,
10	T-O-N-Y, W-I-C-K-E-N.
11	I'd like to thank everybody for
12	being here today. Obviously, we all have our
13	own reasons for being here. Some of us work on
14	the pipeline, some of us respect the land and
15	other things like that.
16	I grew up about an hour from
17	here, so I know the waterways and native
18	people. I myself am an avid outdoorsman.
19	The union put a lot of people to
20	work on the pipelines. No matter if we're
21	building them, replacing them, maintaining
22	them, so forth.
23	Bear with me a moment, I'm sorry.
24	Stop and realize Line 3 is roughly 63 years
25	old. Think of the technology when that was

first put in versus the technology that will be put in a new line today.

So you gotta stop and think about the impacts, new versus old.

Everywhere this pipeline runs is already mandated -- local jobs, local labor (indiscernible) union jobs, local communities for the people out of work -- possibly getting a life-long career.

Biggest thing I would like to say, the State can't afford to sit and wait any longer on this line. Replacing Line 3 is critical to the safety and reliability of Minnesota pipeline infrastructure. We need to keep the process moving forward so the Commission can make a decision.

FACILITATOR: That's all of the sign-ups we had, but we still have others.

Start by saying your name and spelling it. Thanks.

MR. PHILLIP WALLACE: Phillip Wallace, P-H-I-L-I-P, W-A-L-L-A-C-E, and I'm here today to speak in support of Line 3 replacement.

First of all, is there a need

for this pipeline, and I say yes. There is a need to get this old pipeline out of service, you know, everybody -- you know, we don't want another Kalamazoo River.

We want this old pipeline out of service and a brand new pipeline.

Do we need that? Yes, we do need that. Minnesota has benefited from the since 1963. This Canadian crude has been coming through here since 1963 in this pipeline. So we need to get that one out of service.

You know, this creates an opportunity in Minnesota -- any good. That's not clear. It comes back to you as gasoline diesel fuel, jet fuel, heating fuel, and many other products that's byproducts of crude oil.

There's a lot of concern about the old pipeline being decommissioned and removed. I've been in the pipeline and welding business for 41 years. I've taken out many lines; lines that were out of date -- and the way we decommission these lines, the first thing we do is we run pigs through the pipeline.

This is a cleaning tool, and we pressurize them with air pressure behind them and we push all the fluids out of the pipeline, you know, until it's completely cleared of all fluids.

And then we will put a nitrogen purge on this to push out all the explosive gases, and we will fill this line with a low pressure nitrogen.

Then we will take the mainline valves that you see above ground. The pipeline comes up, you see the valves. We dig that up. We cut those valves out. We remove those valves. We weld plates on the open ends. Where there's no open ends, they're buried.

The road crossings, the road crossings are dug up on each side. We cut those, oscillate that road section, the section that goes underneath the roads and the creeks and the water pumps.

We cut those, oscillate 'em, fill 'em with concrete or grout, so they will not corrode and cave in in these areas.

As far as taking the line up, yes, I agree that thing needs to be taken up,

but I do know there is some sensitive areas, that it's more unsafe to try to get it removed than it is to leave it in place, in certain areas.

So there's a lot of concern about these jobs. But, you know -- well, these are temporary jobs. For people like myself and many others in this room that are pipeline construction workers from all trades, this is not a temporary job. This is our lifetime career.

This is my 41st year of being a pipeliner, and I've done that from the Alaska pipeline all the way down to the oil fields of Venezuela in my career, and I'm pretty proud of that. It's not a temporary job to me.

We have over 2,000 UA skilled pipe trades members in the state of Minnesota. And these -- you know, our members here in Minnesota, they make their living working for Enbridge, not just on pipelines, but tank farms, pump stations, facility work.

But they make their living with Enbridge and they have their whole career, and there's not a lot of work in Minnesota right

now. Most of these people are up in the northeastern states. We need to get this pipeline approved for Minnesotans to come back to work at home.

That's pretty much -- Enbridge has committed their work to the skilled union laborers here and in all the work on all the pipelines.

And like I said, this Kalamazoo thing, that was a terrible tragedy. We don't want that here. So let's get rid of this Line 3 and get a brand new pipeline in its place.

Thank you.

FACILITATOR: Anyone else?

MR. ANDY PEARSON: My name is

Andy Pearson, A-N-D-Y, P-E-A-R-S-O-N.

One comment today, but first a thought that's been, I guess, bubbling up for me over this and other meetings is that, I think we all know this, if we think about it, that abolitionists still wore shirts made from cotton picked by slaves.

And yet, if you listen to some of the comments I've been hearing, which reminds me I do in fact own a car, believe me, I

haven't forgotten that, I think you might hear between the lines that we should still have slavery.

I want to remind everybody that existing outside of the system, trying to change that system, usually is impossible and says to me the system shouldn't still be changed. So I'll leave it at that.

I want to talk about external costs for just a second. We know external costs are costs that are not borne by essentially the party that has caused them to be incurred by society, but borne by the societies at large.

One of the biggest external costs with this project is the cost to our earth's climate system. And that cost is listed in this document as \$287 billion over 30 years of climate damages, and that's a cost that there's no assumption in this DEIS that Enbridge is at any point going to potentially pick up any of that cost to society.

I ask, as a person who's younger than many in this room, why we would ever consider building a project under those

circumstances, when we know those costs are going to be incurred in a way they're being passed onto future generations.

And one way the EIS could improve on this would be to run those costs out over a timeline that's longer than 30 years. If you look at the document, it says 30 years is the shortest imagined life span for the project.

Now, that's per Enbridge. So I'm a little bit surprised that the DOC decided to take the shortest possible time estimate and only calculate the costs out to that point, when we know there's pipelines operating in Minnesota right now on the main line corridor that have been in place for over 60 years and still operating, still pumping oil.

We should see, at a minimum, a 60-year timeline for the social process.

Another externalized cost is that of abandonment that the DEIS lists a number of \$1.28 billion total cost to remove this pipeline. Now, if they're able to list a cost, that does seem to indicate that it is a possible thing to do, that it is possible to remove this pipeline, if you're able to get a

roughly accurate number, a cross number put on removable.

I don't see an assumption of the DEIS that Enbridge is expected to bear that cost of abandonment in any way, not on the old Line 3, because they're planning to leave in place instead of removing it, which is what the figure refers to is removal.

And I don't see that worked into estimates about the new line that they would build, and that should be built in as an additional cost down the road, right.

Because we know it's going to have to be incurred at some point. I think many of us are probably not under the delusion that these lines will permanently, for the life of the earth, stay in the ground and either harmlessly disintegrate or just stay put, stay in place.

I think we know that at some point these lines are likely to be removed, whether it's now, whether it's several years down the road, maybe several decades down the road, in case of the new line that they want to build.

Doesn't mean the costs are not going to have to be borne by somebody, and in a fair society we should ask that the costs are borne by the party that caused it to be incurred, which in this case is Enbridge Energy.

So we should be making processes to hold Enbridge accountable, and the DEIS should be quantifying those costs and setting an expectation that they be included in Enbridge's responsibility.

And I wish I saw it in the document, and I hope the final version puts it up more clearly.

Finally, I question where this oil is going once it is the end of the line in Superior, the end of the projected -- project that Enbridge has proposed.

We know that there's pipelines that run from Superior across Wisconsin, Line 61, at least two others.

But those pipelines are relatively full right now. Enbridge has ultimately proposed and then walked back the proposal to build a twin line that would also

cross down through Wisconsin to carry this oil.

Now, currently that project is off the table. But if you add up the oil flow numbers, they don't appear to have enough capacity to put the oil from an expanded Line 3 on their current lines across Wisconsin.

Now, there's some oil that will flow across the upper peninsula of Michigan, Line 5, and across and straight to that line, crossing this. Absolutely terrifying, if you have underwater footage, because it's in such bad shape because the pipe isn't down there.

Thank God it hasn't had a major leak because it would contaminate three great lakes if it did.

A few points there, if Line 66, this proposed twin pipeline across Wisconsin is part of the Line 3 plan, it must be disclosed and it must be considered in the DEIS as a connected project, because that's the law that the DEIS is operating under, is connected projects need to be considered in the DEIS.

If it is not on the table as a project, we need a better explanation from Enbridge where exactly this oil is going once

it leaves Superior, because this may be an attempt to just avoid having to consider a connected project.

It creates substantial impacts in Wisconsin that would otherwise be included in the DEIS.

Another option, of course, is putting some of that on Line 5, but I will note that right now on Line 5 Michigan is working very hard to shut down that pipeline.

There's a very solid chance that that line would be shut down or scheduled to be shut down before Line 3 ever becomes operational, and I didn't see any consideration of that in the DEIS.

What happens if one of the Superior take-away lines that right now is carrying a substantial volume ends up not being able to carry that volume?

Because the most plausible scenario right now in Michigan is showing that line is leaking or being shut down.

And the last thing I want to say is that the other option would be moving this on boats from Superior. We know Enbridge has

1	had a proposal to do this on the table and they
2	have taken that proposal off the table for now.
3	Will it come back? Will they be
4	putting tar sands in our Great Lakes? I don't
5	think that any of us wants that. So we need
6	answers on where this oil is going.
7	Thank you so much.
8	FACILITATOR: In the back
9	state your name and spell it.
10	MR. MEL DANIELS: My name is Mel
11	Daniels, D-A-N-I-E-L-S, from Staples.
12	I live north of Staples and the
13	pipeline, and my comment is oil is going
14	through town on railroad. At times you see
15	six, seven oil trains in here, plus two or
16	three old trains in here.
17	What really concerns me is if we
18	had an issue here, it would literally melt the
19	town of Staples. To me, that was more scary
20	than living next to the pipeline. Thank you.
21	FACILITATOR: One comment up
22	there.
23	MS. KYLIE LEMLEY: Hi, I'm
24	K-Y-L-I-E, L-E-M-L-E-Y.
25	So first of all, I heard the

technology comparison time and time again between the old Line 3 and the proposed new project.

When we talk about leaks here, we are not solely talking about leaks from the 60-some-year-old Line 3.

We're including leaks from brand new pipelines with the same brand new technology that you continue spouting, and in fact, compared to other decades, we are currently on track to become the decade with the highest amount of pipeline spills ever in the U.S.

So keeping in mind that around half of all pipelines today were built in the '50s, and that these new lines that we're building today can hold double the capacity that the old ones that are currently running, we're set to double the amount of oil running through Minnesota.

I'd like to say that I for one am not okay with the 40 percent reduction in spill risk that I heard with new technology. I am not okay with just a 40 percent promise that maybe it will leak a little bit less.

If we want to keep our waters and lands safe here, we need to have no risks of spill.

I'd also like to speak on the issue of abandonment. I would like to mention if we want to actually replace the old pipeline -- this is being called a replacement project -- we can't just abandon the old line and create an entirely new route and an entirely new corridor. That's not at all replacement. I don't see how that's sustainable.

So if you are talking about abandonment, the cost of cleaning up the alleged line is estimated at \$1.28 billion.

Obviously, I'm not going to pay for that.

I hope to God you are planning on paying for that. Enbridge should absolutely have to pay for that.

So 14 pages in the DEIS are what have been given to the topic of abandonment. Fourteen pages out of 6,000. That's absolutely insane. This has never been done before. We don't just abandon our pipelines.

We need to have an entirely

separate Environmental Impact Statement on abandonment. We deserve to know what happens to our land, the risks we're willing to accept if we decide to put this project through.

I'd also like to mention that even if we didn't have oil today, et cetera, we all drove here today, blah, blah, blah. Even if we do need oil, we have 20 or 30 years to figure out how to move away from it before we can't extract oil portably anymore here in the U.S.

Let me let you in on a secret.

The reason that Line 3 is represented in DEIS

as running for maybe 30 years is because

that's all the amount of time we have left in

terms of extraction, okay.

The reason they're extracting tar sands, which are the most expensive to extract, are because we're scraping the bottom of the barrel. There's nothing left for us.

There's nothing we can do here.

so what do we do when we run out in 30 years? Do we have just have no options to move forward, because we spent the previous 70 years knowing that we're running out of

time, milking the earth for every last drop of dirty oil we can scrape from it?

We have jobs, welding jobs, electrician jobs, skilled labor jobs in a renewable energy economy. The technology exists.

As you've also heard people say today, electric cars, cars that run on things like vegetable oil or hemp oil, they exist, the technology is all there. We just need to make it available for people like you and me.

There are also more than double jobs in the renewable resources than there are in the oil and natural gas industry nationwide right now.

The only reason we need petroleum to exist is because a corporate giant has distorted facts to make things seem that way.

We are moving forward, whether people want to or not. Do we as Minnesotans want to be left behind? And lastly, I'd like to pose a question for you all to consider privately.

As mentioned earlier today, the

DEIS specifically states that indigenous communities will be adversely impacted disproportionately.

The DEIS has also acknowledged that native peoples are already very much economically depressed. I think (indiscernible), the very sensitive natural rice beds and kill the water. We absolutely are going to be killing the native people, too.

Ask yourself why pipelines seem to snake through reservations, seem to go through the 1855 ceded territory, which is currently a law still in effect, by the way.

Ask yourself why when Bismarck residents said they didn't want the Dakota Access pipeline near their water sources out of fear (indiscernible), the pipeline was rerouted to the Standing Rock reservation.

Ask yourself why if this Line 3 doesn't affect you or your family personally, you just are not interested.

Those are my comments, and thank you for listening.

UNIDENTIFIED SPEAKER: I have a

couple of questions. First, I look around this room and this is a project that will be affecting every person in several counties. I see only a handful of people.

How much information is being put out so the people know this meeting is going on? I, by chance, found out no one that I

My other question is tar sands do not flow. They're thick, they're heavy. What are you mixing? What other chemicals are going to be in our waters when that pipeline breaks?

talked to knew that this meeting was happening.

And I'm not saying if, I'm saying when, because they do break. The old one has broke several times here.

Thirdly, what is your spill -what is the reaction time on a spill? How long
before you show up? How long before it's
stopped? How long before it's repaired if it's
running into our lands and waters?

FACILITATOR: Were there any others?

MS. JUNE WEITEMIER: Hi, I'm June Weitemier, J-U-N-E, W-E-I-T-E-M-I-E-R.

I'm from Long Prairie, and I did

drive here. But I also worked in Texas over 20 years, and a lot of those oil fields have been shut down and they should not have been. It cost a lot of guys, engineers, their jobs and that was not a good thing.

We should be independent of foreign oil. I am against foreign oil. We need to take care of our people here. We also need to take care of the water, yes.

One of the things is -- well, you can tell I'm older, but I have been recycling for 48 years on my own; trying to keep the water clean, watching my garbage, watching what I use and what I don't use, and passing that on to my children.

And that's me, my individual responsibility, but I pass on to my grandchildren.

I said to someone here today I represent at least 75 people just in my family, 70 for the pipeline, five against.

In my family my father worked for the First Nation people. We had a lot of people that lived in the Staples area. My dad lived at (indiscernible) Prairie, and so we respectfully -- with hunting and the fishing, and I love to fish.

But there again, I feel I'm responsible for keeping the waters around me clean and not to pollute it. And I started that 48 years ago, how I wash my clothes and what I wash my clothes in to keep our waterways clean.

You go further down the Mississippi, it's really dirty, and people need to start to be responsible for what they use it for in their homes, to keep it clean, and pass it on to our children.

But if you're talking about quantifying cost, I think that's an excellent thing. We need to do that with all our resources, whatever we use.

I am for solar. I am not for the wind mills. They do not quantify the costs that you're going to have to do to replace it.

Now, the other thing is oil.

What are we going to do when the oil runs out?

The United States of America is coal wealthy.

We are also engineer wealthy, and it's time for our young people, some of whom are very

brilliant, to start learning the chemistry.

In my family on my mother's side, it was through uranium, and that chemistry was kept secret in how to use and make all types of uranium.

Even out of the Saturday mornings with the channels that they have to teach our young people, I found it was very interesting. I did not realize that the telegraph was sent from England to the United States of America somewhere in the 1800s or before that, and it's all piped under ground and had to have the most excellent copper.

Michigan has copper and the best copper in order for that telegraph to be able to transmit and resonate underneath the water.

So you can understand, some of you will remember, but the young ones won't. The Woodstock music festival out northeast, pretty riotous, and they had a lot of fun, right.

It's costing them almost 50 years to clean up that mess. And I called and asked -- I think it's okay to have fun, but how much does it cost everybody else to clean it

1 up?

Another thing is, do you know the plants and trees need the carbon dioxide we give off? It is for their life. I believe that we are personally responsible for everything, and we do have coal, we have great engineers.

And I think it's time for the young people in college to learn how to take care of these things and to use their brilliance toward this.

And I'd be right out there,
because there's anarchists running in our
country. We need to keep them out. We need to
keep extreme socialism out of our country.
This is the United States of America we were
founded on the constitution.

We need to respect all of our peoples, and I'm saying be careful, be cautious, but like they say, be careful who you allow in your fox hole.

Thank you.

FACILITATOR: Do we have other comments? Anyone who hasn't spoken? If you can spell your name again.

1 MR. BILL PAULSON: Thank you. Bill, B-I-L-L, Paulson, P-A-U-L-S-O-N. 2 3 Just a couple things that came to mind while I'm sitting here, listening to 4 5 everybody. Maybe we need to look at also one thing I'm not seeing in the DEIS is past 6 7 history performance. 8 When we go back and average out 9 what has happened in the past with the pipelines, then we could give them perspective 10 11 of what we can look at in the future. We have, 12 what is very well stated, 40 some years in the 13 pipeline industry. We have new safety measures and everything, Dakota Access to the pipeline 14 15 in North Dakota, and prior to even getting it 16 fully implemented had a leak. We keep stating these lines are 17 safer, stronger; they're still leaking, so 18 19 where's the quantification on that? When they are connected to the 20 other pipelines, we need to look at all the 21 22 connecting issues. As was stated, where is it 23 going? 24 When he said that none of these 25 pipelines are touching the reservation, that is

untrue. According to the 1855 Treaty, ceded territory, these pipelines go directly through our controlled areas for our right to fish, hunt, and be sustainable. That is a given right. That's a federal law, law of the land.

So when you look at that, they're going through, directly through lands that are controlled by the Native Americans of Minnesota, Wisconsin, and further on.

So those things need to be addressed. We need to look at the qualification of the pipeline, where are the materials coming from.

If it was U.S. made, stringent, stringent, stringent guidelines to create this thing, and we -- we just had an administration say come from Canada, Russian ties, inferior metal. What are the anomalies in this metal? Who is going to foot the bill when it comes to cleanup and everything else?

We're looking at who is going to foot the bill. You're outsourcing jobs to Minnesota and other states. Minnesota will not receive the money.

When you are not paying taxes in

1	Minnesota, Minnesotans do not get a benefit.
2	Miigwech.
3	FACILITATOR: One more.
4	MS. AMY BOND: Amy Bond, A-M-Y
5	B-O-N-D.
6	One thing I forgot to mention is
7	not only did Enbridge have the worst oil spill
8	ever recorded, they also have are going to
9	put in the longest pipeline ever recorded.
10	That's another problem.
11	Another thing is all the oil is
12	coming from Canada. Why don't they pipeline
13	their own country, instead of destroying
14	America? And we are sending all this oil
15	mostly out of country. 10 percent stays here.
16	90 percent goes to China or whatever country is
17	needing it. Then we turn around and buy some
18	back.
19	Why is that? It's more taxes for
20	the people and more money for the companies.
21	Thank you.
22	FACILITATOR: Sir, if you can
23	repeat your name and spell it.
24	UNIDENTIFIED SPEAKER: Yes, I
25	just want to add one thing here I want to

comment on. We gotta have this crude to survive. I want my grandchildren to live in a sustaining green world, but, you know, we're not there yet. We're working on it.

And as far as the comments I've been hearing, even last night in St. Paul, there's a lot of people -- you know, let's just move it on a train, move it on a truck. That's the -- you talk about safe transport here, you know.

If you got laptops, I want you to go home and research this. July the 6th, 2013, I can't remember the name of the town in Quebec, Canada. There was 74 car-loads of crude. It was hauling actually oil out of North Dakota that crashed in that town at 1:15 a.m. and killed 42 people.

It burnt -- it was a runaway train. It had parked on the side rail a few miles out of town, bricks gave way. And that train crashed in that town and just totally destroyed the whole town, 42 people, and there was five more unaccounted for.

So you know what, let's do the smart thing here, let's put in the pipeline,

keep it off the railroads. Because the railroads -- I grew up in a town. All small towns are built around the railroads. These railroads pass right by your houses.

Let's keep it off the railroad.

Don't even consider that being a safe way to travel.

Thank you.

FACILITATOR: I really

appreciate -- we have one more. We have had a really good, civil conversation. I appreciate people being respectful and listening to each other's point of view, sharing your views.

We'll take one more comment and close out the public comment.

MS. NANCY TERHARK: My name is Nancy, N-A-N-C-Y, Terhark, T-E-R-H-A-R-K. I live in the city of Park Rapids just north of here.

I have many concerns with the Enbridge relocated and expanded Line 3 pipeline, but my testimony today will be primarily about the part of the pipeline that goes through the Pineland Sands Straight River Aquifer.

The water from this already compromised aquifer is the main source of water for the City of Park Rapids as well as the source of many private wells, much agricultural and irrigation and various industries in the area.

Enbridge hopes to relocate and expand Line 3 and bring tar sands/build this/coal lake blend oil not only through the lakes, rivers, and waters that make Park Rapids the destination of many tourists, fishermen, and outdoor enthusiasts, but also through the source of drinking water the Park Rapids residents consider vital to their lives.

Those of us who live in Park
Rapids have been through changes in our water
quality and the cost of treatment for these
changes have been added to our water bills for
the past two years.

The Pineland Sands Straight River
Aquifer has recently come under study by the
Minnesota DNR and ECA.

In February of 2015, the DNR

Commissioner Tom Landwehr said he was ordering
the study of water and wildlife impacts in the

Pineland Sands Aquifer.

A quote from the Star Tribune on February 5th, 2015, he says, "We simply have to get a better handle on what's happening with the water use and quality of this very, very, very important aquifer."

He also spoke about the already compromised aquifer and how some municipalities were having to invest in deeper wells, and the area was home to a number of unique species.

In October of 2016, another Star Tribune article quotes MPCA Commissioner John Linc Stine, "What we do to our land, we do to our water."

The article, "Minnesota's

Threatened Rivers," talks about the dangers of continuing to pollute the upper Mississippi watershed, which includes the Pineland Sands

Straight River Aquifer, which feeds into the Crow Wing River and continues onward to the Mississippi River.

Most recently, the Minnesota DNR has designated the Straight River groundwater management area that's one of three compromised areas that the DNR put at the top of their list

for a plan to be sure that the groundwater aquifers remain sustainable.

Sustainable cities included in the mapping area include Park Rapids, Osakis, and Hansford.

My questions, to go along -- a couple to go along with that and a couple that don't -- with all the studies being done by the Minnesota DNR and Minnesota Pollution Control Agency, I'm just wondering if any of the information was included in the DEIS? Were the DNR and the MPCA truly involved in it, and if so, in what capacity?

Why was the Pineland Sands

Aquifer, an already compromised at risk aquifer system, passed over when selecting the still study sites? There were seven still study sites, but that was not one of them, and a more thorough analysis of different locations is needed.

There's some horizontal drilling under streams and river beds that contain additives that are toxic to aquatic wildlife and vegetation.

The Straight River, a nationally

known brown trout stream, suffered a frac-out during (indiscernible) four project. The public needs to be given a list of these additives to adequately comment.

BAR Engineering, here to testify as an advocate for Enbridge during the Sandpiper hearings. They referred to the groundwater south of Park Rapids as insignificant because it was already polluted.

How can they be trusted to be objective and to behave differently? Enbridge and their contractor prepared the entire report on oil releases and pinhole leaks.

Obviously it works to their benefit to downplay risks and damages. How can we trust them to write an objective report?

Why was this not done by an independent expert reviewer?

More questions: Who are the private contractors used to compile the EIS?

Do they have a work history with the applicant who hired them, State of Minnesota or Enbridge?

And last, but not least, this came to my computer yesterday, I believe it was. It's the definition of regulatory

capture, which is a question I have in the 1 Minnesota DOC. 2 3 And the definition is: "Regulatory capture is a theory associated with 4 5 George Stigler, a Nobel Laureate economist. Ιt is the process by which regulatory agencies 6 7 eventually come to be dominated by the very industries they were charged with regulating. 8 9 Regulatory capture happens when a regulatory agency, formed to act in the public's interest, 10 11 eventually acts in ways that benefit the 12 industry it's supposed to be regulating, rather than the public." 13 And I ask the Minnesota DOC if 14 15 they have become a regulatory agency that has fallen victim to Enbridge. 16 Thank you for your time. 17 18 FACILITATOR: Thank you. 19 MS. NICOLETTE SLAGLE: Hi, Nicolette Slagle, N-I-C-O-L-E-T-T-E, 20 21 S-L-A-G-L-E, Honor the Earth research 22 director. 23 I just have a suggestion for you 24 guys for the Final EIS in disseminating information a little bit more. 25

We as Honor the Earth, have started a website called stopline3.org, and on that we have just a simple Google Earth map with some of the information that we've collected about this project.

And I think that that might be a very helpful way for people to be able to look into the information that the DOC and you guys have compiled.

Because I know I personally have a lot of questions of people about like where is this pipeline going. I want to see a more detailed map, and those map books are pretty hard to navigate through.

So if you had something that was interactive posted on the website, you can zoom in and see some of these different analyses and just where different routes go.

Especially when people are concerned about how close to the property or their lakes or their different options and those kind of things. That's it; thanks.

FACILITATOR: Thank you.

So I want to thank you all, again, for being here. The displays, the

posters will still be here, and the staff will be here.

If you have additional questions -- some people ask questions during the session -- there are some staff members who may be able to answer some of those questions so feel free to go back and talk to them.

As you heard, public comments are accepted through July 10th. If you want to review further, there are copies of the EIS. They're very long. We have them there. They're on jump drives as well as on CDs at the registration table.

So if you'd liked to grab a copy to bring home, you can do that.

And thank you again to everyone for being here and for your participation.

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