MANITOBA CLEAN ENVIRONMENT COMMISSION
KEEYASK GENERATION PROJECT
PUBLIC HEARING
PIMICIKAMAK CREE NATION
* * * * * * * * * * * * * * * * * *
Transcript of Proceedings
Pimicikamak Band Hall
Cross Lake, Manitoba
Wednesday, October 9, 2013
* * * * * * * * * * * * * * * * * *

## APPEARANCES

CLEAN ENVIRONMENT COMMISSION

Terry Sargeant - Chairman

Edwin Yee - Member

Judy Bradley - Member

Jim Shaw - Member

Reg Nepinak - Member

Michael Green - Counsel to the Board

Cathy Johnson - Commission Secretary

MANITOBA CONSERVATION AND WATER STEWARDSHIP

Bruce Webb

INDEX OF PROCEEDINGS	
Opening by Vice Chief Robinson	1
Opening by the Chairman	3
PRESENTERS:	
Ettienne North	5
Charles Miller	5
Donald McKay Senior	9
Katherine McKay	14
Rita F. Monias	15
Violet McKay	20
Tommy Monias	24
Jackson Osborne	28
Andrina Blacksmith	37
Bobby Brightnose	43
Edith Grace McKay	59
Eleanor Scott	65
Darwin Paupanikas	69

	Page
1	WEDNESDAY, OCTOBER 9, 2013.
2	Upon commencing at 1:35 p.m.
3	
4	VICE-CHIEF SHIRLEY ROBINSON: Good afternoon
5	everyone that is present here today, along with our
б	visitors. I welcome you to our territory,the
7	Pimicikamak Cree Nation. Lot of, I am here on behalf
8	of the Chief of the Nation, I am the Vice Chief of the
9	nation.
10	I would like to also acknowledge the people
11	that are here, that come here with heavy hearts today.
12	That will be sharing some valid information with you the
13	panel that are here today. I honour this visit that is
14	happening. Because, the years that we have been
15	impacted by by Manitoba Hydro, and projects that they
16	continue to endorse without proper consultation.
17	I am very honoured that you are here today to listen to
18	our people our elders that we have remaining.
19	We do not have that many elders anymore.
20	These are our teachers. They know the story. They
21	know the truth. They have felt it, they have walked
22	it. And I ask you to take that information that they
23	will be sharing, that you will be hearing from our
24	people. I ask you to take that information to the
25	heart. Because, it will come from the heart. That we

	Desc
1	Page: will be sharing with you. And it is all based on
2	honesty, and truth.
3	These are our people, and, this is why we
4	are here today. And, I am very humbled that you can be
5	here to hear the Pimicikamak people out.
6	So, with that I would like to take this
7	time, once again, to thank you as Vice Chief, from the
8	Pimicikamak people, thank you very much for listening to
9	me, and understanding where we come from as a people.
10	I speak to you, my name is Shirley Robinson Vice Chief
11	of Pimicikamak Cree Nation, and I stand here before you
12	on behalf of the Chief of the Nation Catherine Merrick,
13	she extends her regrets today, unfortunately she cannot
14	be here, but will be here later on. So, she is very
15	busy right now.
16	Thank you very much.
17	(Cree spoken)
18	Darwin Paupanikas and the four councillors,
19	I acknowledge them as well. With that, I thank you,
20	and again, I ask you, everything will be from the heart.
21	You may see tears in our people, that is, that is what
22	we felt all of these years. And, it is impacting from
23	generation to generation. You will hear them. Thank
24	you very much. And we honour this visit that you are
25	doing with our people. Thank you.

1	Page 3 THE CHAIRMAN: Thank you. Thank you, Vice
2	Chief Robinson for that welcome. Good afternoon, and,
3	welcome, and, thank you very much for your patience. As
4	you may know we were supposed to be here much earlier in
5	the day, but our airline kept telling us it was foggy
6	here, since we have been here everyone telling us it is
7	not foggy. It was just before noon the airline said it
8	is cleared up. And we can go, then it took another
9	half hour to take off.
10	We are here, we are pleased to be here. My
11	name is Terry Sargeant, I am the Chair of the Manitoba
12	Clean Environment Commission as well as the Chair of the
13	panel that will be conducting the review on the Keeyask
14	Generation Project.
15	At the outset, I would like to acknowledge
16	that we are meeting here today in traditional territory
17	of the Pimicikamak, we are honoured to be here, and we
18	thank you for letting us come into your community.
19	Let me also introduce my co-panelists. To my left Jim
20	Shaw, and, Judy Bradley, and to my right, Edwin Yee, and
21	Reg Nepinak. We also have some staff with us. I am
22	going to dispense with most of my opening comments,
23	because we maybe a little short of time.
24	We are here today because about a year ago
25	the Minister of Conservation asked us to conduct the

	Page 4
1	review into the Environmental Impact Statement prepared
2	by the proponent, Manitoba Hydro, and its four First
3	Nation partners, to build the Keeyask Generation
4	Project. And more specifically, he also asked us to
5	hold hearings in areas that, near where people in
6	areas where people lived near where the project would be
7	built.
8	More specifically, we are here today, in
9	Cross Lake because a number of months ago, Darwin
10	Paupanikas, on behalf of the Four Councils wrote to us,
11	and asked if we would come in here and hold some
12	hearings. And we readily agreed to that, and, that is
13	why we are here today.
14	What we want to hear is, as Vice Chief
15	Robinson said, we want to hear your stories, what your
16	concerns are, what your concerns have been in the past,
17	what they will be in the future and how they might be
18	affected by the Keeyask Generation Project.
19	So I am not going to say anymore. I will
20	turn it over, we have, I believe, perhaps at many as 15
21	people to make presentations. And, we only have, about
22	little under four hours, I think. So, I will turn it
23	over, Darwin.
24	MR. DARWIN PAUPANIKAS: Okay. Thank you
25	Mr. Chair.

Page 5 (Cree spoken). 1 2 In short, I am going to let the speakers 3 speak as they wish, or feel. 15 minutes each is 4 time limit, and then, as much as possible, I hope they try and accommodate that time limit and we are 5 going to just let them go in their language, if they 6 7 wish, some of them will do their presentation in English, and the ones that do it in their language, 8 we will transcribe it, shortly after this and send it 9 10 to the Commission. Thank you. First speaker, I would like to introduce, 11 12 is elder Ettienne North. 13 MR. ETTIENNE NORTH: (Cree spoken) Thank 14 you very much. 15 MR. DARWIN PAUPANIKAS: He took five 16 minutes, thank you Ettienne North. He has lot more stories to tell. He summarized bullet points of 17 18 the message. 19 We have his recording, from a previous 20 meeting, we will transcribe much of that as well. 21 Next I call upon Charles Miller. MR. CHARLES MILLER: Hello, my name is 22 23 Charles Miller, and I am a citizen of Pimicikamak. 24 I also represent the interests of the youth council 25 in matters related to the NFA. And this happens to

1	Page be one of those issues that happen to fall under that
2	category.
3	I would like to acknowledge everybody here
4	today, CEC and all of its members.
5	I would like to talk to you today a little
6	bit about the effects of the projects on Aboriginal
7	and Treaty Rights with respect to past generations
8	and future generations to come.
9	Besides the obvious environmental effects
10	of the Hydro projects, like the accessibility to
11	hunting and fishing and trapping has become extremely
12	difficult since the inception of the projects.
13	And that has a direct effect on the aboriginal and
14	treaty rights of the citizens here as well as the
15	other people up in the North that are part of so
16	called TCN partnerships.
17	It also has an affect on Aboriginal and
18	Treaty rights in a different way. Aboriginal and
19	Treaty rights are looked at differently by different
20	people. Like the Government of Canada, and Manitoba
21	look at it, they want to minimize, they want to do
22	away with it, they want to do away with Aboriginal
23	title and rights so they can open up this whole land
24	for resource development.
25	When I talk about Aboriginal rights, Treaty

1	Page 7 rights, I hear people talk about their rights haven't
2	been affected, that is a fiction. The agreement
3	that was signed by our fellow Cree people pretty much
4	rendered their Treaty rights redefined, I will say.
5	But they, in essence they have ceded and released,
6	surrendered to Her Majesty the Queen Aboriginal
7	rights, titles and interests. What they have, what
8	they have signed onto, was municipal style
9	government. And they have given up their, their
10	title to the lands, and they have redefined their
11	rights under the Constitution.
12	And what we are looking at here is to look
13	at the entire picture, not just the Keeyask area of
14	impact. Talking about looking at the cumulative
15	effects of the entire project, including agreements
16	that were signed by the parties, and our brothers,
17	and sisters. You will hear today about what was
18	before and what is now today, and what they expect to
19	see in the future. Although nobody has an idea
20	about what the future will hold because not even
21	Manitoba Hydro knows those answers, nobody knows.
22	It is just a band experiment and I hope
23	that you people here today will carry our concerns,
24	and our, and our hopes with you and actually take
25	them into consideration, not just for us, but for

Page 8 those people that can't speak over there. 1 The 2 agreements that they signed pretty much forbid them 3 from speaking out against the projects. 4 But, for the people, the grassroots people 5 that is why we need you to hear us, we need you to be with us, we need you to help us. We don't have the 6 7 financial recourse or resources, human resources that the governments and Hydro have. We are at a 8 9 fundamental disadvantage in that regard all of the 10 time, every day. And it is being used against us very effectively. 11 12 I understand that agreements are signed 13 under duress, and that is understandable, but we need 14 you to hear our concerns. And I hope that what you hear today, will, will give you a positive look on 15 how Pimicikamak views the world. You will hear from 16 these people here today that they love this land, 17 18 they were born on this land, they were born free 19 here. 20 Now, as the Hydro projects go on, our 21 freedom is being gradually taken away from us by lack 22 of access, and just this sheer danger of our lands 23 now. It is not as steady as it used to be. And it has become unpredictable. So with that I would like 24 to thank you for your time, and consideration, and I 25

	Page 9
1	wish you guys safe travels, to whatever you guys come
2	from. Thank you very much.
3	THE CHAIRMAN: Thank you, Mr. Miller. We
4	all come from Winnipeg, although this morning we came
5	from Thompson. And, we hope that not that we
6	don't admire your community, the little bit we have
7	seen of it in the few minutes we have been here, we
8	hope we don't have as much trouble getting out as we
9	did this morning.
10	Thank you for your comments, we have heard
11	your comments, and believe me we will take into
12	consideration everything that you have said here
13	today.
14	MR. DARWIN PAUPANIKAS: Next, I had Leonard
15	Ross scheduled, and Katherine McKay, but due to the
16	delay in this program, Donald McKay Senior, is going
17	to go ahead of the rest, he has a plane to catch
18	later. He has a medical issue that he has to contend
19	with. So we will have Donald to the floor at this
20	time. Thank you.
21	MR. DONALD MCKAY SR: I would like to
22	welcome the visitors, and I would start right away.
23	My name is Donald McKay. I am 84 years young. 84
24	years old. And start from the beginning for my
25	story about this Hydro, Manitoba Hydro that started

	Page
1	this project here. Some 33 years ago, 32 years ago,
2	I don't, I can't remember. But at that time Ed
3	Schreyer was the Premier of Manitoba at that time
4	when he came and he told us there, that this Hydro
5	project, wouldn't damage much.
6	He was standing there at the meeting, we
7	had a meeting, in a small shed, small house there and
8	he hold up his pen like this, that is how much, only
9	how much the water, the difference with the water
10	will be, six inches. And, he said, also, that we
11	wouldn't have to pay much Hydro bills, hundred
12	dollars A month. People are paying here between 200
13	and \$500 maybe a more a month, especially in the
14	wintertime.
15	So, and now we, that causes a lot of
16	damages. Damages for trapping, like the Ettiene
17	North said I started trapping when I was seven years
18	old, and you know, I was born on the trapline. And
19	when I was seven years old I started trapping. I
20	went to school for three years, and I went back
21	trapping again. And this Hydro causes a lot of
22	damages, not only for people, but animals too.
23	The children too. There is a lot of damages done.
24	Destroying fish. There was a lot of fish
25	down here, and we didn't have to go far to get fish.

	Page 11
1	At that time before Hydro came. Now you have to go
2	further even to get the few fish. Not like it used
3	to be. Lot of fish in Cross Lake, and muskrats too,
4	but they are gone now, hardly any.
5	And, like, in 1987, we, we took a survey of
6	the Hydro, Hydro bills, and it came up to 1.6
7	million, that year, 1987. But, we didn't take all
8	the not every house. And Hydro gave us nothing
9	that time. That year, nothing at all. And even
10	today we get nothing like I hear, I hear today, that
11	Hydro makes 3.58 million a day from down this river
12	that is flowing down here.
13	And he makes 1.31 billion a year. How
14	much does he give us a year? I don't think he gave
15	us anything. And I can't forget this, Ed Schreyer,
16	the Premier, at that time, that he told us a lie, and
17	I thought that Premiers were supposed to be honest
18	people. But Hydro is doing a lot of damage,
19	everybody knows here in Cross Lake.
20	And the water goes down sometimes seven
21	feet, maybe eight feet. And it comes up again,
22	especially early in the wintertime, the water comes
23	up and kills the muskrat. And the water comes and
24	frozen, the water frozen, and the kills all of the
25	muskrats. And, and, the water goes down. And then

	Page 12
1	kills the muskrats when it goes down, there is no
2	water. And the ice forms on them and kills them,
3	even the fish are killed. Even the beaver. Even
4	the moose. Used to be a lot of moose around here,
5	now they are not too many anymore. Because the
6	water, low water.
7	The drinking water, we have to buy drinking
8	water from the store. And in the Winnipeg, in
9	Winnipeg, they get water from miles, and miles from
10	Winnipeg, to get the clean water. And there is
11	clean water here somewhere in the lakes here around
12	Cross Lake. Where the pipe could go. But, we are
13	bringing muddy water here in Cross Lake. No wonder
14	people get so sick. Everybody gets sick.
15	And every home someone is sick. Because
16	of the water. The water is not fit to drink. Nor
17	to cook with it. We need the clean water in Cross
18	Lake. People are sick, like I said in the nursing
19	station, it is full every day. Full of people going
20	there because they are not feeling well. They are
21	sick. And I blame water for that. I blame Hydro
22	for damaging the water. Damaging our life.
23	Damaging our livelihood.
24	And, I have a lot of stories to tell, but,
25	like I say, the, I was born on a trapline, I started

	Page 13
1	trapping when I was seven years old with my dad.
2	That is how we made a living at that time. So, I
3	think I have to write my story to give, tell all
4	about the, all about the damages done. For
5	trapping, and fishing, the fishermen, and for the
6	trappers.
7	One thing I want to mention here too, or
8	about this, if you know anything about PCN law that
9	was made here, I understand that the government
10	doesn't, does not, doesn't recognize it. Because, I
11	hear them myself personally, when they told us they
12	don't recognize PCN law, Pimicikamak Law. This PCN
13	law, this doesn't help anybody, doesn't help me, for
14	sure.
15	I think that is about all I have to say,
16	because I am going to write my story about this
17	Manitoba Hydro, and damages, hardship, and a lot of
18	things more about it. So that is all I can say
19	right now. So, all I can remember. For now any
20	ways. Thank you for listening. For listening to
21	me today. Thank you again.
22	THE CHAIRMAN: Thank you very much Mr.
23	McKay. And I think you should write your story
24	down, it would be very interesting to many people.
25	And I think Darwin said, you are going out today, so,

-	Page 14
1	we wish you safe travels. And good health.
2	MR. DARWIN PAUPANIKAS: Thank you, Donald.
3	He is war veteran from Korean War. We also have a
4	young man that served in Afghanistan he is not here
5	today, but he is Pimicikamak. So, next, I would
б	like to call Elder Katherine McKay.
7	For your information as intro for
8	Katherine. Katherine is a traditionalist, she still
9	lives off the land today, she still practices her
10	tradition, our way of life. She will paddle out
11	onto the lake most times of the year, when she can,
12	and when she is healthy.
13	MS KATHERINE MCKAY: (Cree spoken) (Presents
14	jar of water)
15	MR. DARWIN PAUPANIKAS: That is a souvenir
16	for you people to take with you, and do with what you
17	will. From Katherine that is arm length where she
18	got that water from the shore of our waters here in
19	the Nelson River.
20	I wish to call on Leonard Ross Leonard has
21	an issue at the moment, I know he has a family member
22	who has taken ill, so he is probably over there right
23	now. So next I will call on Rita F. Monias.
24	THE CHAIRMAN: Darwin, while Rita comes up,
25	when did Katherine get that water?

	Page
1	MS KATHERINE MCKAY: (Cree spoken)
2	MR. DARWIN PAUPANIKAS: This morning. As
3	well for your information Panel as you can see, there
4	is a slide show, or a video of effects of the water,
5	in Cross Lake, and various areas of Pimicikamak, that
6	is for your information, if you ever, as the stories
7	are being told, can you relate to the slides being
8	pictured above.
9	MS RITA F. MONIAS: Good afternoon, my name
10	is Rita Monias, I am a citizen of Pimicikamak. And,
11	I am glad to be making statements here, not to me,
12	but to the point.
13	Some of us here as you look around will see
14	that we have had the pleasure of living in a
15	beautiful and pristine land pre Hydro project.
16	And post Hydro project caused environmental
17	destruction. And the projects that are really
18	devastating the area are Jenpeg, and Kelsey, but I
19	know that other hydroelectric projects will have
20	important impacts upon our home land.
21	As indigenous people, the people who
22	believe in inherent and sovereign, inherent and
23	sovereign rights, we have been totally devastated in
24	so many different ways, in all aspects of life. As
25	indigenous people who believe in sovereignty, land,

	Page 16
1	water, our source of life. And it is our survival.
2	We all know that earth has about 90 percent
3	of water on it. And if we all look at each other,
4	like yourselves, 90 percent of water is in you.
5	And, if anybody comes to affect the water in your
6	body, you will suffer. Our land is precious to us.
7	We don't really appreciate anybody coming and taking
8	our way of life, and our survival because of a
9	commodity. We don't believe in commodity, we believe
10	in survival, and the right to survive.
11	It is very emotional at times, when I have
12	to speak on behalf of our people and, on behalf of
13	the land, the earth that cannot speak for itself.
14	Water is important to us, it is our source of life.
15	When Hydro projects come in, any type of Hydro
16	projects, we are spiritually, emotionally, mentally,
17	and physically affected. That is the part that no
18	corporation ever sees. And will not address.
19	How many people, how many of our elders
20	here do you see? I know they are lonely for their
21	lives, that has been taken away. I am lonely for
22	it. Because I lived pre, I lived a beautiful life
23	pre project. And post-project is so destructive.
24	We have a connection to land and our water
25	is holy, sacred, and spiritual. Our emotions the

1	Page 17 loneliness that our people feel today as we speak, I
2	know, they are lonely for the land that was
3	beautiful, and now destroyed. The mentality of our
4	people has changed because they have seen different
5	things from good to bad. There are people, there
6	are good people still despite the interruption of a
7	beautiful world.
8	Our physical health, recreation it is not
9	good. It is not good like I don't know, if it
10	was Donald who said that in every household there is
11	some kind of disease. And, most devastating disease
12	that we have in Cross Lake is diabetes, and heart
13	conditions. But, of course, there is also mental
14	health. Elders have seen pre project, our children
15	and grandchildren have not, and will not. There is
16	change our behavior of people. That is the part
17	that is not being seen or recorded anywhere. And I
18	haven't seen that yet anywhere. And I have been
19	working with Pimicikamak for a while. Helping out.
20	Now, Manitoba Hydro, there is a problem in
21	health, like I said before, diabetes, heart
22	conditions. I do believe that water has a lot to do
23	with it. The destruction of water, contamination of
24	the water, because it comes from the Lake Winnipeg,
25	Lake Winnipeg, into here, and there are all kinds of

1	Page 18 herbicides, pesticides, and so forth flowing through,
2	and coming through Cross Lake from that dam, from the
3	Hydro, when they open the dams.
4	When I talk about water, the medicine, the
5	natural medicine that we use have been disturbed,
6	mostly 50 percent probably. We don't have our
7	traditional, not much traditional medicine. The
8	berries that have grown along shorelines, they are
9	gone. They were of medicinal value. The sturgeon
10	has medicine value for our heart, for the heart,
11	arteries, and so forth.
12	Now, today, when people are treated for
13	their medical problems when people take medicine, a
14	chemical, the chemicals in the medicine, are supposed
15	to help. They don't. Why I say that, I am not a
16	medical expert or anything, but I know that when you
17	drink chlorinated water with, when you drink
18	chlorinated water with good medicine there is a
19	chemical reaction between the medicine, and the
20	chlorinated water. Now, how can people get well?
21	Because, a chemical reaction between two destroys the
22	medicinal value of the medicine that are supposed to
23	help these people.
24	There is, there is one very disturbing

25 thing that I have seen, and I have experienced, and I

1	Page 19 have worked with went to and saw remains of my people
2	on dried up land (Inaudible) area. Now, when water
3	goes up, the bones of our ancestors are taken away
4	into the water system, and where are they? They are
5	supposed to be kept in sacred places. That really
6	hurts. That really hurts.
7	So the Keeyask Project, as Manitoba Hydro
8	will say, will not affect us. It will affect us,
9	every project, every Hydro project will affect us.
10	And, I don't like the way Manitoba Hydro talks about
11	Aboriginal relations. What is Aboriginal relations
12	to them? They have a department called Aboriginal
13	Relations. I don't think there is any Aboriginal
14	relations to the people of these wide homeland of,
15	wide homeland of ours. There is no relation,
16	Aboriginal relation with me, with Manitoba Hydro,
17	because they destroy my life. Because the
18	corporation destroys our lives.
19	There are Aboriginal relations to the
20	people they hire to help, to help in the destruction
21	of the lives of our people, emotionally, emotionally
22	destructing them, mentally destructing them,
23	spiritually destructing them. Today as we speak, a
24	lot of our people are being disconnected, and they
25	are using our people to cause further division

	Page 20
1	amongst our people. And, I know there is further
2	division amongst our people, because some First
3	Nations are proponents with, to Manitoba Hydro.
4	There is nothing about, there is nothing
5	good about Hydro development in our part, for our
6	part. Most of us in Cross Lake. It creates chaos.
7	It creates division, and it creates destruction, and,
8	especially, it creates poverty amongst our people.
9	Because, the land, and the water was our survival.
10	It no longer is our survival because everything in
11	the area has been destroyed by the so called clean
12	energy of Manitoba Hydro. Thank you for listening.
13	THE CHAIRMAN: Thank you Ms Monias. Thank
14	you very much for telling us your story.
15	MR. DARWIN PAUPANIKAS: Thank you, Rita
16	Monias. Next I will call upon Elder Violet McKay.
17	ELDER VIOLET MCKAY: Good afternoon, my
18	name is Violet McKay, I am one of the Elders. I
19	want to talk about some
20	MR. DARWIN PAUPANIKAS: She is going to
21	talk about Sipiwesk Lake, that is where she was born
22	and raised.
23	ELDER VIOLET MCKAY: (Cree spoken)
24	MR. DARWIN PAUPANIKAS: Sipiwesk Lake I
25	went to visit three years ago, it was about the time

	Page 21
1	that was opportune for somebody to take them to go
2	see where she grew up. And the land that was so
3	beautiful and pristine where her family was sustained
4	from the land for so many years.
5	She, went there and will witness for
6	herself the destruction of the effects of the Hydro
7	development in her home land. (Inaudible) islands
8	been eroding away to the waters. Much, much, much
9	of the forest has been eroded into the lake, and the
10	forestation that is now in the lake are dead
11	driftwood and deadwood floating on the shoreline that
12	covers most of Sipiwesk Lake.
13	ELDER VIOLET MCKAY: (Cree spoken)
14	MR. DARWIN PAUPANIKAS: Why is it that such
15	a point in time that it is allowed to destroy such a
16	beautiful place, a place where I was raised by my
17	father, and land that was so rich and plentiful.
18	Nothing was ever there to harm them in any way, and
19	why is it now being allowed to happen today.
20	ELDER VIOLET MCKAY: (Cree spoken)
21	MR. DARWIN PAUPANIKAS: The story that she
22	wants to share with you today, is the one where she
23	went back there to go visit her birthplace, and, then
24	she went to the shoreline and it was very hurtful for
25	her to see she didn't even recognize her own home

1	Page 22
2	ELDER VIOLET MCKAY: (Cree spoken)
3	MR. DARWIN PAUPANIKAS: Trees, all floating
4	all over the place, dead trees, and the land along
5	the shoreline eroding into the waters.
б	ELDER VIOLET MCKAY: (Cree spoken)
7	MR. DARWIN PAUPANIKAS: Who is responsible
8	for this destruction?
9	ELDER VIOLET MCKAY: (Cree spoken)
10	MR. DARWIN PAUPANIKAS: We live there for
11	so long, we ate off the land, we drank the waters,
12	everything was pristine, and clean, and healthy.
13	Nothing was ever present to harm us in any way.
14	ELDER VIOLET MCKAY: (Cree spoken)
15	MR. DARWIN PAUPANIKAS: It was in our
16	hearts and desire that we could maybe get some
17	assistance to visit our home land, we have asked
18	assistance from Manitoba Hydro directly to assist us,
19	to support us, and to help them get to their home
20	lands, and as well as the leadership, but they have
21	failed to get any assistance anywhere.
22	ELDER VIOLET MCKAY: (Cree spoken)
23	MR. DARWIN PAUPANIKAS: If I was allowed to
24	tell my whole story, I would tell my whole story of
25	growing up with my father helping him in the land

1	Page 23 building our home in the summer, he would cut the
	logs to build our home.
2	
3	ELDER VIOLET MCKAY: (Cree spoken)
4	MR. DARWIN PAUPANIKAS: We would spend our
5	winters there. We would survive off the fish, the
6	animals that he would have killed to sustain us
7	throughout the winter.
8	ELDER VIOLET MCKAY: (Cree spoken).
9	MR. DARWIN PAUPANIKAS: So, this is as far
10	as she will go with her story at this point, which
11	will allow for other people to tell their stories as
12	well.
13	ELDER VIOLET MCKAY: Thank you.
14	THE CHAIRMAN: Thank you very much, Ms
15	McKay.
16	MR. DARWIN PAUPANIKAS: Thank you very
17	much, Violet. Like I said, we will submit her
18	written testimony she has recorded previously, her
19	stories, so we will submit that as well, as well as
20	the video part of it to the commission.
21	I would like to take this time, to
22	acknowledge our assistant that has been helping us
23	out, Mr. Darryl Settee. He has been helping us with
24	the contacts, and briefing, helping me with briefing
25	the Elders, and the people at large, and carrying the

Keeyask

Page 24 1 Commissions processes. 2 And at this time, I would like to call on 3 Mr. Tommy Monias. He is former teacher, educator, and former secretary to the Council. He has a very 4 wealth of information for you, to share with you, and 5 he will probably not need translation. So I am I am 6 7 going to step away from the table, and give him the whole table. 8 9 MR. TOMMY MONIAS: Thank you very much. 10 The picture you see right now, passing it around there is where I was raised by my great grandmother. 11 12 I lived both worlds. When land was beautiful, and 13 clean, and what it is today. So, I have experienced 14 both sides of the world, of what Manitoba Hydro has done in the last 40 years. 15 16 I am almost 60 years old. I have seen destruction of Manitoba Hydro to the people, to the 17 land, to the animals, and to the water. I have been 18 19 in Sipiwesk to see my ancestors unburied by water. 20 We buried our ancestors over again, and again, and 21 aqain. Still today, we are burying our ancestors, 22 again, and again, and again. 23 Our environment is destroyed. Damaged. 24 When our environment is destroyed, our Aboriginal 25 Treaty rights goes with it. People who exercise

Page 25 their Aboriginal Treaty rights to hunt, to fish, to 1 2 gather berries, medicine, is part of us, who we are 3 as Pimicikamak people. 4 When you see those pictures, you see the 5 day, and you might see these pictures here later on. When that happens to the people who live in their 6 7 lands, you destroy what is in them. Who we are as Pimicikamak people. You destroy the essence of our 8 9 lives. The spirit of it, that we are connected to 10 this land. The Pimicikamak people believe that we are the land. We are the (inaudible). We are part 11 12 of the animals. We share the world with these 13 animals. We gather berries to heal our bodies. We 14 gather medicine to heal our bodies. We are one with 15 this land. We are one to this water. We are one to 16 these animals. We are also one to the very life and fiber of such an ecological destruction that is 17 18 happening, so we die inside. 19 Yet Manitoba Hydro's occupation of our 20 lands, our home land, our traditional lands, for

21 thousands, and thousands of years before province
22 became a province. It is our land. It is our duty
23 to protect our land. If we fail to protect our
24 land, then we fail to protect who will come along,
25 because we are simply borrowing from our children.

1	Page 26 We didn't inherit this land from our ancestors, we
2	simply borrowed it.
3	So, we sat across the table with you, the
4	Panel, to listen. The environmental destruction is
5	happening every second, every minute, every day.
б	Throughout the next 50 years it will be done. And
7	when it dies, we die too. And when Manitoba Hydro
8	comes along and bully our people, disconnecting our
9	people because they can't pay. Because 85 percent
10	of our people in Cross Lake are unemployed. And yet
11	we have an agreement which they call Northern Flood
12	Agreement.
13	Take a look around, see my community, see
14	the roads, see who we are. We are stuck, have no
15	place to go. There is no land that we loved. There
16	is no land that we, that reflect us, who we are. We
17	are beautiful people. But inside us we cry. We
18	die. My people, our people live here because they
19	love this land. And we are not going to go away.
20	We are not going to surrender. We will stand by our
21	land, and our waters. We ask that we do need a
22	regional cumulative assessment. Not just when it is
23	going to happen in Keeyask, what has happened the day
24	Manitoba occupied our traditional lands for free.
25	And, yet, we pay a heavy price in Hydro bills, four

	Page 27
1	hundred to six hundred dollars a month.
2	While in Winnipeg I paid 75 bucks, when I
3	was in the United States, I paid 35, who is paying
4	the high cost of developing Hydro dams? We are.
5	Because we are living on, (inaudible) Nelson River,
б	we pay the price for the price of down south to get
7	cheap rates, and for the United States to get cheaper
8	rates.
9	You ask me, what should we do? Do the
10	right thing. Do what we asked. Get a regional
11	environmental process. And shove Keeyask. We know
12	the answer, once when know the answer, if it is the
13	right answer, it is possibility of Pimicikamak say,
14	let's do it. You got to remember, to enable that
15	when he say that, we have to heal with our land.
16	And we have to learn how to live of the destruction
17	out there.
18	Right now today, and yesterday, running
19	around my community trying to stop Hydro from
20	disconnecting poor people, elderly people. Because
21	they wouldn't pay their bills. Because some of them
22	are one thousand dollars. That is why we say this
23	is time we do the right thing. See the picture you
24	saw today. Beautiful, beautiful. It is a
25	beautiful people that live there. Thank you very

1	Page 28
1	much.
2	THE CHAIRMAN: Thank you, Mr. Monias.
3	MR. DARWIN PAUPANIKAS: At any time We
4	have scheduled eight more presenters to go, so any
5	time, just signal to me to take a short recess, if
б	you want, but at this time we will go along with
7	Jackson Osborne.
8	Jackson is our local historian, he has
9	documented well, effects, and events, and sporting
10	events, and whatnot. Anything that happens in
11	Pimicikamak, Jackson is the guy that has the
12	documentation.
13	MR. JACKSON OSBORNE: Good afternoon.
14	Chair, good afternoon. Welcome to our territory.
15	My name is Jackson Osborne. I am lived here all my
16	life in Cross Lake, I am 61 years old, I am
17	unemployed, I have 14 grandchildren, and one expected
18	this month. So my wife is a cancer survivor, we are
19	both unemployed.
20	And, the picture that you see here is my
21	late dad, he talked about Treaty Aboriginal rights,
22	he is in the picture here, but at what price for
23	Treaty rights? What price, Manitoba Hydro,
24	government?
25	I am a photographer since 1988. My late

	Page 29
1	dad told me one day, in 1980, he saw a videotape that
2	the water was so low in 1988. I went to school
3	agreed 11, I dropped out. I am a residential
4	survivor. For four years I went to Portage la
5	Prairie. In 1988 the water was so low, and my late
6	dad was there. My late dad never went to school.
7	But, my late dad worked for natural resources for so
8	many years, he worked for 18 years. University
9	students, professors, (inaudible) at all water
10	resources from Lake Winnipeg, to (inaudible). He was
11	(inaudible) these guys for the government.
12	That gentleman was working for the
13	government for lands resource, water resources, he
14	was never too wise while they were doing these tests
15	for waters, visiting all the rapids in Manitoba.
16	And they were, told Hydro project, we got plenty in
17	the future, they were never told. He never went to
18	school. And there he was, as a guy putting lives on
19	the line walking rapids, dangerous rapids. My late
20	mom told him quit, you are going to drown if you stay
21	in the rapids. He didn't listen. He said I have to
22	put food on the table. So, they worked for so many
23	years.
24	But, he retired, they had to pay Hydro

bills, from where? From his wife's pension. What

Page 30 did the government do to them, like saw belt. 1 2 Thanks for the help Charlie. We are rich, the 3 government is rich. People south are paying Hydro 4 bills. The people in the States are paying low Hydro bills, thank you Charlie. And you Charlie, 5 your kids are going to suffer. They are are going 6 7 to pay high Hydro bills today. And it is going to be more Hydro bills to pay for us. 8 9 Keeyask is coming, you talk about Keeyask, 10 and Conawapa. And there is more. Am what is the cost? Who is going to pay the cost, us. You guys? 11 12 Who is going to pay the price, I am going to pay the 13 price, grandchildren, the unborn, the future to come 14 they are going to pay the price. Already mention, Ontario people, Saskatchewan, BC. They are going to 15 pay a small amount of Hydro bill, while we suffer in 16 17 Northern Manitoba. Because the power, Nelson River 18 that is a gold mine, and here we suffer.

19 This is part of the agreement that the 20 agreement, monitoring agreement, one implemented. 21 It says said in article 9, 9.2. Hydro shall not 22 make any decisions in respect to any such future 23 development unless, and until a process of bona fide 24 and meaningful consultation with the communities has 25 taken place. And we want that. For Pimicikamak, we

1	Page 31 want that before any development take place. We want
2	to be consulted. We need to be listened to and
3	accommodated. Not for me, but our children, and our
4	grandchildren, and the future of generations to come.
5	That is why I am saying this.
6	During my travels as a photographer, since
7	1988, I asked my dad, he said where is the water?
8	Here I am a Grade 11 student, my dad never went to
9	school. But, he lived on the land, he was a
10	commercial fisherman, domestic fisherman, a sturgeon
11	fisherman, a guide, a trapper, a hunter. I never
12	did these things, but he did. He lived off the
13	land.
14	So, I asked him where did the water go?
15	Well, he said, you know what, Cross Lake (inaudible)
16	Jenpeg, he says, and right now, he said the gates at
17	Jenpeg are closed. And when the gates at Jenpeg are
18	closed all of our water flows to up north, Hudson
19	Bay. That is is why you don't see water here. Oh,
20	I said, I didn't know that. (Inaudible) he said,
21	you know what, when I worked for natural resources,
22	or water resources, they test, somewhere near Kelsey,
23	they tested. And, somewhere in the woods, he said a
24	guy had walkie talkies, and he says to me, he said
25	Charlie, there is no water in here. When this guy

Page 32 goes the water is going to come, And I said, I said 1 2 where is the water going to come? And sure enough he 3 That was, all of a sudden there was water was. 4 coming, it came down, and he was surprised. And they measured three feet, and water run three feet and he 5 on the walkie talkie guy, he said it is almost three 6 7 feet now, stop the water. And they stopped the 8 water. 9 And he said to me, Charlie, this water it 10 is going to disappear. And the guy on the walkie talkie, guy on the other side, okay, get the water 11 12 back, and again the water was three feet. Started to disappear. Gone. They run a test somewhere in 13 14 Kelsey there. That is what he saw here, the 15 videotape of 1988. 16 See I didn't know these things, until my 17 dad told me what happened to the water. And he 18 said, son, he said son, get a camera, get pictures, 19 take a picture of all that is going to happen. 20 There is worse going to come in the future. Our way 21 of life is going to be destroyed. Our trapping is going to be destroyed. Our hunters will be 22 23 destroyed. Everything is going to be destroyed, he 24 says. Get a video camera. Take pictures. Tell the story. Little kids in school. The whole, 25

1	Page 33 people in Manitoba, across Canada, or even around the
2	world he says. Before the Internet.
3	So, I got the message, I told them what my
4	dad told me, since 1988 until now. I am still
5	taking videotapes, pictures. And thousands,
6	thousands pictures. Finally, regarding the Hydro
7	projects. So, whenever I go, and I walk the
8	shorelines I take, I go all over the place. I travel
9	to Gillam, to Minneapolis (ph), to traplines, I
10	travel all over the place. People inviting me to
11	take pictures. Dead muskrat, dead beaver here.
12	There are dead fish there. Huge truck there, truck
13	is stuck in the slush. I do all of these things.
14	And I still (inaudible), I am not lying. The
15	evidence is right there in videotapes. Pictures.
16	That is why I am not, I waited for this for
17	so many years, to make a presentation to these
18	people. Time I started today, from what my dad told
19	me. (Inaudible) to put on the table.
20	The trapline for the first time, where he
21	used to trap and hunt. He will go to the story I
22	have it on videotape. Our life was hard, our
23	travelling life on the road before the Jenpeg was
24	easy. But after Jenpeg was so hard. It would take
25	them from Cross Lake to that lake, about 11, 12 hours

1	Page 34 to get there, but before project was only a day and a
2	half, or one day.
3	So, finally, today, I tell you, everything
4	is destroyed here at Cross Lake. The land,
5	everything, our water, our trees. Our burial sites
6	as you see on the videotape here are floating around.
7	Our burial sites. Our history, our ancestors are
8	floating around. And I am glad you came to hear the
9	story. We are (inaudible) here. We have videotape
10	here, evidence. You wanted (inaudible), burial
11	sites floating around. You will see more people
12	dying on the water, Nelson River.
13	People are dying on the Nelson River
14	because of the Hydro project. There is blood in
15	those power lines. Our people are dying. There is
16	no jobs here. They said, they promised jobs here,
17	the government. That never happened. It is a good
18	agreement. I believe in my sovereignty, this is our
19	land. We welcome you guys, our ancestors.
20	But I travel this land, I see no frogs, I
21	see no frogs, disappearing, frogs are disappearing,
22	the small black beetles that used to travel on the
23	shoreline together, they are gone. Small fish that
24	used to group together, on the shoreline, they are
25	gone. I don't see them anymore. All I see on the
1	

1	Page 35 shoreline is killdeer (inaudible) and seagull. That
2	is what I see in my travels. I see them now. I
3	could stay here all night, and talk to you about
4	this.
5	I have thousands of CDs, and pictures.
6	And I saw you guys in Winnipeg, Fort Garry, I was
7	there for four days. I saw you guys in Thompson, I
8	was there for one day. Listen that's about Bipole
9	III. You have to go tell us about that to. You have
10	to consult with us, you have the to accommodate us.
11	We are not going to go away, we are going to stay
12	here, this is our land, this is our home land.
13	Once again, thanks for listening. I
14	welcome you to our territory once again, if you want
15	to talk to me more, see more pictures, evidence, I
16	would be glad to share them with you. Thank you
17	very much.
18	THE CHAIRMAN: Thank you Mr. Osborne.
19	MR. DARWIN PAUPANIKAS: At this time, we
20	will take a short break. For submission this
21	afternoon, a few minutes ago, from the First Nation
22	studies Grade 12 First Nation studies Grade 11, and
23	First Nation studies Grade 10, as a sample, after the
24	break, I will read one of the submissions. They are
25	short one pagers, so I will read one of them. Just

1	Page: one of them. Thank you for the First Nation
2	students.
3	(HEARING RECESSED BRIEFLY).
4	MR. DARWIN PAUPANIKAS: Mr. Chair, as I
5	said, I have just been handed 27 written submissions
6	from our local First Nations Studies classes Grades
7	10, 11, 12. The structure, Forward Chief Garrison
8	Settee Nelson River High School. I will just read
9	one of them, so the people in attendance can have a
10	sense of what they have to say. Before I do that, I
11	will call upon Andrina Blacksmith to get ready. She
12	will be our next presenter. If I may, Mr. Chair.
13	"October 9, 2013. To the Clean
14	Environment Commission regarding Keeyask Hydro
15	Project.
16	I am Jodine (ph) Trout from Cross Lake,
17	Manitoba. I am in Grade 10, Otter Nelson River
18	School. I have heard that there is going to be a
19	dam that is going to be built near Split Lake,
20	Manitoba. This dam will be a bad idea. I believe
21	the Keeyask Hydro Project will be a bad idea because
22	it may and will ruin people's land. First of all,
23	the water will be filled with more mercury pollution,
24	and it will give the people a difficult time to fish,
25	and the kids will not be able to swim.

1	Page 37 Also, all of the species, and animals'
2	habitats will be flooded. And it will be hard for
3	people to hunt if the animals die, or move to another
4	habitat. And the plants, trees, and berries, may
5	also be affected. And the people will have a hard
6	time to make medicines.
7	
	The land will be destroyed, and so will the
8	culture. The houses, and building will also be
9	affected when the water levels go up. Split Lake
10	will be affected, and all of the northern communities
11	will be affected as well." Sorry. Excuse me.
12	That was submission from the Grade 10
13	students, I apologize.
14	ELDER ANDRINA BLACKSMITH: Good afternoon,
15	everybody, especially the commissioners, good
16	afternoon. My name is Andrina Blacksmith. I am
17	the elder, also, Elder Council. And, I am 81 year
18	old. And I am still strong, and I am still going to
19	my trapline. My trapline is in Jenpeg. Tamsin
20	(ph) site our trapline. Now, I want to go back to
21	my, my Cree language for the people. (Cree spoken)
22	MR. DARWIN PAUPANIKAS: Andrina is stating
23	that from 1950, she has practiced her traditional way
24	of life upstream of Jenpeg, in the immediate area of
25	the dam. And her way of life that she has lived

-	Page 38
1	over there has been a way of living off the land,
2	hunting, fishing, trapping, both summers, winters
3	springs, and falls. All throughout the year. And,
4	the story that she is telling you a true, and story
5	and she is not making anything up.
6	ELDER ANDRINA BLACKSMITH: (Cree spoken)
7	MR. DARWIN PAUPANIKAS: As you hear our
8	outcry today regarding the development of local dam,
9	you have heard on the local radio as well a leader
10	speaking on the radio in regards to that dam. It is
11	unfortunate that this has happened, and that
12	signifies that we should be all working together as a
13	people to rectify this situation. And, that very
14	statement that he made yesterday was a true
15	statement.
16	ELDER ANDRINA BLACKSMITH: (Cree spoken).
17	MR. DARWIN PAUPANIKAS: Turns out the Hydro
18	dam that has been built, and the Hydro development,
19	the benefits that has flowed locally, is just a
20	minute some of employees that work there, and that
21	the environment it has produced, in terms of the
22	past, in the past the water was so crystal clear you
23	could see right through it. And, everything was fine
24	until the dam was built, and now after many, many
25	years of flooding, the water has so murky that it is

1	Page 39
1	not fit nor consumption. And it is, this is a true
2	statement.
3	ELDER ANDRINA BLACKSMITH: (Cree spoken)
4	MR. DARWIN PAUPANIKAS: The way of life of
5	hunting, fishing, and trapping was a rich way of
6	life, and was healthy. It was all good, and now
7	today with the development, the hunting, fishing, and
8	trapping is gone, and deteriorated. The product out
9	of all of those activities is not a healthy product,
10	and it affects us, the way of life, and this is the
11	land that was given to us by our Creator, and that,
12	that is the effects of the project on it today.
13	ELDER ANDRINA BLACKSMITH: (Cree spoken)
14	MR. DARWIN PAUPANIKAS: The medicine that I
15	am going to talk about now. The medicines that we
16	had was very good. It helped us in our health, in
17	the past, and it was gathered by the old people. And
18	their medicine ways that they would practice was very
19	good way, and it was healthful, very healthy. And
20	now today the introduction of Hydro development, it
21	is very scarce, the medicines that we used to gather
22	are very scarce, and the ones that we do get are not
23	as potent as they used to be.
24	ELDER ANDRINA BLACKSMITH: (Cree spoken)
25	MR. DARWIN PAUPANIKAS: Back in July, I was

	Page 40
1	there for about two weeks, in my territory,
2	traditional trapline area. It was her thought and
3	belief she would go picking medicine at that time,
4	but her findings, that she couldn't find much of
5	anything in the area.
6	ELDER ANDRINA BLACKSMITH: (Cree spoken)
7	MR. DARWIN PAUPANIKAS: When she was out
8	there, looking for the two staples that she usually
9	gathers staples of medicine that helped with the life
10	of the people that she uses them for. She found
11	very little of it, and the ones that she did find was
12	very pale and decaying from the effects of the
13	polluted water.
14	ELDER ANDRINA BLACKSMITH: (Cree spoken).
15	MR. DARWIN PAUPANIKAS: Don't have very
16	much time to speak, the stuff I am speaking on I can
17	honestly say the health of the people is affected by
18	the deterioration of the medicines. As well we have
19	not been able to to adapt to the modern day foods,
20	and the modern medicine that is available today. It
21	is her belief, she continues to believe that the
22	traditional medicine is the best medicine for our
23	people.
24	ELDER ANDRINA BLACKSMITH: (Cree spoken)
25	MR. DARWIN PAUPANIKAS: I was very bothered,

	Page 41
1	and troubled by the news yesterday that the Hydro
2	continues to disconnect people, poor people,
3	children, and she felt for the people that were
4	disconnected yesterday. And why should we let Hydro
5	off the hook, and be tied to them, in words, when we
6	should be informing them of the heavy burden that
7	they have put on us with their environmental
8	destruction of our land, and the effects on our
9	people, when they continue to make millions of
10	dollars all over the waters of our land every day.
11	ELDER ANDRINA BLACKSMITH: (Cree spoken)
12	MR. DARWIN PAUPANIKAS: At one time a Hydro
13	employee, a woman told me, said to come and do a
14	collection from Hydro to her house, and to one of her
15	children, and that she told them that, what form of
16	payment arrangements are been made? And that she
17	would be able to contact the welfare office, and that
18	when she did that, that they told her how much, she
19	asked them how much of the Hydro payments is she
20	getting from social assistance to cover for her
21	Hydro? And the welfare people told her 32 dollars
22	and some cents to cover for her welfare. And that
23	anything else above that, should be covered coming
24	from her, the rest of her supplement.
25	ELDER ANDRINA BLACKSMITH: (Cree spoken)

	Page 42
1	MR. DARWIN PAUPANIKAS: So, the collector
2	that came to her, and was informed that on top of the
3	\$32 that was provided by social assistance, they
4	demanded another \$50 on top of that for additional
5	payment from her assistance, her welfare supplement,
б	and that she remarked back to her that they wanted
7	more than that.
8	ELDER ANDRINA BLACKSMITH: (Cree spoken)
9	MR. DARWIN PAUPANIKAS: So, with that, she
10	turns her, we should be heard, and we should be taken
11	in love here that we should stand as a people, and
12	stand together with leadership, and make sure that
13	our concerns are heard, and, that we all be heard in
14	a good way. And that is how, what she wishes for.
15	THE CHAIRMAN: Thank you, Ms Blacksmith.
16	Mr. Nepinak has a question for you.
17	MR. REG NEPINAK: When you were talking
18	about the berries not being as plentiful in your
19	area. How, what kind of timeline, had there been
20	since, since they were plentiful, to when they
21	weren't plentiful.
22	MR. DARWIN PAUPANIKAS: (Cree spoken).
23	ELDER ANDRINA BLACKSMITH: (Cree spoken).
24	MR. DARWIN PAUPANIKAS: When the dam was
25	built in, completed in 1977, she started noticing the

_	Page 43
1	effects of the decline of berries at that time. As
2	everything else was declining as well.
3	THE CHAIRMAN: Thank you, very much.
4	MR. DARWIN PAUPANIKAS: Thank you.
5	Next I had George M Ross, because, unfortunately we
6	have a bereavement in the community I think he may be
7	attending to that. Our condolences to the family.
8	I would ask, is Bobby Brightnose available? Mr.
9	Bobby Brightnose.
10	MR. BOBBY BRIGHTNOSE: Good afternoon. My
11	name is Bob Brightnose, I come from Cross Lake here.
12	I remember sitting here about 20 years ago, talking,
13	making basically the same presentation to the, I
14	think it was the Interchurch Inquiry into Hydro
15	Development, and I am not sure how far that got us
16	last time sitting like this. So I kind of question
17	these kind of things when we come to them. We keep
18	talking, doing the same thing over and over, talk,
19	saying the same thing over, over.
20	I am known as a traditional healer, I work
21	with traditional medicines, I harvest traditional
22	medicines. I also conduct several different
23	ceremonies around the community, and that is my
24	function in the community. These things that I
25	carry, were passed on to me by my elders, the ones

	Dana
1	Page that have gone before. Jonathan Blacksmith, Mary
2	North, and Henry North. I was just listening to the
3	elders speak about the medicines, and about the land.
4	Our language, our language, our Indian
5	language, in order to, for me to try to talk about
6	the spirit of what she was talking about, the land
7	and the water, right? I had to point out that this
8	connection is with our language. And in our
9	language, like, when we say you say mother, we say
10	Nikawiy (ph) so, when we say Nikawiy, you guys
11	interpret it as mother, eh? But, to us it means the
12	lender of life, Nikawiy, the one that lends life to
13	me. So, we have two really different understandings
14	of the same thing. According to whatever discipline
15	that we follow, that we have been given, or taught.
16	So, a lot is lost in the translation of
17	these things that we speak to, about the waters, and
18	the land, and the medicines, and the animals that she
19	talks about. I remember before the dam was built, I
20	was just a young boy. The dam wasn't here, and I
21	was here a while until I got scooped up by the '60's,
22	which is another story. And when I came back,
23	everything was different. Nothing was the same
24	anymore, that I had remembered when I was kid, where
25	I could play, where I could go, all of these things,

Page 45 1 they weren't there. 2 But the connection that we had to the land, 3 and it is hard to explain to other people what that 4 connection is, unless you, you understand it, and the connection to the land, and these things that we had 5 begins with our identity, and that is one of the 6 7 things that I would like to point out is our identity, because you, many people refer to us as 8 9 For myself, I am not proud to be a Cree, and Cree. 10 don't necessarily consider myself Cree. It is another term that was labeled on us by whoever came 11 12 up first, the Jesuits or somebody, called us 13 (inudible). Screamers, we are not screamers. That 14 is basically what Cree means. So, I consider myself an (Cree word) 15 16 Indian, which gives me a connection to the land, which automatically gives me a relationship to the 17 land. (Cree word) from Cross Lake, Pimicikamak. 18 19 Eh? I am not a Cree. Because, if I live with 20 myself as a Cree, then I have connection to nothing 21 with land the only connection I have is with what is 22 written on paper. It has no spiritual. When I say I 23 am (Cree word) I am part of something as being part 24 of the land, being part of the environment, (Cree 25 word).

1	Page 46 The people from before, the people of the
2	land, so, because I am an (Cree word) that gives me
3	the God given right to be able to speak about the
4	land, and its gifts and its bounty that is given us
5	to our people. We talk about the water, sipiy, do
б	you know we say sipiy, you hear river. We don't hear
7	that. Sipiy, it means thing that stretching, you
8	know, when you stretch yourself, you say sipiy, and
9	it creates a flow, and that is what the earth is, and
10	the rivers, sipiy, something that creates a flow,
11	that creates a movement of life for us. Not only for
12	us, but for the life that is in that water. So, when
13	we say sipiy, that is what we hear, we don't hear
14	river, eh? We hear something totally different.
15	So trying to understand you, and you trying
16	to understand it, it is, it is a very difficult thing
17	for us, because of the way the spirit of our
18	language, our language is in parables. And because
19	it is in parables, it is made into shorter terms, eh?
20	You know, for example, we say iskotew, people will
21	say it is fire, but it comes from the word (Cree
22	words) woman's heart, that is how we refer to a fire.
23	See, how different we speak, and how different we
24	interpret our surroundings in this land, that we call
25	home.

Page 47 You know the original name of Cross Lake 1 2 was Nikickonakos. That is what they call an otter, 3 but in our language it was a place that we, the place 4 where we can call home. Right. And when we see (Cree word) it doesn't mean our house, it means 5 everything, the land, eh. So, when all of this has 6 7 been affected, and things changed, and no matter how many Hydro projects we have seen, we all know 8 whatever we do to the land is going to make a change. 9 10 It is going to affect something. No matter how big the project, how small it is. We don't need a study 11 12 to tell us those things. We have already seen the 13 damage. 14 I, I used to be able take a hundred and 150 15 braids of sweetgrass because is grows along the 16 shores, of the river, lakes, sandy areas, with my children and my grandchildren. Well, I can't do 17 that with my grandchildren, of course because that is 18 19 all flooded. The sweetgrass is all flooded. 20 And it is just not digging the sweetgrass 21 that has destroyed, there is a spirit that goes, and 22 leads with life that goes with these things, when we 23 harvest these medicines. Sweetgrass, we call it 24 wihkwaskwa. We don't call it sweetgrass, it is 25 wihkwaskwa. And the reason we call it wihkwaskwa, is

Page 48 something that will help you move forward, and 1 2 persevere. We burn the sweetgrass. And we smudge 3 with it. 4 But that is how, we call it wihkwaskwa, it is something that will help you move on, and persevere 5 to give you strength. So, same thing when you bury, 6 represents the mind the body and the spirit. 7 Sooner or later these things come together as one. We call 8 that (Cree word). Comes from the word, to make as 9 10 one. This is what we try to follow, in these things that we pick along, these medicines. But, now, I 11 12 can't do that. Because I can't go down and teach my 13 grandchildren this, because it is all under water. 14 It is not the medicine, it is the message, and the spirit, and the teaching of who I am. 15 As an 16 (Cree word) from this (Cree word). The water, I remember when I was a little boy, my grandfather used 17 to make knee sit down at the bank of the river, and 18 19 he would tell me to be quiet. And I would ask him, 20 why, and he would say because we are listening, you 21 are to listen to the land eh. 22 So that I remember that, I remember 23 especially, and I remember hearing anybody mention 24 this, since the Hydro project, when I was a little 25 boy, I used to remember the old ones when they would

1	Page 49 put their offerings on the ice when they could float
2	away, their guns, their pots and pans, as a giving of
3	thanks because life was coming. And when the river
4	flowed, you could hear the ice, rubbing together,
5	that made a sound like a rattle for us that was a
6	time of calling for life, the river was calling for
7	everything to wake up. Hence where we use the
8	rattles to make the same sound in our ceremonies, the
9	calling of life.
10	You go down to the river today, it doesn't
11	make that noise anymore. The ice doesn't flow like
12	that anymore. You can no longer go down, and do
13	that same ceremony because that river doesn't flow
14	like that anymore, it doesn't make that sound. It
15	doesn't call life anymore.
16	The spiritual, even I am talking about in
17	our way, and it is those things that are very hard to
18	comprehend for other people, some people say we are
19	romanticizing these things, we don't. This is life.
20	And we talk about water, we talk about life. You
21	know, we don't just see dollars, we see our life.
22	The moose that comes down to the river, the lakes,
23	you know, times they are coming by little bit, but
24	they go away. And it is just not a moose to us, eh?
25	You know, we say moswa, more than one. Moswa.

Page 50 (Inaudible) For ever always give you life. Moswa. 1 2 That is the Moose, he will forever give you these 3 things. 4 And our language, that is what these things represent, the waterfowl that the old ones talk 5 about, that came to the rivers, and lakes that can no 6 7 longer go there, and nest, and do whatever they do. You know, we don't just see that sisip we call it, 8 9 you guys call it duck, we say sisip. Because he 10 brings a gift of Cree you know, to be patient, to be persistent. That is what his name means, this duck, 11 12 in our language. Same with the (Cree words) come, the one that comes to pass on their life. 13 14 So, it is also those ones that are affected, when they are affected, we are affected. 15 16 Physically, mentally, and spiritually. Because we have that spirit, spiritual connection. I am trying 17 very hard to explain how the human soul connects 18 19 itself with the earth, because we believe this is 20 where we came from. This is where we are going to go 21 back to. So, this is something that we have to harvest and take care, and nurture for our 22 23 grandchildren, and other ones to come. 24 Because our language is in that water, our 25 language is in our land. And if we can't show these

	Page 51
1	things, how are we going to keep our language alive,
2	and how will we let the young ones know as we talk
3	about our, as we talk about (Cree word).
4	The old lady says she uses medicine, I use
5	medicine, you know, you can, when we say medicine, it
6	is everything, in our language there is, there is an
7	idea of giving and taking, borrowing, everything is
8	borrowing, and giving. In our language, you refer
9	to me as a medicine man in the English world, in our
10	language, you would call me onatawehiwew. It doesn't
11	mean healing, (Cree words), I forward this life from
12	the earth, the medicine. Now, I am looking for
13	somebody that I can pass it onto. Another lender of
14	life, middleman. Doesn't say healer, in our
15	language.
16	In our language so what that means is I am
17	just a middleman. I don't heal. The plants and the
18	medicines that I carry heal. I am simply the
19	middleman for these things. So, in our language, we
20	say onatawehiwew that is not medicine man person

20 say onatawehiwew, that is not medicine man, person 21 that heals. Because everything is what we ask, 22 everything is lending. Even though we talk about 23 harvesting the moose, we ask, we ask that it lend its 24 life, giving its life for us, in return we have to 25 give something for these things.

	Dama 52
1	Page 52 And, in order to protect these things, we
2	have to protect the land, and the water. The
3	medicines are no longer strong, the way they used to
4	be. You know, when I take medicine, anybody takes,
5	medicine, you harvest this medicine, you take care of
6	it, dry it out, basically, the plant dies, right, and
7	keep it until somebody comes. But, there is one
8	secret ingredient that makes that medicine work.
9	And without that, that medicine would never work.
10	And the key ingredient is water, and my
11	father called it waking up the medicine. Without
12	water, that medicine won't work, so if our medicine,
13	if our water is contaminated, our medicine will be
14	contaminated, our medicine will no longer be as
15	strong and potent as it was. If I was to go down
16	there, and take water, I would have to be able to
17	double, triple dose some medicines to have the same
18	effect these days.
19	And when we talk about medicines, it is not
20	only the plant life, it is the aquatic life that we
21	used, fish. Certain species of frogs, and toads

21 used, fish. Certain species of frogs, and toads
22 that you can use for cancer. Certain parts used for
23 asthma, things like that, even the skunk. So even
24 those animals are harvested as medicine. Same with
25 the sturgeon, the whitefish, you hear stories lot of

1	Page 53 stories about the whitefish, and how they have helped
2	people, little babies that weren't supposed to live
3	very long, keep them alive. These people are adults
4	today that were saved by these things, these things
5	with the land.
б	So, the medicines are very big part of that
7	life. And the celebration, and the acknowledgment
8	of these things revolved around our fires, and our
9	ability to harvest, and celebrating a feast for these
10	things, today we can't do that. Certain places
11	that, where they used to have the ceremonies, we
12	can't, because those things are no longer accessible.
13	Like I said, we can't harvest medicines, because you
14	know, it is, you know, you got to kind of time it
15	with the fluctuating water levels, not by mother
16	nature anymore.
17	So, very lot of times you get medicines,
18	that are immature. Not full grown, because you have
19	to harvest them, they will be under water, you want
20	to dry it out. And, then a differ species of
21	medicines, you know, the wehkesk that people talk
22	about gingerroot, very basic medicine in our life,
23	Wehkesk, people have many different names for it
24	bitterroot. You know, it is the key ingredient to a
25	lot of our medicines. I believe it is called

1	Page 54 sweetfly, or whitefly, I can't remember the name in
2	
	English. But wehkesk, sometimes it goes under water,
3	sometimes it just dries out, you know, depending on
4	how Hydro feels, I guess. But wehkesk, the reason
5	that medicine has been used, wehkesk, there is a
6	reason why we call it wehkesk. Wehkesk, always,
7	life, so we call it wehkesk, the one that is always
8	giving his life, lending it out. Because it is
9	plentiful.
10	So, all of these medicines, and these
11	things that grow in the water have a purpose, and the
12	spiritual reasons for these things, and the teaching
13	behind them. So, like I said if I am not able to go
14	out and do these things with my grandkids, what is
15	going to happen? Who is going to teach them, when I
16	die, if I am not able to see these things being taken
17	care of.
18	I have to travel, many, many miles out of
19	here to go harvest certain medicines. Sometimes I
20	have to go over to the next province, because I can't
21	get the medicine here. I have to go out and barter
22	and trade. You know, sometimes we have to harvest
23	bear fat, beavers, for the beaver castor, sturgeons
24	for the grease, and stuff. Like you make certain
25	medicines with these things, so, if I am not able to

	Page 5
1	do these things around here, where do I go?
2	I submitted a letter to Hydro asking to put
3	a claim in for some sort of assistance with these
4	things. Their response was, well, we will provide
5	you with one of our workers, with a boat and motor,
6	and he can drive you around. That wasn't the point
7	of that. The point was the spiritual part of these
8	things that I talk about, because it is these things
9	that set us apart from everybody else. As (Cree
10	word), the people of the land. Which is us.
11	I think I am going to see it here. I am
12	not sure if I have been able to enhance your
13	understanding of what I am trying to pass on about
14	the spirit of these things, eh? I just want to
15	share one more thing with you before I go.
16	When I spoke last time, to the Interchurch
17	Inquiry on Hydro Development, I shared this, at that
18	time, and I want to share it with you again. To sort
19	of give you an understanding of, you know, these
20	things that we talk about, are not myths, they are
21	not legends, they are stories of us, they are stories
22	of the spirit of our people that prolongs, the
23	animals.
24	Sometimes, you know, we have to harvest
25	eagles for our ceremony sometimes, Sundances and

1	Page 56
	things like that. We use them for healing. And,
2	we put ceremony go through a lot of offerings, and do
3	some of those things. And, one of the practices,
4	that we do, as (Cree word) is we smudge, when we feel
5	bad, or having, we smudge, we smudge ourselves to
6	take away the bad things let's say. And that is
7	generally done with, maybe some sage, some
8	sweetgrass, or maybe an eagle feather.
9	They say when you sweep the sweep yourself
10	with an eagle feather it will take the bad things
11	away, that is what grandma used to say, used to do
12	that all of the time. In the late '80s, I had a
13	chance to see, hear, meet with fellow by the name of
14	David Suzuki, Dr. David Suzuki. And, he was talking
15	about smudging. And, he attempted to explain this
16	process to us, this smudging, to validate it by
17	science.
18	And, and one of the things that he used to
19	describe his process, was the molecular theory,
20	theory of molecules, and how molecules, are
21	activated. Molecules are activated by energies,
22	negative energies, activate negative molecules,
23	positive energy will activate positive molecules.

Whenever somebody feels mad you feel the energy,because the molecules that, the anger activate

	Page 57
1	molecules, and the molecules will attach themselves
2	to your body. He says, and likewise, with positive.
3	So, he says, would when you guys do the
4	smudging thing, he says, he pointed out that you know
5	this eagle, this bird, he flies so high in the
6	atmosphere, he says, that they produce a permanent
7	static electric charge in their feathers. He says
8	they have a special camera, that he says you can
9	actually take a picture of this aura, of the static
10	electricity in these feathers, Dr. Suzuki pointed
11	out.
12	So he says, you know these molecules that
13	have been activated when you sweep yourself with an
14	eagle feather, you breakdown the molecular structure
15	of the molecules that have attached themselves to you
16	and it produces a cleansing effect.
17	Now, that, I want to share with you,
18	because, these practices are not just mythical
19	practices, or stuff that were done in legend. For us
20	these things are very real, in spirit, and according
21	to our stories, the eagle got his life from the fire,
22	eh? And how, David Suzuki says, as permanent static
23	electric charge in his feathers, which is fire. It
24	is kind of reference to what we talk about when we
25	talk about our fire, and we talk about the atoms,

	Page 58
1	because, they all have those same gifts, that we
2	share and that same life that we share.
3	You know, so, the river dies, we die. The
4	life dies, that is my life. Being out there on the
5	land, my grandchildren taking medicine, doing these
б	things, it is my life. The way we start teaching
7	our children about medicines, is through the berries,
8	and if the berries ain't growing then we aren't
9	teaching, because they are not there. It is as
10	simple as that. And I can't teach my kids about
11	this stuff if it is not there.
12	And so, with that, I would like to thank
13	you for giving me the opportunity to speak to you,
14	thank you.
15	THE CHAIRMAN: Thanks Mr. Brightnose, that
16	was very interesting. I was fascinated by your
17	description of your language. Thank you very much
18	for doing that.
19	MR. DARWIN PAUPANIKAS: Thank you Bobby.
20	At this time, I would hand over these written
21	submissions, another submission from an Elder, Nick
22	Halcrow. I will will call upon Edith Grace McKay.
23	Edith has a lot to say, she has provided us
24	with some written comments that she has prepared for
25	the panel, and she'll try to summarize her

	Page 59	Э
1	statements.	
2	MS EDITH GRACE MCKAY: Good afternoon. I	
3	want to start off by thanking the team for inviting	
4	me to talk about the environmental impact regarding	
5	the Keeyask project. I am not going to, I will	
6	speak English, but any way, if there needs to be	
7	translation there.	
8	I will introduce myself, my name is Edith	
9	McKay, and I am a social worker, for the community,	
10	and I also work for the health services here in Cross	
11	Lake. And in regards to my Northern Flood	
12	experience, I have worked with Chief and council for	
13	ten years back in 1990, to 1999 I have had the	
14	opportunity to work with Walter Monias, and Ernest	
15	Scott, and my late dad, Etienne Robinson. They led	
16	the Northern Flood Agreement.	
17	I had the privilege to also work with Chief	
18	and council over the years. And also obtain my	
19	social work degree. And I have also worked with	
20	other First Nation communities in the North. And	
21	seeing, and had contact with Split Lake as well.	
22	And the Keeyask Generating Station is being	
23	developed, and, I have done a lot of research in that	
24	area. Regarding the Northern Flood Agreement	
25	regarding the Keeyask, and, and regards the	

	Page 60
1	environmental impact. And I know there have been,
2	there has been consultation with, with the
3	communities regarding the Keeyask. And why weren't
4	we included in the consultation? Why weren't we
5	involved in the consultation and the negotiations
6	when it impacts us as well, Cross Lake PCN. It
7	impacts us, and we are part of the Northern Flood
8	we are part of the Nelson River.
9	And, initially, when Northern Flood
10	Agreement was signed, they were signed with the five
11	bands, and Split Lake was included at that time.
12	Why weren't we included with the negotiations, in
13	regards the environmental impact discussions? Same
14	as with the Keeyask development. We know, we know
15	that Keeyask is the fourth largest dam built in
16	Manitoba. And it is going to create a negative
17	impact for sure in our resource, our land, our water,
18	same as the Northern Flood Agreement. And here we
19	are discussing Keeyask. And we haven't even started
20	the proper negotiations regarding the Northern Flood
21	Agreement?
22	When I see, I deal a lot of issues with my
23	people. I do front line work with health services,
24	and I know that health impacts that it has caused.
25	The water, the unemployment, high unemployment. I

	Page 61
1	see it every day people coming to the office they are
2	depressed, there is poverty, they are depressed
3	because of over crowding issues. And yet under the
4	Northern Flood Agreement we were promised mass
5	employment, mass employment. Where is that when
6	there is 89 percent of us unemployment?
7	And then they talk about increasing the
8	rates, according to the report on the standing
9	committee, Minister's report on the annual reports by
10	Manitoba Hydro rates are going to increase every year
11	for the next three years. And then there is export
12	sales to the States, seven billion to Saskatchewan,
13	to Ontario five billion. And yet our people are
14	still suffering the negative impacts, the
15	environmental impacts.
16	I remember as a child, I am in my mid
17	40's, but I still remember when I had to haul a pail
18	of water just down the bank from my mom's. It was
19	clear, and today, I can't even drink from it. You
20	go to our cabin, which is probably an hour away, an
21	hour away from here. We, I can't even drink from
22	that water. I am too scared I might get sick.
23	And, then we have to depend on chlorine. Water
24	treatment plants, chlorine, and our people are
25	getting sick from it.
1	

Page 62 Because we don't know. We are not trained 1 2 to know know this chlorine, some of us don't know. 3 And, people are going, high number of people are 4 going on dialysis. It is so sad that our people have to go through health issues because of our water 5 being damaged. It saddens me that our people have 6 7 to live in poverty, go through health issues, when they can't afford, the majority of them are on 8 9 welfare. Take a drive around our community, go look 10 around, you will see the houses, the overcrowding houses. Mothers come to my office, single parents, 11 12 where they have to share a room, five children one 13 room. 14 Where is that mass employment that was

promised to us by through the Northern Flood 15 16 Agreement. And, yet Hydro is generating another, developing another Hydro project. We are going to 17 be studied to death because there has been 35 studies 18 19 according to my findings, 35 studies already, in 20 regards to environmental impact. And we are being 21 studied again. And according to that meeting with, 22 with the standing subcommittee, it says that quoted 23 that on my report, that We have been working effectively with Cross Lake, I truly believe that is 24 not true, because of the high unemployment rate in 25

	Page 63
1	this community, and the suffering, depression, health
2	issues, it makes me sad.
3	So I had to express that. So I had to
4	express that it is really, it is really sad to see
5	your community of people going through all of this
6	suffering, and then we start to fight, fight amongst
7	each other in our community, because there is a lot
8	of confusion, we have to have one vision. We have
9	to work together. And, you have to work, the Hydro
10	has to work with us. They can't just benefit from
11	our suffering.
12	Our water is our most precious resource, it
13	is our most precious resource, to everybody in this
14	world. Everybody. And we are going to continue
15	contaminating our water? What about our children,
16	our future children that are coming every year, in
17	Cross Lake, there are two hundred children being
18	born. It is growing population. And I am not mad,
19	it is just that I am, I am, have to talk from my
20	heart. The way I see. The youth sitting around,
21	there is many graduates in our community, and they
22	become so dependent on welfare.
23	And another point is according to the
24	findings as well, that there has been negotiations to
25	the States and other countries, Nigeria, and yet we

1	Page 64 can't, Hydro continues to build dams. So, I have
2	done my research. But I want more consultation for
3	my people, my community.
4	And I know that Keeyask has to go through,
5	Manitoba Hydro board has to go through the
6	Environmental Commission in order to get their
7	licence. And don't just come here, when they want
8	their licence, come and meet with us. Come and see
9	our community, come and see the impacts. I am tired
10	of seeing my fellow people suffering. Because, I
11	deal with the front line on a day-to-day basis. I
12	see the health issues. The social issues. I see
13	that. I see them come to cry because they are
14	depressed.
15	And, we started a justice committee here,
16	as well. We want to keep our cultural, traditional
17	activities, our cultural, our way of life. Because
18	it works for us. And, we don't want Hydro to
19	destroy anymore of our environment. Provide
20	consultation to us. That is what I wanted to share.
21	And I thank you very much, and I thank the PCN team
22	for inviting me to speak, in regards to the
23	environmental impact. And I thank all of you thank
24	you very much.

THE CHAIRMAN: Thank you, Ms McKay.

1	Page 65 MR. DARWIN PAUPANIKAS: Thank you, Edith.
2	Edith McKay, and next on the list is Eric Sinclair
3	Junior. Is he around. Okay, he is not around. I
4	would like to call upon Eleanor Scott. Eleanor
5	Scott is an elder.
6	ELDER ELEANOR SCOTT: Good afternoon, my
7	name is Eleanor Scott. I, I would talk English.
8	Because it takes longer. I just first of all a few
9	things that I want to talk about. All these years
10	of my life, I got the opportunity to say something.
11	I was born in Sipiwesk Lake, that is my birth place.
12	And it is so heartbreaking, when I went there. That
13	time, my husband was still with me. He said, you
14	going to go see where you were born. See how you
15	are going to feel. See what Hydro has done to your
16	birth land. So, my husband took me there.
17	I didn't even recognize where I was born.
18	I cried when I sat there, I didn't even see a ground,
19	just see falling down trees, falling down everything.
20	And I said I was so heartbroken, and that even all of
21	my life. To talk about it. That was where I was
22	born, and see what happened?
23	And I went there, my grandmother died
24	there. I don't ever, wouldn't recognize her bones.
25	She was buried there. It is a sad feeling for me, I

1	Page 66
1	have been trying to talk about this with somebody,
2	but I did, a few people I told how I am hurt from
3	this at day even. Where I was born used to go pick
4	berries, I went there there was nothing. Nothing at
5	all.
6	My favorite place when I was a little girl
7	was to go up the hill and pick strawberries, there
8	was no more hill. There was nothing there. I felt
9	so sorry for Split Lake. That is what is going to
10	happen to them. I know that. For a fact.
11	Because I have seen this. I live with it. There
12	is nothing here. For this have nothing, have no
13	berries, to pick, there are no berries, not even
14	cranberries we call them. We used to pick them for
15	the winter. Nothing. Everything is destroyed by
16	Hydro.
17	Me and my husband used to go fishing. It
18	was good. Now, you can't even go anywhere. All you
19	see is green stuff in the water. I feel so bad for
20	Split Lake. I feel like going there, and tell them.
21	That is what is going to happen to them for sure, I
22	am sure of that. And I am pretty sure. Even we
23	saw something, they don't listen. They don't listen
24	to us. There is no jobs here for young people.
25	I have been working for here in Cross Lake

1	Page 67 for 25 years. I was a social worker. I seen
	-
2	little children try to go swimming, there is no place
3	to swim. Hydro told us they were going to build
4	swimming pools for our children. My (inaudible) I
5	have to take him to the nursing station. There is
б	no place to swim. Everything is destroyed.
7	Everything, I don't know why we ask and we do. I
8	don't know who is going to listen to us. That is
9	why I am so here doing lots of things in our
10	community. They got nothing to do. No (inaudible)
11	there is an arena here, it is not big. (Inaudible)
12	I didn't mean anything to write down, but I
13	am at this for a long time. As my, when I was
14	younger, little girl, I used to go hunting with my
15	dad. Used to go to White Mud Falls, there is
16	nothing there. I went through all my summers were
17	there as a family, we build our house over there.
18	We put built our own house, in the winter we stayed
19	there. It was so nice. Food we ate. Nowadays my
20	deep freeze is empty.
21	My son is the only one that looks after me.
22	He has to go far to go hunt for moose. But, there
23	are no moose anymore. No ducks. No geese,
24	nothing. We have to eat from the Northern Mart
25	store. That is is how people are sick. You don't

1	Page 68 watch in there, even when I was down south. I went
2	to by berries, from a farmer. And, I was thinking,
3	I wonder if he puts something there, like us, we have
4	to pick it off the ground, Mother's Earth.
5	So, everybody is sick. We are all sick in
6	this community. Because Hydro is is making our
7	lives miserable. Right now, he goes to the houses.
8	To everybody wants to do. He doesn't care for the
9	babies that are in the house, or the sick people who
10	have dialysis. We have to work together, we have to
11	be together try to get this thing, try to get help.
12	We have tried everything already after here with,
13	with the meetings, and all of that. But, it is
14	still the same now.
15	People need to, they have been with, they
16	have been with my grandchildren, they are, I have
17	five great grandchildren in one room. But I am
18	really hurting to see my grandchildren like that. I
19	talk, and talk, I even cried to get a house for my
20	daughter. But, there was no housing. Even right
21	now, I got to turn on my heat because nobody comes to
22	help me to check the furnace. And I got can't do
23	for myself anymore. With my husband is sick. He
24	has been sick for 13 years, he is in a home in

25 Thompson.

	Page 69
1	The children, they can do whatever they
2	want, they go to school, they graduate, no jobs,
3	nothing. I am better now, but I got to my birth
4	place, it is all I want to go sometimes. But I
5	didn't have the nerve to go closer where our little
6	house used to be. With my parents, my brothers, and
7	sisters.
8	So, I am glad, that I bring it out.
9	Because I have been sick trying to tell everybody how
10	I feel about Hydro. And I feel sorry for Split
11	Lake. We used to have sturgeon in Sipiwesk,
12	everything, but nothing now, there is nothing there.
13	You put a net in the water, and it comes out green.
14	That is what my son told me when he was, he said Mom
15	I will get you a sturgeon, it never happened. I
16	hope, I will feel better now that I talk about this.
17	How I felt destroying my birth land. That is where
18	I was born. Born in the tent. In summertime.
19	Started to make a house in the winter. And, thanks
20	for listening to me. I am glad, that I got to talk.
21	Thank you very much.
22	THE CHAIRMAN: Thank you very much Mrs.
23	Scott.
24	MR. DARWIN PAUPANIKAS: Thank you, Eleanor.
25	I guess that is our last speaker here who is going to

1	Page 70
1	speak. To summarize (Cree word) that was spoken here
2	today, Cree, you heard our people talk about
3	medicine, you heard our people talk about food, you
4	heard our people talk about animals, you heard our
5	people talk about land, and the way of life.
6	And to summarize what they have expressed
7	to you today, the water is where we get everything
8	from. And with written submissions, as well from
9	the students, they will express that through their
10	written submissions. But everything is interrelated
11	when it comes to water. It is where we begin our
12	lives from, and it is where we end it with.
13	The elders, and the young people, and the
14	women, they all speak of the fish, and the food, and,
15	the animals, and the effects of the impacts on our
16	people here today. They have expressed many
17	concerns of impacts on our people in Split Lake, our
18	people in War Lake, our people in Fox Lake, and our
19	people all over this great territory of ours. Many
20	of them are going to write down their written
21	submissions as well. And we will continue to
22	collect the video footage from elders, that want to
23	speak. Rather than just provide written
24	submissions, they want to speak. And, they want to
25	show by video some documentation, video

Page 71 1 documentation. 2 Our people here that spoke today are very 3 concerned about the effects on the land, and the water. We have went from this community end to end, 4 talked to elders, and some young people, trappers, 5 hunters, fishermen, and they have this concern that 6 Manitoba Hydro does not understand what they are 7 doing with the environment. They have many, many 8 volumes of studies, but they have come up with 9 scientific information, Western information, Western 10 way of finding information to the Commission and to 11 12 the processes. 13 They are very concerned, that Manitoba 14 Hydro is using the science as a way of getting their permit to build Keeyask. Our Pimicikamak people say 15 hold on, we feel, at this point in time that Manitoba 16 Hydro needs to do the right thing, to fully 17 understand what it is they are about to embark on. 18 19 They need to do a full regional cumulative 20 environmental assessment of the impacts, that they 21 are proposing to do. 22 We are the, to hold on Manitoba Hydro, tell 23 them to wait a couple more years before building a

25 doing with. I have read the reports, personally, I

dam that they don't know what they are going to be

Page 72 have read the reports to our elders, I can honestly 1 2 say that based on their reports, and their 3 environmental statements, I hate, I hate myself when I tell them that this is what the science says. 4 Sturgeon in the Keeyask, at Stephens Lake. 5 Are going to decide to move to another habitat, Hydro 6 tells us they are going to decide to move to another 7 habitat. We are going to destroy their habitat at 8 Keeyask and they are going to decide to move to a new 9 10 habitat that we are going to build for them. This is the story that I tell the elders, 11 12 and, they laugh at me. I know what is running 13 through their minds and then they say, well, who is 14 the scientist that spoke to a sturgeon? Which sturgeon told these scientists that they are going to 15 decide to move to another habitat? There is is no 16 such science. Are all these reports that they 17 produce say the same thing? And I had to nod, and 18 19 say, yes, they are all scientific reports. 20 That is what kind of reports, they are 21 handing to the Commission. Those are the kind of 22 reports that they are handing to the other 23 consultation processes. 24 So, with, that Mr. Chair, these are the 25 statements of the elders, from our people, we will

Page 73 provide written translated version of these 1 proceedings here today, on short notice. Hopefully, 2 3 we will have them to you as early as next week, but, again, I encourage you to look closely, we will 4 provide you with a documentation that is on the 5 walls, pictures. We will provide you with video 6 7 footage, and the elders that are not here today, I will see them as well. We will get, gather their 8 evidence and their statements. 9 10 So, with that, hope that we have been of great assistance to the Commission, on behalf of the 11 12 four councils, speaking from the secretary to the Council to the Commission, I thank you, and we thank 13 14 you for coming here today. We wish you well, we wish you an open heart, and an open mind, and that you 15 16 come to clear, and conscious decisions, when you come 17 to the end of these proceedings. Thank you very 18 much. 19 THE CHAIRMAN: Thank you very much, Darwin. 20 I would like to thank you, and your team for

organizing this event today, speaking for myself, it has been a very interesting afternoon. In your opening comments, your Vice Chief spoke of, told us that people would speak about emotional things, examine they would speak from their heart, and we

	Page 74
1	have certainly seen that this afternoon in the last
2	few hours.
3	We look forward to the additional
4	submissions, and the translations of the
5	presentations that you will send to us, and we look
6	forward to reading these submissions that came in
7	from the students and others in your community
8	already. We will, our staff will make copies of
9	these, when we are back in the office, and all of the
10	commissioners will get copies, and I can assure you
11	that we will read all of them.
12	I can assure you that the concerns that we
13	heard today will inform us, when we comes time for us
14	to make decisions, and to make recommendations.
15	Obviously, I can't guarantee, that we will make
16	decisions that you will like, or that you will like
17	completely, or you may not even like them at all.
18	But I think the fact we have been here today, and
19	heard what your community has had to say, will inform
20	our decision making. And hopefully it will make
21	things at least little bit better, small steps can be
22	taken in positive directions.
23	And that, that is is probably the best
24	response I can give to more than one of the
25	presenters, this afternoon, who wondered about why do

	Dage 75
1	Page 75 we keep coming and making presentations and nothing
2	seems to happen. Again to repeat myself, I can't
3	guarantee that anything big will happen out of
4	today's presentations, but I think maybe some very
5	small positive steps will have been taken. So, I
6	thank you, I thank your community, I thank the
7	students at your high school who took the time to
8	write these presentations, and, thank you for
9	inviting us into your community. I.
10	I also suspect, that the Commission will be
11	back in your community, in the future to hear more
12	stories of what has happened, not during the Keeyask
13	process, but at other times. Again, thank you very
14	much.
15	MR. DARWIN PAUPANIKAS: (In Cree).
16	So with that, I would like to, I guess, close with
17	our prayer. We started with a prayer this morning,
18	and I will ask Andrina to come up, and help us close
19	with a prayer.
20	(Closing Prayer).
21	(Concluded at 4:40 p.m.)
22	
23	
24	
25	

	Page 76
1	
2	
3	
4	
5	REPORTER'S CERTIFICATE
б	
7	
8	I, Jill Proctor, Official Court Reporter, hereby
9	certify that the foregoing pages are a true and
10	accurate transcript of the proceedings taken
11	down by me in shorthand and transcribed to the
12	best of my skill and ability.
13	
14	
15	
16	
17	
18	JILL PROCTOR
19	Official Examiner Q.B.
20	
21	
22	
23	
24	
25	

This document was created with Win2PDF available at <a href="http://www.win2pdf.com">http://www.win2pdf.com</a>. The unregistered version of Win2PDF is for evaluation or non-commercial use only. This page will not be added after purchasing Win2PDF.