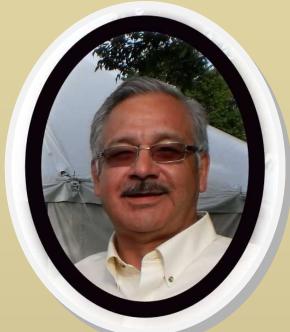
A Special Tribute to the Man who Successfully and Tirelessly lead the Omushkego Ishkotayo Transmission Line Project from the initial concept to its completion for the benefit of the Communities of Attawapiskat, Fort Albany, and Kashechewan!

In Loving Memory of Mr. Ed Chilton



October 3, 1950 - June 29, 2013

OMUSHKEGO ISHKOTAYO TIPACHIMOWIN

 $\cup < \cup \lor$

Ed was Project Co-ordinator & Secretary/Treasurer of Five Nations Energy Inc. for many years.

FIVE NATIONS

ww.fivenations.ca

FNFRGY INC

Proudly Serving Fort Albany, Kashechewan And Attawapiskat.

DF299 2.900

The Omushkego Ishkotayo Tipachimowin is a free newsletter published by Five Nations Energy Inc. (FNEI) to keep the Mushkegowuk Communities, and the general public, informed about the FNEI Transmission Line, and other issues associated with energy use. FNEI is a federally incorporated non-profit Corporation that owns and operates a 138kv electrical transmission line from Moosonee to Attawapiskat, ON. This line connects three remote Cree Communities to the main Ontario transmission grid, and covers a distance of 270 kms. For more information, please visit www.fivenations.ca. Cree translation is provided by Mr. Greg Spence. This edition is a special tribute to the late Mr. Ed Chilton, who was very instrumental, as lead Project Co-ordinator, in the pre and post construction of the FNEI Transmission Line, not only with the design and engineering contractors, and construction contractors, but also was the lead in negotiating with government, financial institutions, regulatory, and other partners, to see that this project moved ahead for the benefit of the Western James Bay Communities.

 $PL^{9}d$ Δ⁴dU^o N<PliA³ J⁰ N<PliA L/2Δb³ b PJCP³ σ³ ΔC³bσ⁴A Δ⁴dU³ PL⁹d ΔC⁴Δa σ²C Δσσ ·4³ ∇ ·ΔCLP³ σ³ ΔC³bσ⁴A Δ⁴dU·Δ⁴Δσ⁶ σ³C dCP⁴ 9·ba b dJP<σσP Δ⁴dUσ⁰ ∇ d<PCσ⁴A⁴ σ⁴dU² PP⁴ Δ⁴dU·Δ⁴Δσ⁴ σ³C dC⁴bσ⁴A⁴ Δ⁴dU² PP⁴ Δ⁴dU⁴A⁴ Δ⁴dU⁴A⁴ Δ⁴dU⁴A⁴ PP⁴ Δ⁴dU⁴A⁴ Δ⁴dU⁴ Δ⁴d⁴A⁴ Δ⁴d⁴A⁴ Δ⁴dU⁴ Δ⁴dU⁴ Δ⁴dU⁴ Δ⁴dU⁴ Δ⁴dU⁴ Δ⁴d⁴A⁴ Δ⁴d⁴A⁴ Δ⁴dU⁴ Δ⁴d⁴A⁴ Δ⁴d⁴ Δ⁴d

Board of Directors: Attawapiskat Power Corporation Mr. Fred P. Wesley Mr. Edward Koostachin Fort Albany Power Corporation Mr. Andrew Solomon Mr. Brent Edwards Kashechewan Power Corporation Ms. Kimberley Stephen Mr. George Reuben Taykwa Tagamou Nation Mr. Roget Archibald Moose Cree First Nation Mr. Derek Chum

Mr. Mike Metatawak Vice President: Mr. Guy Ginter Secretary/Treasurer: Mr. Derek Chum

	F Y Y
Table of Contents	Page
President's Tribute to Mr. Ed Chilton	3
Chief Executive Officer's Tribute to Mr. Ed Chilton	5
Other Tributes & Pictures	7-43
All Photos courtesy of FNEI and the family of Late Ed Chilton.	

FNEI Management:

Ms. Lucie Edwards, Chief Executive Officer Mr. Vladimir Govorov, Operations Manager

FNEI President's Tribute to Mr. Ed Chilton

Determined, Compassionate, Innovative, understanding, tolerant, and persistent. These are the virtues Ed exemplified during the years leading up to the timely completion of the James Bay Transmission line project. His dedication and perseverance to pushing forward despite the obstacles and many challenges is what made the project successful.

As a former Chief in Fort Albany during the initial start up phase of the project back in 1998, I watched and worked with Ed as a member of the team and as one of a number of Chiefs who were tasked to provide political support. As always, Ed had a distinctive nature of having the ability to embrace everyone wholeheartedly to the team. It was always his practice to shake hands and provide a warm hug upon arrival to the meetings.

The commitment and dedication he bestowed upon the work he undertook to carry out was obvious. If there was an obstacle, he found ways to keep the parties together. There were two sides to the project, the experts coming to the table from the electrical transmission industry, and the membership of the communities who for the most part did not comprehend the magnitude of the work entailed in bringing reliable hydro electricity to the remote communities. As we speak today, Five Nations Energy Inc. is the only First Nations owned transmission line company in Ontario, and possibly the rest of the country. Other regions and First By Mr. Mike Metatawabin

Nations are only beginning to do what Ed set out to do, to bring in reliable energy.

There are only a few from the communities who will recognize and appreciate the benefits derived from having attained ownership of a transmission line. For others, they are envious of what has been accomplished of the work Ed spearheaded, along with a number of other people who understood the vision and helped to carry it out. The idea was proposed by a few others and Ed was instrumental in nurturing the concept into what it is today.

Having been born and raised in Fort Albany, there was no opportunity for growth or independence as a community. The never ending power outages, the waiting involved for Hydro One to come and fix simple technical glitches, sometimes taking anywhere from six hours to three days, depending on the weather conditions. These were the realities we put up with. There was very little that could be done from the community level.

Today, we can boast of being independent, environmentally friendly, technically savvy, and most of all, being able to demonstrate ability and capability to operate a transmission company despite the condescending attitudes of the industry and government.

Cree Translation of FNEI President's Tribute to Mr. Ed Chilton

᠋᠂᠘ᠳ᠋᠈᠈

Cree Translation of President's Tribute to Mr. Ed Chilton continued from Page 3

LPDL* To point of local and be contracted and a view of contracted and a view of contracted and contracted and contracted and contracted and contracted and contracted a spectrated and contracted and c



Ed Chilton, left, and Mike Metatawabin, right. Handshake upon signing the De Beers Canada Agreements.

ORIGINAL FNEI BOARD OF DIRECTORS WITH ED CHILTON



Back Row: Chief Arthur Scott, Fort Albany First Nation; Mr. Merv McLeod, McLeod Wood Associates Inc.; Mr. David McIntyre, Power Budd, LLP; Mr. Ed Chilton, Project Co-ordinator for FNEI.

Middle Row: Ms. Nancy Wood, McLeod Wood Associates Inc.; Mr. Peter Budd, Power Budd, LLP; Chief Oliver Wesley, Kashechewan First Nation; Chief Peter Archibald, Taykwa Tagamou Nation.

Front Row-Seated: Chief Ernest "Toby" Beck; Moose Cree First Nation; Chief Ignace Gull, Attawapiskat First Nation; Mr. Ernie T. Sutherland, 1st President of FNEI.

2012

Chief Executive Officer's Tribute to Mr. Ed Chilton

Tribute to Mr. Ed Chilton:

I attended a conference recently on energy and the focus was on opportunities for Youth. At the beginning of the conference, one of the Co-chairs led the discussion on how positive and negative ideas help shape any organization or individual on moving for-He used the metaphor of the ward. two water bottles. It was an experiment done on freezing two water bottles, but prior to freezing the bottles, participants were asked to focus on the first water bottle and force negative thoughts prior to freezing, then they were told to do the same with the second water bottle but now focusing with positive thoughts. When the experiment was completed, the conclusion and results was the frozen water bottle with negative thoughts had jagged points on the ice and disproportionate, however, with the second bottle, it came out with nice contoured ice formations. The whole point of the experiment was to prove when we focus positive energies and thoughts on things, the flow is almost perfect but when we focus on the negative, the flow is not as great. This is what Ed saw for this organization, Five Nations Energy Inc. (FNEI). He wanted to see success and his focus on this was dear to him and he had a great belief in this company. He strove to get his message across, the strong work ethic and principles he upheld, to the communities as owners of this company. He wanted everyone to see the positive attributes FNEI, as an organization, carried. Ed was a great visionary. Everything he did was for the best interests of the company right up until he could muster the last of his energy. This is his legacy.

I have been privileged to work alongside Ed for the last couple of years and in that time I got to know Ed as some-

By Ms. Lucie Edwards

one humble, with quite a sense of humor, and steadfast on his beliefs. He provided insight on the history of FNEI because he has been instrumental in the formation of FNEI right from the beginning. He had a great passion for improving a system that only benefitted the owner communities, and in the countless discussions we had, it was always for the people- what can we do more to improve? He always thought of the communities we served. One of my last few conversations with him, he was looking ahead again and he knew his time was short; he insisted that we continue the hard work and focus on the positive strengths FNEI has and use them to build on the vision that was created by others before him. I have no doubts this will happen. Ed was a remarkable man and I will miss him.

Lucie Edwards, CEO

Cree Translation of Tribute to Mr. Ed Chilton by Ms. Lucie Edwards

ש של שרו-שי עריקע ערי גערייע געריי רב של ערישל

△ P₀P₁O₁ ∧ D₁O₁ ∧ D₁O₂

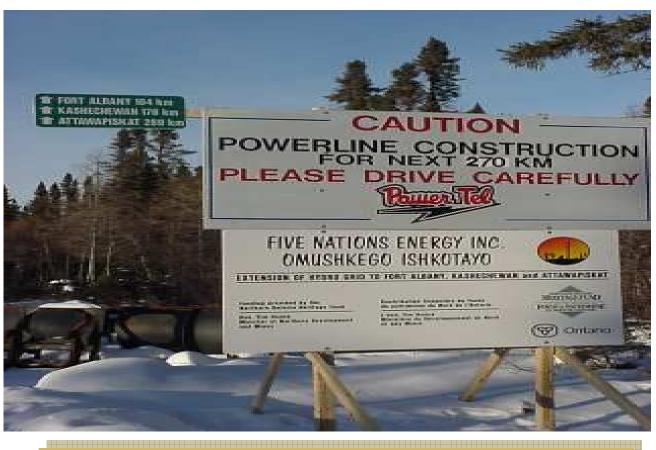
 ۹۲ ۹۲/ ۲۰۹۷,۹۳۶, ۵۲ ۹۲/۹۲ ۵۲ ۹۲/۹۲۰ ۵۲ ۵.۵ ۰۹.۵ ۷۹ ∇۵۳۹۲۵ ۵۹- ۲۹ ۵ ۲۰۹۷,۹۳۹, ۵ ۲۱۵>۲, ۹۳ ۲۰۹۲, D_{0}^{*} $D_{$

Ϸϫ·Ϥ<ር` Ρ ርਰϫ· ΡUΔ` ϖ[^]C Ρ C· V4σC[°] ΡΊσ° Ϸ[°]<σσ°_{*} Ρ ΔϽϹ[°] ΡΓ

Cree Translation of Tribute to Mr. Ed Chilton by Ms. Lucie Edwards Continued from Page 5

۲ ⊘U∙⊲′ حوم ⊳bC کر





Here are the signs on the construction of the FNEI Transmission Line that Ed led!

WELL WORTH THE KISS!!

Ed Chilton proudly kissing the first pole in a 275km long line of 1800 poles that make up the Omushkego Ishkotayo transmission line that now connects the Communities of Fort Albany, Kashechewan, and Attawapiskat!! This picture was taken in January, 2000.

The placing of this first pole was the culmination of Ed's tireless work over the preceding three years. Everyone said

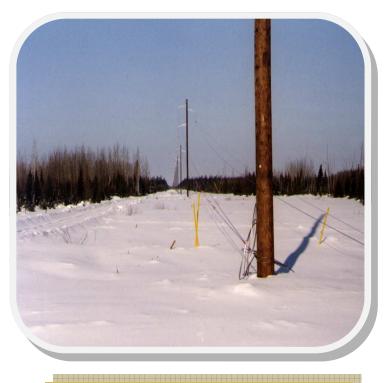


that it could not be done, that you can't build a transmission line through the swamp to connect three small First Nation Communities but Ed wouldn't take no for an answer and the line was built! Thanks to Ed's passion and commitment, these Communities now have an unrestricted supply of electricity rather than relying on diesel generators for their power needs!!

Cree Translation of "Well Worth The Kiss!!"

C·V ₽ ₽1₽₽U

6 P $\Gamma L \sigma' 4 \cdot 4 \circ \sigma^{c} \Gamma^{0} \Pi d b^{\circ} \nabla \cdot b \sigma T \sigma^{\circ} d \sigma^{\circ} \sigma^{\circ}$ $\sigma \sigma^{\circ} \nabla' \nabla b \nabla P \Gamma > \sigma C' P' 4 < \Gamma \cdot \Delta^{\circ} 4 \sigma \sigma^{\circ}$ $\Lambda > a 4 \cdot 4 \cdot U b P \Lambda J U L b \sigma \sigma^{\circ} T \cdot \nabla 4 \cdot \nabla a P \Lambda \cdot U \cdot$ $4^{\circ} \nabla b \Gamma P \Lambda O P \Gamma P P C \sigma \cdot 4^{\circ} P \Gamma \sigma^{\circ} A \Lambda^{\circ} d$ $U \cdot \Delta 5 \Gamma P \Lambda O P \Gamma P P C \sigma \cdot 4^{\circ} P \Gamma \sigma^{\circ} A^{\circ} d$ $U \cdot \Delta 5 \Lambda^{\circ} \nabla S P C V 5^{\circ} \nabla \cdot \Delta 4 a^{\circ} d \sigma b U P \Lambda \sigma \Delta 5^{\circ} d$ $J P \sigma^{\circ} C L^{\circ} b \sigma r^{\circ} \Delta \Delta C \cdot \Delta a \sigma^{\circ} d \sigma b U P \Lambda \sigma \Delta 5^{\circ} d$ $\nabla \Delta \cdot C \sigma \cdot 4 \sigma \sigma^{\circ} \sigma^{\circ} C P 4 \Pi P S C \sigma \cdot 4^{\circ} 4 \sigma \Delta 6^{\circ} \Delta a$ $\nabla \Delta \cdot C \sigma \cdot 4 \sigma \sigma^{\circ} \sigma^{\circ} C P 4 \Pi P S C \sigma \cdot 4^{\circ} 4 \sigma \Delta 6^{\circ} \Delta a$ $\nabla \Delta \cdot C \sigma \cdot 4 \sigma \sigma^{\circ} \sigma^{\circ} C P 4 \Pi P S C \sigma \cdot 4^{\circ} 4 \sigma \Delta C \cdot \Delta a$ $4 \varsigma^{\circ} \Gamma^{\circ} \Delta 4 5 \cdot 4^{\circ} P \Gamma \sigma^{\circ} P \Lambda \Delta^{\circ} 4 U \sigma^{\circ} \nabla b P P L P < \sigma \sigma^{\circ} \Delta^{\circ} \Lambda \cdot \Delta a P \Gamma L \Gamma S C P^{\circ} \cdot L d V r \cdot \Delta \Lambda \Gamma \Delta^{\circ} d U \cdot \Delta$ $\Lambda c < \sigma \Gamma b \sigma \sigma^{\circ} \nabla S c \cdot \nabla \sigma C P^{\circ} \Delta^{\circ} d U \sigma^{\circ} x$



Original Line Construction from Moosonee heading North.

ED AT CELEBRATION ON THE COMPLETION OF THE FNEI TRANSMISSION LINE AT FORT ALBANY FIRST NATION



Ed Chilton, left. Standing next to Ed from left to right are: Mike Metatawabin, Peter Budd, Ernie Sutherland, 1st FNEI President, Theresa Hall, William Sutherland, Norman Hardisty.

Ed Chilton (left) and Lloyd Girman of SNC Lavalin, May, 2002, in Fort Albany for the Celebration on the completion of the FNEI Transmission Line. They are proud and happy of the accomplishments!!



Looks like Ernie is about to tell a joke! That's Ernie Sutherland standing. Seated left to right are: Mike Metatawabin, Ed Chilton, Edmund Nakogee. Ernie did tell a joke!! The others are having a real good laugh whatever it is Ernie said!!

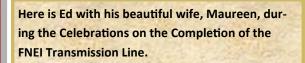
Seated (laughing) left to right are: Mike Metatawabin, Ed Chilton, Edmund Nakogee, Dan Koosees.







More Pictures of Ed at the Celebration on the Completion of the FNEI Transmission Line





NE370

Ed with Chief Ignace Gull of Attawapiskat First Nation.



Here is Ed (right) putting up a map for the De Beers Consultation meeting in Timmins. Mr. George Hookimaw of Attawapiskat is assisting Ed.

ED WELCOMES OUR OPERATIONS MANAGER, JOHN SUCEE



In this picture in 2008, Ed welcomes John Sucee, Operations Manager of FNEI, to the team! We were also saddened when John passed away in September of 2011.

ED PRESENTING THE FNEI SCHOLARSHIP AWARD AT MOOSE CREE FIRST NATION



Ed presenting the 2006 FNEI Scholarship Award to recipient, Sophie Gunner, selected by Moose Cree Education Authority.

COMPILATION OF PICTURES OF ED AT WORK



Back Row Left to Right:

Mr. Steve Kataquapit, Attawapiskat Power Corporation Board of Director, Mr. Alex Solomon, Fort Albany Power Corporation President, Ms. Mary Williams, FNEI Board of Director, Mr. Dwight Sutherland, FNEI Board of Director, Mr. J. George Hookimaw, FNEI Board of Director, Mrs. Jessie Koosees, FNEI Board of Director, Mr. Henry Koosees, Kashechewan Power Corporation President, Mr. Andrew Linklater, FNEI Board of Director.

Front Row Left to Right:

Mr. James A. Wesley, FNEI Vice President, Mr. Derek Stephen, Interim Chief Executive Officer, Mr. Ed Chilton, Secretary/Treasurer, and Mr. Peter Paul Martin, FNEI Board of Director, during the official signing of the De Beers Transfer of Assets to FNEI in December, 2010.



Ed on far right during the Ground Breaking Ceremony of the new FNEI office on July 6, 2012.

Standing with Ed are from the left:

Rod Reimer, Vladimir Govorov, Dwight Sutherland, Lucie Edwards, James A. Wesley.



Ed, 2nd from left speaking at a Board of Directors meeting in May , 2002, in Fort Albany.

CHRISTMAS AND SANTA ARE HERE!! ED DURING AN FNEI CHRISTMAS CELEBRATION IN 2004



Ed sitting on Santa's knee. Santa is asking what Ed wants for Christmas. Ed is thinking about it...





Santa says, here you are! Ed does not just take it, he has to review it first!!

Aah!! After reviewing it, Ed approves and accepts the gift, and is quite happy with it!!

COLLAGE OF PICTURES OF THE ORIGINAL LINE CONSTRUCTION



HISTORY ON THE FNEI TRANSMISSION LINE PROJECT LED BY MR. ED CHILTON

Ed was a very humble man that would not take the spotlight on anything he did preferring to work in the background allowing others to take the credit for successful projects that he was involved in. The most notable of his achievements is the successful completion of the Omushkego Ishkotayo transmission line project and Five Nations Energy Inc.'s ongoing success.

The roots of the transmission line project go back to a resolution passed at Nishnawbe-Aski Nation back in 1985. In 1995 Chief Ignace Gull of Attawapiskat brought forward a resolution that was supported by the Mushkegowuk Chiefs in Assembly to pursue the development and construction of a transmission line between Moosonee and Attawapiskat that would provide grid based electricity to the communities of Attawapiskat, Fort Albany, and Kashechewan. Ed, as Supervisor of Technical Services at Mushkegowuk Council at the time, was tasked with finding a way to achieve this. An energy study was undertaken looking at various energy supply options including wind, waterpower, solar, and other alternative energy supply options. The problem with all of these options was that they required full diesel backup. The only option that eliminated the need for diesel generation was the transmission line option and this became the chosen option. In 1997, Five Nations Energy Inc. was incorporated as a non-share capital corporation having the three power corporations as its members. There was also a seat each provided on the FNEI Board of Directors for the Moose Cree First Nation and Taykwa Tagamou Nation, both of which had provided very crucial support in the early stages of the development of the transmission line concept and in recognition of the traditional lands that the transmission lines cross. From here project continued to be developed. SNC Lavalin and PowerTel were identified as the turnkey contractors that would provide the engineering, design, and construction of the transmission line. The environmental assessment process began and the transmission line corridor was identified. A lot of community consultations took place. Ernst and Young were commissioned to do an econometrics study to determine the financial feasibility and viability of the line. Part of this study included door to door surveys in each of the three communities. As these activities were taking place the challenge of raising the \$50 plus million for the project costs continued as well. Aboriginal Affairs and Northern Development Canada (INAC at that time) was approached to provide some capital funding for this. The project team estimated that over 30 years the transmission line would save the department some \$250 million in capital upgrades to the three diesel generator systems. There was a lot of opposition to this idea at various levels in INAC. Ed was able to contact Steve White at the Toronto IN-AC office who understood what Ed and the communities were trying to accomplish. He became the project's champion within the federal government resulting in a multiyear funding agreement worth \$33 million. This was the first time that INAC entered into a multi-year funding agreement with an entity that was not a First Nation or Tribal Council. Ed was also able to convince the Bank of Montreal and Pacific and Western Capital Bank to lend \$12 million each to FNEI and was able to have the Northern Ontario Heritage Fund Corporation (NOHFC) contribute \$4.9 million to cover loan interest costs during construction. At the same time the electricity industry in Ontario was going through major upheavals. Under the old Ontario Hydro system, regulation did not allow, with very few exceptions, a private transmission line connecting more than one customer. That didn't stop Ed who, leading a very effective team, lobbied the government of the day to ensure that FNEI's concerns would be covered in the new legislation (The Electricity Act 1998) that was being drafted. This legislation saw the creation of a "postage stamp" transmission rate that would see transmission costs of around 2 cents per kWh be paid by every customer in the province regardless of where the customer was located. The transmission rate paid by customers would be put into а "Transmission Pool" of funds that would cover the operating costs of all transmitters in the province. This meant that FNEI's costs would not have to be covered by only the customers in Attawapiskat. Kashechewan, and Fort Albany. This was a huge accomplishment! FNEI receives no direct payments from any customer on the coast. All of FNEI's operating costs are covered by the transmission pool of funds.

As all this activity was going on, the transfer of assets located in and around the communities from Hydro One Remotes was also being discussed and negotiated. Right from the start Hydro One/Ontario Hydro made it very clear that they would not sell electricity to FNEI at the Moosonee station connection point and then buy it back from FNEI at each of the three communities. If a transmission line was to be built then the three distribution systems would have to be taken over as well. This meant that along with a transmission line company having to be set up and developed, three local distribution companies would have to be set up and developed as well. Just another challenge to be overcome. Also at the same time, various land use permits with MNR and the INAC section 28 (2) permit to cross the Albany 67 reserve had to be applied for and negotiated. Support of the Chiefs and Councils at the time was extremely crucial and the project would not have moved forward without their visionary support. Another first for FNEI was the negotiation of the section 28(2) permit to cross the Albany reserve that included a nominal fee paid annually to INAC into the Albany 67 trust account as well as a side agreement

HISTORY ON THE FNEI TRANSMISSION LINE PROJECT LED BY MR. ED CHILTON

Continued from Page 14

that saw funds paid directly to the Fort Albany First Nation and the Kashechewan First Nation. Every other 28(2) permit across Canada saw the entire amount go into a trust account which then required the First Nation to follow INAC's strict rules and procedures to access those funds. That was Ed's idea, supported by the late Chief Danny Koosees and Chief Mike Metatawabin and their respective Councils.

Eventually all of the pieces fell into place and construction began in the winter of 2000. Contracts were signed and the work commenced. Cecil MacDonald was hired to be FNEI's first General Manager. Cecil, together with Ed, and with support from Mushkegowuk Employment and Training Services, developed a plan that would see local lineworker apprentices identified, hired, and trained to work for the local distribution companies. 6 individuals began working with PowerTel during construction of the line to begin their lineworker training. Currently, the three ldc's each have two line workers with at least one of them at his fourth year or journeyman level of training and experience which allows them to respond locally to emergency situations, to connect new houses, to perform line maintenance, etc. No longer is there a need to wait for a plane from Thunder Bay to respond to power outages, house fires, transformer failures, new connections etc. It can all be done locally.

The line to Fort Albany and Kashechewan along with those substations was completed in the fall of 2001 and saw those communities connected in November and December respectively of that year. The transmission line construction allowed for the connection of the new school in Fort Albany. Hydro One Remotes was not allowing any new connections in Fort Albany as the diesel generators at the time were completely maxed out. The new school, as well as over 30 housing units, were being constructed during this time. The transmission line allowed the connection of these new buildings as well as the artificial ice plant in the arena in Kashechewan. A 40 unit subdivision was also being completed in Kashechewan at that time. The line to Attawapiskat and the substation there were completed in late 2002 and Attawapiskat was connected in 2003.

Ed continued to be involved in FNEI as secretary/treasurer and provided crucial guidance and insight to the board of directors during the initial years of operation. Never content to rest on past successes Ed led the development of an ambitious capital plan that would see additional investment in upgrades at each substation as well as ice protection for the poles adjacent to several river crossings. De Beers Canada announced its intention to develop the Victor Diamond Mine stating in their draft environmental assessment that electricity for the mine would be supplied with onsite diesel generation that would consume approximately 50 million litres of diesel fuel annually. Not so fast said everyone! We have a perfectly good transmission line that can be extended to the Victor site and provide electricity to the mine safely and reliably without the risk of diesel fuel spills. After much discussion, input from Ontario's regulator and electricity system operator, DBC began construction of transmission lines to connect their mine to FNEI's system. Part of this included the twinning of the existing transmission line from Otter Rapids to Kashechewan. One of Ed's regrets was that the original transmission line project just could not afford a fibre optic line connecting the three communities to the fibre optic system in Moosonee. Technology did not allow for a beam of light to be transmitted the almost 160 km from Moosonee to Fort Albany without a repeater station half way. There was no way that the original construction project could afford these costs. Now, with the DBC project, there was a perfect opportunity to build the fibre optic system. So, in 2006, FNEI borrowed an additional \$11 million for various capital upgrades including the fibre optic line and associated electronic equipment. The switch was thrown in December of 2008 and the three communities now had high speed digital communications. A separate company, Western James Bay Telecom Network was set up and put in place to provide this service to customers in each of the communities. WJBTN connects to FNEI's system at each substation. FNEI provides the 12 pairs of fibres to WJBTN at approximately 1/60th of normal commercial rates.

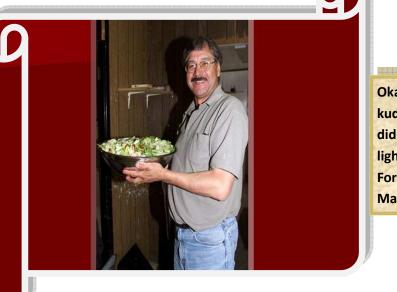
As FNEI continued to operate the focus moved from construction to operation and maintenance. A CEO position was created with the position filled in January of 2009. An administrative assistant had been hired in 2005. An operations manager with significant substation maintenance experience had been hired prior to that. A substation electrician was also hired along with two apprentices. It became apparent that the rented location that FNEI was operating out of was becoming unsuitable. Discussions began regarding purchasing an existing building or building new. Timmins was in the midst of a mining boom with the increase in the price of gold and other metals so it was very difficult to find a suitable building. Ed suggested that vacant land be identified and a building be constructed. Suggestions were made for a typical steel frame commercial type building to be put up. Ed however, suggested that we think bigger, more long term and came up with the concept of a fifty year building. A building that would reflect the heritage, culture, and aspirations of the communities that FNEI served. A building that would meet FNEI's current and future

HISTORY ON THE FNEI TRANSMISSION LINE PROJECT LED BY MR. ED CHILTON

Continued from Page 15

needs and do it in a way that had the smallest ecological impact as well as low long term operating costs. The building that you now see has all of its heating and cooling requirements met by a geothermal system. There is no natural gas line connection. LED lights are used throughout the building. The design has numerous large windows that let in natural light almost eliminating the need for electric light during the day. The south facing roof was designed to support 52kW of solar panels and the required conduit and space in the electrical room was installed as well. The landscaping uses natural grasses and flowers that won't require maintenance or fertilizers and herbicides. The garage and workshop area allow for the set up and testing of electrical equipment either brought out for regular maintenance or equipment to be installed at one of the substations.

It has been said that FNEI's greatest victory was a philosophical victory. The transmission line is a permanent physical connection to the outside world for each of the three communities. No longer are these communities isolated and disconnected. No longer will they be marginalized in their need for energy. They are here to stay, they are here to prosper and thrive, and continue to grow and develop. Likewise, this building demonstrates, in a very impressive physical statement, that FNEI as a business entity is here to stay. Here to thrive and prosper, and to continue growing and moving forward. Ed has passed on, his work on this earth is finished, but his legacy lives on.



Okay, we have to admit that Ed worked hard and took no kudos for it, but hey, we all have to be proud of what he did. Not only was he adept in business, but Ed, had a lighter side also, here he is happy to serve up lunch in Fort Albany during the Grand Opening Celebrations in May 2002!! How's that for multi-tasking!!

Cree Translation starts here on History on the FNEI Transmission Line Project Led by Mr. Ed Chilton

Lus uncorrected by the set of th

P (<UσJ° ⊲·⊲ ∇ , ΔP · ∇ PP ° Δ d_3 Π PCσ, Δ PL d<UL, d, PC d d_3 Π PCσ, Δ PL d<UL, d, Δ d Dσ, dCL, Δ DL d<UL, d, Δ d PC, dCL, Δ d PC, dCL, Δ d DC, dCL, dCL, dDC, dCL, $\label{eq:states} \begin{array}{rcl} \label{eq:states} \end{tabular} & \$

`*
`*

<

 $\sigma\sigma(\cdot \nabla b_{\sigma} d - C - \nabla, \Delta q - P - d - \nabla$ $(\underline{\sigma}, \underline{d}, \underline{\sigma} \underline{\sigma} \underline{\rho}_{\sigma}] = \nabla | \underline{\sigma} \underline{r} \underline{d} \underline{r}_{\sigma}$ • \U® ∠_ _U> «O, °C) • 0, °C ΔS Lo
o' dod Lind e do -₽∩.4q<-> 6 ,C.Δ-C.₽¬.4q<, b. NYLP,* ⊲≏T V9 8 bU≏PN9< - Γρ. γ. $\Lambda^{c} < \sigma^{c} b^{3}$ Lb $\triangleright \Gamma \sigma^{c} P^{c} \Delta^{c} dU^{c} \Delta^{b} \Lambda$ י ^יC·J⁻ PL J<C ¬°C ∆.PC P ⊳∩σьU`x 1997 b ∧>` σ⊅a' ∆C^ ⊲` PL ▷PL' U<, bL ⊲C·⊲≏·⊲, 9</p> (Ργ, Δ.Δαρα, Γρ α.) Δ.9Λγ °σ *′1≻6⊐92℃ 99 •Δ·≻Ω>▷ 19 C UCΛ·Δσσ° β <βΛαL·</pre> ⊲°C σ+α° ΔC°bσγ·Δ Δ°dU·Δ P $\Delta \cap (L9 \cdot \Delta \sigma) = \Delta \sigma P = \Delta \sigma C$ °Nd ▷σ^CL^b코イ·∆σ` ຉ^C CdCbL° b β[^]UσC·bσσ[^] αCL9·Δσσ[°] σ[^]C^c δ ⊲Π βΓ(σ·⊲` ⊲σL ▷Γσ[^]β·∆ Δ √ کرف م>هم و برک ۳ پرک ال ·⊲° ۹ ∆\$ ∧L∧9J` ⊲σL ⊳Γσ^°· $\triangle \ \triangle^{\vee} d \cup \Delta^{\vee} d^{\vee} d^$ Υ·∇, b ⊲U bonrp,*

⊳Γσ[^]θ·Δ Δ[~]dU·ΔγΛσ[°]x <·bC[^]bΓd حح(⋅√ ۵٫۵۹-۲)۰√، ۵٫ ۵۱ ۵۱< $\sigma'_{x} \Delta^{n'} \sigma^{c} 4^{3} Pr d< rdb \cdot c \cdot c'$ Pr _C·∆ P^9-CP` 9 ⊳r ∧JULb` ᠕᠋᠋᠋᠋ᠳ᠋᠘᠈ᠵ᠘ᢄ᠆᠕᠈ᠺ᠋᠃᠘᠘᠘ $\Delta \sigma^{} \forall \sigma^{-} \rho \sigma \sigma U b \sigma c v v$ $\Delta P \cdot d' \quad d\sigma P \quad \forall \forall \forall \sigma) \quad \Delta C \cdot \Delta \sigma_{x} \quad \exists$ $\cdot b^- \triangleleft \sigma \Delta \ b \ \Delta \Im \cap b \square b \ \neg \sigma b \ \neg \sigma b$ ΡΓ Γ·⊲ινυ σρατα διματικά μαια ፈድብ, ማድት, ሀ ማርሌበ, ሳድ୮ ব<ሀ ۲۰۵٬۵۰۷ م∪۵۰۵ م∪۵۰۵ کرم ۲۰۵٫۵۰ C ዓንድትዋ₽° ₽ 200 .0, bl

 $\nabla a \in V^{\prime}$ ∧JUL6σσ` C ∧LΓ∇<° ~σσγσβL° σ·SFC)FCa Γα σταΓCa ΡίΓC)Γ ۵۵-۵۲-۱۲ ک ۵۹/ ۵۰ ک ۲۵-۵۷ ϤͲΔ ͲͺϽ ·ΓϥΛΥ·Ψ Ψͺ Ψ.«««««« $a_{x} \Gamma^{\circ} C \Delta \rho a_{a} b^{\circ} \rho b U^{\circ} P L L \Gamma D \sigma$ Γ $\sim \sigma + \sigma P L_x \nabla' P b^{\circ} P C^{\circ} P d + \Gamma$ √ ^∩- ·⊲∆′ ⊾ ∆∩ΓΓ ⊲²C ⊃·Ϛ² **۲)(۰**√ ∇C ¬°C ∢σΔ Δ(۰Δα b 4)^9′ b⊆C Pr ▷PL` Lb F1) ∧> ° ∽₽₽₽ @^dLJ•V, ∆6 ⊳L<₽/ @ ^ጋ୮ር⊾ Ⴐ^ጋ የጊ୮ርጋ୮ር⊾ ∆ႰჃ` ▽የ °L1-4-4-5 °L •`C • °L × / •O ۹۲۲۰ مربع مربع مربع ۲۰ مربع مربع ۲۰ Δσσ° ۹ ΛΙυμοσς՝ ∇6 σ°(μ°6 σι'·Δ σ^C ▷ΡLbσ ▷ΡL·Δ·Δσ` ٩

ילס `\\'ל\` ס`ר [°]סרקקקי ילס יערי ילס \prec \land \land ح، ∠، مرے کر کرے کر کر ۹, Δ du \ $a^{C} P B^{C} P^{C} = \Delta - \sigma^{C} P^{C} P^{C}$ _Ω` ▷'ሀ⊾▷ Δ(°ьъґ·Δ ↔σ√σ የቦ <√<∩רי∆σσ° Pr <P∩៤σΓ 4.9 Pl LCJLC & bu d.PVPP, Vd, P U $\langle \Delta b U \sigma \rangle \nabla L \cdot d \Gamma \langle \sigma \Gamma \rangle d \sigma \Delta d \cdot d \cdot d$ $\Delta \sim \nabla^{-1} \nabla \sim \nabla^{-1} \nabla$ $\cdot \Delta^{2}_{x} \triangleleft \sigma L \quad \forall \flat \cdot b^{2} \quad \triangleright \Gamma \sigma^{2} P \cdot \Delta \quad \Delta^{2} d U \cdot d \cdot b^{2}$ ſ<σ<° ⊲σL ¬⋅b⁻_x ⊲°C ϧϧ_` ⊳,∩ 49<, 4C 4,P₀ Δb <bU^σb, P U νσΓηζίμοσσ` ⊳Γσ^β·Δ Δ΄ἀυ·Δγ 4<°C(` ∆~4U~°x Ja ▷° PANJa ° 7′ 7 σ6σ6(·</br> ·△ſ△J′ Pſ ⊲♭Γ▽·⊲` Pſ ▷PL·⊲ طحل Δ^Λ β'Ωσ- στα' Δ('bσγ' Δ Δ³ 40° ∇³ Γ³ μ² 60° C³ 4.9 $\[\[\] \] \] \[\] \] \] \[\] \] \[\] \] \[\] \] \] \[\] \] \[\] \] \[\] \] \[\] \] \[\] \] \[\] \] \[\] \] \[\] \] \[\] \] \[\] \] \[\] \] \[\] \] \[\] \] \[\] \[\] \] \[\] \] \[\] \] \[\] \[\] \] \[\] \] \[\] \] \[\] \] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \] \[\] \] \[\] \[\] \[\] \] \[\] \] \[\] \] \[\] \[\] \] \[\] \] \[\] \] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \] \[\] \[\] \[\] \] \[\] \] \[\] \[\] \[\] \] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\$ $b \wedge \gamma \neg b^{-} \forall c L L d \Delta b U < \gamma_{x} \forall$ ϧγͼΔϧΩ, δ ΦζδΩ, ⊳ζα,δγ. γ JU° LP ∇°-J, J ∇CbΩ, Δ VTΩ Lb ∆`dU° •√4` σ~ ۲'` ∆σd` b ·Δσ Ρ α<υς, ∇2 Ρ α<υς, Σαθα γυρομεία $\nabla b \cdot d d^{\vee} \nabla \Delta c < C^{\vee} C^{2} U q \Delta s \Delta$ °x dol Dod, d U<dby, dol of a construction of the second s $\forall \cdot \Delta^{\sigma}$ ($\Gamma \Gamma \cdot \nabla$ <busilence, $\nabla_{a} q \Omega \cdot \nabla$ ~~~~ የՐ ∆∫~6∩′ ዓ ⊳Ր

Continued on Page 18

Cree Translation on the History of the FNEI Transmission Line Project Led by Mr. Ed Chilton Continued from Page 17

 $\triangleleft \cdot \flat \circ \Delta \flat \cup \Delta \circ d'$ $\land \Delta \circ d'$ $\lor \Delta \circ d'$ $\lor \Delta \circ d'$ $\lor \Delta \circ d'$ ° ΡC Λ^ΡC^bΓb[`]* Δ·βσ Γβ β Δ \mathcal{L} ביאסג, שלים \mathcal{L} שלים \mathcal{L} JU° ΔσJ' 9 Π<Δ9′ ∇6 Pr Π< $\nabla d \cup \nabla d = \nabla d = \nabla d = \nabla d \cup \nabla d \cup \nabla d = \nabla d$ ^Ъጋ` ዓያቦ∙⊲_ዾ` ⊸^ር ∧ር∨`∗ Г^ር∆ L6 P 6"PCL20 σ ·4' 4 σ L ∇ Δ ^< σ' στα' Δ()στ. Δ. Δ. α ⊳UU9·⊲, ⊳Uup₀ U<⊽ð•⊽⊂ bL·∆ $\Delta \sigma V d_* L L \cdot \Delta c_p \sigma_3 \nabla C_p \sigma_1 \cdot \Delta$ ∠~4U° ∠~4` ₽ T^N~9ſ` ∇ ∧·< σ·CL, <Δ<υς. ΔΔΔ< δαΔ9<σσ` Δ'ς Δ\$ LL·Δ <ΡΩσ $\Gamma \Gamma \Gamma \Delta J U b^{2} \Delta$

 $\Box^{+}\nabla$ Lb \Box L $\neg^{-}\nabla$ $\Delta^{-}\langle \sigma^{-}\rangle$ 9 90° ·4σ° β ΔC·ββ 4σ-JLβU<σ \neg (β $\cdot \Delta(\vee) \neg \neg \neg \neg$) $\neg \neg \neg \neg \neg \neg \neg \neg \neg$ Γ_x ·TC b \triangleleft O PCC -· \triangleleft c -· V ·· Δ du° \triangleright duc Δ du° ϵ <50 · Δ $C^{c} \nabla b \nabla \cdot \Delta \triangleleft CL^{n} \triangleright \Gamma \sigma^{n} P \cdot \Delta \Delta$ ∠., مرم محک ممک مΩر, and $\nabla_{a} \Theta \nabla_{b} \nabla_{c} \Theta \nabla_{c} \nabla_{c} \Theta \nabla_{c} \Theta$ ⊲∧σьU` ¬°C Γ⊆ PΓ ▷∩σ۹Γ` Δ $^{\circ}$ לע עידע געל אידע אידע Δ° לע Δ° לע $P \subseteq ^{\wedge} A^{\circ} = P \subseteq C = ^{\vee} A^{\circ} = P \subseteq A^{\circ} = A^$ U·∆→∧[,] ∇d ⊲σ₽ b σ^∩₽ b ⊳Ր <PCA906UP _~10° -~C C >A0 $PO(x, \Delta e^{-1}) = PO(x, \Delta e^{-1})$ Υ¨°° ▷Γσˆ°·Δ Δ¨dU·ΔϧΛ·Δ Ϸ<</p> σ[^]) ΔC·Δσ[\] 9 <ΡCΛ9σ[\] Δ^{\'}dU σ° C [°]C·∆αC·P, bL ⊳[°]Cα·d, α[°] C VTRP 2, VG LC, JC, J.P. Δ^Λ ααβ° <β(~·∇·Δ LraΔba

 $\triangleleft^{\circ}P' \quad \nabla \quad \lor \Delta \quad \triangleleft < \Gamma \subset \sigma \cdot \triangleleft \lor \quad \lor \cap \quad \triangleleft \Gamma \cap \dashv P$ L` ¬^C የቦ ቍዏኯታውከርላ` ዞ Δ·ULb` 67 Δσσ·Δ Δ°ρ ، ۲۵ م. ۵۰ ک. ۲۵ م. ۵۰ ک. ۲۵ ک. ۲۵ ک. ۲۵ ک. ۲۵ ک. αΔbσ' σ°C α°dΓ)·Δ ▷Γ ₽Γ ΔC $\cdot b_x \ P \cap P \cap U = C \cdot b = <^{\circ} \forall = L \ \Delta \cap A \ \triangleright$ Ρμδα' σ°C ⊳ρμδσβς' ρΓ <ρΩα $P^{\ } \triangleright_{\bullet} CL9 \cdot \Delta \sigma \cdot d^{\circ} \sigma^{\ } d\sigma L d< \Omega$ ۲۰۷، ۲۰ (۵ ۵) ۲۰۵۰ که ۲۰۷۰ Ր•ር•⊲Ძ<っ •⊲ ⊳∩५Րь∪Ⴋ`∗ Ძር` Ⴋ^ C° 9.60° $\triangleleft \sigma P$ $\sigma \neg \Delta C^{\circ} b \sigma r \cdot \Delta$ ∠۲۹۵٫ ۵٫ ۲۵۰۵۵ ۳۵ ۳۵ ۵۰ ۲۵ ۲۹ ⊲σL ⊳Ր ∧^₽ርィュ∆Ⴑσσ° 28(2) Ⴑ ᠘ᢗᠠᡅ᠐ᠣ᠋᠂᠆<᠙ᢗᡊ᠊᠋ᡳ᠋᠊ᠵᡐᢕᠴᠣᢁ᠙᠒᠖᠆᠖ ገግዮየበ ላይ የሚሆኑ እስት የሆኑ የ ፈጊしくቍ፟፟፟፟ትረን ሀ<⊲୮ፅ∙∇ን ር∖ጋ V>ን ኈ ወትወይΓ₀ አሁ ሀ<⊲Γ∖ አሁኑ ער⊳, ⊲, C ⊲^T<σ ~σ>αΔbσ` ~°C <α^</p> ₽° ₽Ľ U<4TL, 4°Ь VCA, ⊳°.C L^b¬L^\ ¬^C 9JL^J` ⊳¬^CL^b¬ רי⊲`_{*} ררי⊽ שכף סייע 28(2) <ף $(\rightarrow \nabla \cdot \Delta a \quad s \cdot < b \Gamma \setminus b a C \quad d \cap P \setminus P \cdot P$ ح- ۲۰۵ ک ۲۰۵ ۵ σ' οσγαζαΔβσ` Lb ∇ Δ(ο∙Φ a ٦٩ \P+ك-20, 20, 40 \P+ יריסעה, הבאבריע ⊳, עאע עריי √·∆☞☞° ਙ^C ๒ ਙ</ਙ∆७U☞` ٩ ▷ / ▷/ ΔUσ-CJ·Δ' σ°C b P σCLd/ Δ` Γ(C·⊲Λ' ¬°C ββσ° ▷' ▷βΓβ ~℃℃-√°*

9b Lb Γℓ·∇ 9·bc β cc∆<σ·
¬∩
¬(<<<
¬(<<
¬(<<
¬)
2000x β Lℓc⊳
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)
¬)

 L°_{x} $r'^{-} \nabla' = \nabla' = CLd'$ ⊳_<CJ·Δσσ° 9 ⊳Ր ·</P> $\cdot \Delta \sigma^{\ } \supset \Gamma \sigma^{\ } \rho \cdot \Delta \tau \Delta \sigma \sigma^{\ } \Delta \sigma \sigma^{\ } \Delta \sigma \sigma^{\ } \sigma^{\ }$ $PCA9cP' \Delta dU\sigma^{\circ} d d c^{\circ} \Delta \sigma \sigma d'$ P 40 4<07.4 40 <. > UL P. ᠆<ᡔ᠇᠊᠋᠆᠂ᢣᢑ᠆ ᠊᠌᠌ᠵ᠋᠂ᡐ᠋ᡗᢗᠳ᠂ᡧᠥ᠋ σ° ⊳Γσˆβ∙Δϧ∧σ° ∇ ⊲∩ βՐርՐ∖ $\cdot \Delta \quad \Delta \sigma \sigma \cdot \Delta \Gamma_{x} \quad \Delta \mu^{-} \quad \cdot \Delta \mu \quad \Delta \sigma \rho \quad \sigma^{-}$ Ο ΔΟίδαι η Καραγία από το το διαστάσο στη από το από παι από το από παι από το από το από το VVϞ` σ~ ϷΓσ^°ŀΔϞΛ Δσσ·Ϥ b ¬℃ ▷ΓσˆΡ·ΔᢣΛ٩·Δ Δσσ·Δ PˆP ᠴ᠋᠋᠋᠆᠘ᢣ᠕ᠴᠣ᠋᠃᠂᠆ᡣ᠂᠆᠘᠂᠘᠂᠘ᠴᠴ PDσdΓ` PΓ Δ^<σ>Γ` Δ^Λ 9CC· Δ b Δ Poor' o'C P da'd. dAga °` ·⊲^b∆ba ¬°C ⊽ ∧ГСГ` ⊳Гσ ᡥ᠇᠘ᢣ᠕ᠣ° ᠊ᠣ^ᢗ ᠋᠊᠋᠊᠋᠆ᢗ᠘ᢣ᠕ᠣ° ᠂᠖᠘ᢣ רסך, גי∆≏ניף, bU אניק, ף עניד די גיאביר, או אניד P C₂D₁ A P Δ ∇ C₂D₁ A P Δ ▷ 〈`U`\> Q °U\``Δ' ^₽∇₽, Δ ቴ√ኒ<≏, Եじ ⊳∟≏,6₀ ⊳ [°]P da[°]d·dA9562 o[°]C dCP5 9.6 α. Δ(·Δσ` (▷Γ Δ)ΓЬU°.

⊲σL ΛωδαΛ' ΛΟΥ' ω[^]C 95Γ·
⊲σ⁻ ⊲σΔ dCPb ω[^]b·Δ ▷[°]dU·Δb
Γ·b P P5Cσ·<α</p>
ω[^]C P ·
⊲<[^]d<</p>
P ·
√<</p>
C P ·
√<</p>
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
√
<

Continued on Page 19

Cree Translation on the History of the FNEI Transmission Line Project Led by Mr. Ed Chilton Continued from Page 18

 ∇' (Jo P \triangleleft JC° $\sigma \rightarrow a^{2}$ Δ C° $b \sigma r$. $\Delta \Delta$ Δ $\partial U \setminus \Delta V L$ مەلى ∇ $\Delta \Delta \Delta \Delta \Delta$ ∇ $\Delta \Delta \Delta \Delta$ β β²UσC·bσσ³ ▷β²β₂CΔ·∇·Δ³ σ $^{\circ}$ C ∇ S ·4<C' 45-D b pr·V 4 $^{\circ}$ $(\Gamma \sigma \Gamma \neg b^{-} \neg \sigma L \sigma \cap C' \land a b \land$ $\sigma C' \triangleright C a \land b \land P \land S \land b \land P C L d a \sigma \cdot d$ $\sigma\sigma' \triangleright Co' \nabla' \land \wedge \exists CC^{\circ} \land \cap \nabla \triangleleft$ $< \cap C \cdot \Delta$ $\triangleright a < C \sqcup \cdot \Delta \sigma \sigma^{\circ}$ Γa $d C P \sigma^{\circ}$ ⊲σΔ ٧٧٦` ໑°6∙Δ ⊳Γσ°₽∙Δ6Γ•6 dJ^{-} 9 P of of the set of ρσ Γυριγ ⊳ι ααα (qcu, ρ ιΓ $\begin{aligned} & \begin{aligned} & \begin{ali$ ΛΟΦΟΙ·Δ' ΥΓ ΝΩΟ΄ Λ'Σ' ΟΔΙ , Tother and the set of the set ^C^c b P <PΛαΡ[\] <·bC[^]bFd ααC[·] \triangle P^9 σ CJ· \triangle \triangleright L' \Box b σ · \triangleleft ` \triangleright F σ ^P· στα βιρογια Οζαβά συςυ \cdot LdV \cdot A \wedge L' C'A \wedge S'* \cdot Per VCL $\cdot \nabla h$ $\cdot \Delta <^-$ p $\Delta \cdot U \cdot d$ $\Gamma \prime \cdot \nabla$ $d \cdot \nabla \sigma b$ <u>מ'</u> , ק' ⊲לם' ע גע דים<u>ג</u>' ⊳רש $^{P}\Delta \Delta^{\vee}dU\cdot\Delta b \Lambda^{\vee}$ 9 $P \Delta^{\vee}d\cdot\Delta \Lambda 9$ 9 ⊳r <p∩_bu` ⊳r_^p.v ∆~qu° ` ¬°C 9 LFJ)r6U` ⊽6 9 a¬b¬o σ-C·6' ΡΓ ΥΡΠ' •LdVΥ·Δ ΛΓ'_x 6 σ_¬Cδ, ▷,∩℃ ⊲,δ, ₽ ∇C5, $\square \land `` b _ C P \triangleleft \square > C ° > C - P · \Delta$ ° DJaD9.De.d° d,C epa, DC.P $C P \Delta C B U^{\circ} P G \sigma S A B \sigma B U^{\circ} A \sigma$ L & ΔC·b` ▷Γσ^₽·Δ Δ˘dU·ΔϧΛσ ר•
ע' א' 9.60° ע' א' פראי) אים אין איים איי V·Ar' Jol onc' Pronp. Ayd $UP<^{\circ}$ b $PJ<\sigma^{\circ}$ dy $\Gamma\cdot\Delta$ y \wedge° 9 de^o , ገና ግና የ የረረት, የ የረረት, ⊲>Γ·Δ³x >"P ⊲<ΓC·Δ³ J ⊂ >Γ የ∩σ9LP, ·⊲.∩.∇, bL ⊲σ.٩<≏.Ca ·4\ 40-L 96/ 5'4F(2 '4·(^ 4^P) ∇ U< ∇ P, \triangleleft , \triangleleft , \neg L V², \vee L V², \vee L $(\vee 4) \ \nabla b \ \nabla \ \Delta (\cdot b) \ 9 \ \triangleright f \ \triangleleft c^{-} 9 <$ Δ9L6 ΔΛC° Δ°C* Τσ CP Δζσ·β _<' <p>√, √,

 $\Gamma P \cup V_{2} \cup A < \cup V_{2} \cup$ ⊳°P ⊲५Г∙∆° ь ₽ᡗ<σ`x 2006 ь Λ Δ Δ Δ Δ Δ Δ Δ P 4.44.4 40.4 V545' PLFCJF (α αα6° βΓ 9.6α βΓ ΙΓΔ.Δ(σ. $dP \ dS^- \ d\sigma L \ b \ PS < \sigma^{\ } \ d F \cdot \Delta f$ ∧' ¬^C ⊲σ∆ ሪርየኑ ⊲<ቦር∙∆⊾ ۹ <<<p>CPx P <<<>bU° <・<<p>CPa J° 2008 b

 P ⊲U VINP, JU <bU L/ .V $\Delta \cdot \nabla \cdot \Delta \sigma \sigma^{\circ}$ dor definition do b $Pa^{\circ} \Delta C \cdot \Delta a_{\star} ab \vee \Delta a^{\prime} \Gamma^{\circ} \vee \Delta b^{\prime}$ Δ , $\forall \sigma$, $q \sigma q \cdot d \cdot d$, $\forall c \sigma r \sigma$, $\nabla C \sigma \rho \sigma$, $\nabla C \sigma \sigma$, $\nabla C \sigma \rho \sigma$, $\nabla C \sigma \rho \sigma$, $\nabla C \sigma \sigma$, $\nabla C \sigma$, ∇ γ·Δ Δ[°]dU` (′) ⊲ΦΔ Φ[°]β·Δ ⊳Γ $\sigma^{\rho}\Delta b \Gamma b_{x} \sigma \sigma a^{2} \Delta C^{2} b \sigma r \Delta \Delta^{2} d$ $U^{\circ} < P \cap a \cdot L' \quad \forall \sigma \Delta \quad b \quad \sigma c^{2} \cdot S \wedge \sigma \sigma P$ ⊲۲·Δ۶Λ۶ ⊲°C ⊾b∨⊲」` 1Г°∨ ⊲ γΓ·Δσ` ·⊲4° 1/60 β Δ(βγbu) ∇ $\neg C \cdot \neg \sigma \cdot \neg \gamma$ $\neg \neg F \cdot \neg \gamma$ $\neg P \cap \neg \langle C \rangle_x$

Cree Translation on History of the FNEI Transmission Line Project Led by Mr. Ed Chilton Continued from Page 19

 $\forall e \Gamma \ b \ \forall \cdot \forall \uparrow \ 0 < \Delta b U' \ \cdot \forall \uparrow b \Delta b' \ e \forall e' \ \Delta C \ b = \uparrow \cdot \Delta'$ $\mathsf{P} \to \mathsf{Q} \to$ ^ዮ' ₽Ր ๔ር∙∆ ୮^₽₺U` ኈ^ር ₽Ր ▷ር∫σ・√` •√ъ∆եን* b p.db.ca.d, V.dV.d $.d.p\nabla p$, p $\nabla 2a.pb$ qcb d∠∩ bl FL)-20cl, 4.450 .40° 20c ∆9 P 7,65 ٬ ماφ¬L σ<·ΔLb٬ م-۲ ·۵٫۵۵۰٬ ·۵٫۵ ، Δ6, θ Γρ.Πυ, ⊲α.δ ∨Γυι.∇, ⊳C.βαι.∇, α.C β ΔS J^U4_CP' $\Delta C \cdot \Delta a$ $\sigma + a^{3} \Delta C^{3} b \sigma + c^{3} \Delta C^{3} b$ $^{-}$ σρ $^{-}$ σρ ש⁻ א י<<</>כז׳ דרי⊽ איראם ס^כ א ⊳ר כא׳ אייי. $\sigma \cdot d' \cdot d'b\Delta b' \cdot d c \cdot \Delta \Pi \Gamma' = \sigma' C \wedge \Gamma_x \land D L \Delta C \cdot b' \nabla$ ⊲a^d<σ` ∧Γ'_x b Γ·asp ⊽b a^^- b 7^∩σ9LbP $^{0}U'$ 96/ $\Gamma' \cdot \nabla \nabla b \nabla ^{2} \cdot \nabla \sigma C \cdot b'$ $\triangleright \Gamma \sigma^{0} \cdot \Delta ^{2} d U^{0}$

2013

Picture of the FNEI Transmission Line at Sunset



My memories of Ed Chilton,

I was saddened to hear of the passing of my friend and colleague, Ed Chilton.

Ed Chilton was my supervisor when I was working for Mushkegowuk Council Technical Services and we were assigned to work for the western James Bay coastal communities.

He was well suited for his role as head of Mushkegowuk Council Technical

Services and as a result of this, I think he was asked to manage the new Power Transmission Line Project up the coast connecting Fort Albany, Kashechewan and Attawapiskat to the main grid.

He was easy to get along well and he understood me and he was fair with me.

I want say what a privilege to have worked for Ed and we did accomplish our goals under his direction. The last time I met up with him was at the Moosonee Airport not too long ago and he looked fine. He never told me he was sick.

I will miss my friend and Thank You for having to know you. R.I.P.

Mike Gull Director – Capital and Public Works Attawapiskat First Nation

6ት⁰¹ ³ Δጋር¹*

Cree Translation of Mr. Mike Gull's Tribute to Mr. Ed Chilton

∠ ۵.64204, Δ, L.U.

C ^Q-L \triangleleft <ULF, Δ , L1U, , VL,PD, Δ AC·F, P ∇ .P VFUL, ,>D, \square ,

C·Vσ^x
C·Vσ^x
C·Vσ^y

ρ- Ρ ΡδΓ·∇·∇^{,×} ۵.C ،۵ Ρ.δC، Δα-Ψ δ·ρσ ·Δ ∇ῦ ۹LCγb<، Δ. Δ.C ،Δ σσυβ·ΔιςΓι Δι ·∇υ Δ<υλΓ/ Δ.

LD' b' PPL° Pr d<r(·Ds' s') d(·Ds' d<r/>dr'Ds') $d(\cdot d \wedge b')$ ds')

. کرم رکری کر کرم $\nabla \cdot \nabla \cdot \nabla \cdot \nabla$ مرک ک مدی کر د

TRIBUTES TO LATE ED CHILTON

Ed Chilton

October 3, 1950 – June 29, 2013 Tribute from Chief Norm Hardisty Jr.

I was incredibly fortunate to have known Ed as a colleague and a friend for quite a while, going back to the 70s-80s. Ed was quite a warm, personable guy and it was fun to be around him whether on a personal level or in a work setting. Ed was very humble and his approach in life was that it was not about him but rather the people he served. It was in the mid-1990s that I worked closely with Ed at the Mushkegowuk Council Technical Services. It was under Ed's mentorship that I truly began to grasp the attributes of a good leader. He was unfailingly respectful and considerate of others both in his personal life and in work life. He was a true gentleman. Ed had bigger fish to fry so he left Technical Services to take on projects that he would lead from start to finish. I am convinced that Ed would have excelled in any profession he chose; we in the James Bay region are very fortunate he chose the technical field. His technical expertise and leadership contributed to the establishment of Five Nations Energy Inc. and James Bay Western Telecom Network. Ed persevered until these projects became a reality and we are all benefi-

ciaries of his commitment and effort. There was also a major Moose Cree First Nation project in which Ed was a key member and we were successful in bringing a major Corporation to the table which resulted in a negotiation process leading to the biggest project in Northeastern Ontario in forty years. Ed had valuable negotiation and political skills. He could maneuver issues and achieve results to the satisfaction of all parties involved. Believe me, this does not happen very often. If you needed anyone to settle intense and sensitive issues, Ed was your guy. There was much more that he contributed to improve the quality of life in the James Bay area than can be mentioned here.

In closing, I wish to share a story from a trip to Toronto several years ago. Ed knew I was in town and sure enough I got a call from him. He told me to meet him at Wayne Gretzky's restaurant as he had heard that Wayne Gretzky would be there sometime that evening. So I went to join him. As we were watching the hockey game sure enough Gretzky shows up out of nowhere. I clearly remember Gretzky standing at the bar. Ed being Ed went up to him to introduce himself. This reminded me about the story he told about the late Cecil Macdonald and Jean Beliveau and the discussion set up by Ed before Cec's passing. Maybe the Great Guy had something to do with the Great One showing up that evening too. I wouldn't doubt it. Ed was a true diehard Habs fan and that's another thing I am proud to share with him.

It has been my honour to have been associated with Ed and to work with him to improve the lives of our people. He was committed to doing his best to improve the lives of the people of the Moose Cree First Nation, and the First Nations within the James Bay region. More so, it has been quite an honour to have been his friend on this place we call earth. Ed was truly a good man, a friend to many and very well respected.

On behalf of the Moose Cree First Nation, our Council, and my family, I offer our deepest condolences and heartfelt sympathies to Ed's wife Maureen and their family, and Ed's mother Elsie and the entire Chilton family.

We will surely miss Ed and will not forget him.

Rest in peace my friend.

Chief Norm Hardisty Jr.

Cree Translation Tribute from Chief Norman Hardisty Jr. to Mr. Ed Chilton

ע׳ ריחי ⊳∧ר⊲רערע עיג 3 1950 - רא <ףיערע זענע 50 5013 בינגע אלג 50 5013 בינגע אלג 50 5013

°Ρ ΡΓ ∽·∇σ-Cdr'° ∇Ρ Ρ°۹σ-L` ∇΄ ϧΡω° ∇Ρ ·ΔΓ ⊲<ΠrL` ϖ°C ∇Ρ ▷ጋUΓϧ' ·∇΄ϧ- ▷Γ ▷Cω` σ·५rΓCω ϖ°C σϧσϖΓCω Λ>ω_x ∇΄ Ρ ϖ°< Πr° ϖ°C Γ·ϖσCdr° ϖ°C Γ·ϖσC·ϧ
$$\label{eq:product} \begin{split} \nabla\cdot\Delta\cdot\nabla\phi_{*}^{\times} & \Delta P \ \ b_b \nabla\cdot\nabla\cdot\nabla\phi_{*}^{\times} & \Delta P \ \ b_b \nabla\cdot\Delta\cdot\nabla\phi_{*}^{\times} & \Delta Q \\ < & \nabla\cdot\Delta\cdot\Delta\phi_{*}^{\times} & \Delta P \ \ b_b \nabla\cdot\Delta\cdot\Delta\phi_{*}^{\times} & \Delta Q \\ < & \nabla\cdot\Delta\phi_{*}^{\times} & \nabla^{*} & \nabla^{$$

Cree Translation of Chief Norman Hardisty's Tribute to Mr. Ed Chilton Continued from Page 22

$$\begin{split} & (1 - 1)^{2} + (1 - 1)^{2$$

 $^{C}\Delta$ P4A' 9.6 b P <PO L9' 9 ⊳Γ Γ_

Γ_

Γ_

Γ_

Δ_

σ_

Γ_

Δ_

Δ_

Γ_

Δ_

Δ °V ∆U9°6F` 9 P ⊲σ-J°6UP<' ⊳C x ▽ ⊲∩ ₽Ĵርᢣ` Lb ☞ J^U4☞U' $PL \sim \Delta^{-}LC_{1}$ U<LT γ Δ ∇ ' ጋ∙ናንጋ ∆ር∙∆ታ` ⊲∩′ ∧>⊾ ⊳ር⊾`∗ ∇' p^g-CJ<' Δ C· Δ s' ∇ Δ C· \triangleleft ' ¬°C P°∩¬ ∧J °P ∨Γ U·<∩JC^{*}x $\nabla \cdot b\sigma$ $\nabla \cdot U'$ P' $c P' b \cdot d' \cdot \nabla \Delta' \cdot v$ $\nabla e \rightarrow C \rightarrow \nabla e \rightarrow$ Δ `u^P P Δ Cor \triangleleft olo \triangleleft \triangleright C √℃, ۹ ₽<32°, ۵ ₽ ∞. √℃, ۹ ₽ ∞. <<L[^]·9<∆bœ·d` (·V ·∇ſ _od∠′ ·∇ Δ `u^ P_x ·d<CL` ∇ <<L^·9< Δ bo· σ ³<5U ^ρ^ρ²³<5U ^ρ²³<5U ^ρ P2>><5U P^P2>><5U P^P2>><5U P^ $P^{2} < D P^{P}^{2} < D P^{P}^{2}$ $\sigma < \Delta'$ `u^P b $\Delta \Gamma \sigma \sigma \sigma \sigma \tau_{x}$ Δ , P ∇ UU<, F b 4U \cdot C·41<, ->ר∠ -ע-ע-ע-ג ג, גע-ע-ע-ע ער אין דף ע-גע J·Δ' 6 β ·Δ(L·Δ'<' ۲', L'·Cם'</p> 、 つ ° C 「 ² ∧ c > つ ° C ³ ∧ c <)</p> ¬ ∇′ ·<Lĵ >¬ ∧L∩ר′ ראז, L^d - $\Delta 5 \cdot \Delta c$ $\nabla P P \Gamma \cdot \nabla = 4 \cdot \nabla \sigma b \sigma \cdot \Delta'$ ·Δο ∇Ρ Δ)C\ PΓ od/σΓ 4σΔ P $\left(\nabla \quad \triangleleft \cdot \nabla \sigma \mathsf{b} \mathsf{a} \quad \triangleleft \sigma \neg \sigma^{\circ} \mathsf{b} \quad \triangleright \mathsf{Cd} \mathcal{G} \sigma \sigma^{\circ} \right)$ x J_ [°]C⊲·¬U[°]x ∇′ PΓ \P∇° ⊲^I[°]

°^∩₋ b ·⊲σ⊲₂° ∇⁄ ъ^С ⊥₂ b ·⊲σъ)С·⊲₂°x

۹۹-۲۹ γ. γ. γ. γ. γ. γ.

⊳۲۲۹، ∙⊂، ⊲،∪∪

WITH PERMISSION, A VERY SPECIAL EULOGY FROM ED'S SISTER, MRS. SUSAN MACLEOD

EULOGY FOR EDDIE CHILTON JULY 6, 2013

Edward William Chilton, was born on October 3, 1950 in Cochrane, Ontario, to Elsie and Willie Chilton. He is known to us as Eddie. His first few years were in Island Falls, Ontario, when our Dad worked for Ontario Northland Railway. He attended school here until grade 8, since there was no high school at the time, he initially attended high school in Timmins and finished grade 12 and 13 in North Bay at Chippewa High School. For most of his school years, he was always at the top of his class. From what I remember, Eddie did not even put too much effort into school but vet always succeeded at being at the top of his class. Upon completing his high school education, he attended George Brown College and graduated with his Engineering Technician Diploma. He then returned home to Moose Factory to work with no idea his life was all about to change.

I was working at the hospital which is where I first met Maureen in 1970. Maureen was a very pretty cute young girl when she came to Moose Factory and she still is a very pretty lady. Maureen and I worked together on the children's ward. There was a dance at the Air Base in the spring of 1971 that Maureen first caught Eddie's eye and of course he asked her to dance. Later that evening he asked her to go for a skidoo ride the very next day and this was the beginning of their life-long romance, which continued to the end. Eddie, Linda and I, loved to dance and we would dance a lot at home and before a dance we would say, "Let's practice". I found out that when Eddie saw Maureen at the dance, he said that she was the one he was going to marry. As you all know, Eddie always does what he says he's going to do. I am sure that Maureen could have had her choice of young men who no doubt found her to be a cute young lady; but we are so happy and proud to have Maureen as Eddie's wife and to be a part of our family. So he had his way and they were married December 19, 1971. I know that Eddie always called Maureen his "little girl".

Music was always big in our home growing up; our mom played the guitar and sang. Our dad encouraged music. At an early age, Eddie loved to sing, play guitar and banjo; he also probably played other instruments over the years. He was in the choir at both church and at school. They used to be regular talent shows when we were kids and if you participated in the talent show you didn't have to pay admission, so we were encouraged to take part and we did. I know a few times Eddie would sing and play with the banjo or guitar. He was short for his age and chubby if you can imagine; he would sit on a chair on the stage with his little chubby legs dangling and swinging from the chair, singing and playing. He was so cute! Over the years, he continued to play music; in fact he was in a few local bands and they played at dances or teen groups.

We all know he sang at some of the family wedding here and at his home in Port Albert. He was always so happy to do this when asked. During our stay with Eddie in the past few months, he would play music in his room. There were times when he would crank up the volume when he found a song he especially liked and I would go quickly into his room if I wasn't there. We would enjoy the music together. This one time when he did that, the song was instrumental from the 60's. I asked him, are we dancing and he says "no, I am playing" with a tear running down his cheek. As I said he did love his music!

Maureen and Eddie were blessed with 4 sons. Tom their eldest was born in Moose Factory, on March 23, 1975 and Mark, August 10, 1977 also in Moose Factory. Jonathan was born in Goderich Feb 13, 1980 and Adam on November 9, 1982 in London, Eddie and Maureen were living in Moosonee with Tom & Mark, before the birth of Jon and Adam, that they had a house fire. It was following this that they decided to move south in September 1979 so Eddie could further his education. He attended Fanshaw College and graduated as an Engineering Technologist, and continued to be alumni to Fanshaw. He also attended the University of Waterloo for a brief time but married life proved to be a distraction.

They eventually settled in Port Albert just minutes away from the beaches of Lake Huron where they raised their sons, made a beautiful home with amazing gardens and ground. Over the years, Eddie worked in the south but he eventually decided to take a job in Moose Factory with Mushkegowuk Council. This led to one of the most important work projects in his career. As one of the founding members of Five Nations Energy Inc. his vision was to provide reliable electricity through transmission lines replacing the diesel generators in remote northern Mushkegowuk communities. This eventually led to include a Fibre optic line to bring further communications services to the communities, linking our health facilities north and south.

Continued from Page 24-A Very Special Eulogy by Mrs. Susan MacLeod to her late brother, Mr. Ed Chilton

Upon completion of this, he continued to work and sit on various boards serving Mushkegowuk area.

Eddie chose to live so many miles away from his first home and family, his decision to make a life in Port Albert, the area where Maureen was born and raised, was eased by the loving, accepting family he married into. As you can see from the number of them here today, and this is about half of the family, they clearly loved and cherished him as much as we do. Eddie always kept in touch and would call to ask about people from our family and others in Moose Factory, and tell us about his family and extended family in Port Albert.

Eddie was proud of his Cree heritage. He loved to return to the area to camp, hunt, fish, many times bringing his boys with him and sometimes Maureen also. He also travelled to Moose Factory with his family or alone to visit with family, to enjoy Gathering of Our People, Cree fest, MTMG, or other community events. And everybody knows that Eddie was a lifelong Montreal Canadians fan; no doubt he has many goodnatured conflicts with his boys as they cheered for different teams except for Adam who joined his dad's side.

Throughout the years with each and every birth of nieces, nephews, and friends' babies, he would celebrate whether near or far as his extended family grew. He was so happy and excited to let us know that they were going to become grandparents. Last year on August 10, 2012, he and Maureen became the proud Grandparents to Theo Edward Gerald, who was born in Germany to Tom & Theresa. This time the excitement was all ours and I mean both of their families, as they were now Grandpa & Grandma.

Eddie was a loving husband to Maureen, son to Elsie, father to Tom &

Theresa, Mark, Jon, Adam & partner Stevie, grandfather to Theo, son-in-law to Clarice, brother/ brother-in-law to Bob & Betty, Susan & Elmer, Linda & Sinclair, Earl & Pearl, Pat & Audrey, Harriet, Louise, Denise, Ann & Bruce, Paul & Joni, Shawn & Lori, Bridget, Jackie & Art, and Mia & John, cherished uncle to many nieces & nephews, a god father, and friend to many. He is predeceased by his father Willie Chilton, Brother Bert Chilton, twin infant brothers, sister Minnie, father-in-law Mark Dalton, and brother-in-law Bernie Van Osch.

We will forever remember his stories, talks, many phone calls, bone-crushing hugs that he freely gave to everyone. Till we meet again....

Cree Translation of a Very Special Eulogy by Mrs. Susan MacLeod on her late brother, Mr. Ed Chilton

✓ P°CቦΓ′ ∇∩ רזחי ⊳י<^d⋅∆ ∧רי 6 2013

 >` Lb ∀dCσ ·L² σ²C b b²CAF d′ ∇∩·⊲ ¬°C ראבר ף היארז° ⊽ $\bigcap P\Gamma \cdot \Delta \Gamma \sigma \Gamma \Gamma d'_{\star} \cdot \Delta^{\circ} b C \ \ \forall \sigma L \ \ \nabla$ $(\sigma \ b \ \mathsf{Pr} \ \mathsf{erc} \ \mathsf{Pr} \ \mathsf{erc} \ \mathsf{Pr} \$ Ր` የՐ ኣየ∆ጋՐ` ∧ም˘ ▽ ⊲∩ የᡗ<ም ס׳∗ √0 כ׳ך הי⊂ ספר 14 ביים-0 (، ∠ م_ل, م_ر م م_ل, م_ر م ر. م Pa' = C + LS = Fa = A' = A'Ωት6<³^x ∆9 β·∂υCC^x ,6 L₀∂, ∇₀∨ $\nabla \cap b \cdot d < L' \cdot L c c \cdot d b \Delta s \sigma C c$ $\sigma \cdot \triangleleft \sigma \sigma' \nabla \cdot b \sigma b \Delta \cdot U' \nabla \cdot b \sigma \Delta 9$

Cree Translation of a Very Special Eulogy by Mrs. Susan MacLeod on her late brother, Mr. Ed Chilton Continued from Page 25

 Γ Γ \cdot \neg σ C^{c} $\Delta^{\uparrow}\Lambda$ b b \cdot $9\Gamma\Gamma\Lambda<^{2}x$ \neg $\cdot b^{-}$

 $\ \Delta (\downarrow) \ \nabla \cap \ \Box \sigma \Delta \ \land H \ \Box (\Box) \ \Box)$

 $\Delta <_{3}$ b)lpge, Δ Vibre, Δ

 C'_{\star} $\Delta^{\circ}\Lambda$ ∇b ∇ $\Delta C \cdot d'$ $d^{\circ}b^{\circ}$ $\Delta^{\circ}\Lambda$

δ βεννα` Δ^Λ δ Γ⁶ σδ ⊥.Δσσ

° ⊳ጓና ף ∟כ׳ יס<- י∪,<כס ∆ን

 $\nabla C_{\lambda} \Delta V_{b} e^{x} \Delta q e^{x} \partial c \Delta a$

Ͻርͺ\ ∇ Γ_Ω(L'_{*} ν) Γ_Ω ⊲σ_L Δ

JC/ J9·CYLC[™] V>[™] b D2(2·Q[−]9

° ∇ P)C9<σ`x °b·9CL° Lbx P σF

የጋՐЬ' ⅃℆` ℾ℆° σዋፈ` Ե ▷ለየᢣ`* $\sigma b \cdot \Delta a$, b $b \cdot U + \Lambda q \Delta q^{\circ}$ $\sigma^{\circ} C$ b σb _ο* _οC·∇σ, 6 ζιδι_δ, δουραφο* רי⊲ף′_× ס^כ רפרע קנגף גערע ביער $P \neg C \cdot \neg P \circ \neg \sigma \Delta \land A > a_x P \sigma$ ¢רסיסרע פרמי מארעיעףע, אין אירעיעףע, אין אירעיעףע, אין אירעי ርዮ` ∆^∧ ∇ ⊲∙⊲∫∫∙∆ᢣ` ⊸^ር ዮ∽^ \wedge , ρ allow ∇ , ρ allow ∇ , ρ allow ∇ , ρ and ∇ ¶ΓΡ ഘշ⊾L۹·∇C, δυ ⊲ζυλ, ⊸υC Δ ·bσ b Δ)CL'_x 'P^9σU' √^b° ∇Λ ∠ ۹٫<, ۵٫< ∠ ۲۲۰۹۵ ک ۵٫< $-\infty^{C}$ Δ bC^{A} Δ^{A} C^{A} C^{A} Δ C) \wedge > σ + σ <, σ , C) \wedge > σ + σ </br> <³ U(∧·∆σ[\] ∇∫ U(σ[\] ▷[^]b∩∫[\] ∇ _____მU__₽ ∇ (L>₽∩______ $\nabla \cdot \nabla \cdot \nabla \wedge b \cup A' \quad \triangleright \cup (A \cdot \Delta \sigma) \quad \nabla \sigma b \cup A' \quad a = b$ ✓ ¬¬°C ▽ P⊃C9′ × PC P∩LPadr<°x</p> Δ΄ •Δο β •ΔΓΊζ•∇Ί° «Π΄ Δζ•Δ σ' 6 β) Γ 9σ' 7 σ' 7 ∇ 7 ∇ σΓ⊆σ∙⊲σσ` ס^C ∧d ⊳°₽σ₽∫∽ ⊳Ր×

C` ∇P •∆P)`x

96 9 56°P·4' >5' 4"A" AC·AJ' PP 2P°6° 6 A°A72·6 A·63 56A6 JP 7J P6°4V5' 6 P AJ D'A6 4P' D4774° 5°C P DJC·4' 7 P $\Gamma \ \Gamma \cdot \Box \ J \ \cdot \Delta P \cdot \triangleleft^{\circ} \ \nabla \ P \Gamma \ \Gamma \cdot \Box \ J \ \sigma$ $(\cdot \Delta \rho \Gamma b a - \sigma \Gamma c - \sigma \Gamma \rho \sigma^{\circ} \star - \sigma \sigma \Delta \Lambda > a$ °∿∆ ∇∩ ° ⊲<∩۲° ∽・⊲∍` ∽Ⴣ⁻ L 6 96 P ΔU'C' PΓ ▷Πα' σσ° Jζσ·Δ Γσ^Λδ' ⊳L°9d ⊳ρL· <u>∆·∆σ`</u>x ∇dCσ Lb b Þſ<σσ` L·⊲ - ๒ °°Uჾር・๒ჾჾ` ⊲<∩ィ・Δჾჾ° ▷Λ</p> ∆~q∩e₀ b •d<C, bl

 ₽ LLJJLPA \ \\L_JLPA \\ ⊳Γσ^β·ΔγΛσ° ΔU٩ Γ^d⁻ ⊲σΔ ·L ۹۸۲۰۷ ۷۲۶ ۷٬۲۹۹ مرک C·J→P P′ L→ VLUL·A 4<PC·A</p> ۹ ۵۰۲۵ ۵` ۵ ۵٬۷ ۵` ۵ ۵`۹۵ ۵ ۵ √ √~ °۲∩>⊳ ۹ σ℃ °−Γ</ ⊲∧′ ໑៤৬° ዮቦ∙∇ ⊲∧^ርL۹•∆σ` ৬ ⊲ጋ^ьſь∪` ⊳L°٩┙ ⊲^р',

Cree Translation of Eulogy by Mrs. Susan MacLeod to her late brother, Mr. Ed Chilton Continued from Page 26

<• CLPA _ TU-2, LU-2, LU-2, CLPA _ CLPA _ CLPA _ CLPA, CLPA ∇ Vr rube (∇ Ludred des des Larded Lar $\nabla << L^{9} < \Delta b \sigma \cdot d \sigma \sigma' \sigma^{0} dCP \Delta C \cdot \Delta \sigma' d\Delta C J \cdot \Delta \sigma$ Γ·οσΙ΄ ·L³'ασι 9οηλαχ Ια 6 σ·οσιβυ' Ο <Vσ $\sigma L \Gamma^{\prime} b << L^{0.9} < \sigma \Delta 9 \sigma \Gamma L b \cdot \Delta c d C b P \cdot \Delta \Gamma b < \cdot \Delta$ $C \cdot < C \cdot$

⊴∽∆ Ძርዮ৮ ∧>๔ (′ጋ ჾ°ር (∙ር ๒ ჾር∙∆ዮჾՐ ⊳ጋያ୮°•٩ **⊳**α⊲βσ[^].9L ⊳⊃JL ⊳α⊲ΡJL _σ[^]C ⊳)UL ⊳ՐՐJΓσ° C Ldl PS^{\wedge} Ve^{-} T° Ad Ad° Ad C° ▷' ◁▱ˆ٩ ・∆רי>ם∗ Pr Fיססכן<' סˆC ורוססכן<' </p> D·A Ar·L 10 2012 ·A⊆ 5°C ·L⊂' P P°95C·L' V J~FL·∆′ ¬°C ÞJFL·∆ſ` Nť° ∇N·√′ N·ʕʻ′ UL' √°P °b♂q·√ J℃ b P Fq′ Fr·∇ √·∇σbqx Fq P b ·√<

 $L\cdot\Delta'$ ·CL Unin Lin via dC on contained on ∇ ∨∩ ۲۰ ۵٬ ۵٬ ۲۰ ۲۰ ۲۰ ۲۰ ۲۰ ۲۰ ۲۰ ۲۰ ۲۰ ۲۰ ۲۰ ۲۰ שר יה׳ ה׳(יבת ∧תר׳ ט׳ ה׳(⊲י׳ ה׳(רֹ ה׳). υ' σ'ς ∇ ρ γρΔη' ∇ ργγΓ· Δ ' σ'ς ρηγΓ· Δ ' Γη' DJJL DJJT^9L D] ~ J2VD 0°C J2VC J°C J2VC 0°C J2VC 0 $^{\circ} \square^{\circ} \square^{\circ}$

۲کوم_{°×}

ANOTHER PICTURE FROM FNEI OF ED WITH COLLEAGUES AT AN FNEI CHRISTMAS CELEBRATION IN 2004



TRIBUTE FROM MR. LARRY BROOKSBANK, FORMER FNEI ADVISOR

The attached pictures are continuing proof of his loyalty to Les Habs - but he has a much stronger believe in giving good service in electricity and communications to the west coast of James Bay.

I first dealt with Ed as a negotiator for the "other guys" (Hydro One now) in 1998/99 when the issue was a need to address a shortfall in capital to get the grid connection to the coastal communities complete. My 1st reaction was - these folks have done the almost impossible - getting the high Voltage line & stations project off the drawing boards and into reality. A deal was made between Hydro One (called OHSC back then) and FNEI - which both parties were happy about , and the project got the ok for completion . Ed's perseverance was the biggest factor - as most everyone felt this project was a "lost cause". It certainly has been a prime example of what can be achieved - as it is a very successful licenced transmission company in this province - and in this country!

Some years later, in February 2001 - I got a phone call from Ed. He knew the grid connection was close to completion (90 days !!!) however there were many operational issues to address. We met in a café outside Hydro One's headquarters, where he said we (he & I!) were now heading to a meeting to make final arrangements for timing on the energization. (I guess Ed did not believe in spending too much time talking about it - just DO IT).

Well, preparations went very well, and if I ever needed some help or "Ed to call some-

one to get on with something" - he always found the time to do it.

In less than 4 months - FNEI was ready to energize their new system (and we successfully tested it live in July 2001). Only slow approval sessions with the federal reps held him back from connecting the communities, but by November 2001 - it was as Ed said, "Let's do it ".

Then along comes DeBeers - and he saw the big picture of expanding the FNEI system to supply the new mine vs. long pipelines from the coast and oil barges (as well as huge tankers in James Bay). His involvement with De Beers executives lead them to rethink their options and they agreed to tie into FNEI's system (which now in hind site proved to be a very good financial decision on De Beers part as the price of a barrel of oil has escalated 350% in less than 10 years from their original business plan forecast.).

But the desire to provide excellent service to the James Bay west coast was not over yet. I still remember the day Ed told me we have an opportunity to put fiber-optic cable to each community. Now , back in 2005 - the ability to successfully carry a light signal more than 100 km was unheard of - without an electrical booster station in the middle (between Moosonee & Fort Albany) - which we did not have & could not afford. Ed started working with reps from Expertech - and with significant negotiations with a major manufacturer of fiber cable - a deal was struck that this company felt they could produce a cable that could satisfy the technical standards to shoot the light 160 km & still work. It was a risk - no others had demonstrated this successfully at that time, but Ed's deal was a shared risk with the supplier & that lead to another: "Let's DO IT".

Well, true enough, it worked and now all three western James Bay communities are able to share in the use of a fiber-optic link back to the rest of the world. As I heard one day in 2008 from an AMEC engineer working for De Beers: "I live in Oakville & I don't have that good an internet connection!"

My last real major interaction with Ed was December 2009 when we finalized the work to improve the reliability for EACH community (he always insisted that if FNEI did some added work - it must be done in all 3 communities and it was - sometimes it took a few tears - but always done for all 3).

I probably was the "Doubting Thomas" guy in his meetings - but he was one visionary guy and this system and the three communities that FNEI supplies are significantly better off because of his determination.

Now, when I hear some far fetched idea - I am a lot more willing to listen!!!

Larry Brooksbank

Cree Translation of Mr. Larry Brooksbank's Tribute to Mr. Ed Chilton

σ^°C' 'P ·ΔCΛLC' ∇′ ⊲σ₽ dCP'

 >

 <

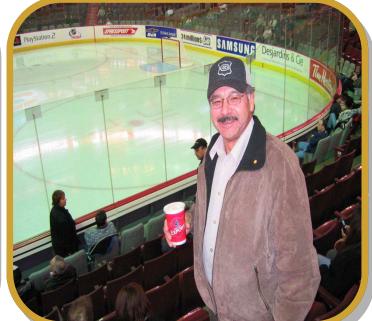
Continued on Page 30

PICTURES FROM LARRY BROOKSBANK OF ED TAKING TIME OUT TO RELAX AND HAVE SOME FUN!!















Cree Translation of Mr. Larry Brooksbank's Tribute to Mr. Ed Chilton continued from Page 28

 ΔC° ΦΡ Λτ' στα' ΔC°bστ'Δ Δ'

 dU° Δς' Ρ ·Δ·∇σ·Δ' ΡΓ Δ'dU·Δ

 σ·Δσσ' ΔσΤσ° Ρ'Ρ ΡΓσ'Ρ·Δ Δ

 <Γ(·Δσσ° σ'C 'Ρ δ'Ρ(α' ∇ δ·9Γ</td>

 C5' Ρ'< Δ·Δ Λτ' 2001x Λd Lb ∇</td>

 <VΓΓ' ΡΓ α'dΓ)</td>

 δ' Φ Δ·ΔΓ)

 δ' Δο΄ Δ΄

 δ' Δ΄Δ

 δ' Δ΄Δ

 σ' δ'Δ

 δ' Δ΄Δ

 δ' Δ΄Δ

 δ' Δ΄Δ

 δ' Δ΄Δ

 δ' Δ΄Δ

 δ' δ'

 δ'

 δ'

 δ'

 δ'

 δ'

 δ'

 δ'

 δ'

 δ'

 δ'

 δ'

 δ'

 δ'

 δ'

 δ'

 δ'

 δ'

 δ'</t

ען ף אר דף יאר אר יאר אר א

' ▽ የba·bσσ' የſ afco·dσσ' σ $\Delta c^{2} \Delta c$ Δσ-να' σ' ΛΓ·Δ Γίδα σ' δ Ι $\Gamma \triangleleft' \cap \Lambda^{\circ} \land \lor \lor PL \cdot \Delta \cdot \Delta \sigma \Gamma \lor \forall \neg \downarrow C \sigma \land$ ⊲Λ LΓϽϖσCΡ` ΛϽϔ Ϋ Ρ ΔϽCΓσΓ ר קר אסיקר אסיקר אסיקר אסיקר אישר שלי שלים אישי ° ∆C^b¬ł\∆ ∆~dU° Þ⁄ ⊲<rC·∆σσ ° Lo \triangleright (a) ∇ Δ (\wedge a- σ ·d) <>Ua·b $, \Delta b L \cdot \sigma l \cdot \nabla \rho \cdot c \gamma \cdot \nabla \rho \cdot \sigma c \gamma \cdot \nabla \rho \cdot \nabla \rho$ Ϸ ΔCPU、 ·ΔΦ ΥΑΥ Δ·ΔΑCP, ΛΓ Δ ·⊲רU 350 ∇ Δ~<٩<¬` ∧ר' _C° $\Box \subset (\land \land) = \Box \cap (\cap) \cap (\cap) = \Box \cap (\cap) \cap () \cap (\cap) = \Box \cap () \cap$ ר שם<כף׳∗

Sd⁻ dol b l^U4ofbUd<o Pf F. የ^የረን $\triangleleft \sigma$ Γ ρ β $_{2}$ \vee \vee \vee \vee \vee \vee \vee \vee 'x P' d<dLdaa° PC <PNaL' b $PS < \sigma^{3} \forall T \cdot \Delta^{3} C' \Delta C \cdot \Delta \sigma^{3} x d\sigma L$ Lb 2005 $\triangleleft \cdot \triangleleft \cdot \lor$ $! \neg \dashv \cdot \lor \land \vdash \lor \lor$ $(\Delta b) \Delta b \Delta \nabla \nabla c \cdot p \cdot \cdot \nabla \sigma b c \cdot p \cdot \cdot \nabla \sigma$ Δ Δ΄ἀŪ·ΔϧΓ΄ ⊲ΔC° ϤϞ϶΄ ϶ʹϹ Λ ር∨∃` ▽⊾ ⊾ ⊲ንታዮ<' ⊸^ር ∧∃ ₽ ∩ <4L'x 7' P 4N ·Ar 4<n77° 6 $\forall F^{C} = \nabla^{A} \nabla^{A}$ $\cdot \Delta \flat \wedge \sigma^{\circ}$ ρ and $L \flat \sigma \cdot d \wedge d$ $\flat' < \sigma$ $\Gamma P = P C \Gamma \setminus \Delta = D C \Gamma \cap A C \cap A$ \triangle $\wedge \neg ba \wedge \sigma^{\circ}$ 9 P $a \nabla \sigma \Gamma b U'$ b \triangle $\langle \sigma \rangle$ S'ILC JUPY U
 $\langle \sigma \rangle$ SUP ¬^C የታለ⁻ የቦ ⊲<በ∠Lbσσ`* ∆ף ף $\cdot b^- \ \varsigma d^- \ b \ P \ \Delta C' \ \nabla' \ b P a^\circ \ P \ \Delta$ Ο(·L` ∇6 6 Δυσ(·6σσ` ⊲σβ 6

<u>ر</u> ک_ارکی

With Permission, A Very Special Eulogy by Ms. Ann Pritchard, to Mr. Ed Chilton, called "Tracks on the Wind"

Tracks on the Wind



In loving memory of Ed, By Ann Pritchard July, 2013

A Very Special Eulogy by Ms. Ann Pritchard to Mr. Ed Chilton Continued from Page 31

It was March 1st of this year when I heard the news. "Ed's cancer is untreatable and he might have only a couple of months left." Sometimes it takes the mind a while to process the words it's heard. Especially when the heart is yelling so loudly "no, these words can't be true".

We all react differently when we're confronted with the unbelievable, when we're trying to come to grips with a new reality. My response was to snap on my cross country skis and head through the forest to the wide open fields beyond where I would find silence and space for my thoughts.

I swished along on my skis, looking for the meaning of the news somewhere in the undisturbed whiteness all around me. The landscape appeared barren and lifeless until I saw them – the tracks. A multitude of tracks in the snow. Evidence of life in abundance.

Deer. Rabbit. Turkey. Mouse. Coyote. Tracks criss-crossing over time and destination. I stopped to consider them. What were they telling me about Ed?

We're going to disappear soon, they said. The sun is going to distort us, misshape us, melt us. Then the wind is going to blow fresh snow across us. And we'll be gone. But, they said, Ed's tracks will never disappear. Tracks of love across people's lives are indelible.

Ed has tracked millions of miles across many people's lives and into our hearts. Each person here has had a unique relationship with Ed, as an acquaintance, colleague, friend, relative, uncle, brother, son, grandfather, father and husband. Each of us will have our own thoughts and will remember Ed in our own way. But I believe certain of Ed's tracks will be recognizable to many.

Like the tracks he made for about 270 kilometres, extending north from

Moosonee, along the west coast of James Bay - in the form of hydroelectric transmission lines; life lines energizing the First Nation communities of Fort Albany, Kashechewan and Attawapiskat. Providing clean, reliable energy to replace the unreliable, dirty, noisy diesel engines. In various roles, including Project Coordinator for Five Nations Energy Inc., Ed, with his "let's do it" philosophy, led this massive project from dream to reality, through development, construction and into operation at the beginning of this decade. Says a colleague at Five Nations, "Ed's unique blend of administrative, technical and political skills were critical to getting the project through completion". Ed more recently assisted with the development of the fibre optic telecommunications infrastructure along those transmission lines. Although Ed always understated his role in this transformational initiative, and he spoke modestly of his involvement with the Moose Cree and other First Nation energy projects, there was never any doubt that Ed's heart, soul and passion were in his work.

In an email message to a beloved niece, Ed shared a "Power Thought for the Day" from the newspaper. It said "Start every day with selfaffirmation and press forward with diligence, self-control and courage. The first step to achievement is selfcontrol". Ed went on in his message to say that reading things like that reinforces the way we do things and makes us more determined and more confident in the way we think. Ed's career was the manifestation of those words.

Ed set down vital tracks over bridges he built, linking First Nation governments with Canadian governments and the private sector, such as De-Beers. Always championing his causes and using his people skills to create key partnerships. Ed created a key partnership in marrying Maureen and sharing 42 years together. He linked his Cree family heritage to our Irish-French family heritage and together they produced wonderful, hybrid sons - Tom, Mark, Jon and Adam. In the last few weeks of Ed's life, our two families ate, prayed, sang, laughed and cried together in the company of Ed, in his home, surrounding him with love. And this was truly a company of angels. To name only a few, Maureen ever at Ed's side, nursing, listening - love in action. Susan likewise, providing loving care and tending her brother. Elsie, linking her fingers and her heart to her son's, as only a mother can. And four strong sons who came home from across the country to provide gentle, kind, compassionate bedside care to their father in his last weeks. Ed's tracks at the end were tracks connecting all those he knew and especially loved. After losing a brother and brother-in-law so suddenly, with no opportunity to say goodbye, it was so important to Ed to be able to wish the many people he loved and cared for, farewell. And this he did.

In earlier days, Ed made tracks in the snow, delivering his young sons, nieces and nephews by snowmobile to the toboggan hill back at the lake. He made tracks to Toronto with his boys, to sports and music events, to goose camps in the north, around home and in the community in the tunes he'd strummed and the songs he'd sung, in the sports he played and accomplishments made. He made tracks with Maureen across the country to visit their sons in the west, and most recently to Germany to see their daughter-in-love, Theresa, and meet their precious grandson, Theo. Uncle Eddie made tracks over the phone calling his hockey fan rivals, his young nephews, to claim his wager of a Loonie if the Habs beat the Leafs, doubling it to a Toonie for a shutout.

A Very Special Eulogy by Ms. Ann Pritchard to Mr. Ed Chilton Continued from Page 32 Uncle Eddie made tracks across the ocean, emailing expressions of love and caring to his Goddaughter, Catherine Simpson. She was 14 years old at the time, on an extended stay in France where her heart was breaking with loneliness and homesickness. Uncle Eddie told Catherine that he had experienced loneliness often when away from home, but could always find comfort in the knowledge that back home were people who loved him and cared for him. He promised Catherine that one of his hugs would be waiting for her when she returned home. One of his sincere, genuine, love-filled hugs that were gifted to many of us. I remember Ed telling me once, years ago, that the things some people call hugs "[]" aren't real. Ed's hugs were also often in his words. Another much loved Goddaughter, Kelly Pritchard, fondly speaks of her Godfather as someone having had worldly wisdom that can come only from seeing beyond himself. He shared this wisdom with constancy and softness and let nothing come between others and his loving guidance.

Indeed, Ed did not let obstacles stop him in his tracks. He created lots of tracks from family home to family home, always on the lookout for opportunities to "help" with some project or another, to join in the fun, to extend the task at hand from one hour to four. And helping with projects wasn't limited to family, but spread far out into his communities as well, as Special Ed threw himself into organizing sports and social events, such as the recent Port Albert anniversary celebration.

Ed's tracks were made with feet of clay - he was human, like the rest of us. He made tracks through his failings and mistakes as well as his successes, his fears, doubts and anxieties as well as his firm convictions. But through the ups and downs, the good times and the bad, it has been Ed's unflagging generosity, kindness, sharing, and self-giving that have strode arm-in-arm across our hearts, stomping out a superhighway in their wake. Tracks of love stomped so deep they're in the DNA of family members. In Maureen's DNA, their sons' DNA. In their sons' sons' DNA.

Like the tracks in the snow, Ed's tracks will criss-cross with other tracks of love over time and destination, down through the generations and across his universe. But unlike the tracks in the snow, tracks of love don't disappear with the wind. They're on the wind, like a goose in flight.

A goose in flight. That's what the tracks in the snow whispered to me, in the field behind my house, on that March 1st morning. I looked up and across the white fields, remembering springs past when Canada Geese congregated there, feasting on green winter wheat or left-behind corn.

I remembered Jack-the-dog's wild goose chase across the field - him supercharged in the misguided belief that he could actually catch one. At first, the irritated, honking birds waddled in the opposite direction, while distance between them and their pursuer still gave enough confidence. As the gap closed they began running stiff-leggedly, finally taking flight. I recalled walking across the mucky field to the feeding place where they had been, before the disturbance. There were tracks - disordered, busy, communal tracks in the spring-soft earth. I followed the tracks in the direction of the chase, until one by one, the tracks ended. Each track in the dirt ending in the exact right moment. Each track ending at exactly the place each awkward, stiff-legged, earthbound bird took flight.

In flight, the Canada Goose's earthly awkwardness is left behind. It becomes a creature of beauty and awe graceful, smooth, imposing. Gliding with ease and assurance. Beyond the reach of a charging dog.

In that moment of remembering, I came to understand the message of the tracks. Ed's track-making in this physical realm ended the moment he took flight. But tracks of love are unending, imprinted forever on our spirit, on the wind.

I imagine Ed as a magnificent goose taking flight. Climbing higher and faster, to catch up with the flock, honking encouragement to each other, heading in the direction of their arrow, together. Ed was never one to be left out of the action.

Perhaps Willie's in that formation, my Dad, Bert, Bernie, David, the twins loved ones who have already taken Just as the Canada Goose flight. does, Ed would keep an eye out and drop back for any bird struggling or left behind, needing help. He would stray out of formation at times, perhaps diving and soaring wildly just for the pure fun of it, and maybe even doing loopy loos when the Habs score. And, whenever it would be right to do so, Ed would also make his way to the front of the V to take the lead.

These things I know, because that's what Ed did down here, on earth.

Sail on Brother Ed, sail on by. Your time has come to fly.



Cree Translation of a Very Special Eulogy by Ms. Ann Pritchard to Mr. Ed Chilton

∧∟,₽σ-√ ⊽∪≏ч,

∇ \P∆·∇·∆ P[^]PrJC′ ∇′
b P Lr_⊂⊲' ⊲' ∧_⊂J^{5′}
▷'<°d·∆ ∧r' 2013

$$\label{eq:constraints} \begin{split} & \Delta \omega \in CF_x \\ & \Delta \omega \in C$$

 $^{\circ}$ Δ L2P, VTU4. $^{\circ}$ ^x $^{\circ}$ Δ L2P, VTU4. $^{\circ}$ ^x $^{\circ}$ Δ $^{$

 Δ^b⁻ C >σα·bσ·d^{*} ΥΡΔ·∇·Δ ΛΓ[^]bα· ∇·Δα ▷ΛLΠτ·Δσ·d[°] Δσσ·d^{*} ∇b 9 β brΔbUσβ^{*}

PL LCDLC ⊲ J. V U<PP, ⊲ J b V $\label{eq:product} \ensuremath{\mathsf{\Gamma}}^\circ b \ensuremath{\mathsf{c}} \cdot \ensuremath{\mathsf{d}}^\circ \ensuremath{\ \nabla}' \ensuremath{\ \mathsf{\Gamma}}^\circ \Delta \ensuremath{\mathsf{\sigma}} \ensuremath{\mathsf{c}} \cdot \ensuremath{\mathsf{d}}^\circ \ensuremath{\ \mathsf{c}} \ensuremath{\mathsf{d}}^\circ \ensuremath{\ \mathsf{d}}^\circ \ensuremath\{\ \mathsf{d}$ σ° ¬°C β UΔα`x VVV` ⊲·∇αÞC < $\forall \nabla$ P $\forall \nabla$ P $\forall \nabla$ P $\forall \nabla$ P $\forall \nabla$ 6.0<L2.0
√0.9 Jv. 9 v.0
- 0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0
-0< DOUL VOLLO DAL DAL DAL DAL $\label{eq:lasticity} \begin{subarray}{ccc} \begin{subarray}{cccc} \begin{subarray}{ccc} \begin{subarray}{cc$ υ Δίβγ΄ ΠΛα·∇ β΄ Δυσίαα° σ°ί $\square <^{\circ} P = P^{P} + 2 C \cdot d = P' + C$ $\cdot \nabla \mathbf{a} \cdot \mathbf{L} \land \ \mathbf{\Gamma} \mathbf{1}'_{\star} \ \mathbf{C} \mathbf{\Lambda}^{-} \mathbf{d}^{-} \mathbf{\Delta} \mathbf{\Lambda} \mathbf{\Gamma}^{-} \mathbf{b} \mathbf{a} \cdot \nabla \cdot \mathbf{\Delta}$ ∪ت, 200 ٦٢٩، ۵८ قە∧¢ت, 500 تە **ΊΓ**[^] ∨ ⊳Γσ[^]ρ·Δ Δ[°]dU·ΔγΛγ ⊳ΛLΩγ ל_{*} ע <P∩פרו ף אףפים, ף רעטע 6UP 6 LaCP 6 Δ°C7C·6P LdV7·Δ Λ $\[\] \$ $\[\] \] \$ $\[\] \$ $\[\] \] \$ $\[\] \] \$ $\[\] \] \$ \] \ $\[\] \] \$ \] \[\] \] \ $\[\] \] \$ \] \ $\[\] \] \$ \] \ $\[\] \] \$ \] \ $\[\] \] \] \$ \] \ \] \[\] \] \ \] \[\] \] \[\] \] \] \ \] \ \] \[\] \] \[\] \] \] \ \] \[\] \] \[\] \] \] \ \] \ \] \[\] \] \] \[\] \] \ \] \[\] \] \] \[\] \] \] \ \] \[\] \] \[\] \] \] \[\] \] \[\] \] \] \[\] \] \[\] \] \] \[\] \] \[\] \] \] \[\] \] \[\] \] \] \[\] \[\] \] \[\] \] \[\] \] \[\] \[\] \] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\] \] \[\] \[\] \[\] \[\] \[\] \] \[\] \[\] \[\] \[\] \[\] \[\] \] \[\] - ∇ዮ σbσ·Δ(′ <</p> С Ь Р ∆\$ С•V4σ-С` Р ∧ JСС° ▷ ¬σ° Γρ δ συραφίας συραφίας συραφίας Γρ δ συραφίας Γρ συραφίας Γραφίας σ ∇·U′ 6 β ·ΔΓ ⊲<Π/ΓJ′ ⊲°C σγ Φ, $\nabla C_P P L V \nabla_A Q_A P L V V$ ∇C P $\forall d < U + \nabla D$ ∇D $\forall d < U + \nabla D$ Δ or P of β of γ $^{O}U_{\sigma}C_{\sigma}^{O} = 0$ $^{O}U_{\sigma}^{O} = 0$ $^{O}U_{\sigma}^{O} = 0$ $\forall < \Box + \nabla = e^{*} \Delta_{1} \forall =$ Ϳυμοσο' 6 βι<σσ' ΔγΓιΔ ΛωδαΛ $\forall < \cup \forall \gamma$, $\forall e \in e^{-1}$, e^{-1} , e^{-1 סס׳ ס׳כ ף נ<חסן ⊲סןני ⊽ף י∆ר ۹/ ٦/٩٠ ٢٩٠٩ ٢٩٠ Δ٩٩٠ Δ٩٩٠

Continued on Page 35

A very Special Eulogy by Ms. Ann Pritchard to Mr. Ed Chilton Continued from Page 34

 $\mathsf{P} \mathsf{L}\mathsf{J}\mathsf{\cdot}\mathsf{d}\mathsf{\cdot} \nabla \mathsf{\cdot}\mathsf{\Delta}\mathsf{A}\mathsf{L}\mathsf{f}\mathsf{\cdot} \nabla\mathsf{\Pi}\mathsf{\cdot}\mathsf{d} \mathsf{\cdot}\mathsf{\Delta}\mathsf{P}\mathsf{\sigma}\mathsf{\cdot}$ $(\cdot \vee \ \nabla \ \cdot \Delta(\wedge \Gamma d' \ \triangleleft)_{\sigma} \cdot \triangleleft_{\star} \ \triangleleft \cap' \ \wedge$ $\neg \nabla \cdot \Delta \sigma \Gamma$ · $\Box \tau$ · $\Box \tau$ · $\Delta \sigma \Gamma$ · $\Delta C \Lambda$ $\Gamma_{\Lambda} \wedge \nabla \cdot \theta \cdot \nabla_{\Lambda} \nabla = \nabla_{\Lambda} \cdot \Phi \cdot \nabla_{\Lambda} \nabla = \nabla_{\Lambda} \cdot \nabla_{\Lambda} \nabla_{\Lambda} \nabla = \nabla_{\Lambda} \cdot \nabla_{\Lambda} \nabla_{\Lambda} \nabla = \nabla_{\Lambda} \cdot \nabla_{\Lambda} \nabla_{\Lambda$ ° ¬°C ረ५° ∇ ५₽∆∙∇∙∆ <Γ⊲′ ¬° $(\nabla ba \cdot \nabla \sigma L') \cap L_x \nabla \tau' b Pa^{\circ}$ ⊳ףיסך_א פער איער איער אידער א ₽•∇4₽₽ እሳት ለ የ ለ የ•∆ዋ እ• </l>^<\\ר\^Ca' ~^C \\ PC \\ \P<\\Ca' \\ \ $\sigma \vee \Delta \sigma \sigma' \quad \triangleright \vee \vee \Delta \sigma \sigma \quad \Delta \sigma \Delta \quad \Box \Gamma^{-} \quad \vee$ LL- 2.C JC, LL, LL, 2.C JC - P Ρ Ρ^9σL′ − ℃ ▷ኁና ኁ₽⊲′_{*} ϧ Δ° ·b ·⊲∽⊲′ ▷SL ¬°C ·∆°C·⊲ Pr $9CC \cdot \Delta^{3} \nabla b \in A \subset A \subset A \subset A$ $\Delta \cdot \mathsf{U}' \quad \mathsf{P} \quad \mathsf{P}^{\mathsf{o}} \mathsf{U}_{\sigma} \mathsf{C}^{\mathsf{c}} \quad \nabla / \quad \nabla \mathsf{P} \quad \mathsf{b}^{\mathsf{o}} \mathsf{P} \mathsf{C}' \quad \mathsf{P}$ Γ ·ΔΓΊΙ΄ ΔσΔ ΓΊ΄ Δ·νσός δ ∇∙ϧσ Γρ β)C,*

 $PALA = \Delta P = A = A = A$ bT` ∇ L7@4L·4′ ∇ 5P4′ ¬°C \ ∇ Δ(σ⁻<³ '<·³ d²P³ ⊳UΔσ⁶ ∇ <b൳˘bdႫՐ ∧₽^bCJ•∆ႫႫ° Ⴋ^C $P \cdot \forall \Box \sigma \neg \nabla \sigma \sigma \sigma^{\circ}$ ۲.۲.۵۵ ۵۲ ۵۵ ۵۵ ۵۲ ⊳۲.۵° ۵۲۵ ۵۳۵ حح° Γ٦·C Δ^Λ ۵ هدC · ۰Δ۴ ۵۰ ᠆᠋᠋᠘ᡪ᠋᠋ᡞ᠋᠊ᡔ᠙᠋᠋᠋ᡗ᠆᠘᠂᠘ᡔᠥᢀ᠋᠊᠌᠌ ρ^ϥσϹʹ ∙Δρ` ∇ ΔርσΓ ⊲∙∇σϧͼ 6 \6Δd′ o^C 6 LTJoσTd′x P $\forall \neg \mathsf{CL} \cdot \nabla^\circ \quad \mathsf{bC} \mathsf{C}^{\mathsf{a}} \circ \nabla \quad \nabla \mathsf{d} \mathsf{d} \mathsf{c} \mathsf{L} \cdot \nabla^\circ$ σσ° Δ^Λ ۹ ርፈንσΓ_{*} νኑ[,] ዓ.ዮ, Ρ (·∨∟bσσ` σ^(b Λ)∫α·bσσ` ▷ ᢣ᠋ᠻ᠘᠂᠋ᢦ᠇᠘ ᢂᢣᢉ᠆ᡆᠣ᠋᠈᠋ᠺ᠘᠂ᢂ᠘ ∇ۍΓϧ∙ϽϞ, ዮ LJUኑ, ድ ϧႱႱኣ, ∇' V5.P ∇ · Δ CL· Δ' F1' Λ >a Δ° b $\Delta(P)$ ∇ b $(\cdot) \vee \neg \neg \neg \neg \neg \land$ Δ ^∧ ∇ Ґ<σ∙∇′ ∇′ Γ1•C ₽ ∨С•Ь $\sigma\sigma^{\circ} \triangleright' \forall \forall \Gamma \cdot \Delta \sigma \cdot_{x} dC \cdot b \rho \rho \rho$ አየ⊲′ ⊳የገհ ዓራ ∧_∿⅃⁵′</sub> አየር° ∇ dσJL′ ▷P75 d·∇σb' b b b b d b < $\Delta^{-}C$ $\forall^{+} \nabla^{-}C$ $\forall^{+} \nabla^{-} \nabla^{-$ ۹C・∇ۍCJ・Δ، Cکۍ کړۍ ۵٫۲۰کۍ \times $P \Delta \sigma \sigma \cdot \Delta^{\circ} C \Lambda^{\circ} d^{\circ} \Gamma \prime \cdot \nabla b \Delta C$ $f^{+}_{x} P \Lambda \Gamma^{-}_{ba} \nabla^{\circ} b P \Delta f S d$ ר′ ¬°C •⊲¬)C` ¬°C א ף ∆ג ∽ > $b' > d' (\exists \cdot \Delta \cdot \Delta e > b') > d' (\exists \cdot \Delta \cdot \Delta e = b')$ ^ር ⊳ካዮረ∙∆∝ ⊸^ር ७ ዮ ∆ያ <ዮ∩ $\sigma \cap c'_{\star}$ Sol- Lb b P $\Delta \mathcal{J}$ F. $\sigma \sigma C'$ σ^ር < • bC` ⊲σ∆ b β ∆∫ Γ•∞σC $\Delta^{\wedge} \wedge b \quad _b + b = - P_{x} \quad \nabla \quad \wedge \Gamma^{\circ} b = \cdot \nabla L b^{\vee}$ $\Delta C \cdot b \sigma \sigma' \cdot \Delta \Gamma \circ a_x \cdot L a' P T d' P d$ רא ⊳ראס׳∗ ⊳ארא ⊳ארא ⊳רא σ`x

A Very Special Eulogy by Ms. Ann Pritchard to Mr. Ed Chilton Continued from Page 35

 $b, P PL P_2 < V24, x$ $b, P PL P_2 < V24, x$ $V3^{*} C_3 PJ_PPT + 0 PL P_2 < PL$

 $\begin{array}{l} (\Delta^{\times})^{\times} \\ (\Delta^{\times})^{$

ح LLکمح۲۵ کر ۲۵-۵۵ ک مرکر مرب ۲۵-۵۵ ک لر مرد ک ۲۵ کر ۵۱ ک کر ۵۷ ک ۲۷ کر ۲۵ ک σ, ∇_{ν} θ.ρ $^{\circ}$, ρ ∇_{ν} ρρ $^{\circ}$, ∇_{ν} ησ $\cdot \nabla_{\nu}$ ρι $d(\cdot \Delta^{\circ} \Gamma P)$ Δ ∇^{2} σι, $(\nabla_{\nu}$ 9 dP_{ν} , Δ^{2} ∇_{\cdot} CV σσ(91ι, Δ 26LDι, ρbσ₀ d_{ν} γ, UCd, 9Cb, 2, P·Ο Δ ∇L σει Δ

▷▷ ٩·৬ᡅ ᠈ᠻ^ঀᠳU᠈ Ր۹L ▽·৬ᠳ ৬ △ጋር` ▽⁄ ▷ር ⊲^ዮ`_{*}

∧Γ⊆ σ^ሀ^ ▽′ ∧Γ⊆_× ⊲∽∆ ▷∩Ր <σ° የՐ ∧Γ⊆ᢣ³∗

<u>TRIBUTE FROM DEPUTY GRAND CHIEF, MR LEO FRIDAY, MUSHKEGOWUK COUNCIL</u>

Leo Friday

Deputy Grand Chief, Mushkegowuk Council, Former Chief, Kashechewan First Nation

Tribute for Ed Chilton, July 13, 2013

I first got to know Ed Chilton when I was Chief of Kashechewan and he was working as the Supervisor for the Mushkegowuk Council Technical Services department in around the late 80's. I was coming down the hallway heading to the conference room for a Chiefs' meeting that was about to start and someone was standing in the doorway across from the conference room and said to me: "Hello Leo". I didn't know who he was and just said good morning back.

After that time I often saw him coming into our community to talk about and hear about our needs. As Chief, I received copies of the large number of letters that he wrote to the various levels of government on behalf of the band manger and the Chief; He really took his job seriously. After a while, the thing that Ed was really focused on was improving the electricity supply in the communities. A lot of times our community would suffer extended power black outs. Several times Ed happened to be in the community to witness this fact. One time the power went out in the middle of a funeral. We lit some candles and continued the service.

Ed was one of the best and most understanding technicians that the Northern five Chiefs had in those days. Ed, together with the Grand Chief at the time, Ernie T. Sutherland began the development of the Omushkego Ishkotayo power line project. Omushkego Ishkotayo is Cree for "People's Power Source" referring specifically to the Mushkegowuk, the people of the James Bay Lowlands.

I remember Ernie, who was President of FNEI at the time, telling me a story about the time that they were at a meeting, waiting for the government's decision on whether or not the transmission project would be able to go ahead. Our group, which included the Chiefs, the Grand Chief Lawrence Martin, Ed, Merv McLeod and Ernie, were all asked to step out from the meeting and wait while the Ministers and Premier talked and made their final decision to approve or turn down the project.

While they were waiting and waiting for the answer Ed continued to do his characteristic "never taking no for an answer" thinking, trying to come up with other ways to pressure and encourage the government to understand that this project is desperately needed, and, that they should support this project. While Ed was doing this some of the other people in the group were becoming quite worried.

Ernie, who was a very spiritual man, addressed the group saying that he felt deeply in his heart that he should pray for courage and pray that the Holy Spirit would give guidance to the people inside to make the right decision to support this project. Ernie went on to tell me how Lawrence and Ed lifted up their heads, looked straight at him, closed their books, and rose to pray with Ernie. Immediately after the prayer they were asked to rejoin the meeting and the news was that the decision was in favour to build the transmission line. The news spread like a forest fire and everybody heard the amazing news that day. The \$55 million transmission line project was a go!!

I want to just share that part of Ed's story for now and I want to continue to tell you some of the other work that Ed was involved in.

Ed was a true visionary, and always wanted to include high speed digital communications to the three communities along with a reliable power source. Originally it was planned to include a fibre-optic line on the transmission poles however the technology at the time didn't allow for a laser to shoot the light 160 km from Moosonee to Fort Albany without a repeater station halfway. It was also very challenging coming up with the financing just for the transmission line – it was just not possible to add in the costs of fibre optics at that time.

However, visionary that he was, Ed, together with the late Ernie Sutherland, started discussions to install fibre optic cable on FNEI's newly-constructed transmission pole line from Moosonee to Attawapiskat to bring high-speed telecommunication services to Attawapiskat, Fort Albany and Kashechewan and interconnect with Moosonee, Moose Factory and the rest of the world. Mushkegowuk Council and FNEI established a working committee to connect the northern communities by deploying fibre optic cable on the new FNEI pole line. This was followed up by the formation of the Western James Bay Telecom Network. WJBTN undertook a feasibility study to come up with plans to provide high speed telecommunications to the three communities. WJBTN was able to raise the over \$1.5 million needed for the telecommunication infrastructure within each of the three communities that would be required to connect to the fibre line at FNEI's substations.

While this was happening Ed and FNEI were busy in discussions with De Beers Canada Inc. which was planning to build Ontario's first diamond mine about 100km west of Attawapiskat. De Beers needed electricity for the mine and an extension of FNEI's transmission line was the logical solution. For technical and system reliability reasons DBC was directed to twin the transmission line from Moosonee to Kashechewan. Upon completion this new line would be turned over to FNEI to operate. Ed saw in this new construction an opportunity to install fibre-optics on this new line, which would be significantly less expensive than constructing a separate new fibre optic pole line. In September 2005, the Board of FNEI committed to spend over \$10 million to install a 24 strand fibre-optic line from Moosonee to Attawapiskat along with all the necessary electronics and provide 12 of these strands to WJBTN for the use of the communities.

In committing to the deployment of fibre optic cable, the Board of Directors of Five Nations Energy Inc., under the direction of President Mike Metatawabin, and guided by Ed, demonstrated its vision for improved education, training, medical services and job opportunities for residents of the communities through access to modern day telecommunications.

Tribute by Grand Chief Leo Friday to Mr. Ed Chilton Continued from Page 37

Where most people saw obstacles and roadblocks, Ed saw a way to achieve what others said was impossible. He provided the support, guidance, and dedicated hard work to improve life in the Far North ... FNEI and the Western James Bay Telecom Network ... two significant accomplishments, thanks to Ed's very unique blend of talents, expertise, and leadership.

 $\sigma <^{\circ} \neg b^{-} \nabla \Box \Delta f < \sigma \cdot d'_{\star} d f' \cdot d'$

∪ح∠هم ٬۹ ۲٫۹۵۵٬ ۵٫۵ ۲۵ ۵ ۵

 $P\Gamma$ CC³ ∇ ⊲γ Γ Γρ•·⊲[×]

Cree Translation of Deputy Grand Chief Mr. Leo Friday's Tribute to Mr. Ed Chilton

ح≁° '∙۲∆U
6 PL 2L294 PL PLP3 PL299 P
የL∙∆∙∆ን ዞን ⊳⊦Lዞን ዓንՐ∙⊲ຉ`
Ϸϭ·ϹϹʹϷϭͱ·Ϫϭͺ͵
Δ buby) כי Δ_i נעט, $\diamond_i < 2^{-1} \nabla_i$ על,
13 2013

 $σ^{\circ}C_{c}$, b du budget, diversions of the set of

 $Δ_{, Δ^{P}P, q} Γ_{,q}$ $Δ_{, Δ^{P}P, q}$ $Δ_{, Δ^{P}P, q} Γ_{,q}$ $Δ_{, Δ^{P}P, q}$ $Δ_{, Δ^{P}P, q} Γ_{,q}$ $Δ_{, Δ^{P}P, q}$ $Δ_{, Δ^{P}P, q}$ $Δ_{, Δ^{P}P,$

Φ β'ργ' Δ'σ b σbσ PPL·Δ·Δ'
 Φ φ'ργ' Δ'σ b σbσ PPL·Δ·Δ'
 Φ φ'ργ' Δ'σ b σbσ PPL·Δ·Δ'
 Φ φ'ργ δ'σ b σbσ PPL·Δ'
 Φ φ'ργ δ'σ b σbσ δ'σ b σbσ PPL·Δ'
 Φ φ'ργ δ'σ b σbσ δ'ς b δ

 $\Delta^{\circ}\sigma$ b PC \triangleleft b C \neg c $\Box \Delta_{\circ} \nabla_{\circ} \nabla_$ ∇ J\$C' ⊲CF' ▷UΔ` Pr ⊲>Fr9' ∠ΡυΔ·∇·Δσσ° ¬°C </P ∇σ6α ·6/°` ▷σσCJ·Δσσ° PΓ <P $\triangleleft < \sqcap' \land \Box = \circ_{\star} \circ \Box = \circ_{\star} \circ \Box = \circ_{\star} \circ \sqcup = \circ_{$ $\cdot \triangleleft^{\scriptscriptstyle \backslash} \ \square \ \ \, \mathsf{Perod} < \mathsf{PL}^{\scriptscriptstyle \prime} \ \square \ \, \mathsf{PL}^{\scriptscriptstyle \prime}$ $\forall \Gamma \cap \Gamma$ $\forall P \cup P \cap \Gamma$ ·9Γ` **Δ**·6)·Δσ` σ[°]C ΔqCσ β ·ΔC $L^{\} \supset \sigma\sigma C J \cdot \Delta \sigma \sigma^{\circ} P^{\} \supset S C \sigma \cdot d \sigma \sigma$ ∇ω βΓ VC' βΓ ΔCΓJ·Δσσ° ⊲σL ο βιος, αφη αγαία ανα, β 2ΓC2ΓC⊆ 9 ΔCPU\ ⊳Γσ^ρ·Δ Δ~d $U \cdot \Delta \flat \wedge$ ር $\triangleleft \cap$ የቦር $\sigma \cdot \triangleleft \circ_x$

Continued on Page 39

Cree Translation of Deputy Grand Chief Mr. Leo Friday's Tribute to Mr. Ed Chilton Continued from Page 38

∇′ C·V β ·⊲<C ዓ·bσ° σb' ວ^C ΔυΓιδα ΔσΔ b σ[^]Ωσσβ Δ(ιΔα ⊲J⁻ 9 LLJJLPA, ∇,900, °, °,000, °, °,000, °, °,000, °, °,000, °, °,000, °, °,000 $P \supset C \cup A \supset A$, $b \cup A \cup A \supset A$ ⊲∍Γ∙∆∍∧∍ ๒ ዮᡗ<ታ` ⊲°ር ⊳Γσ^ዮ∙∆ $(C \cdot \nabla)$ $T = (D \cup \nabla b = <, p + c - C < e)$ የቦ ር•Ხ^U<ታ` ٩ ▷ቦ •₫^U` ∽³Ძ୮ር๔ $,9 \cdot C_{\cup} = \langle 0 - V - V \rangle$ ^ለተፈ•6`* ወບር 6 ⊲ዋΓን 8 ⊳ር ⊲ን• ער<, ליבר עם ⊳L ⊳L ער אישר אישר אישר אישר $\Delta \Delta 3 J \Delta 5 \Lambda^{1} \times \Lambda^{2} \Lambda^$ $\int \langle \sigma^{\prime} \rangle \langle \sigma F \cdot \Delta \rangle \langle \sigma F \rangle \langle \sigma A_{\star} \rangle$

 Sd^- Lb ∇P σ ba<C' ∇' a Pa° Δ^{s} σ \(Q_σ<' β <)
 < $(\sigma \cdot \neg \sigma \sigma) = \rho \cdot \neg \sigma \sigma$ √℃ 14 ~ √℃ √℃ √℃ √℃ √℃ $V(\sigma \cdot d) = P \int \langle \sigma \rangle \langle d \rangle = \int \langle \sigma \rangle \langle d \rangle \langle d$ ۵٬ ۵٫۷ ۵٬۹۵۵, ۵۷ ۵۰ ۵۰ ۵۰ ۵۰ $\cdot \Delta$ Leudi puc Liv $\Delta \cdot \nabla \cdot \nabla$ dub dub dub י× ⊳רהטיע, ⊳הריעי, פער, אי אייע, אי $\nabla ^{\circ} \nabla^{\circ} \nabla^{$ ϽʹʹϤ·ϘͺϤϒͺϹϹϤͱϪϫϫϫͺϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧϧ P·∇Λω` ΔC·Δω <</p> $\int \langle \sigma' \rangle = \langle \nabla \phi \rangle \langle$ $\Delta C_P - V - \nabla A - \Delta P - \Delta P$ $\neg \Gamma \cdot \Delta^{3}_{x}$ $\triangleright L$ $\Box b \vee C \circ^{3}_{x} \cap \Gamma \cdot \Delta^{3}_{x}$ $P \cap C \cdot \Delta = P^{\circ} \Theta - C \cdot L^{\vee} = P \cap D \cap D \cap O \cap A = P \cap D \cap D \cap A = P \cap A$ $\Delta C^{o} = \Delta C^$ ר⊲ר׳ ח∧י هבנ ۵ שרנ⊸ר<، או ⊳ \mathcal{L}^{+} $\Box \Delta \theta \cdot \Delta \sigma \sigma^{\circ} \cdot d d^{\prime}$, $d \cdot C \prec L C \sigma = U < \Delta P$, ∇σCJ<' ⊳Γσ^β·Δ Δ~ϥUσ° ⊲σL ∟∿∿∿∿ \\ י⊳ر یر ال ۱۹ م.۲۵ ا σL σba' $\Delta C^b σb' \Delta$ $\Delta^{\vee} dU \cdot \Delta b'$ ∇•bσL]•α∫σd<ъ βΓ Δ)ΓbU_x b $\nabla 2^{\sigma} \cdot P$, $\forall < U \land \cdot \nabla$, $\neg_{c} d > L \Gamma L 2$ P = P = P = P = PΛ٩ω\ ⊲σ]σ° ⊳Γσ^ף·ΔγΛσ' ⅃ረσ\ ρυσΓ·⊲ρα·∇<, αγα, ∇ζ.ραγ.γ γ "→UOC'_x ∇' P ·<-<C ⊳L $\forall \neg \Gamma \cdot \Delta \neg \wedge \sigma^{\circ} \quad \forall \circ \Gamma = \nabla \Gamma \sigma^{\circ} \rho \cdot \Delta \quad \Delta^{\circ}$ ባሪት (ከላካር ግር ስሪካር) ዋ ማር በብላሳ የ Λ^- · Δ Δ Λ^- · Δ Δ $\Lambda^ \Delta$ $L\cdot \nabla + V\cdot \nabla$ $L_U = 0$ על° על, 2005 ף היע מעיכרט. στα' Δ("βσιιά Δ'δυ" β <βησι 9.4' Pr 4<raft 4.47U FCC' P

3 ΓΟΓΓΟΔ ΡΓ ΝΟΟσ-Φσσ' Φσ σδΟΔ ΦΝ Δ΄ΛΟΛ95σ' 6 ΡΟΚσ σ' Φ5Γ·Δ5Λσ° Δλσ' ΝΓ Λσ' ΦΟ σ' Φ5 Φ΄ Φοδ Φσ Ο ΤΡΟΔ ΔΟΓΟΔ ΑσΔ ΔΕνΦο' ΓΟ ΑσΔ ΔΟΓΔσ 9 ΦΚΓΟΓ ΦσΔ ΔΟΟΔαχ

TRIBUTE BY MR. ROD REIMER, FNEI FINANCE CONTROLLER

My Tribute to Ed Chilton

I first met Ed in 1996 when I came to work with the Mushkegowuk Council in Moose Factory. Ed was Supervisor of Technical Services there at the time and was busy working on the water and sewer infrastructure projects as well as the housing retrofit programs in the communities of Attawapiskat, Kashechewan, and Fort Albany. I saw firsthand his humility and his patience in working with people. It didn't matter if it was a young person, an elder, a bureaucrat, or someone with a lot of power, Ed always took the time to explain things in a way that wasn't condescending, didn't make you feel stupid, but made you feel important and a part of the project in question. He treated everyone with a lot of respect and when he gave his word on something, well, that was a promise that would be kept. Another key element of his character was his integrity. There is a saying, "Every man has his price.." not Ed. He couldn't be bought off. If it didn't appear "right", if it smelled funny, he wouldn't go there no matter what was offered. Uppermost in his mind, always, was improving the quality of life for the average community member. Fd found his niche, combining his unique blend of skills, in building community infrastructure. There is very little glory or flashiness in infrastructure. Like the foundation of a house, it goes unnoticed until it fails. This suited Ed fine as he never wanted the limelight or the public recognition for any of his successful projects. I recently went through the 10 year anniversary slide show that we did in 2007 at the Dante Club and there was not one picture of Ed in that slideshow. He preferred that the project's success speak for itself. That the project's success be recognized as the communities' success, as the result of a lot of people's hard work and dedication. Yet the reality is, without Ed, there would be no Five Nations Energy Inc. There would be no grid based electricity source there. Diesel fuel would still be hauled twice a year, houses would still have to wait a long time to be connected, battles with the federal government for upgrades to the generators would be still be ongoing, life would continue as it had since the early 70's with a very limited supply of electricity that was subject to a lot of power outages. Ed's biggest challenge however, was not in building the line but was in trying to find ways to have people, especially community leaders, to see that FNEI was their success story. It really saddened him to hear the negative comments, to see the attacks on FNEI, and to have to deal with people who would work hard to destroy the success that FNEI was.

I was very fortunate to be able to work closely with Ed these past 17 years and learn from him. His attitude was if it makes sense, if it benefits the community as a whole, then let's do it. No matter if the idea was risky and no matter who said it couldn't be done. Self-confidence without arrogance. The ability to lead without domineering or bullying people or leading for the glory and affirmation. The ability to instill confidence in those around him, to believe with him that dreams can be realized, that positive change can be effected, that status quo is not good enough. The ability to build consensus, to mediate between opposing viewpoints, to find common ground and build a shared vision. And I watched guiet strength that would not be intimidated. Whether it was a very angry local politician attacking Ed personally who didn't understand what the project was about, or a government

bureaucrat mocking the idea of a First Nation owned and operated transmission line, or downtown Toronto bankers challenging Ed to show how these three communities would be able to pay back over \$26 million in loans. Ed wouldn't back down, always looking for a solution to whatever came up. Related to this was Ed's ability to forgive those who attacked or done him wrong. Even when placed in a position to retaliate and pay someone back for what that person had done to him, he wouldn't do it. And I saw how Ed was able to attract highly professional and committed project team members and motivate them to bring out their best skills and talents by instilling confidence, by leading without ego, leading without needing to take the credit for every good idea. At the same time, once you were part of this team, there were very high expectations placed on you. Ed always demanded the best from himself and he expected the same from those that he worked with. If you gave Ed a commitment saying that you would have this or that to him by a certain time, you made sure it was done by then!

Ed was a very private individual and I was very honoured to get to know him on a personal level as well as on a professional level. His love and devotion for his family, the pride that he had in his sons, the love for his wife Maureen, and his generosity to those in need. This all spoke volumes to me and motivated me to strive for excellence in all areas of my life, personally as well as professionally. I miss you Ed, I appreciate the time and effort that you invested in my life and I will do my best to embody those principles that you taught me both in word and in deed. Till we meet again......

Cree Translation of Mr. Rod Reimer's Tribute to Mr. Ed Chilton

σ[^]C^c ^γ^β _αθ[~]^b·⊲C^γ *∇* ′ 1996 _b Λ م، ∠، ک. ۵۰۲ م. ۵۰۲ م. ۵۰ م. ۵۰ $(\sigma \Lambda^{\flat} \sigma^{\circ} \Gamma \neg \Lambda^{\circ} \sigma^{\circ} \Gamma \neg \Lambda^{\circ} \sigma^{\circ} \sigma^{\circ$ $\checkmark \cdot \Delta_{\bullet} = \forall J^{-} \cdot \forall \uparrow b \Delta b \sigma = L L \neg C \cdot \Delta = \forall J \neg \theta$ $\cdot \Delta \sigma^{`} \quad \exists \sigma \Delta \quad \Delta C \cdot \Delta \bullet \quad \forall \Gamma \quad \exists C \cdot \exists \Lambda^{\circ} \mathsf{b}'$ >▷· ٩' ∇·₂∧∩ [×] \\>> ٩' ∇·₂∧ $(\cdot L^{\circ} \triangleright (\langle U \sigma J \cdot \Delta^{\circ} \sigma^{\circ} C \rangle) \land \sigma \circ \nabla J \cdot \Delta^{\circ}$ 4° C ΔP° $P \hookrightarrow^{\circ} \Lambda^{\circ}$ b $\triangleright^{\circ} P$ $\Lambda L \Pi r'$ P ¹2⁴0 βι ⊳⁶Γ·∇ ⊲², ⁴2, ⊲·∇α Γ^(Δ 6 (dα` L^vb·Δι·Δσσ° $\nabla' \sqcup_{S'} \triangleleft_{V} \nabla C' P' \triangleleft_{V} \vee_{\Delta} C' \dashv_{V}$ $\bullet \quad \nabla \mathsf{b} \quad \nabla \quad \mathsf{(<U}_{\mathsf{c}} \sqcup \Delta \cdot \nabla' \quad \nabla \mathsf{b} \quad \nabla \quad \mathsf{b} \mathsf{P} \mathsf{<}$ $U \sigma \sqcup \Delta \cdot \nabla' \ \varsigma d^- \nabla P^0 U C \cdot b \Delta^{\circ} \sigma^{\circ} C$ $\cdot \triangleleft \sigma \sigma \sigma'_{\star}$ ρ $\flat \alpha \cdot \triangleleft < \neg^{\circ}$ $\Gamma' \cdot \nabla \neg \vee \nabla \sigma \flat \alpha$ ∇ Pr PrUJL/ Tr Δ^{Λ} b <Pru ′ ▷′ ⊲५୮∙∆° ٩•७σ° ▷Ր ር∙∨ ዮ ⊲ $\triangleright' \quad \Delta \cap \mathsf{C} \cdot \Delta \sigma' \quad \triangleright \mathsf{C} \cdot \vee \lor \mathsf{C} \cdot \mathsf{A} \mathsf{d} \mathsf{e} \mathsf{C} \mathsf{d} \mathsf{r} \cdot \Delta^{\mathfrak{d}}_{\mathsf{x}} \quad \Delta$ $(\cdot b)$ $(\Delta \cdot U \cdot \Delta)_{x}$ $(\Gamma' \cdot \nabla \neg d \cdot \nabla a \neg d + \circ \neg a \neg d +$ (רכלי∗ שם יעם עי∗ שם ה יסטנף $\sigma \cdot \Delta <^{\circ_x} \rho \cdot \sigma^{\wedge} \Lambda^{\circ}$ b $\sigma \cdot b \sigma \sigma \cdot \Theta \nabla b \nabla$ C·VLbσσ' °5°Λ' 6 Γα·6σσ·9 Ja $b\sigma^{\circ} b < P \cap a L \cdot \Delta U_{x} \supset S^{\circ} \theta \cdot b \sigma^{\circ} \supset L$ $\sigma \sigma \cdot \triangleleft \Delta C \cdot \Delta \sigma'_{x} \nabla' P \Gamma^{b} C \sqcup \dashv^{-}$ $\nabla \mathcal{G} \quad \mathbf{a} \Delta' \quad \nabla \quad \mathbf{P} \mathbf{\sigma} \mathbf{b} \mathbf{\cdot} \Delta \mathbf{a} \quad \mathbf{\cdot} \Delta \mathbf{a} \quad \mathbf{n} \mathbf{\Lambda} \mathbf{a} \mathbf{\cdot} \nabla$ ΄ ۹ ▷Γ σ<·ΔLbσσ` Δር·Δσσ°_x Ϳ $P_{3^{*}}$ $(V_{J} - \Delta$ $(C_{J}) \cdot (J_{J} P \nabla P_{J}) \neg (P \nabla P_{J})$ <__de-C+P, <UF P
دل, b σ∆,

רי ∨ף ⊿ר י⊽טף אם געיף גע גע אין גע / ¬°C ∧d ∆σσ·d Pr σrC·∇σCF σΓ ∇\$ 6°PCL~' Λd 9d ⊲σΔ Þ' ∨>` C³U JC·Q·QPL9, __C J^σ · √. \triangle $L^{-1} \nabla^{-1} \nabla^{$ $\Delta \cdot P = P = \nabla \cap C$, P = V = V = V = V = V~~` √~]~ √<∩רי∆~~° ° √\^ ϧͺϧͺϒϲϥϫϼͺ, ϧͺ ϫͺͺ (•Δ∝ ∇ ϧͼβςμμωσκ` Γιν⊲- Γη/ ∇ <bbr/> ∇
 ∇ $\mathfrak{I}_{\sigma},\mathfrak{P}$ $\Delta \mathfrak{P}$ $\nabla \mathfrak{P}$ $\nabla \mathfrak{P}$ $\nabla \mathfrak{P}$ $\nabla \mathfrak{P}$ $\nabla \mathfrak{P}$ ۲۰× ۵۲۰× ۵۲۰× ۵۲۰× محرم د>م $(\nabla c \cdot \rho \neg c) \land ((\nabla c \cap c) \land ((\nabla c \cap c) \land ((\nabla c \cap c) \land$ Γ' Ρ Ο(να), Δις* .Γηλιγια νι ᡥᢣ^᠆ ᢗ ᠕᠋ᡏ᠇᠘ᢗᠳ᠂ᠫ᠋᠋ᢩ᠋ᠴ<᠈ ᠳᡐ ᠍᠘ᢣ᠋ᡃᠥ ∨ ^>` •⊲^b∆ba PbA- ⊳L רשי C \Cerda<, bL @_qrayber C</p> ጌ⊸ ር Lℑ⊲₽⊶√<₃ ⊾Ს ⊳⊾୮₀ եՆ ୮ ∇ , Λ , Γ , C ∇ T σ , P ∇ , V Γ Λ , P $\Delta \mathcal{J}_{a} \cdot b^{p} <^{3} \sigma^{c} \sigma \cdot b^{c} = 0$ ⊲∩ Pr<σ` b _0<σP<' >Fσ^P·∆ Δ "dU° F1·C 6 Pr d"C· Δ < σ ` ∆dU°x Sd- Lb L·d- DS' b P σ $<\cdot \Delta^{\circ} C^{\prime} \nabla^{\prime} \exists c \cdot \Delta c \nabla \triangleright \Im (c \cdot \triangleleft^{\prime})$ ⊲σ∟ ∧∽ь∧' ∟ь ⊽ ៰.(·Δ Γ°ь' Δ σσ•⊲ ⊳५° Δ(•Δσ 6 σ6σ٢σΓ ∇ ·<<</><<</>
</ <p>
·
·
·
·
· Δb Prochable Low b <.PCT<, Δ $VC' \cdot b^{\circ}C^{\circ} \nabla \forall \nabla \nabla \sigma \sigma \nabla \sigma \sigma \nabla \cdot \nabla \cdot d <$ $(\nabla \nabla L)(\sigma \cdot \nabla \sigma \sigma) = \Delta \sigma \sigma \sigma$ \triangle $\triangle \neg 0$ $\neg 0$ $\neg 0$ $\neg 0$ $\neg 0$ $\neg 0$ $\sigma \sigma \cdot \forall \ 9\sigma d' \ \nabla \ \forall < \cap r \sigma \cap \rho \cap \sigma \cdot \mathsf{s}_{\mathsf{s}}$ ΓርσΓ 6 Δι βυρςγΓραφ, αγα, Δ V~- ∇° ·∆r q<n7L` ∇′ q@∆

_____ΔL·Δ′_x ∇·bσ ∇ጋርΡ<٬ Ρシ٬Λ٬ b $\Box \to \nabla$ $\Delta (\cdot \Delta, \Delta)$ $\Delta) \subset \nabla$ $C \Delta P' P S' \Lambda' d \sigma L b \Delta C P U' 9$ مەلەمەر بەل مەر ∟م ،⊲ئ (∆ ρ, ας α·Δσ Τσ ς6 σουρης Ρ σ $\cdot \cup \cdot 9_{\star}$ L"b $\cdot \nabla \sigma$ CJ $\cdot \Delta$ ' ∇ α LC $\cdot b'$ ℓ CS $\cdot \Delta^{\alpha} \neg \nabla_{\gamma}^{x} \Delta \rho_{\lambda} \rho_{\alpha} \nabla \rho_{\lambda} \Delta \rho_{\lambda} \Delta \rho_{\lambda} \Delta \rho_{\lambda}$ \Box^{+} \Box^{-} $\Box^{$ b^{\prime} የ \mathcal{G} · $\nabla \sigma \mathcal{J} \cdot \Delta^{2}_{x}$ ∇ $b^{\prime} \mathcal{C} \sigma \cdot \mathcal{A}^{\prime}$ ∇b Δσσ•Φ` σ^C Λd 🗸 σbσ٢σσ•Φ` $b_{U} \lor \nabla_{2} - c \lor C \lor \Delta_{1} \lor \nabla_{2} - c \lor C \lor \Delta_{2} \lor \nabla_{2} \lor \otimes_{2} \lor \nabla_{2} \lor \nabla_{2} \lor \otimes_{2} \lor \nabla_{2} \lor \otimes_{2} \lor \otimes_{2$ ∇ b"PC' P <PAL·d' L"b· ∇ -CJ· $\Delta \sigma \sigma^{\circ} \forall \sigma \Delta \forall \eta \cdot \forall \gamma \cdot \forall \sigma b a P f \cdot$ $\Delta\Gamma$ C·V4 σ Γ' b <·4 Γ bUP 9·ba Γ P ΓΡ ΔΡ΄ L6 🖓 🗖 Δζα·β΄ 🖓 Κ·V ∇ $\Gamma \cdot \Box \ J'_{x}$ b $b'' P C \sigma \cdot d'$ $P \Gamma$ $b \ J \sigma \cdot d'$ $\nabla \gamma = \nabla \gamma$ ᠳ·◁` ◁△<° ᠳᡊ ᠖ ᡅᢪ᠖᠘᠘᠖ △Uᠳ כןיסייע עיקיע עיקיע עיקיע עיקיע עיקיע עיקיע. ·√< ▷∩५<Ր๒∪`x ¬°C 'P ·</p> $L^{\prime}b \cdot \Delta r' \cdot \Delta^{\prime} \nabla b \ b \ r' \ h^{\rho} C_{\sigma} \cdot d^{\prime}_{\star} \ r' S_{\sigma}^{\circ}$ \wedge ' b pr p.24.9 \triangle C. \triangle e' \triangleright pl.d° ∇ LogL' ∇ A·4 AACV ∇ b b g ィンC、 Q·CCTFp 、 d°Le。 d<UL, $\Delta \sigma \sigma^{\circ} \sigma^{\circ} C PC PL \Delta d < C d b, \nabla$ ۲۵٫۲٫ ⊳۹٫۲۲ ۵۵٫۲۹ ۲۵ ۲۰۹ ۲۵ مح[°] م^C ۸۵ ۲۰۵۲ کرد ۲۰۵۰ م $\sigma PL \cdot Q = \rho PL \cdot Q = \nabla P \nabla Q = \rho PL \cdot Q = \rho PL + \rho$ -√ PΓ -√<CΔ-∇-Γ C²U 9 Δ)CΓ-Γ $\forall \sigma \Delta \sigma^{2} \Delta C \cdot \Delta c \ \theta \ \theta \ b \rho \ \theta \cdot \nabla \ \eta$ Pl.

Continued on Page 42

Cree Translation of Mr. Rod Reimer's Tribute to Mr. Ed Chilton Continued from Page 41

 $\mathsf{FC}\mathsf{FC}_{\mathsf{C}} \land \mathsf{P}_{\mathsf{C}} \land \mathsf{P}_{\mathsf{$ ▽ ჲᢗ・Δ Γ^Ს` ٩ ▷Ր Γჲ<σσ° ٩.6, ∧Ⴣ Ⴑ ⅃^ዮ<σσ `x </\$^ L6 >L </br> ·<<L° P)C, ∆\ ∆b P,b,c, bL ,C, $P_{\Delta} = 1^{2} \nabla \Delta^{2} \nabla \Delta^{2} \nabla^{2} \nabla^{2$ $``P \triangleright \cdot \Delta \sigma \sigma^\circ \ \nabla \ \triangleleft \Im \cap a ` \ L ``b \cdot \nabla \sigma C J \cdot \Delta \sigma \sigma^\circ \ \nabla \ \sigma b \sigma' \ \nabla$ $\mathsf{P} \ \mathsf{UV}^{\mathsf{T}} \land \ \mathsf{P} \ \mathsf{A} \ \mathsf{A} \ \mathsf{P} \ \mathsf{A} \ \mathsf{A$ σCJ·Δσσ°x Vb·b' Lb Δ^Λ b ΔΓΛ·Δ/ Δ'C LL·Δ $\label{eq:alpha} \ensuremath{\texttt{d}}\ensuremath{\texttt{D}}\ensuremath{\texttt{d}}\ensuremath{\texttt{D}}\ensuremath{\texttt{d}}\ens$ Δ $P_{A} = 0$ ∇ $P_{A} =$ $\forall < ? \forall \sigma \Delta \ b \ P \ \cdot \Delta \Gamma \ \forall < \Pi \land L'_{\star} \ P \leftarrow ^{\Lambda} \Lambda' \ b \ < P \Pi \leftarrow L \cdot \forall$

 $\begin{aligned} \mathsf{CT} \cdot \nabla \mathbf{e}^* & < \mathsf{UF} \ \mathsf{L}^{\sigma} & \nabla_{\mathsf{U}} \vee \mathsf{d} \cdot \mathsf{d} < \mathsf{LC}^{\mathsf{D}} \rangle^* \\ \mathsf{CT} \cdot \nabla \mathbf{e}^* & < \mathsf{UF} \ \mathsf{L}^{\sigma} & \nabla_{\mathsf{U}} \vee \mathsf{d} \cdot \mathsf{d} < \mathsf{L}^{\mathsf{D}} \rangle^* \\ \mathsf{CT} \cdot \nabla \mathsf{d}^{\mathsf{D}} \wedge \mathsf{d}^{\mathsf{D}} \rangle & \mathsf{CT} \cdot \mathsf{d}^{\mathsf{D}} \rangle & \mathsf{d}^{\mathsf{D}} \rangle & \mathsf{d}^{\mathsf{D}} \rangle \\ \mathsf{CT} \cdot \nabla \mathsf{d}^{\mathsf{D}} \wedge \mathsf{d}^{\mathsf{D}} \rangle & \mathsf{d}^{\mathsf{D}} \wedge \mathsf{d}^{\mathsf{D}} \rangle & \mathsf{d}^{\mathsf{D} \rangle & \mathsf{d}^{\mathsf{D}} \rangle & \mathsf{d}^{\mathsf{D} \rangle & \mathsf{d}^{\mathsf{D}} \rangle &$



There you see Mr. Ed Chilton & Mr. Cecil MacDonald on the right hosting a tour of the North with people from the Ministry of Energy & the Independent Electricity System Operator.

MORE PICTURES OF MR. ED CHILTON



Ed (left) having a fun game of cribbage with some colleagues!!



This picture was taken in the early development stages of the FNEI Transmission Line.

Left to right:

Ms. Valerie Helbronner, FNEI Lawyer from Ogilvy Renault LLP, Mr. Ernie T. Sutherland, FNEI President, Mr. Richard King, FNEI Lawyer from Ogilvy Renault LLP.



Can you spot Ed way in the back. (Hint: dark moustache)

This is a picture of the FNEI Board & Staff during a De Beers Canada Line meeting in 2004! On behalf of Five Nations Energy Inc., we wholeheartedly thank each and every one on their thoughts and prayers on Ed's passing. We will never forget how much Five Nations Energy Inc., meant to Ed, and Five Nations Energy Inc., the Communities and its peoples, and all those who crossed paths with Ed, will never forget just how much Ed meant to them!

WE ALSO WISH TO ACKNOWLEDGE ALL THOSE PROPLE WHO HAVE CONTRIBUTED TO THIS SPECIAL EDITION OF THE FIVE NATIONS ENERGY INC. NEWSLETTER IN MEMORY OF MR. ED CHILTON:

MRS. SUSAN MACLEOD MS. ANN PRITCHARD CHIEF NORMAN HARDISTY MR. LEO FRIDAY MR. MIKE GULL MR. MIKE METATAWABIN MS. LUCIE EDWARDS MR. ROD REIMER MR. LARRY BROOKSBANK MR. GREG SPENCE SISTER OF LATE ED CHILTON SISTER IN LAW OF LATE ED CHILTON MOOSE CREE FIRST NATION DEPUTY GRAND CHIEF, MUSHKEGOWIK COUNCIL ATTAWAPISKAT FIRST NATION FNEI PRESIDENT FNEI CHIEF EXECUTIVE OFFICER FNEI FINANCE CONTROLLER FORMER FNEI ADVISOR TRANSLATOR

Published by:

Five Nations Energy Inc. Suite 421 70C Mountjoy Street North Timmins, ON P4N 4V7 Telephone: 705-268-0056 Fax: 705-268-0071 Website: www.fivenations.ca

b L/a
L/a
ΔC⁰b ∞ r'·Δ Δ[×]dU⁰
∇ Λ⁰PL¹ 421
70 Δ[×]·bU^c L▷³/ ¬⁰b a⁰ P·
∇Π ω¹
ΠΓ²⁰ ▷³U_α ▷
P4N 4V7
4¹b⁻¹C³x 705-268-0071
▷[×]P
4¹b⁻¹C³x
www.fivenations.ca

Picture of FNEI Line at Sunset

Five Nations Energy Inc. Bringing power to Western James Bay