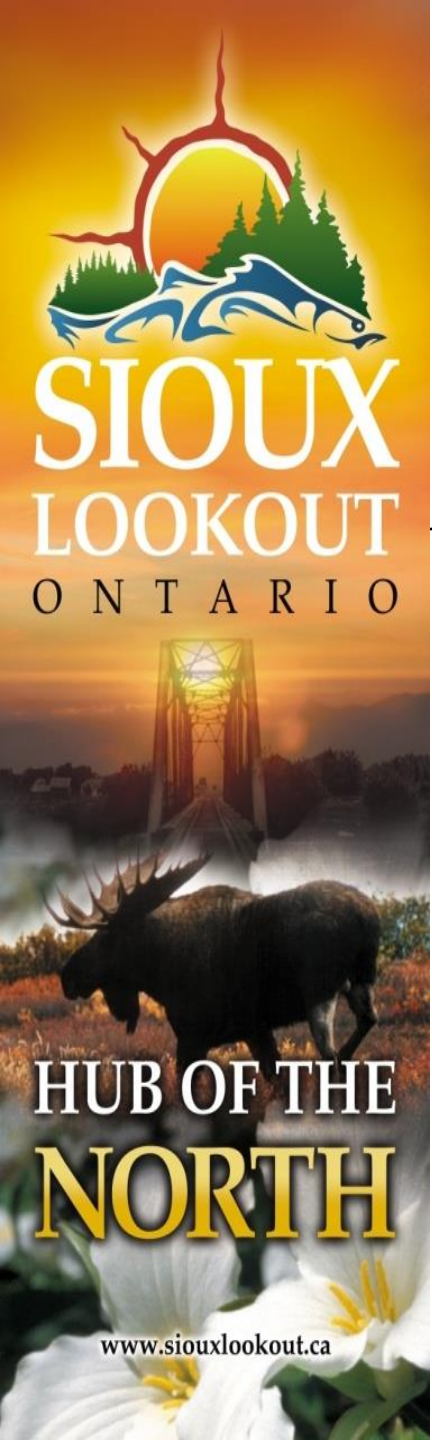


NECESSARY INSPECTIONS DURING CONSTRUCTION




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THE BUILDING STANDARD

- The Ontario Building Code (OBC) sets out technical requirements for the construction, renovation and demolition of buildings.
- The OBC requires building drawings to be completed by a qualified person. For small scale residential/commercial the designer must have completed the necessary training to obtain a Building Code Identification Number (BCIN)
- Modular Homes/Pre-Fabricated structures must meet the CAN/CSA Z277 or Z240 standard

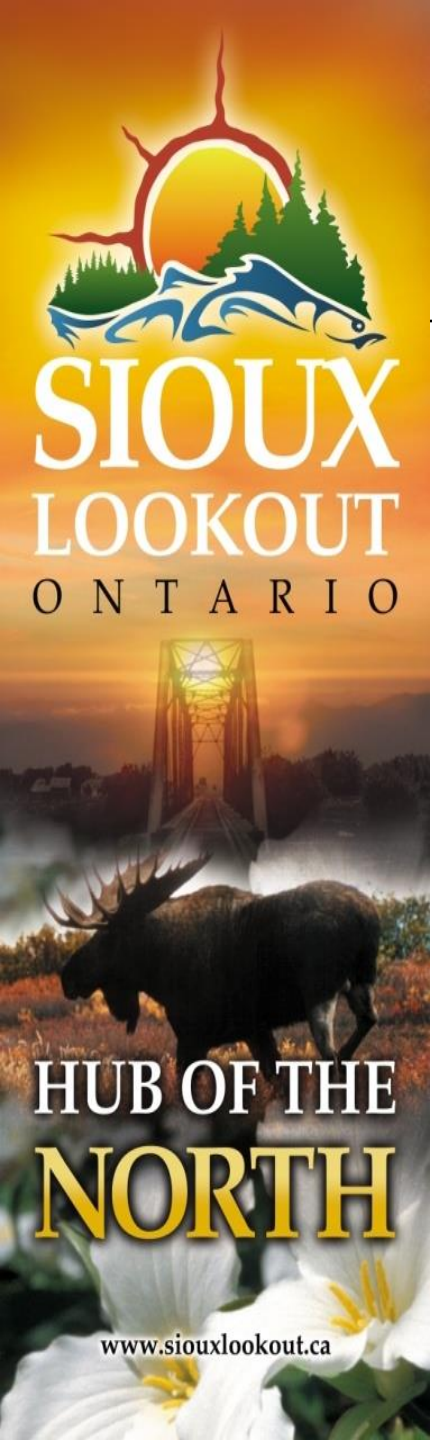


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BUILDING PLANS REVIEW

- A thorough plan's review is important to confirm that the intended design of the building meets the minimum structural and snow load requirements for your area.
- The insulation levels must also meet the minimum required for your area and the heat source being used.

BUILDING PLANS REVIEW

THE UNDERSIGNED HAS REVIEWED AND TAKES RESPONSIBILITY FOR THIS DESIGN, AND HAS THE QUALIFICATIONS AND MEETS THE REQUIREMENTS SET OUT IN THE ONTARIO BUILDING CODE TO BE A DESIGNER.

QUALIFICATION INFORMATION

Required unless design is exempt under Division C, subsection 3.2.5 of the O.B.C.

Michelle Zimmer

NAME



SIGNATURE

124876

BCIN

REGISTRATION INFORMATION


Required unless design is exempt under Division C, subsection 3.2.4 of the O.B.C.

Home Hardware Stores Limited

FIRM NAME

30045

BCIN



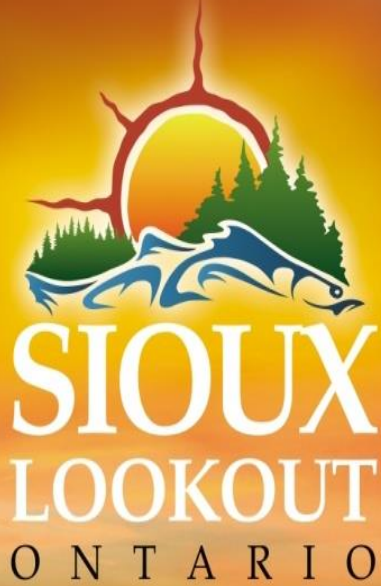
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BUILDING PLANS REVIEW



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LABORATORIES
CERTIFICATION TESTING INSPECTION

**SPECIFICATION NAMEPLATE
PLAQUE SIGNALÉTIQUE**

MANUFACTURER INFORMATION/ INFORMATION DU MANUFACTURIER

MANUFACTURER/ Fabricant: Grandeur Housing LTD	PROJECT NAME OR MODEL NUMBER: Nom du projet ou numéro de modèle: GH23084
DATE OF MANUFACTURE/ Date du fabricant: September 27, 2023	MODULE SERIAL NUMBER OR PRODUCT CODE: Numéro de série du module ou code de produit: 230423084Q2A4875
FACTORY ADDRESS/ Adresse de l'usine: Box 2260, Winkler MB R6W 4B9	CSA A277 CERTIFICATION LABEL NUMBER: / CSA A277 étiquette de certification QAI numéro: 013770

DESIGN DATA/ DONNÉES DE CONCEPTION

<p>PRODUCT TYPE: Type de produit (choisir un seul)</p> <p><input checked="" type="checkbox"/> PREFABRICATED BUILDING/ Bâtiment Modulaire <input type="checkbox"/> (PART 9) <input type="checkbox"/> (PART 4)</p> <p><input type="checkbox"/> PREFABRICATED MODULE / Module Préfabriqué</p> <p><input type="checkbox"/> PREFABRICATED PANELS / Panneaux</p> <p><input type="checkbox"/> ELECTRICAL FEATURES ONLY/ Structures des seules caractéristiques électriques</p> <p><input type="checkbox"/> RELOCATABLE UNIT (ALBERTA PART 10) / Unité Relocalisable</p>	<p>FLOOR LIVE LOAD/ charge au plancher: 1.92 (kPa)</p> <p>SPECIFIED SNOW LOAD/ (1/50): Charge de neige spécifiée: 2.60 (kPa)</p> <p>SEISMIC RESPONSE $S_s(0.2)$: Réponse sismique: 0.073</p> <p>HOURLY WIND PRESSURE (1/50): (For resistance to racking & uplift / Pour la résistance au soulèvement par le vent): 0.30 (kPa)</p>
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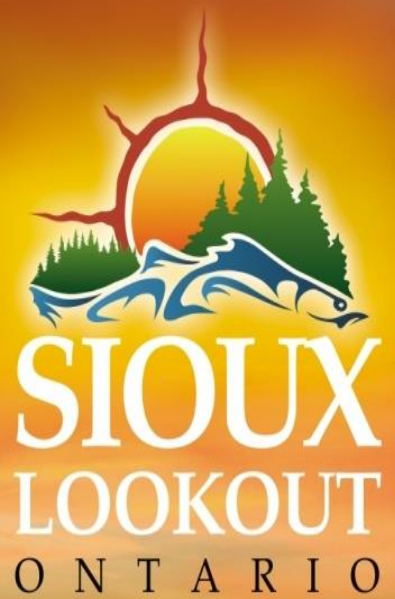
<p>FOUNDATION TYPE/ CHECK ONE: Type de Fondation (choisir un seul):</p> <p><input type="checkbox"/> PERIMETER FOUNDATION WALL/ Mur de fondation périmétrique</p> <p><input checked="" type="checkbox"/> PIERS/ Piliers 1/50 WIND PRESSURE/Pression du vent: 0.30 (kPa) (For resistance to overturning without anchorage/ Pour résistance au renversement sans ancrages)</p> <p>ANCHORAGE/ Ancrage: (YES/NO): YES</p> <p><small>(The building installed on piers was evaluated to the deformation resistance test in accordance with CSA 2240.2.1/ Ce bâtiment est installé sur des piliers se qualifiant pour un test de déformation et de résistance en conformité avec la norme CSA 2240.2.1)</small></p>	<p>ENVELOPE EFFECTIVE THERMAL RESISTANCE: (CHECK ONE) Enveloppe résistance thermique effective (choisir un seul)</p> <p><input checked="" type="checkbox"/> PRESCRIBED/Imposé WALLS / Mur: 4.99 (RSI)</p> <p>FLOORS / Plancher: 7.3 (RSI)</p> <p>CEILING / Plafond: 10.56 (RSI)</p> <p><input type="checkbox"/> TRADE OFF/ Compromis: ASSEMBLIES AFFECTED/ Zones affectées _____</p> <p>AREAS AFFECTED/ Zones affectées (m²): _____</p> <p>CAPILLARY BREAK IN CLADDING: (YES/NO): NO Faille capillaire dans le parement</p>
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<p>ELECTRICAL SYSTEM / ELECTRIQUE: Volts: 120/240 V Hertz: 60 HZ Amps: 200 A</p> <p>PLUMBING SYSTEM / PLOMBERIE: Supply water system tested at 700 kPa (100 PSI) / Installation sous pression éprouvée à 700 kPa (100 PSI) Drainage system tested at 35 kPa (5 PSI) / Installation sous pression éprouvée à 35 kPa (5 PSI)</p>	<p>WINDOWS/DOORS/SKYLIGHTS THERMAL CHARACTERISTICS: Caractéristiques thermiques des fenêtres, puits, et portes de lumière:</p> <p>MAX. U-VALUE: coefficient U de transfert thermique: 1.31 W/(m²·K)</p> <p>ENERGY RATING: Cote énergétique: 38</p> <p>OUTSIDE DESIGN TEMPERATURE: Température extérieure de conception:</p> <p>HEAT LOSS/ Perte thermique: -34 (°C)</p> <p>HEAT GAIN/ Gain thermique: 28/22 (°C)</p>
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NOTES:

1. Any additions or modifications to factory installed systems must be authorized by the appropriate provincial or municipal authorities having jurisdiction. Toute adjonction ou modification aux installations dans le placement est effectuée à l'usine doit être approuvée par les autorités provinciales ou municipales compétentes.
2. QAI Listing only covers the systems noted above only when installed by the manufacturer in a factory. L'inscription de QAI ne couvre que les systèmes mentionnés ci-dessus et seulement lorsque installés en usine par le fabricant.
3. (NA) Under the heading "Factory Installed Appliances" indicates that appliances are not factory installed. (NA) Sous l'en-tête « Appareils installés à l'usine » indique des appareils non installés à l'usine.
4. This specification nameplate and the exterior QAI label provide the only evidence of Listing. Cette plaque signalétique ainsi que l'étiquette extérieure QAI constituent les seules preuves de la

BUILDING PLANS REVIEW



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OBC ENERGY EFFICIENCY COMPLIANCE

REQUIRED INFORMATION FOR APPLICATION OF PERMIT IN ONTARIO ONLY

THIS BUILDING HAS BEEN DESIGNED TO MEET OR EXCEED THE MINIMUM ENERGY EFFICIENCY REQUIREMENTS OF THE PERSCRIPTIVE:

ZONE 2 - COMPLIANCE PACKAGE 'C1'

AS REQUIRED BY THE ONTARIO BUILDING CODE SUPPLEMENTARY STANDARD SB-12, SUBSECTION 3.1.1. LISTED R-VALUES IN TABLE BELOW ARE NOMINAL, UNLESS NOTED OTHERWISE.

INSULATION VALUES USED ON THIS DESIGN MAY EXCEED THE MINIMUM VALUES REQUIRED FOR THE REQUIRED ZONE. PLEASE REFER TO THE 'H&C' (HOME & COTTAGE) R-VALUE SPECIFICATION COLUMN FOR THE INSULATION VALUES USED ON THIS DESIGN. CONTRACTOR SHALL CHECK WITH LOCAL MUNICIPAL BY-LAWS TO CONFIRM THE MINIMUM THERMAL RESISTANCE WITH THE TYPE OF HEATING SYSTEM USED FOR THIS PROJECT, PRIOR TO COMMENCEMENT OF CONSTRUCTION.

THERMAL RESISTANCE OF ASSEMBLIES SUMMARY

ASSEMBLY	MIN. REQ'D R-VALUE	H&C R-VALUE
CEILING WITH ATTIC SPACE	60	62
CEILING WITHOUT ATTIC SPACE	31	MIN. 31
EXPOSED FLOOR	31 + 10ci	31 + 10ci
WALLS ABOVE GRADE	24+10ci	24+10ci
BASEMENT WALL	20+12ci	28+12.5 ci
BELOW GRADE SLAB ENTIRE SURFACE > 600mm (23 3/8") BELOW GRADE	UNINSULATED	UNINSULATED
HEATED SLAB OR SLAB ≤ 600mm (23 3/8") BELOW GRADE	10	10
EDGE OF BELOW GRADE SLAB ≤ 600mm (23 3/8") BELOW GRADE	10	10

WINDOWS AND SLIDING GLASS DOORS

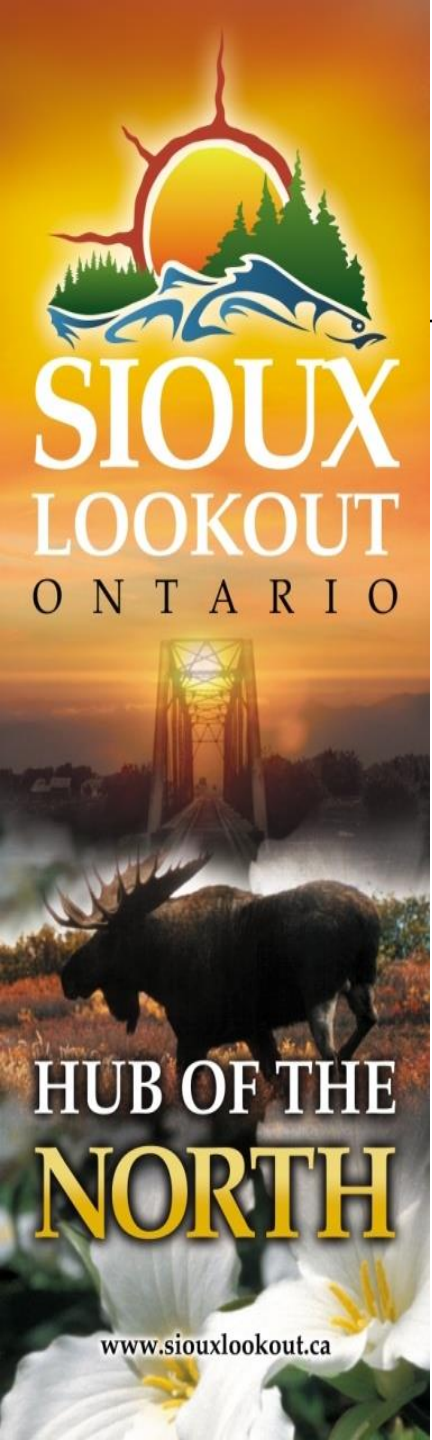
GLASS AREA	WALL AREA	GLAZING RATIO	MAX. U-VALUE
160.74 ft ²	1994.28 ft ²	8.06%	1.2
14.93 m ²	160.74 m ²		

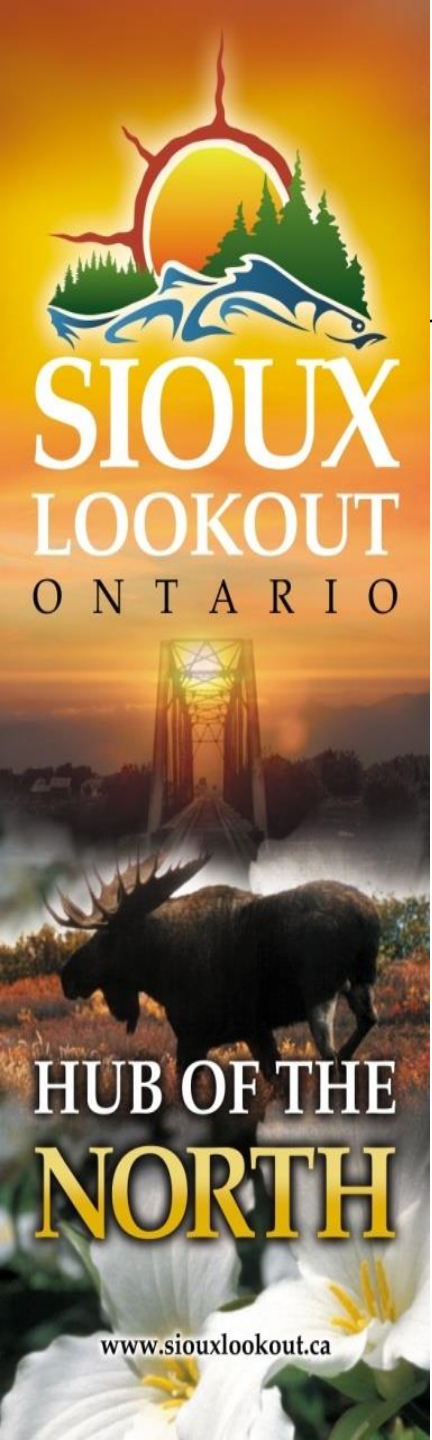
MECHANICAL COMPONENTS

	ZONE 2
SPACE HEATING MIN. ANNUAL FUEL UTILIZATION EFFICIENCY	-
HRV MIN. SENSIBLE RECOVERY EFFICIENCY	81%
DOMESTIC HOT WATER MIN. EFFICIENCY	-
DRAIN WATER HEAT RECOVERY UNIT MIN. EFFICIENCY	42%

REQUIRED INSPECTIONS

- Commencement of Work
- Readiness to construct footings
- Substantial completion of footings and foundation prior to commencement of backfilling
- Substantial completion of structural framing
- Substantial completion of insulation and vapour barriers
- Substantial completion of ductwork and piping for heating, ventilation and air conditioning systems
- Substantial completion of the air barrier system
- Substantial completion of all required fire separations and closures and all fire protection systems





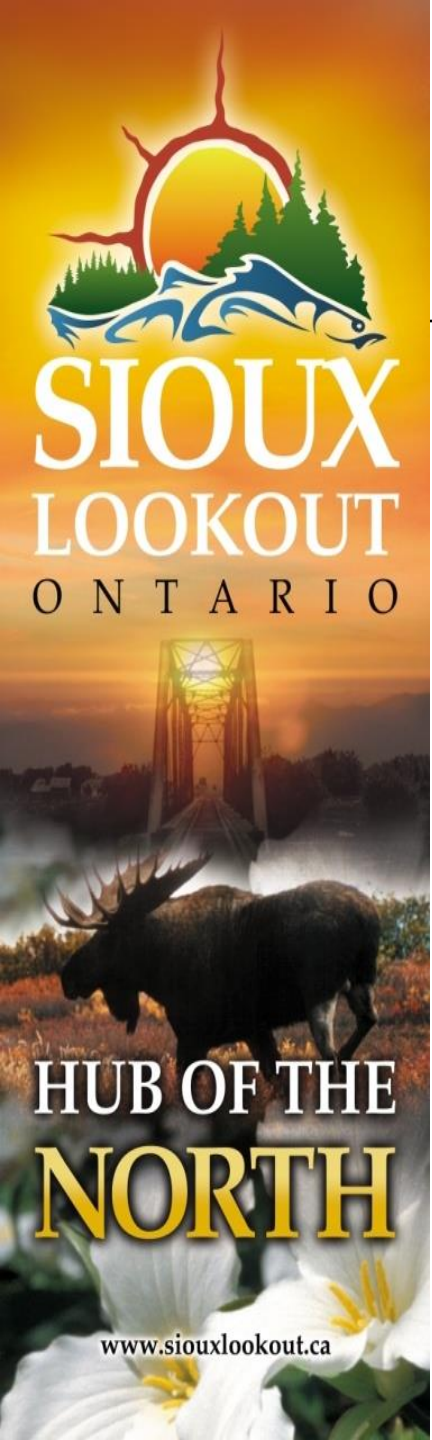
REQUIRED INSPECTIONS

- Readiness for inspection and testing of building sewers and building drains and water service pipes
- Drainage and venting systems, the water distribution systems and plumbing fixtures and appliances
- Commencement of construction/installation of factory built fireplaces, wood stoves, wood fired furnaces and chimneys
- Completion of construction and installation of components required to permit occupancy


COMMENCEMENT OF WORK




PRE-CONCRETE/FOOTING INSPECTION



PRE-CONCRETE/FOOTING INSPECTION




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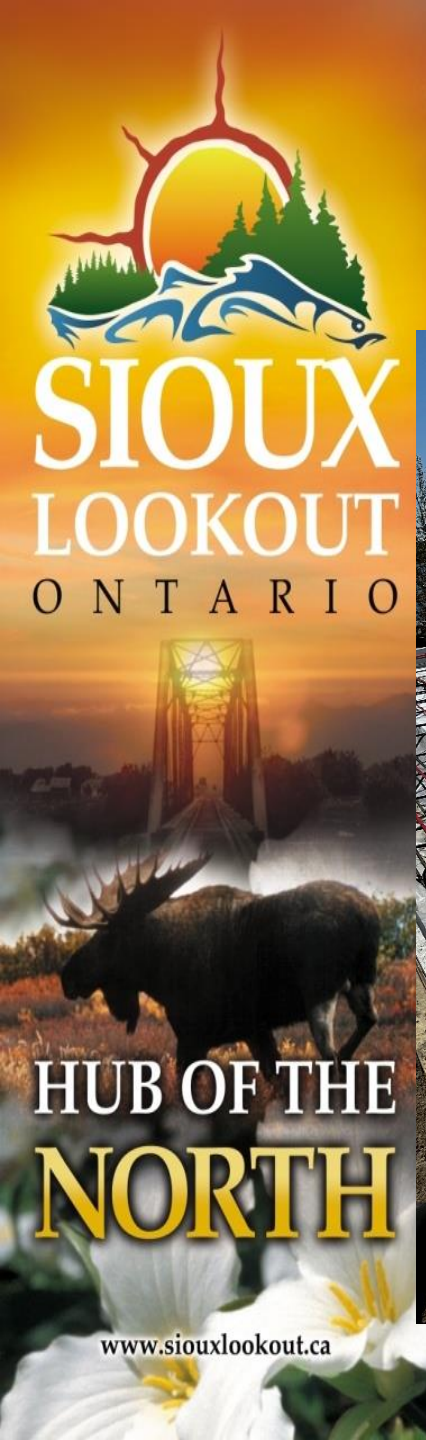


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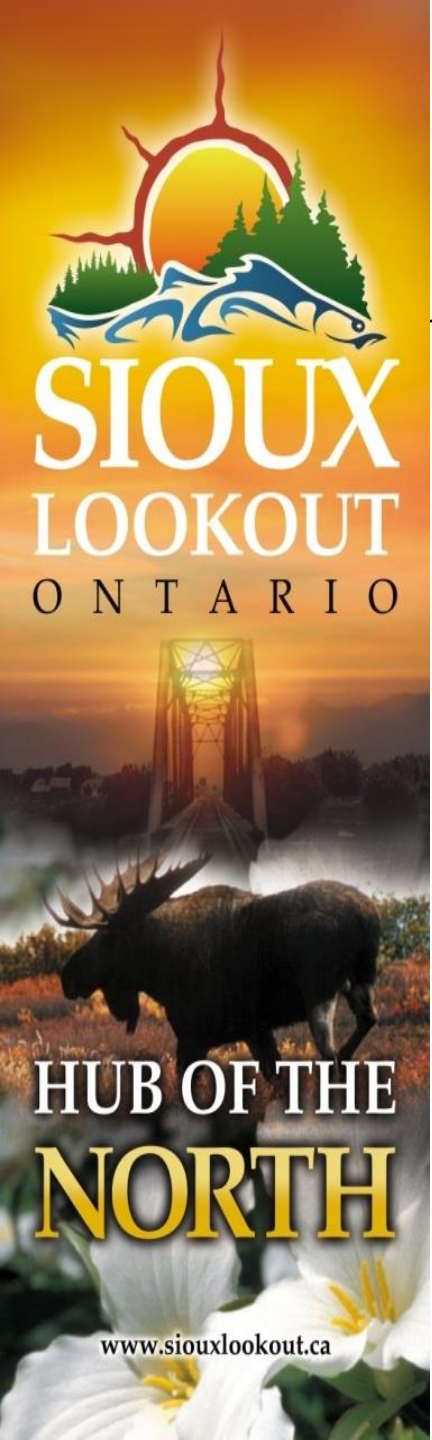
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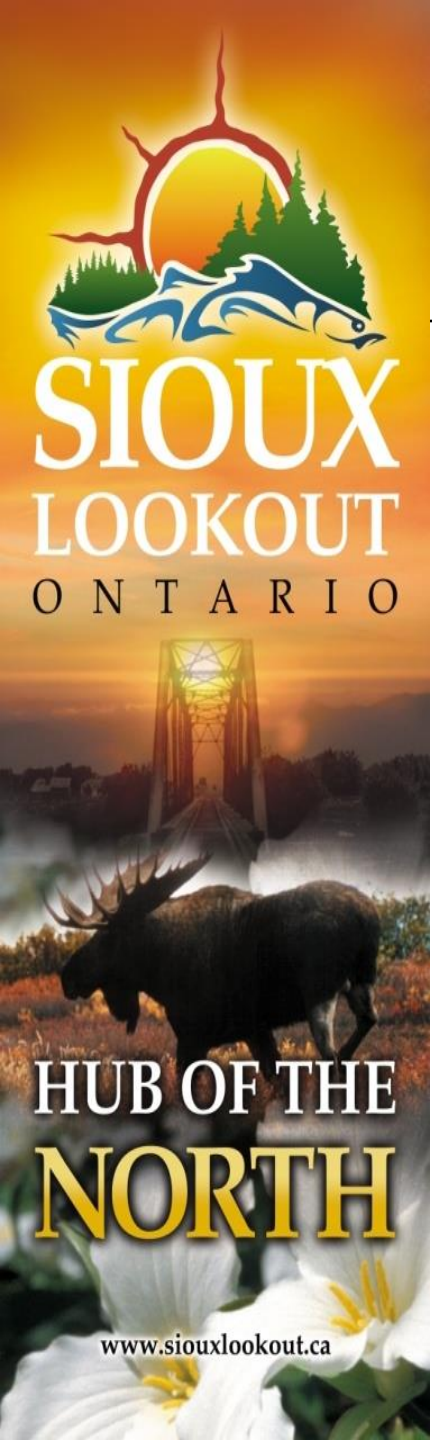
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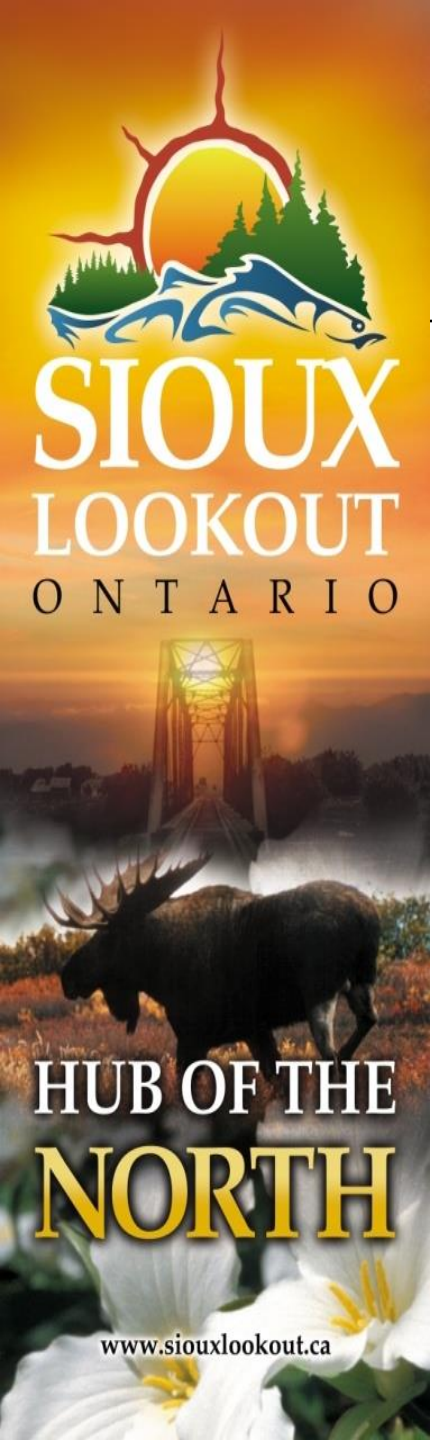
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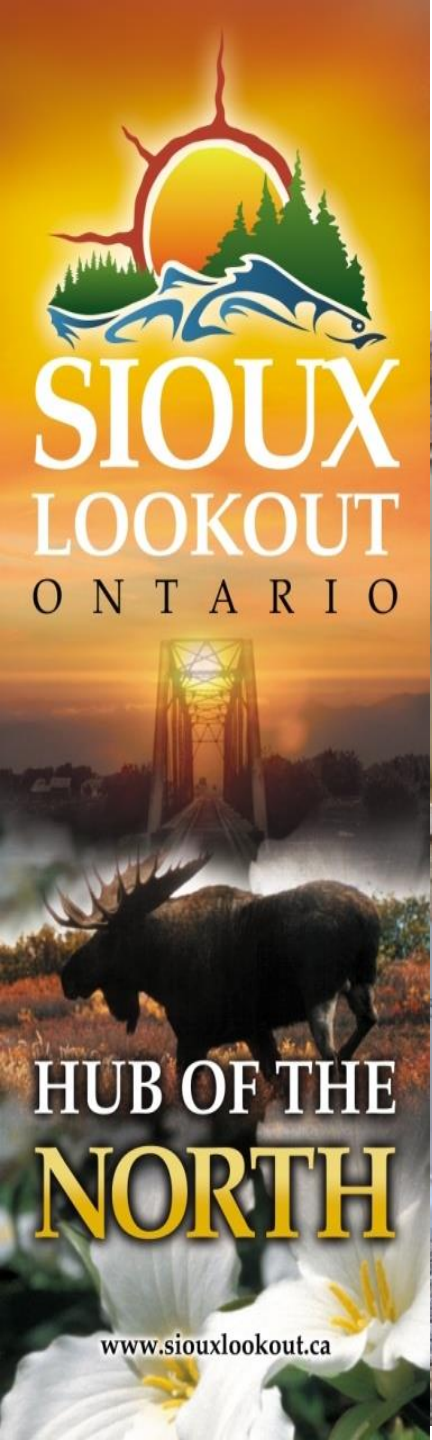
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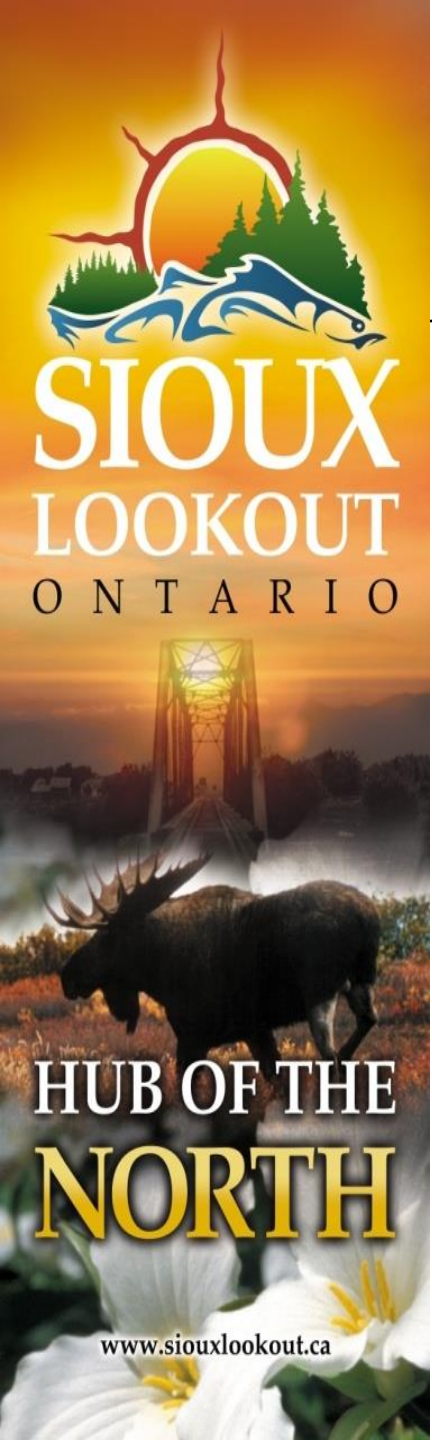
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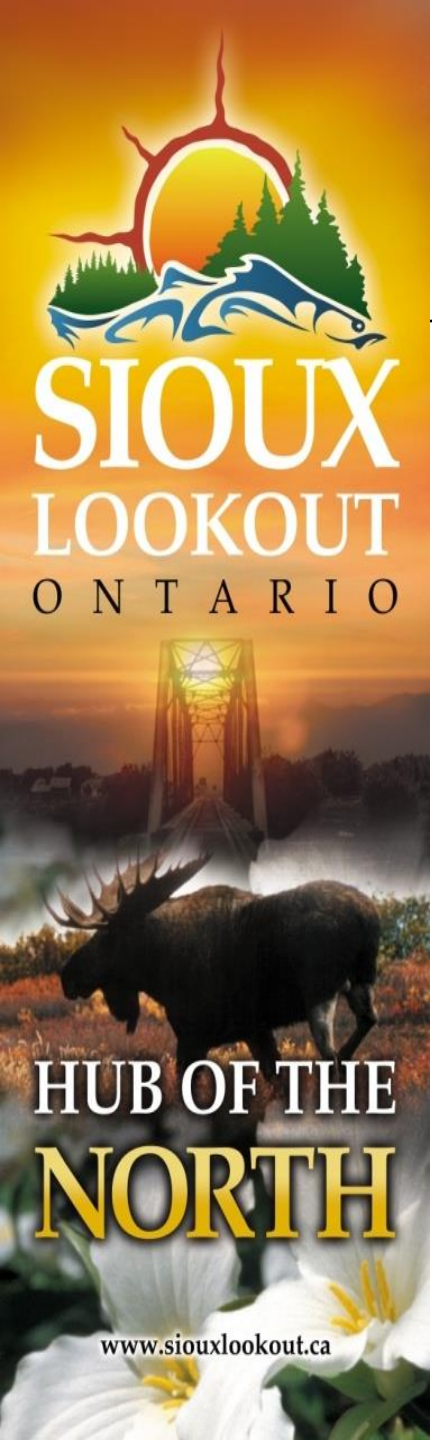
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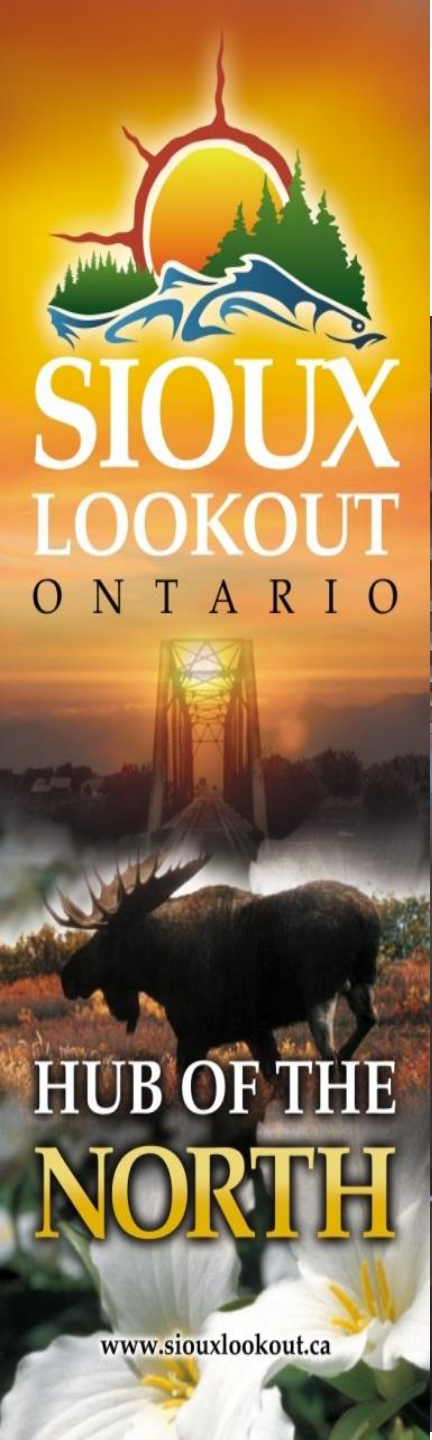
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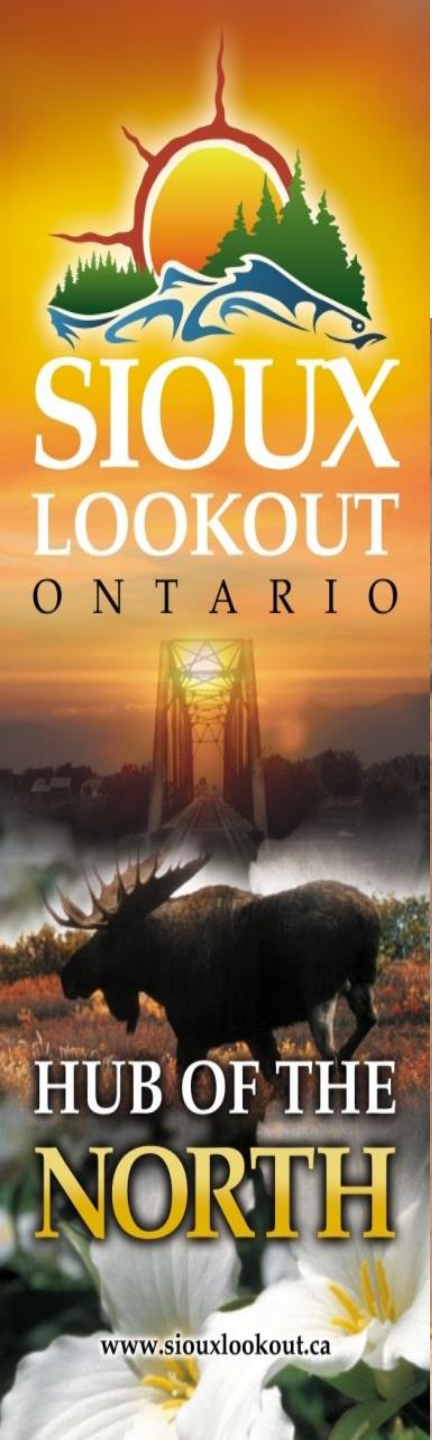
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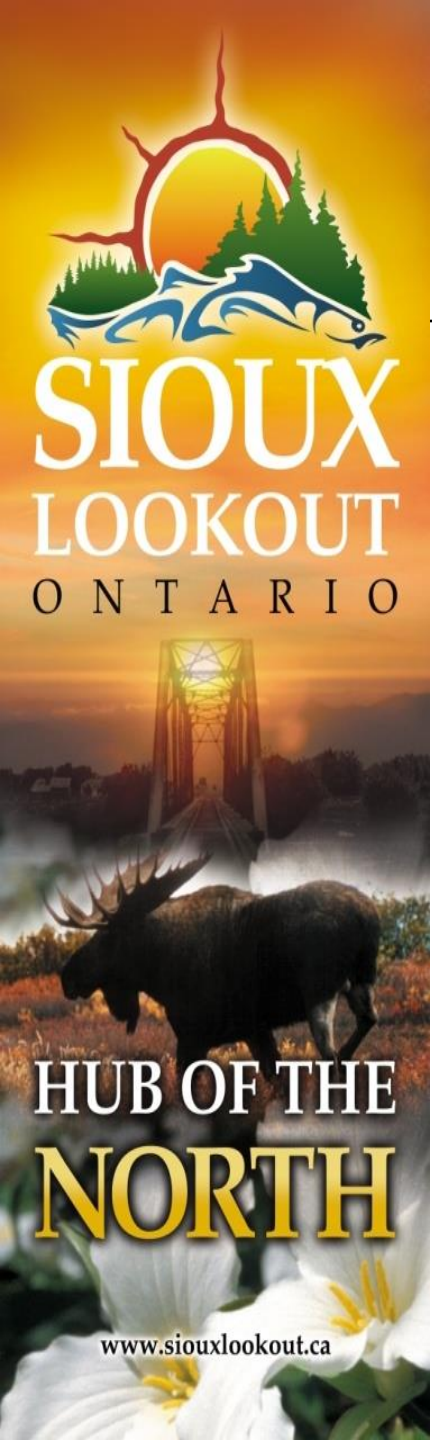
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PRE-BACKFILL






PRE-BACKFILL





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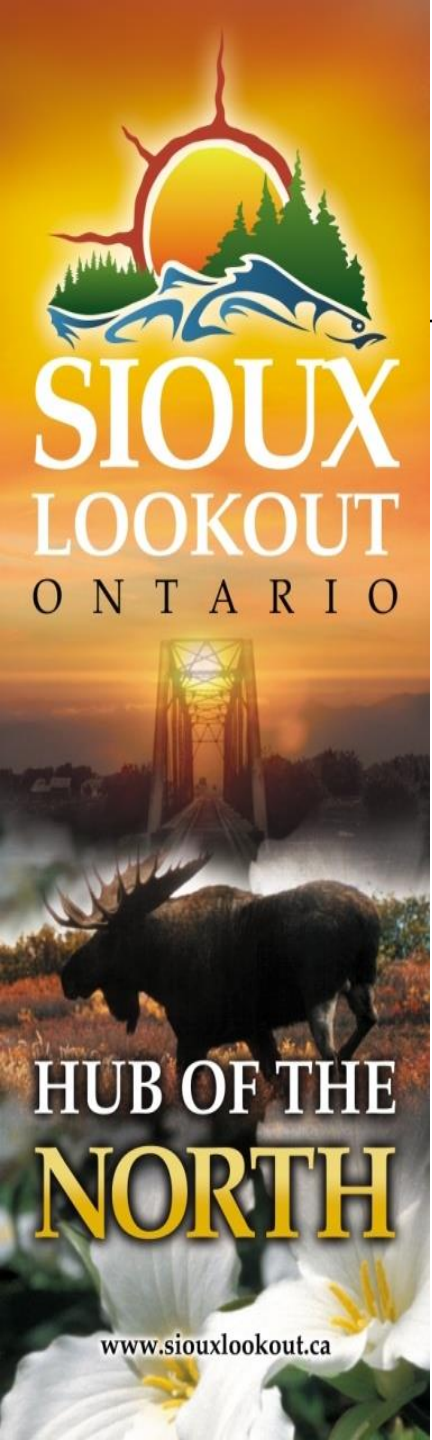


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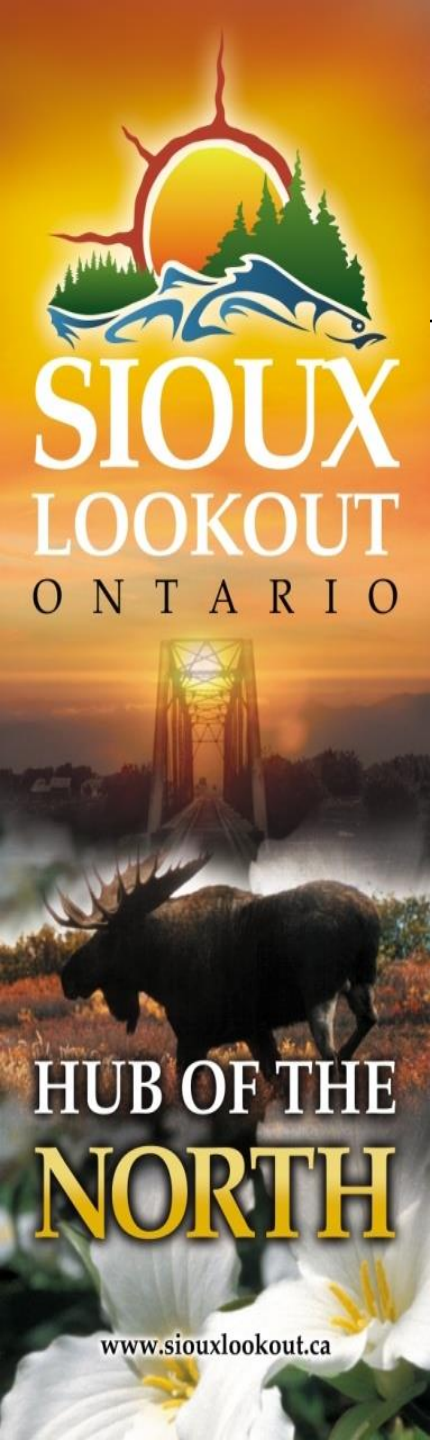
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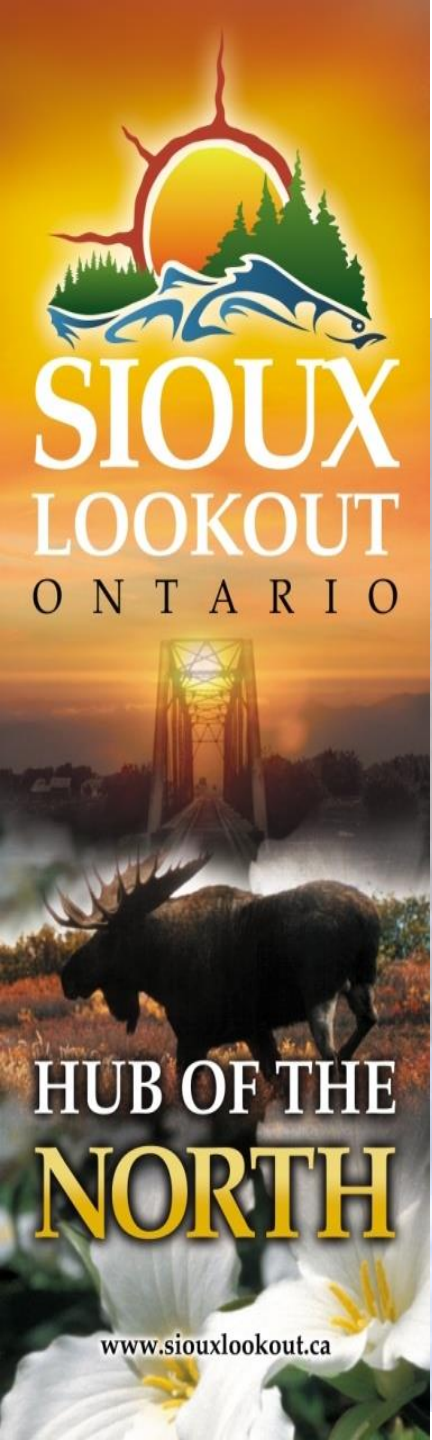
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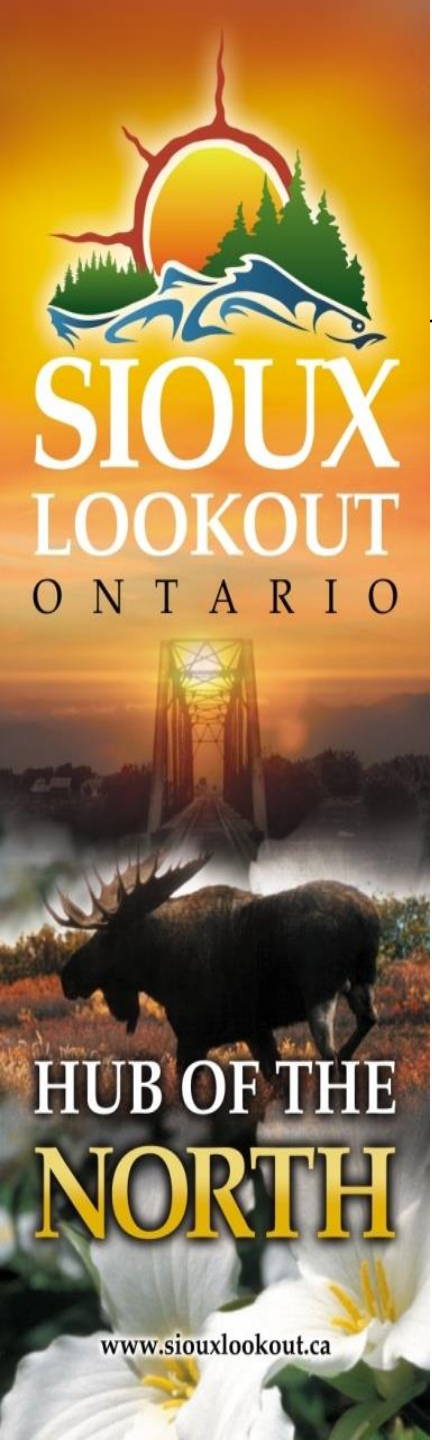
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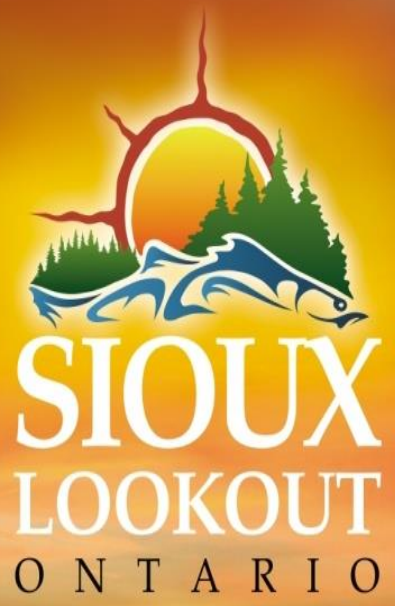
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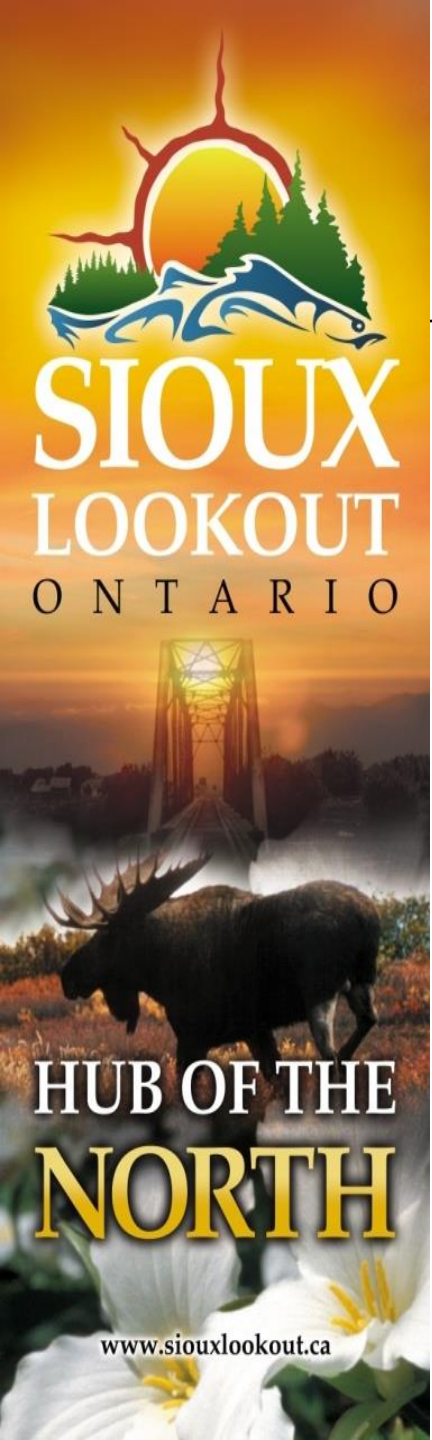


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General Notes:

1. This plan is a guide only and shall be to be read in conjunction with building design plans.
2. Confirmation of all dimensions, plumbing, floor level and driveway location, etc. remains the responsibility of the contractor prior to installation. Please refer to all installation Guides, Layouts and Detail sheets before proceeding.
3. Inspect & ensure that no joists, beams or trusses are damaged. Notify All-Fab immediately of any condition or damage to joists, beams or trusses.
4. LC 101 make any site modifications or repairs to any joists, beams or trusses, etc. of written approval or instruction from All-Fab.
5. LC 101 cut, out or remove any part of joist, chord, wall or partition beam (even temporary).
6. Joist cut through GDS sec. of joist near to installation Guide. DO NOT cut holes other than as allowed for in the G-Job.
7. LC 101 provide single row, tops or gaps of joists or trusses with floor sheathing or construction material.
8. Joist by members must be fastened together according to the drawing or per manufacturer's instructions.
9. All floor sheathing shall be glued and nailed/screwed to floor joists, beams and trusses.
10. Fixure all post floor joists, beams and trusses through the floor joist by following below.
11. Support for panels, non-wood bearing or floor joists as per installation Guide or Detail Sheet.
12. Refer to engineered design for location of bearing and/or supports.
13. Members with dual grade (2" or 3" deep) beams, trusses and joists shall be installed with bearing. Details noted in drawings.
14. If an open section denotes top and end of joist, Saw Fading G-3 for any material substitution.
15. All point loads shown on Layout are to be noted.
16. A floor joist may be added up to 4" to existing joist/beam/truss and a 2" x 4" floor joist side is to be used and a gully does not need to be added. See drawing for joist, beam, truss or for manufacturer's literature.

Design Software Supplied By: Mitek

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1700 Lakeshore Blvd
 W. Waukegan, IL 60087
 Fax: (847) 681-8088
 Fax: (224) 681-6275
 Toll Free: 1-800-685-2252
 www.all-fab.com info@all-fab.com

Home Hardware - Sioux Lookout #1735-1
 Andrew Simpson
 Sioux Lookout, ON

Main Floor Truss / Joist Layout

Issue Date: 10/2/2025

Job #: 250351-1-004

Plot Title #: 525035-0

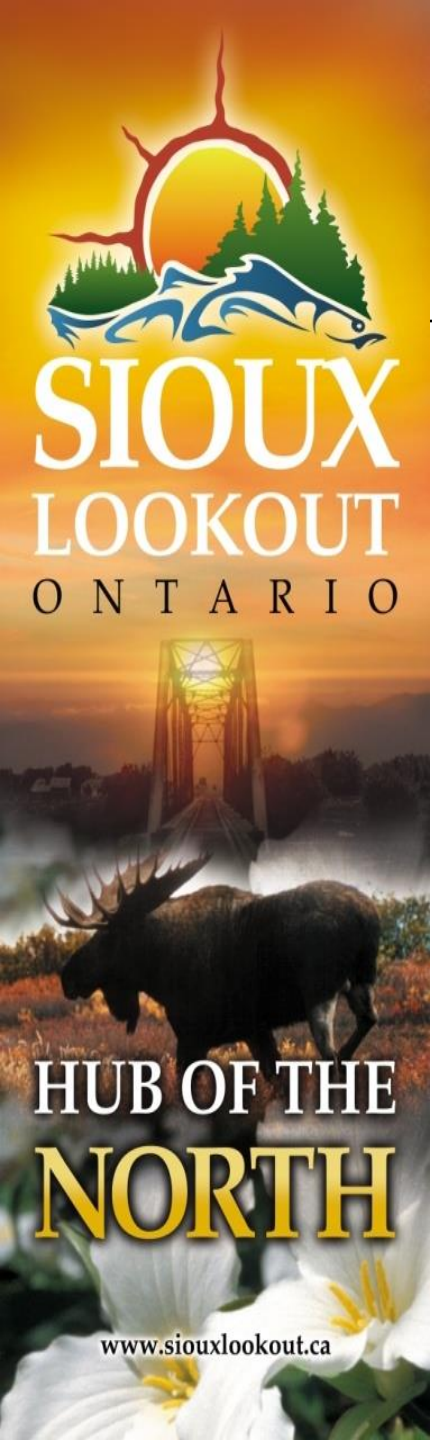
Sales Rep: Ken Gauthier

Designed By: Robbin Wright

Sheet 1 of 1

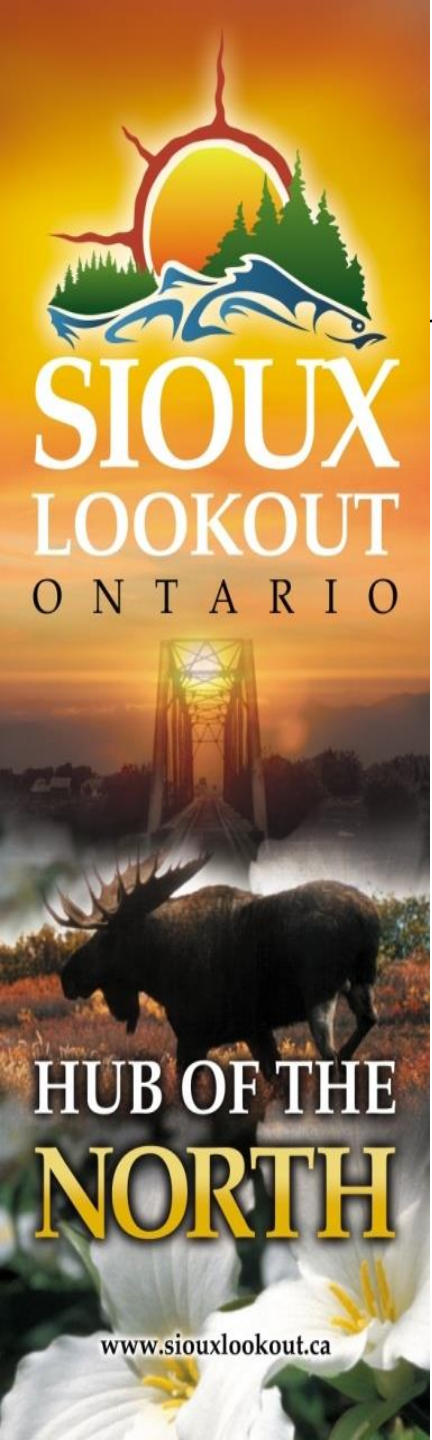
PlotID	Length	Product	Plies	Net Qty
MJ1	24' 0"	16" NI-60	1	35
MR1	12' 0"	1 1/8" x 16" APA Rim Board	1	12
BK1	1' 4 11/16"	16" NI-60	1	2
BK2	1' 1 1/2"	16" NI-60	1	104

Hanger Nails: 8d are 0.131" dia. x 2-1/2" long, 10d x 1-1/2" nails are 0.148" dia. x 1-1/2" long, **10d** nails are 0.148" dia. x 3" long, **16d** nails are 0.162" dia. x 3-1/2" long.



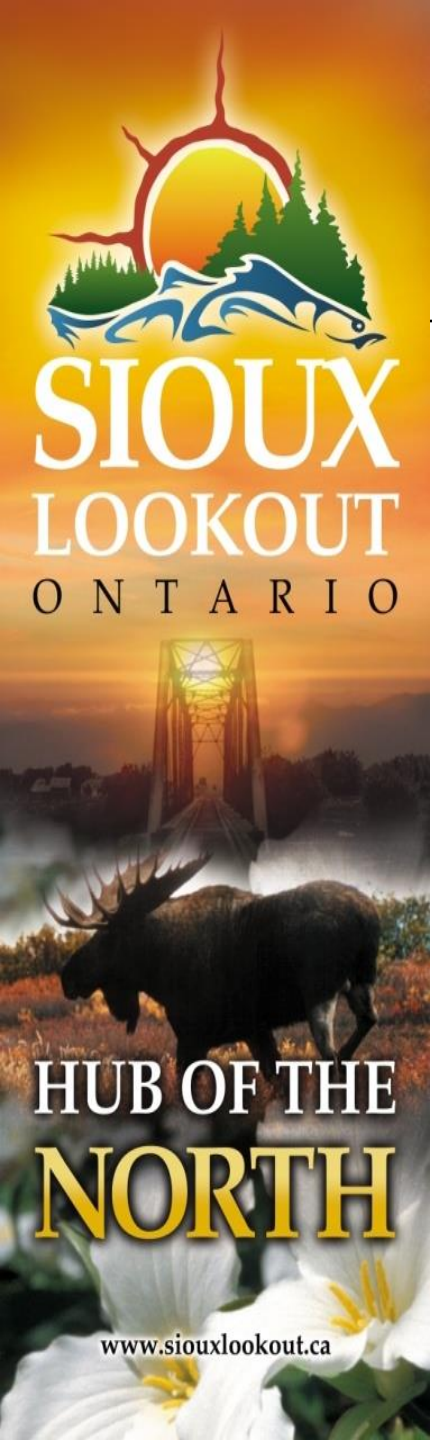
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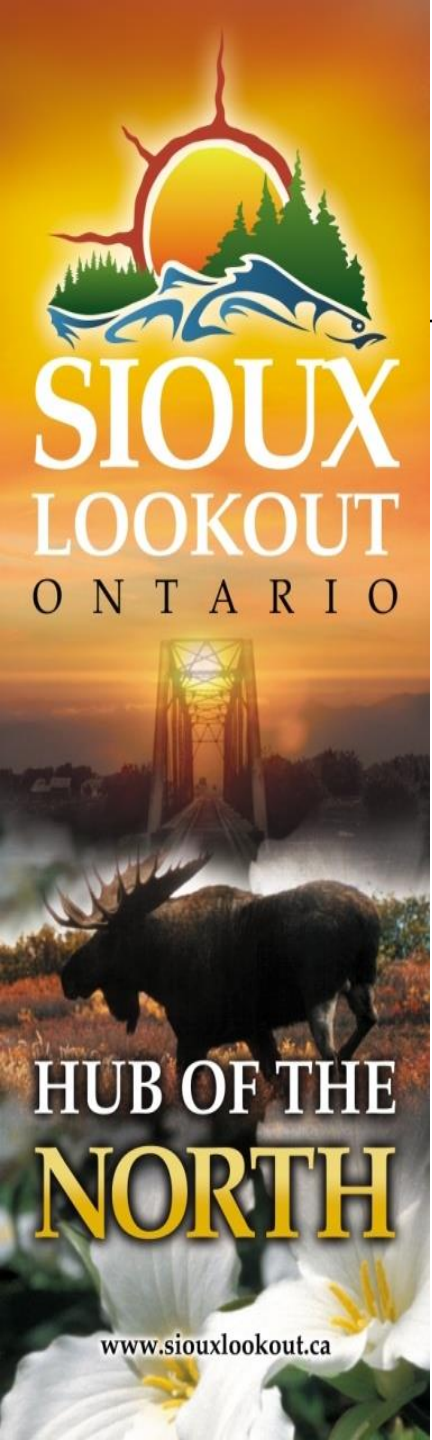
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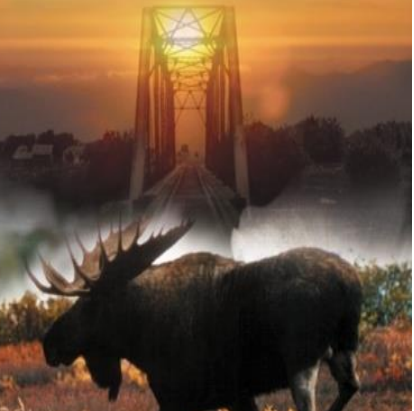
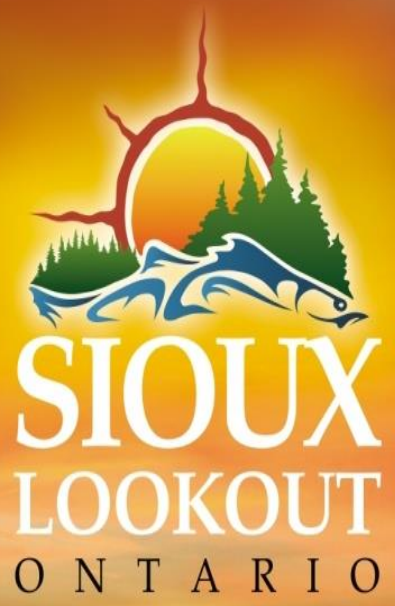
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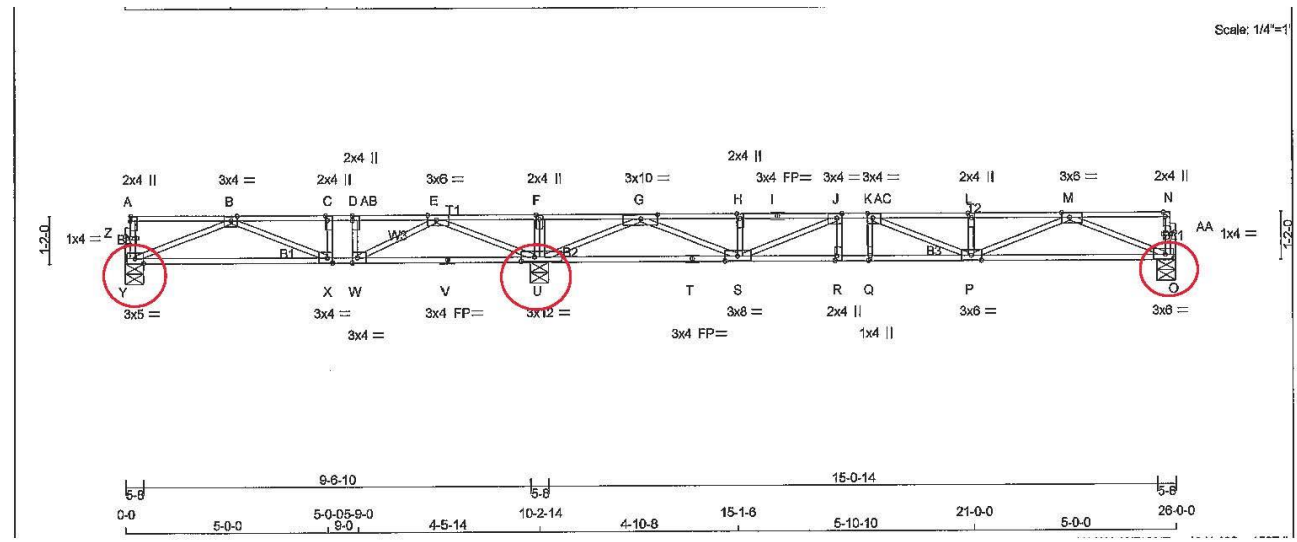


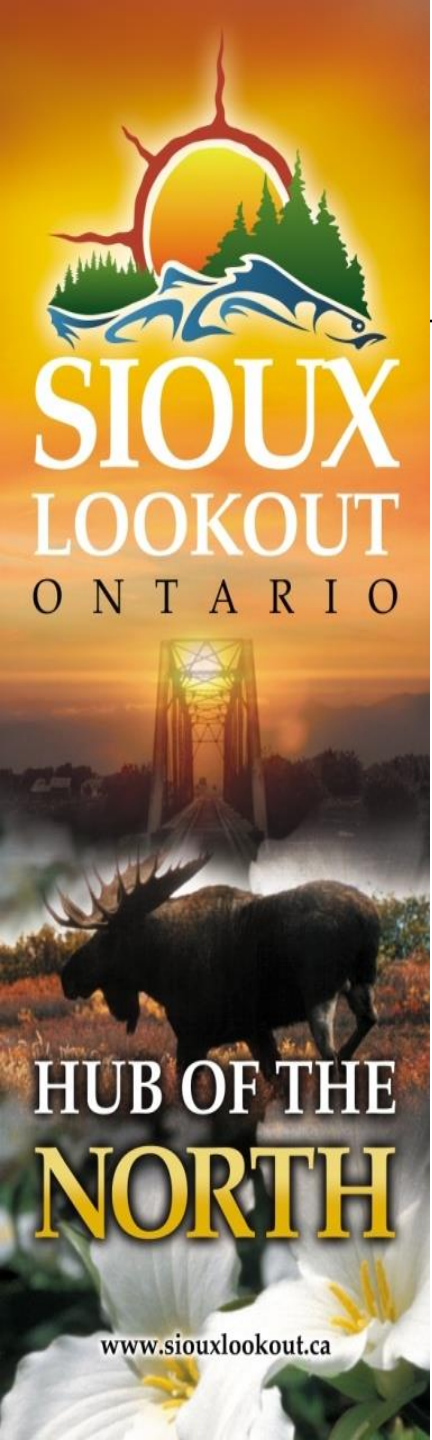


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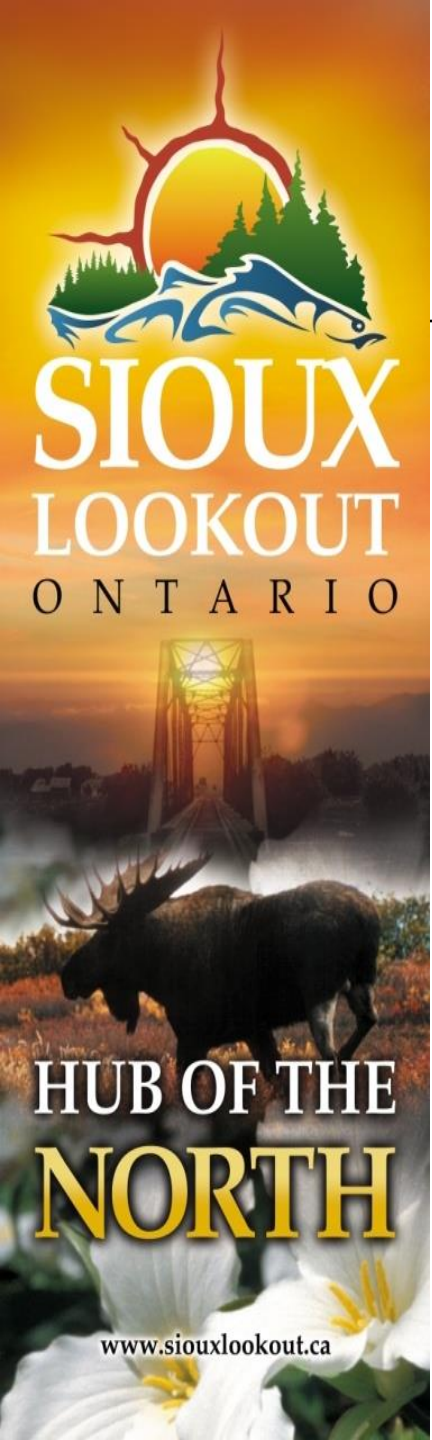
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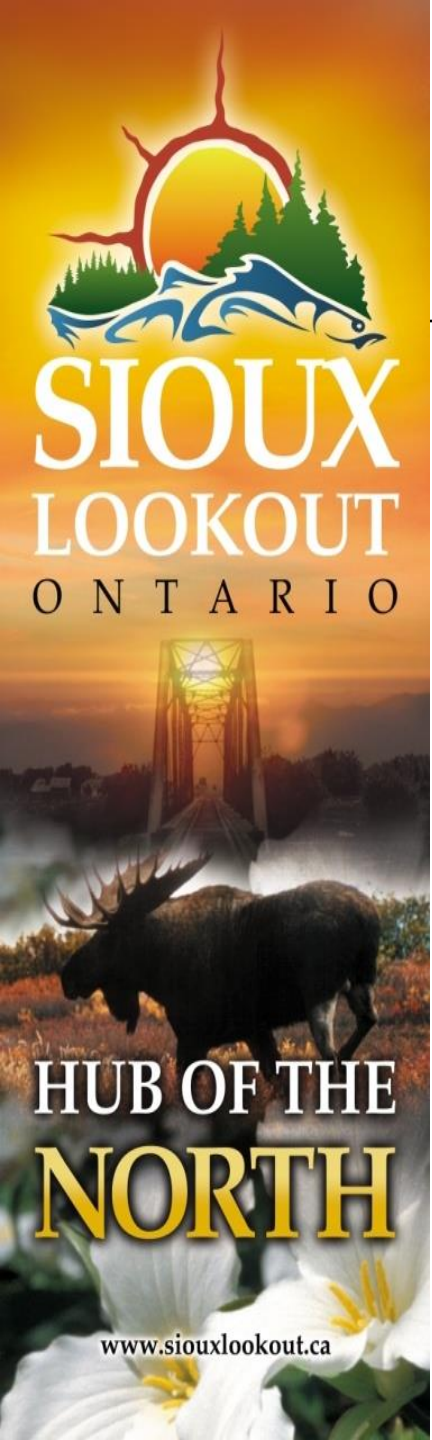


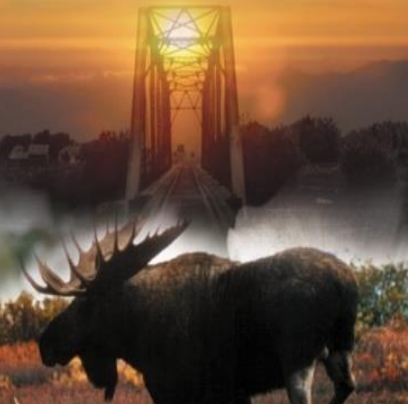
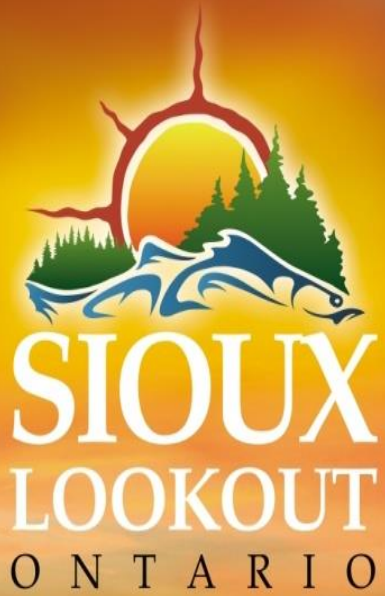


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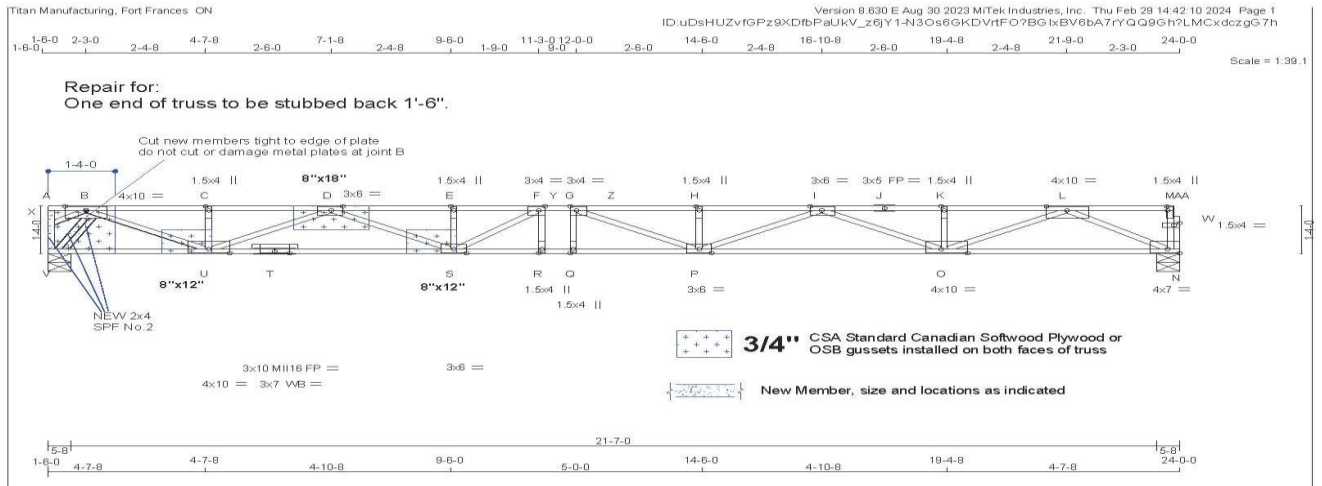




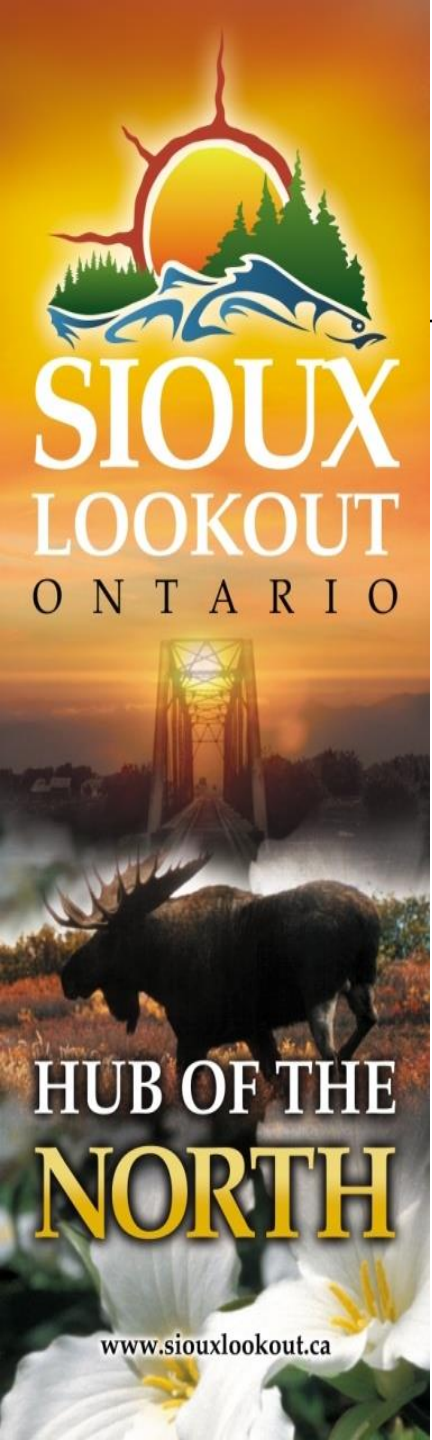
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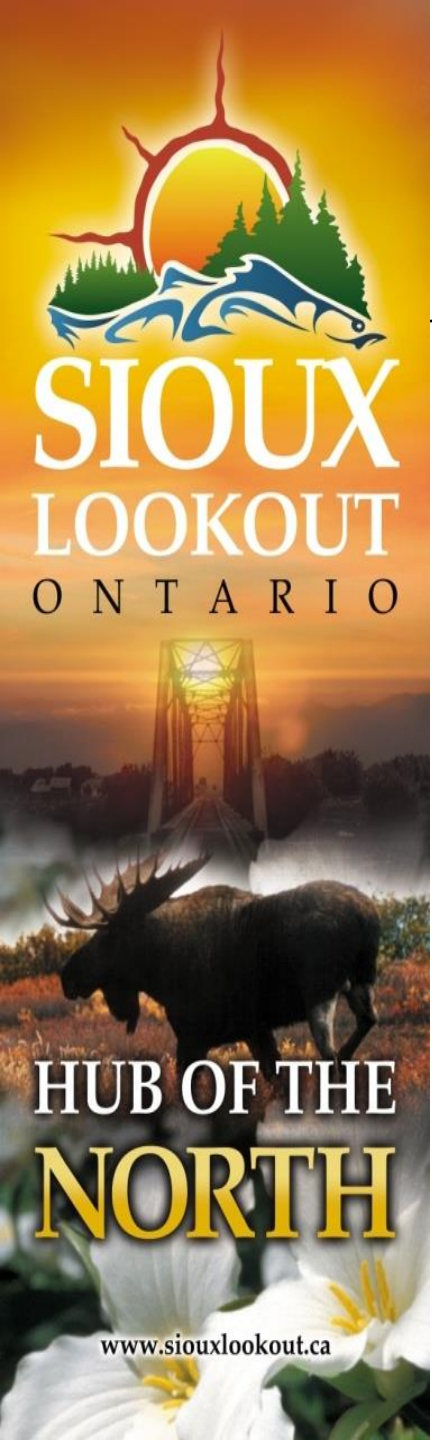
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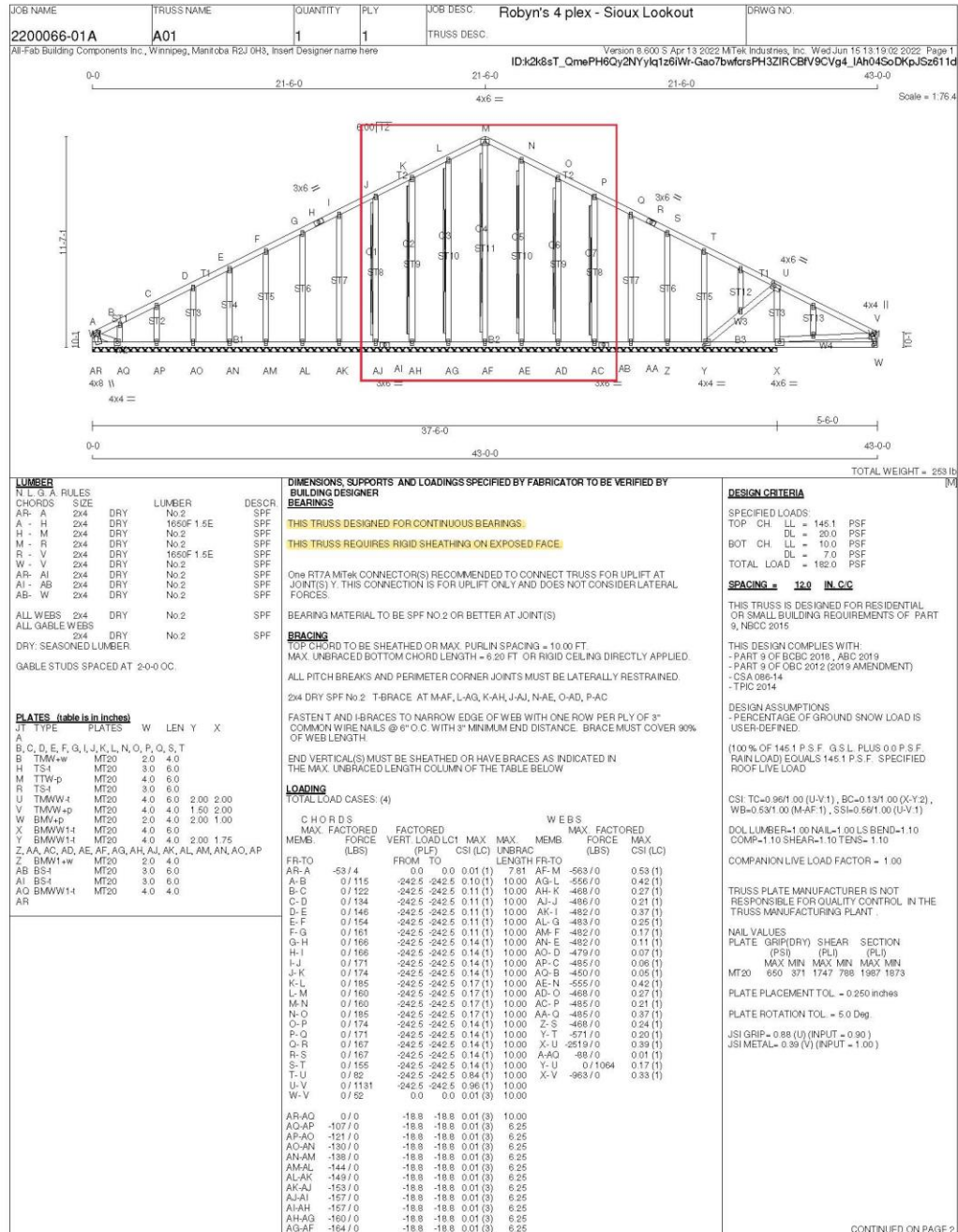




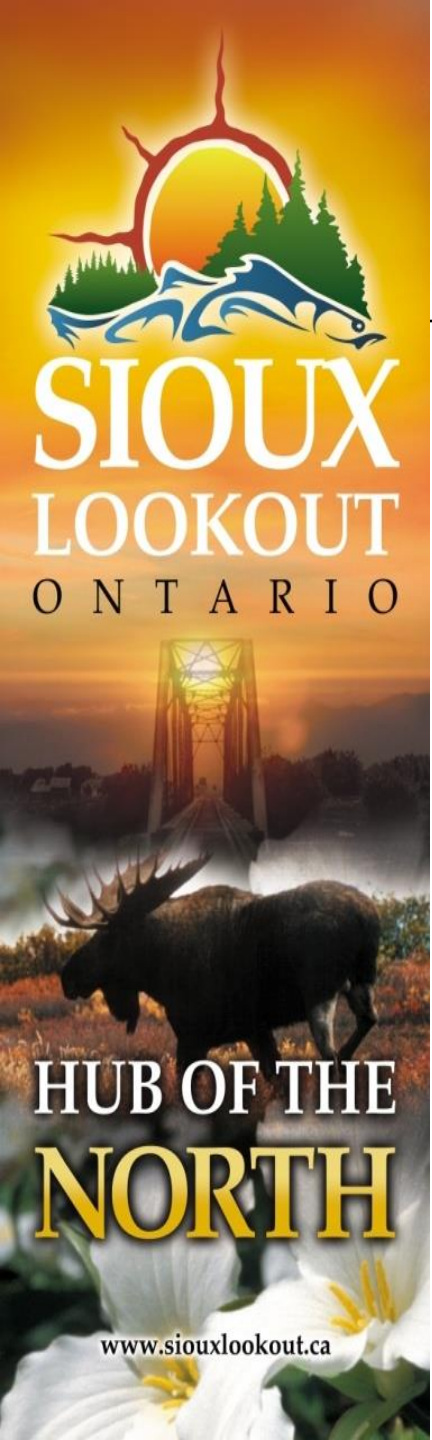
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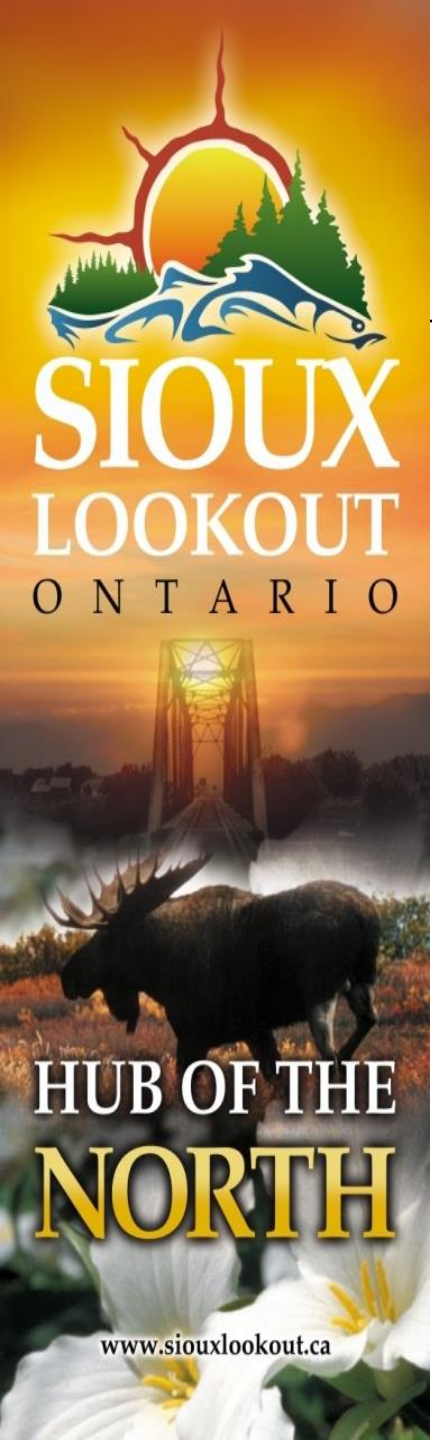
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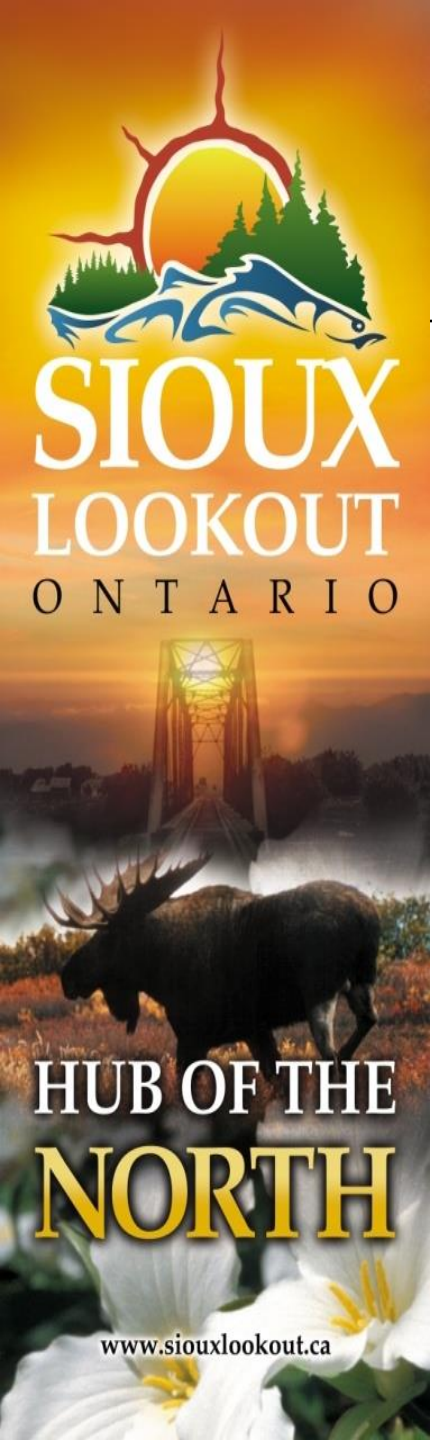
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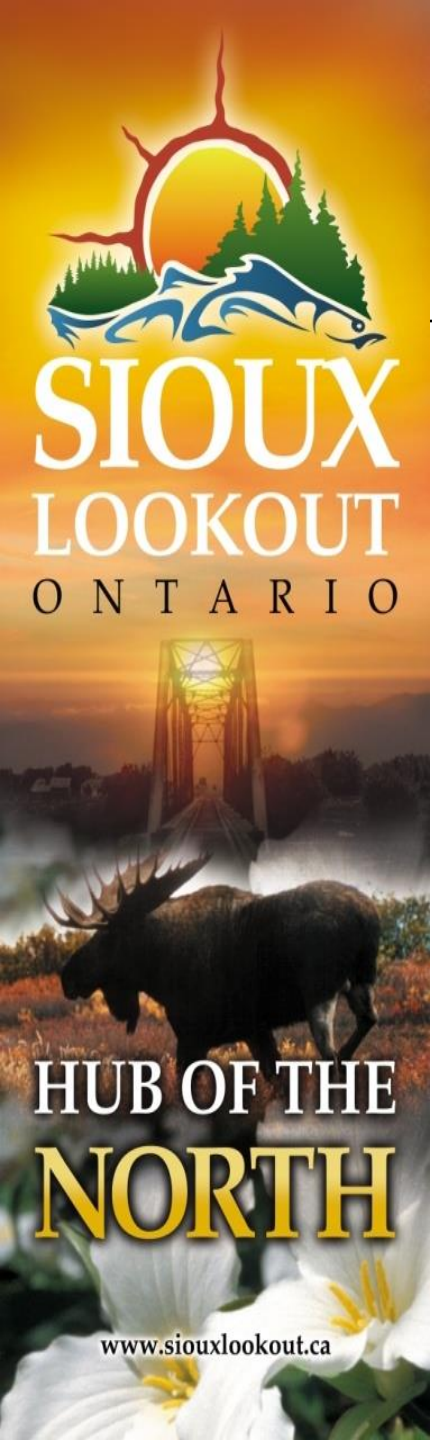
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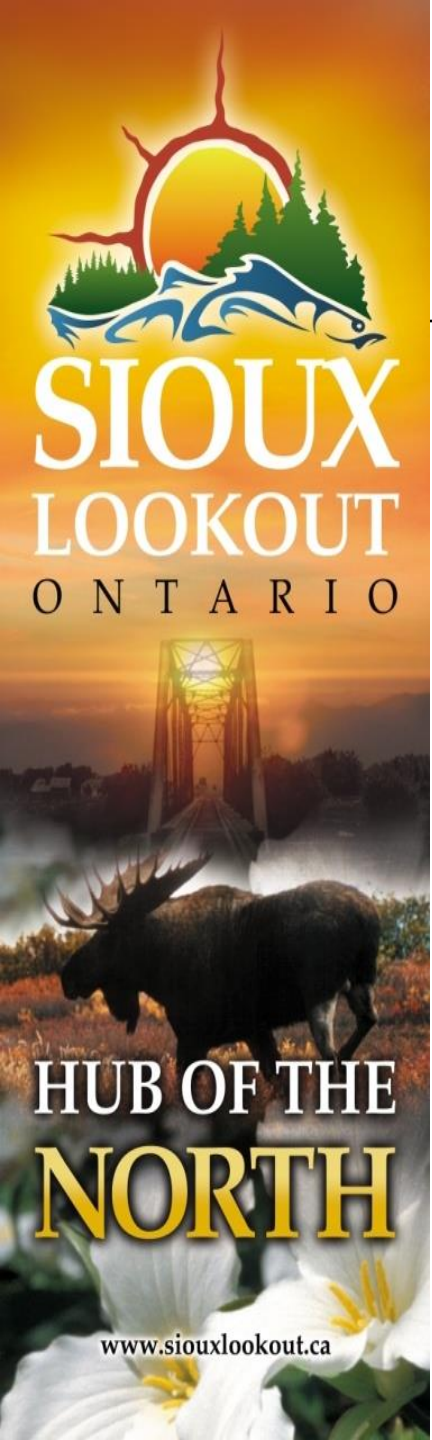
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FRAMING INSPECTION



SUBSTANTIAL COMPLETION OF INSULATION/VAPOUR BARRIER




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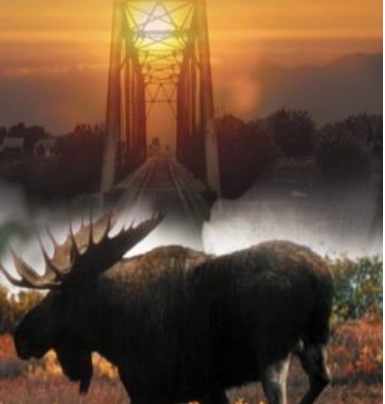
HUB OF THE
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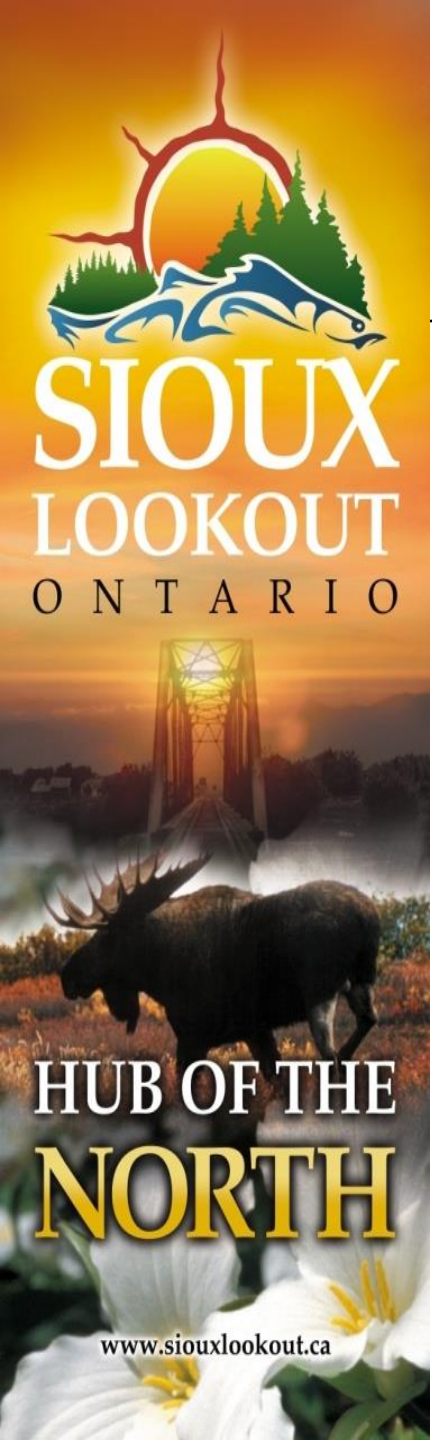


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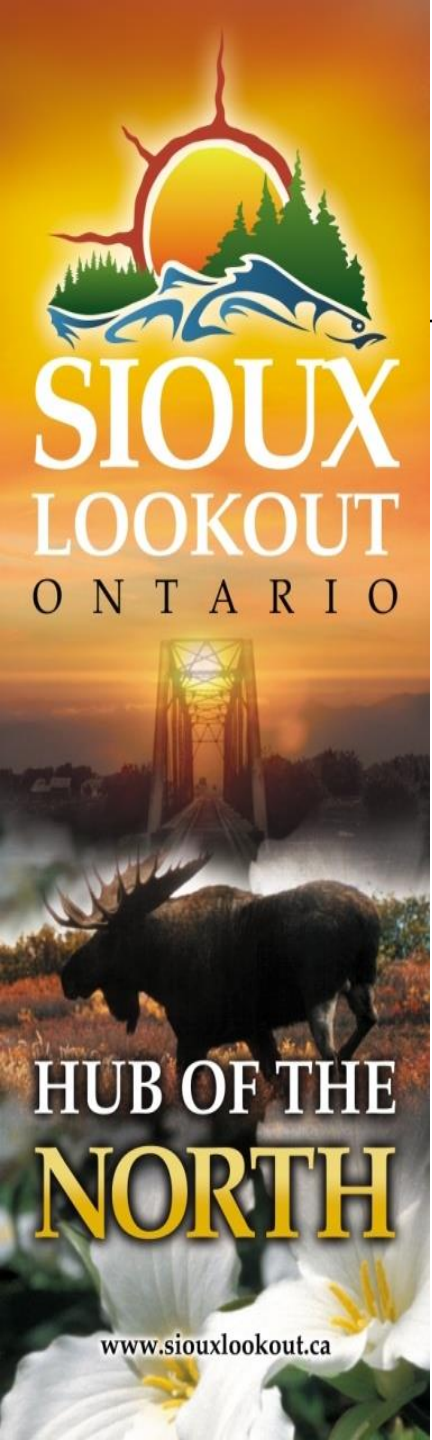
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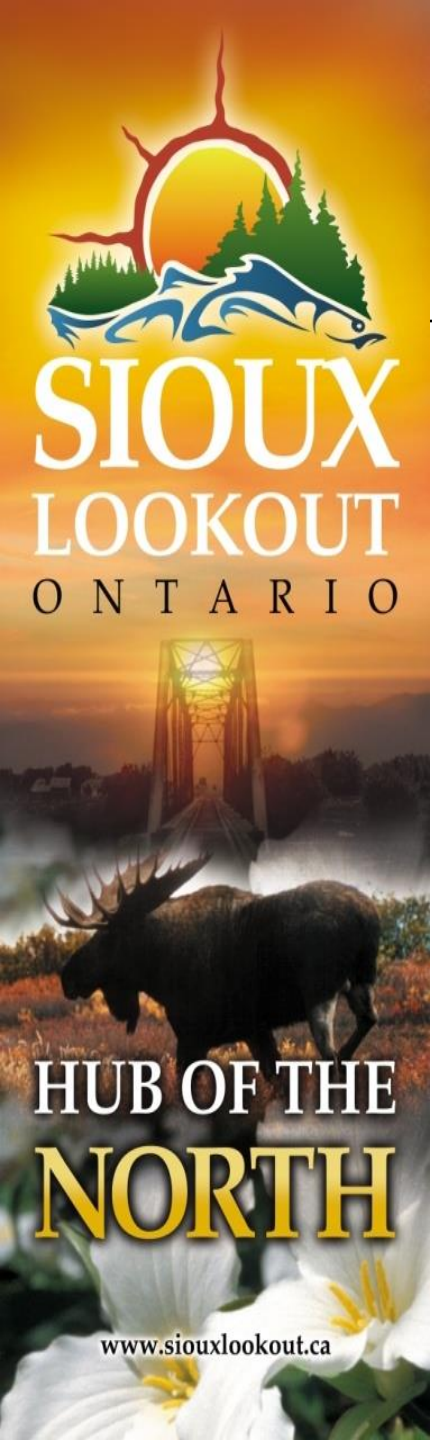
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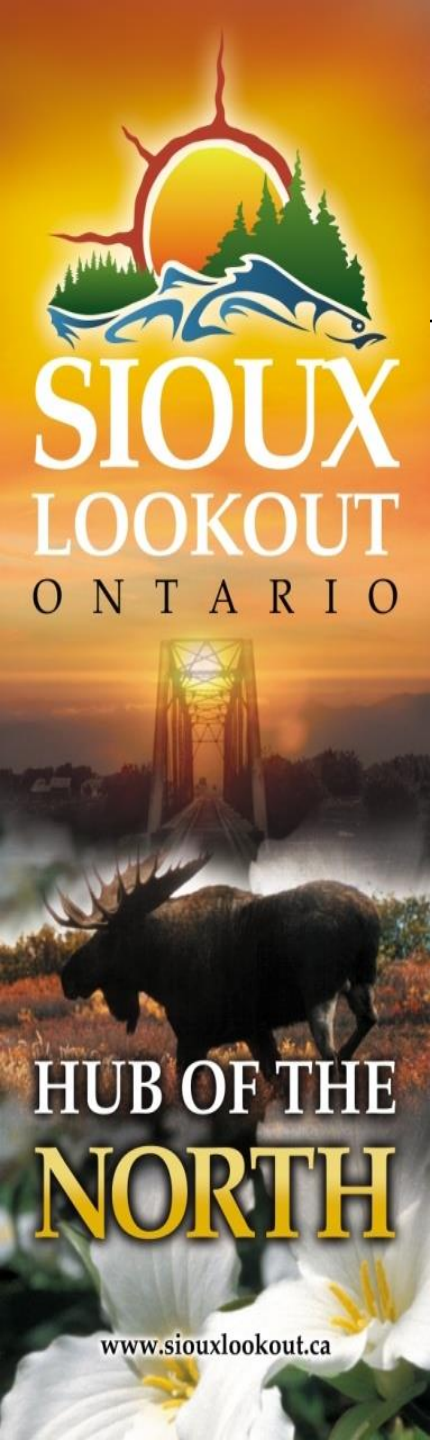
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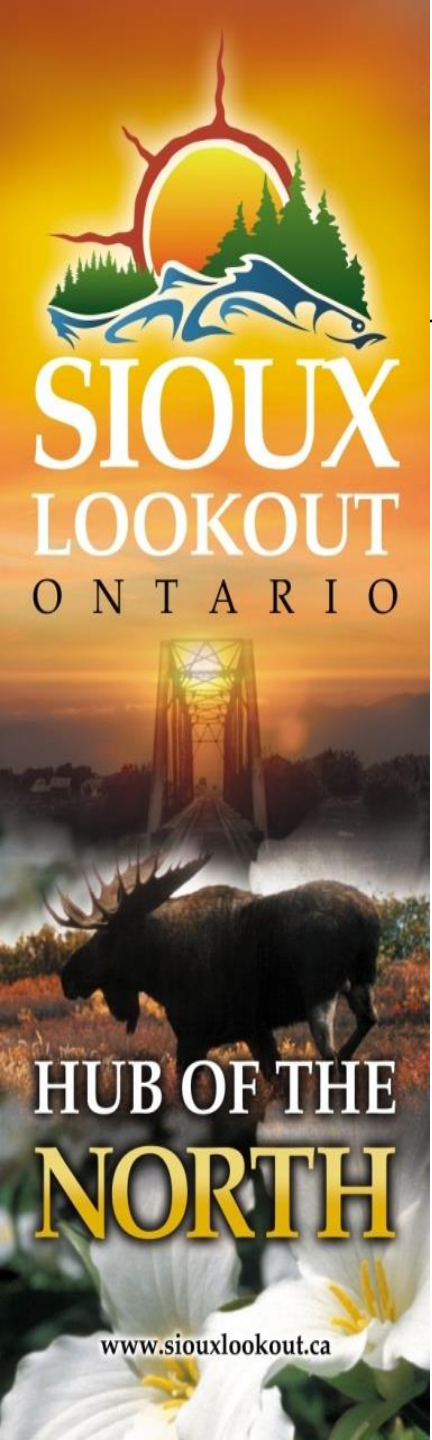
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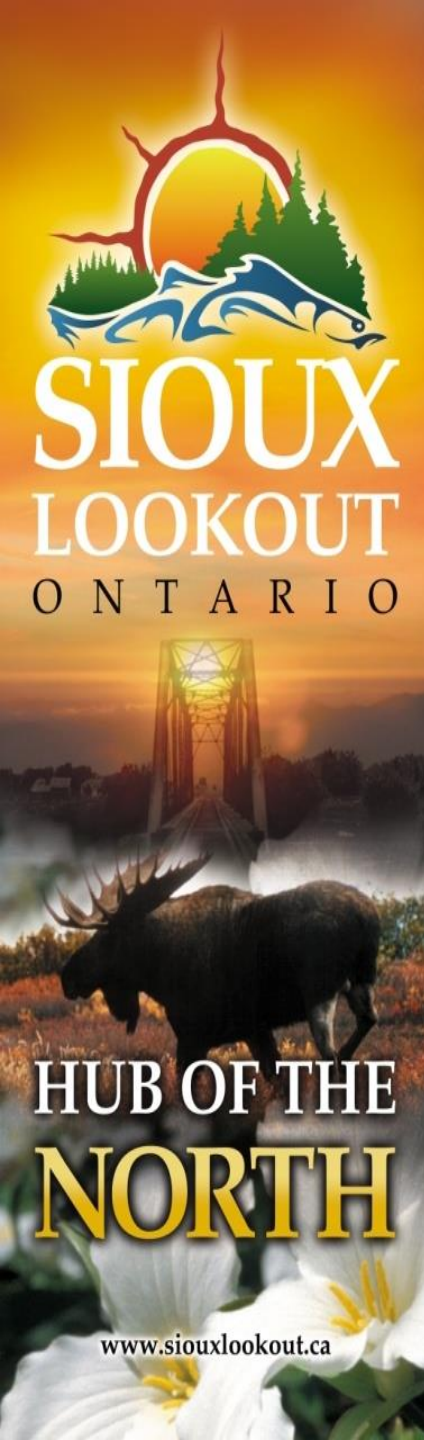
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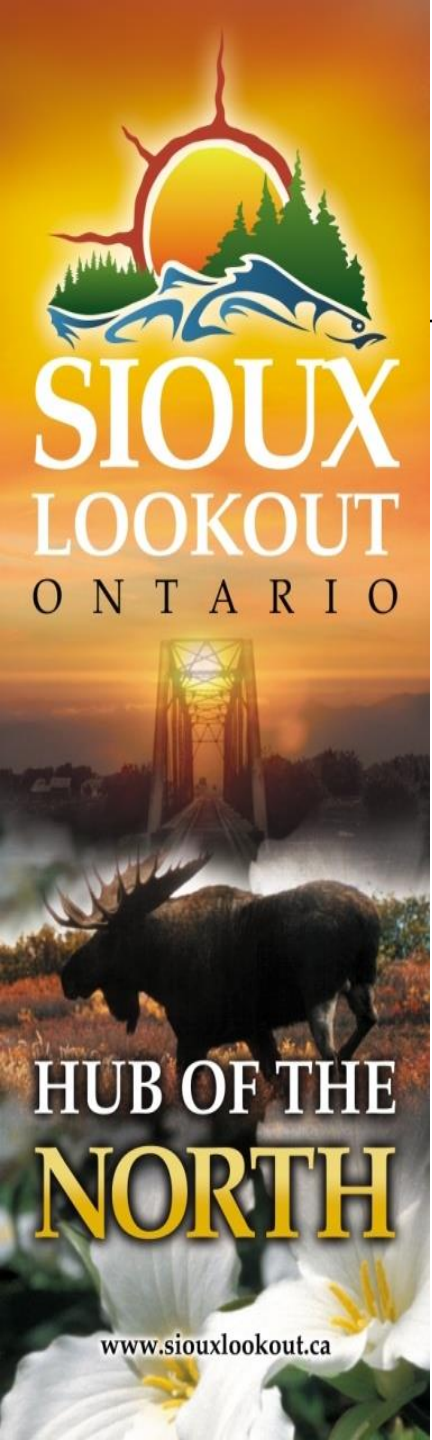


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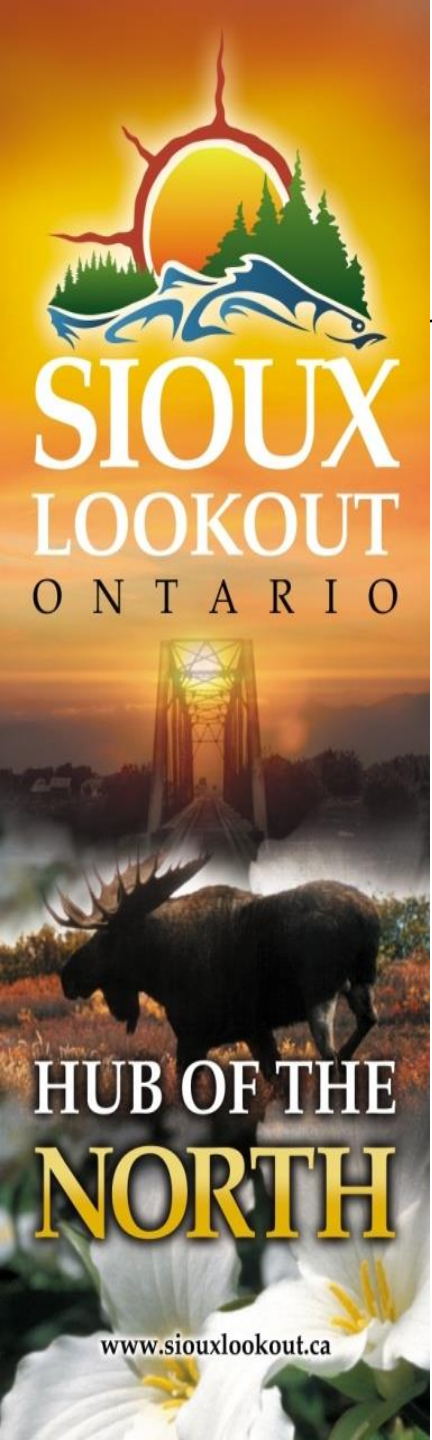
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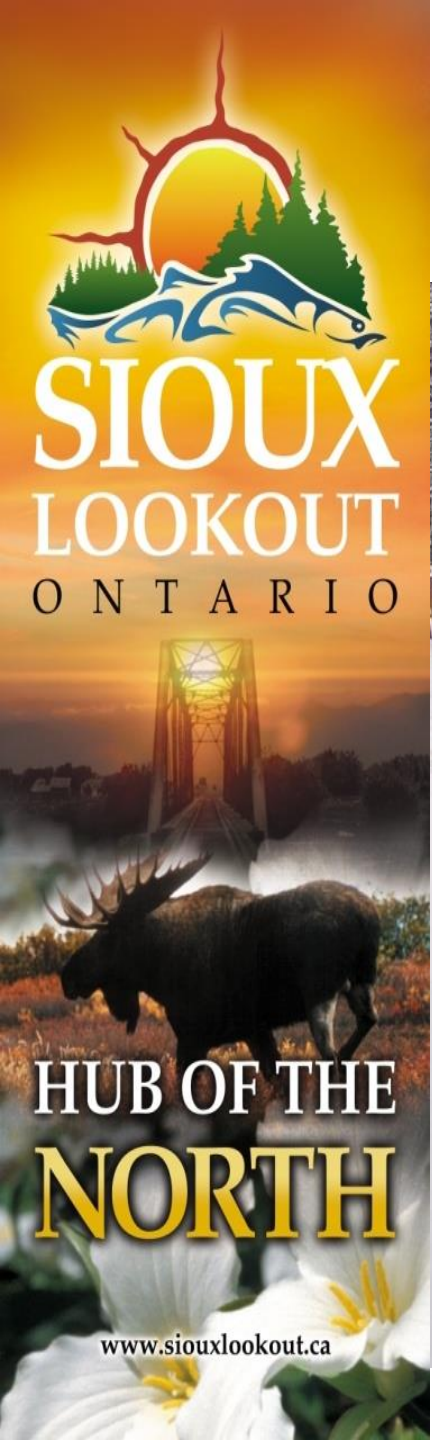
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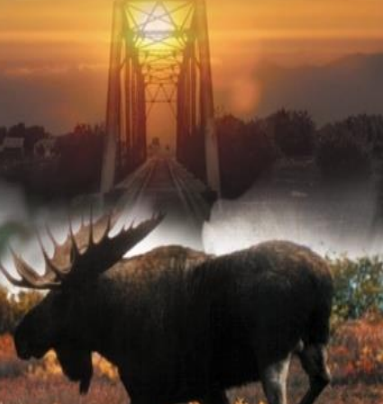
Substantial completion of ductwork and piping for heating, ventilation and air conditioning systems



Substantial completion of ductwork
and piping for heating, ventilation
and air conditioning systems



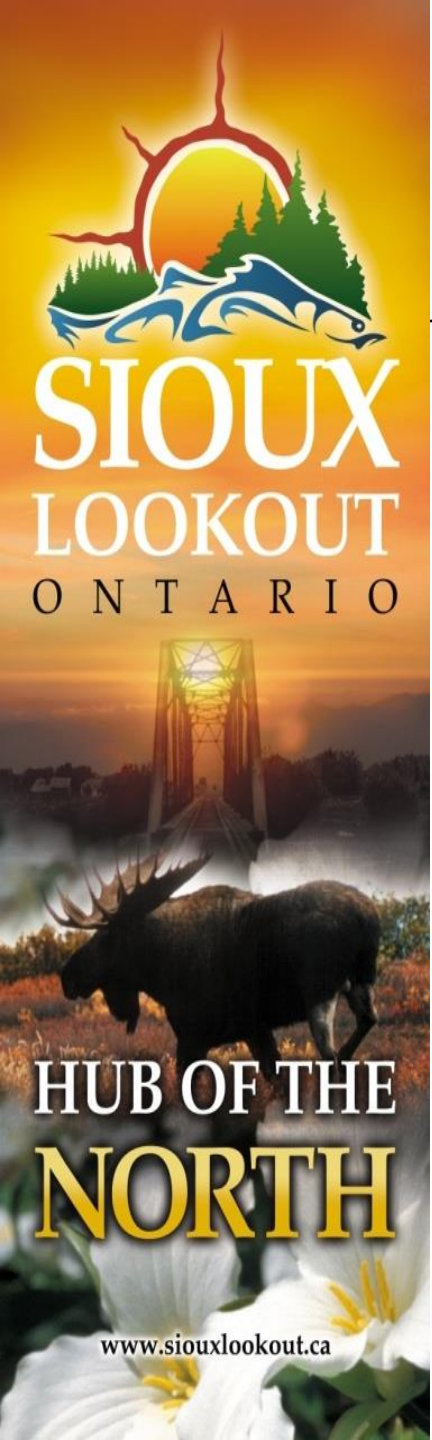
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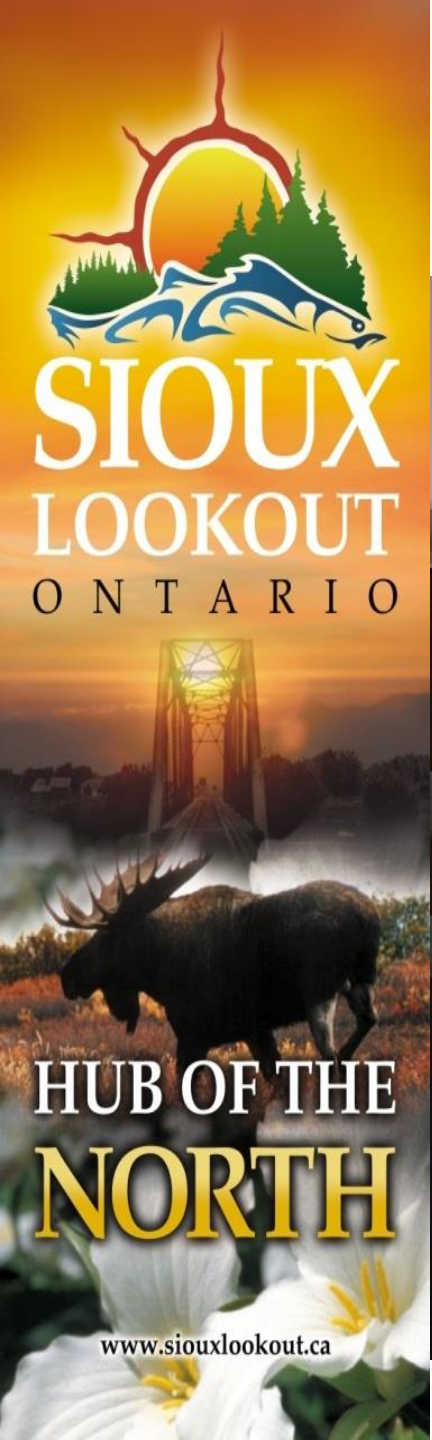


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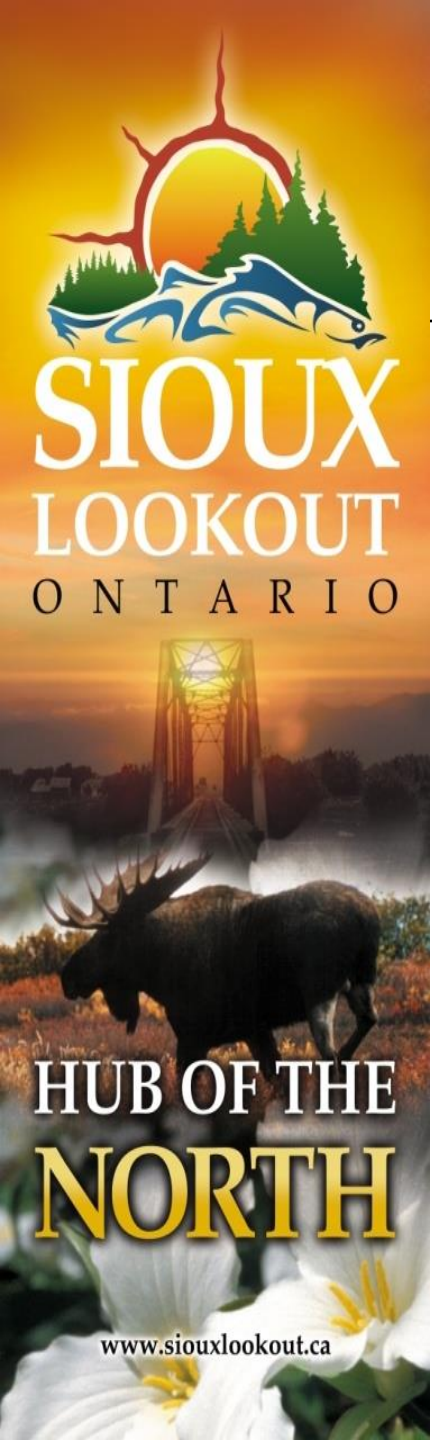
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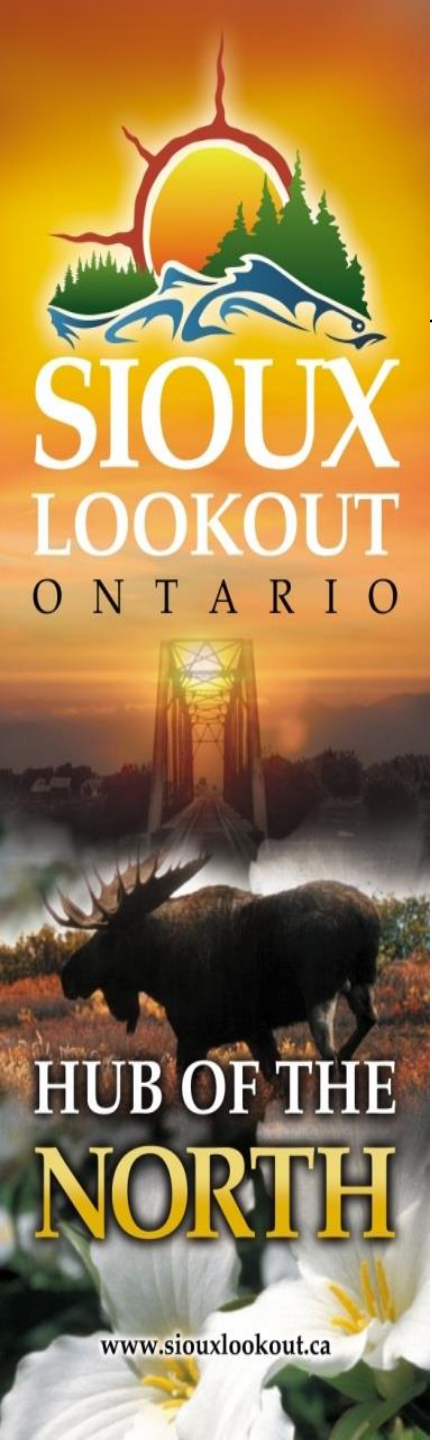
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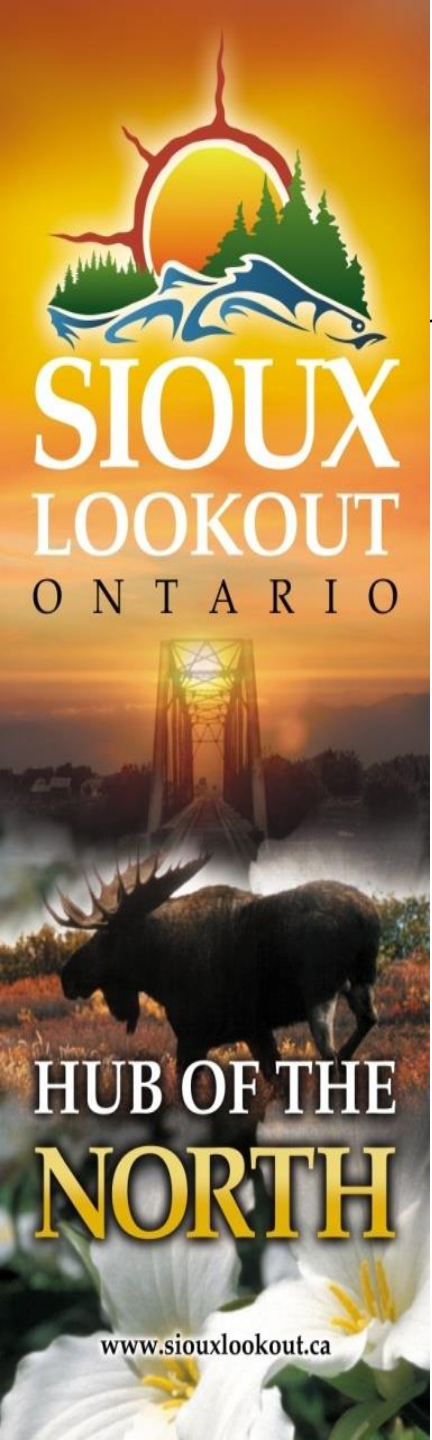
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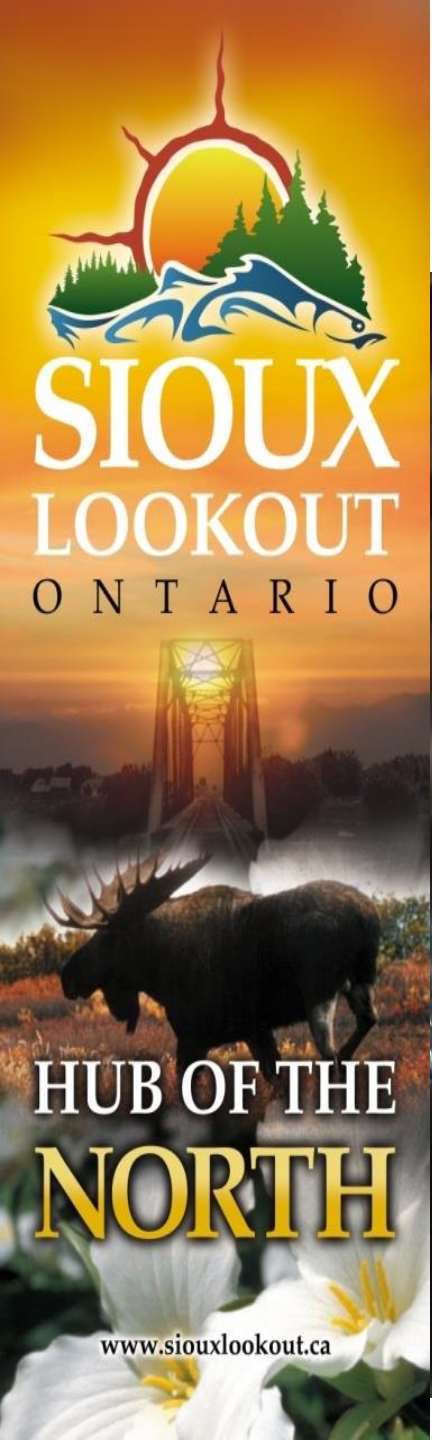
Substantial completion of ductwork and piping for heating, ventilation and air conditioning systems



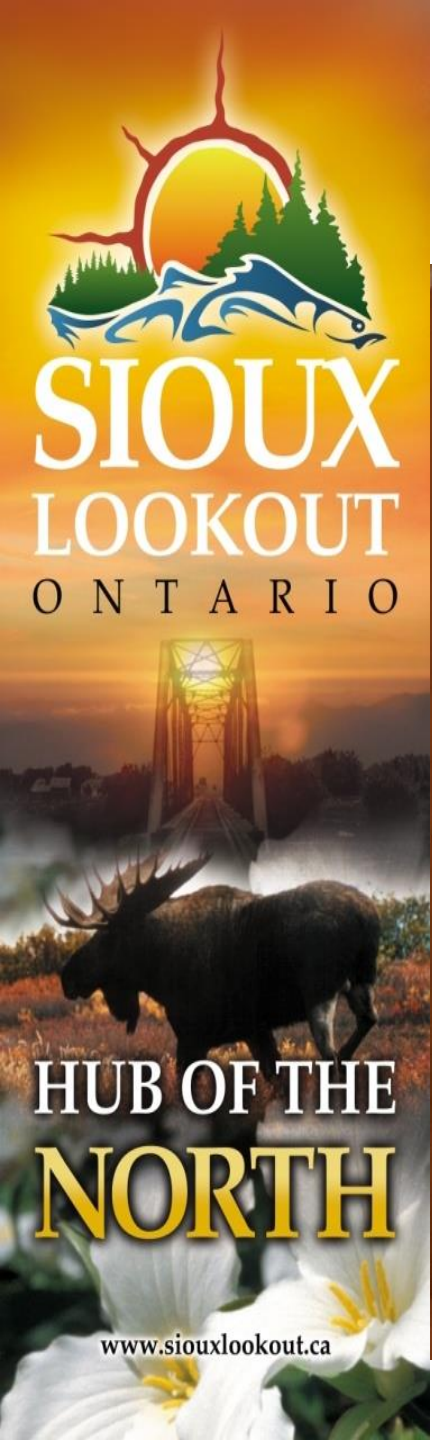
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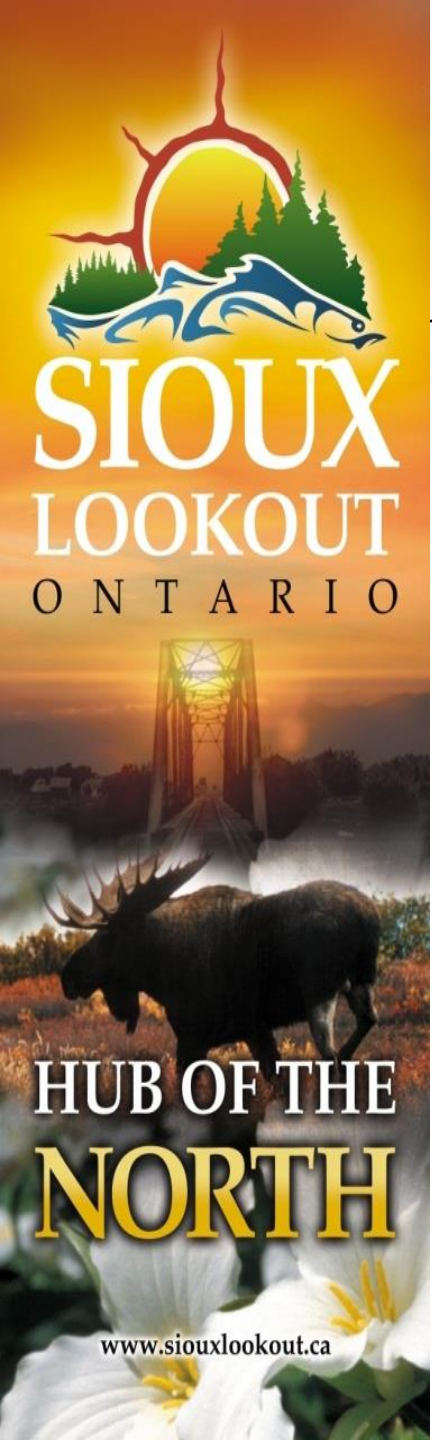
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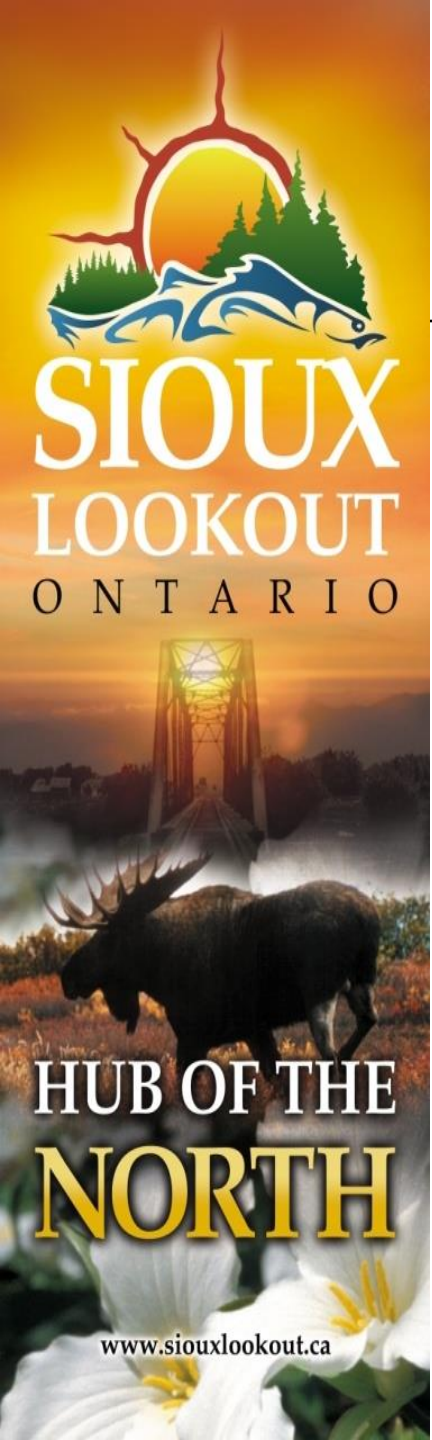
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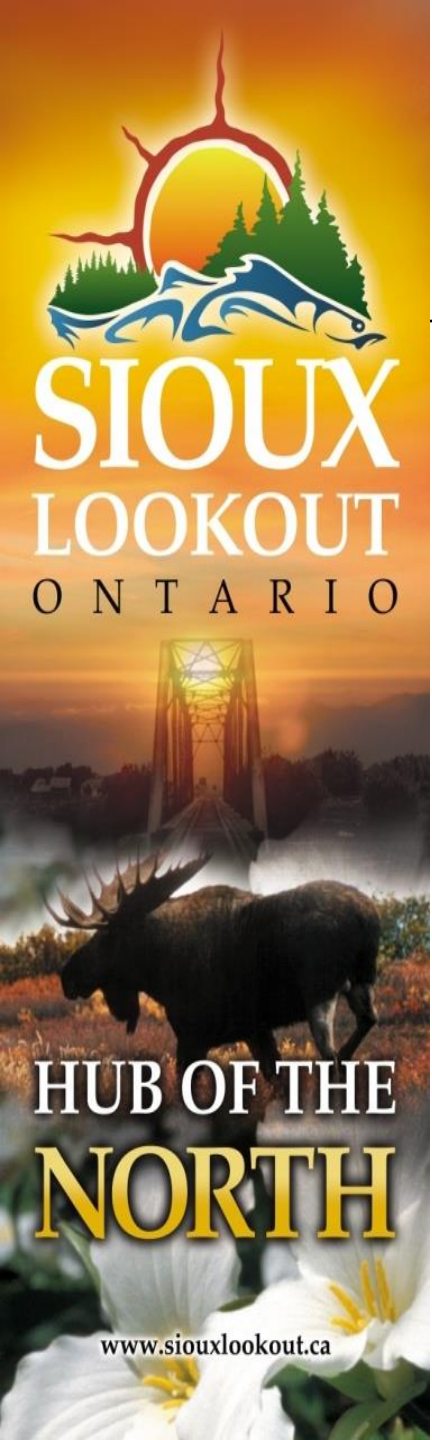
Substantial completion of ductwork and piping for heating, ventilation and air conditioning systems



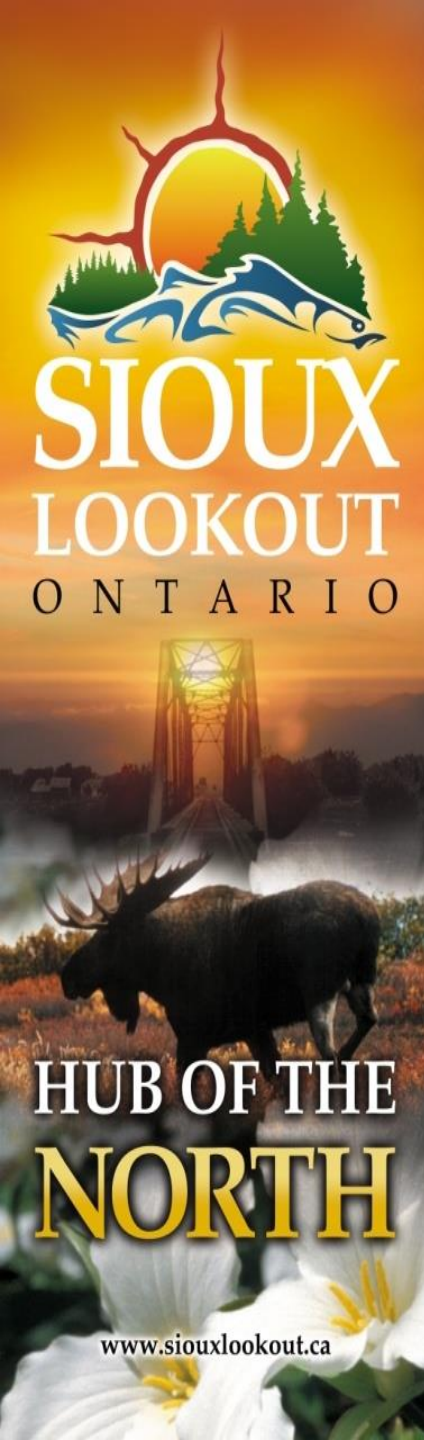
Substantial completion of the air barrier system



Substantial completion of the air barrier system

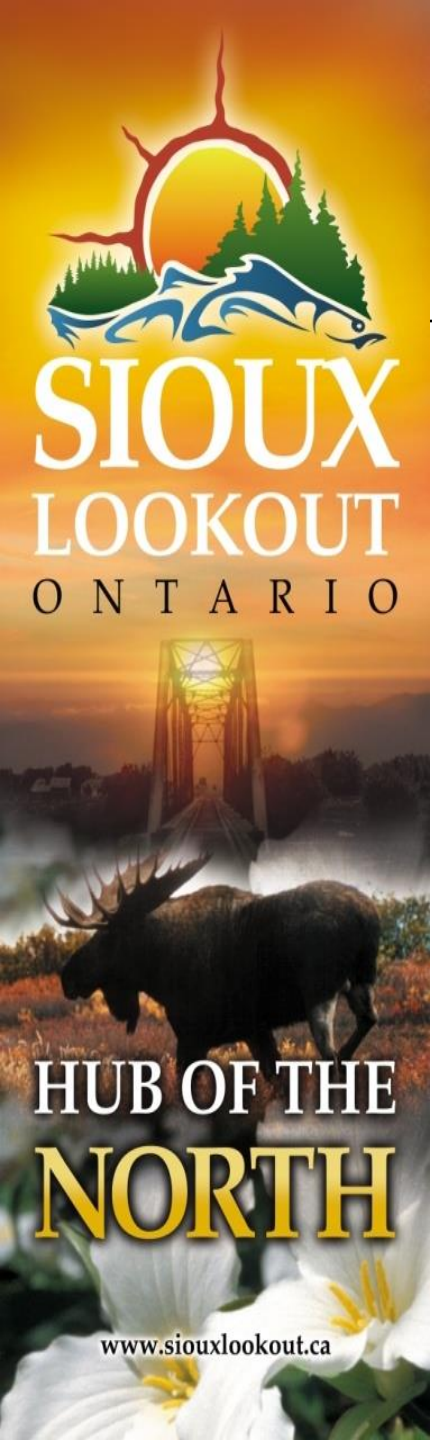


Substantial completion of all required fire separation

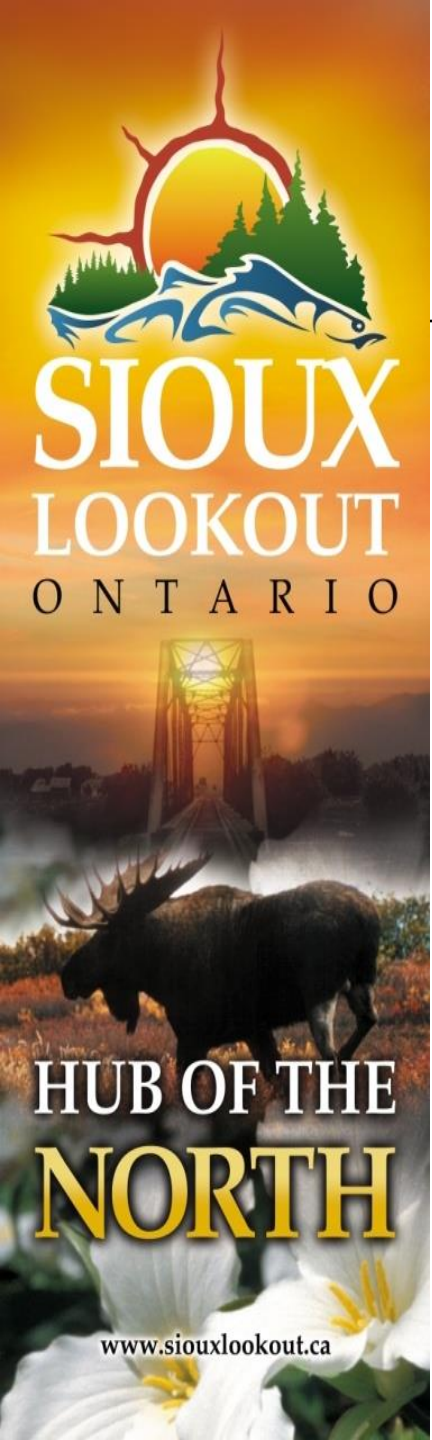


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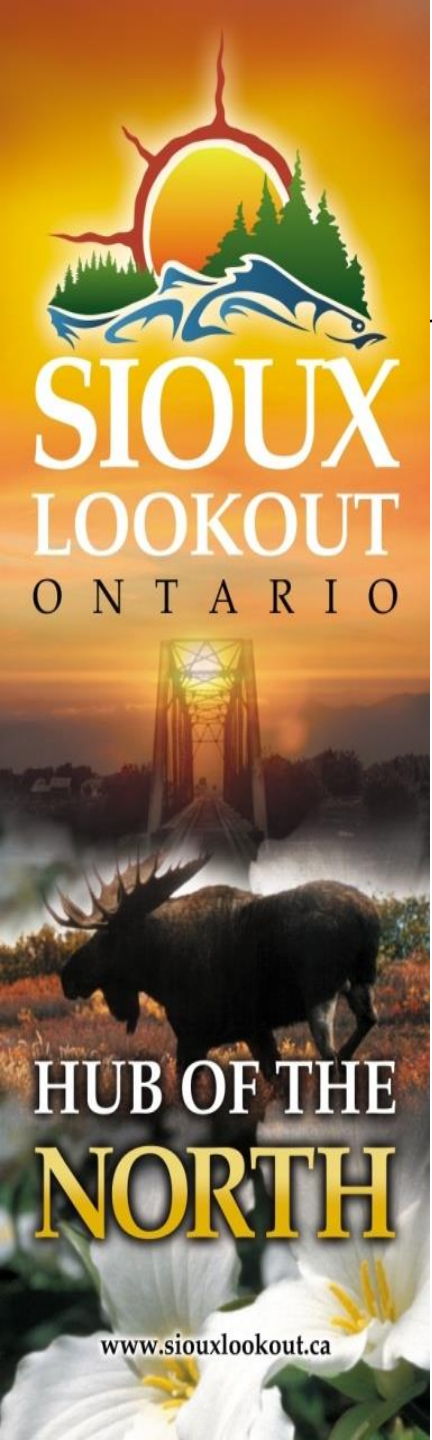
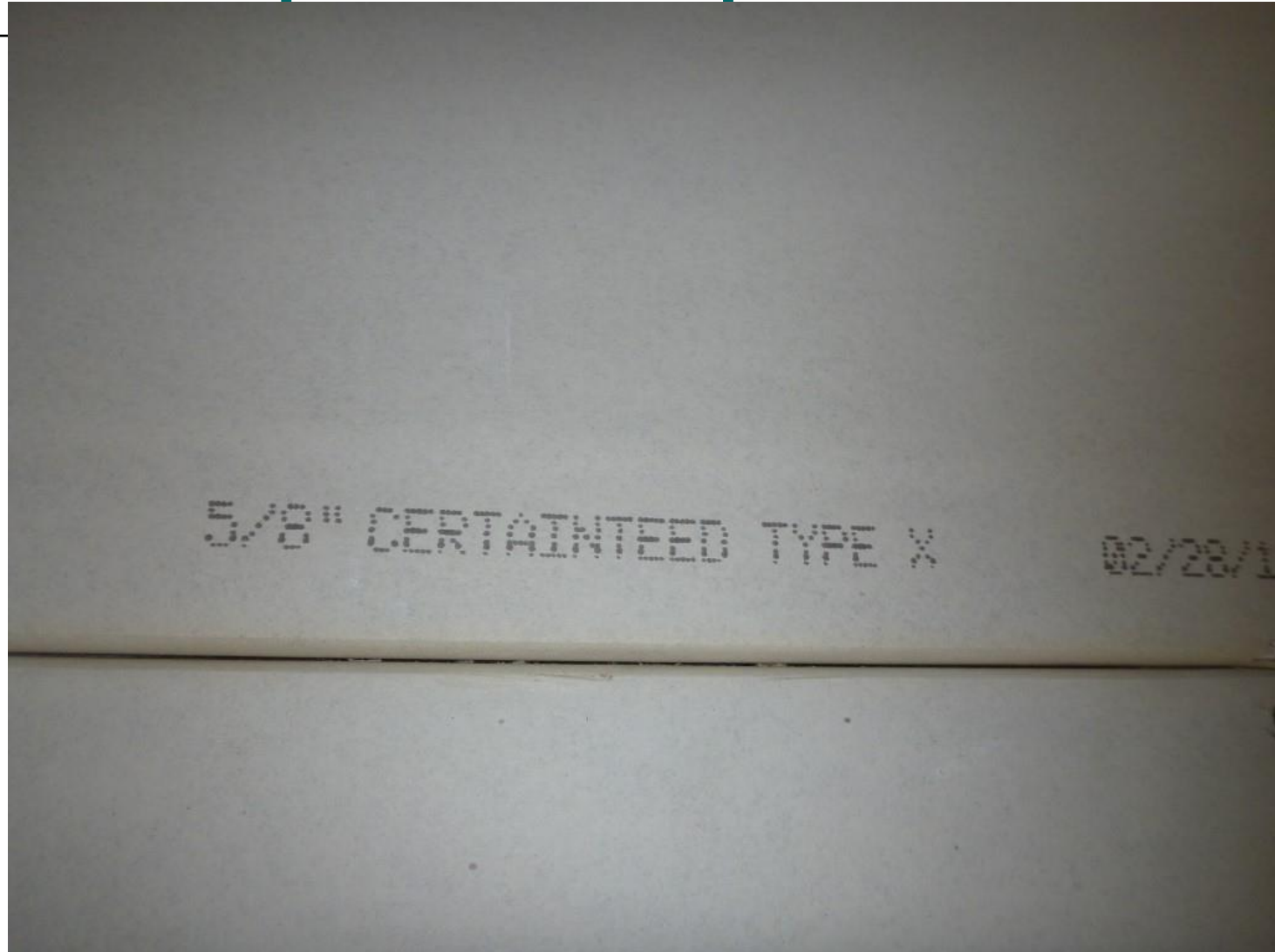
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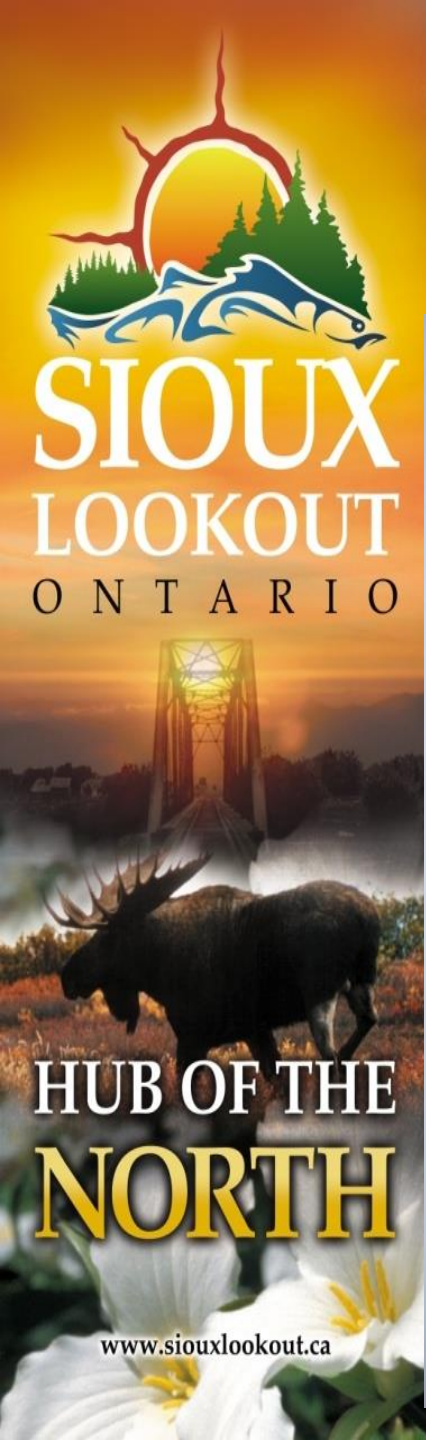
Substantial completion of all required fire separation



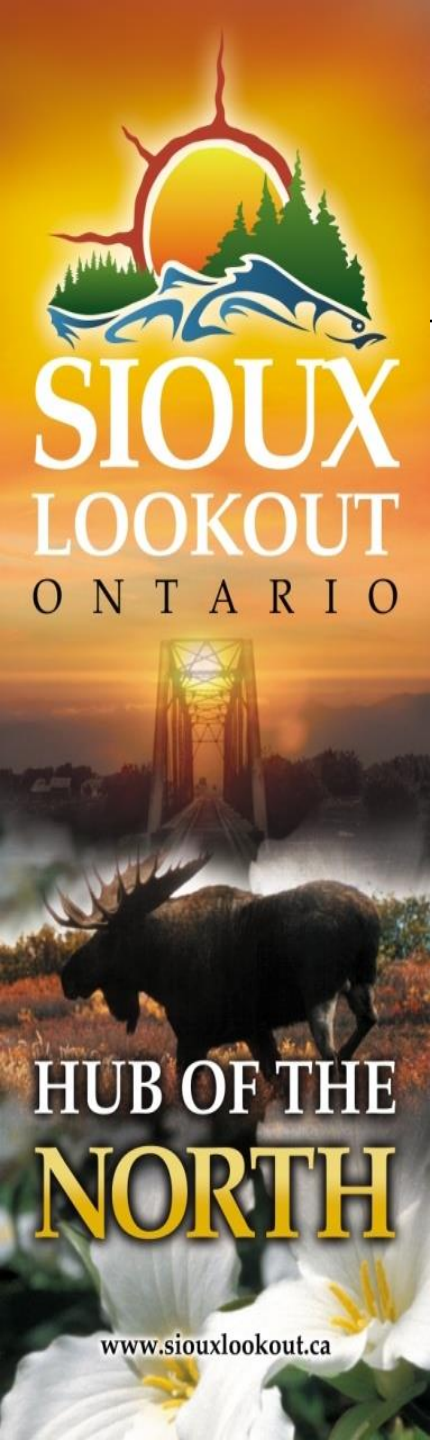
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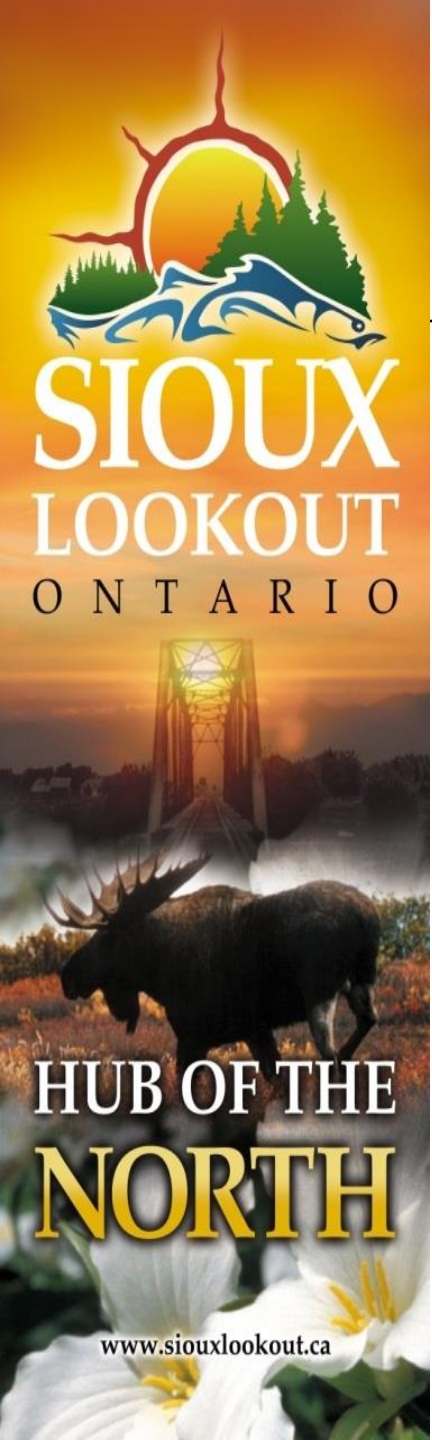
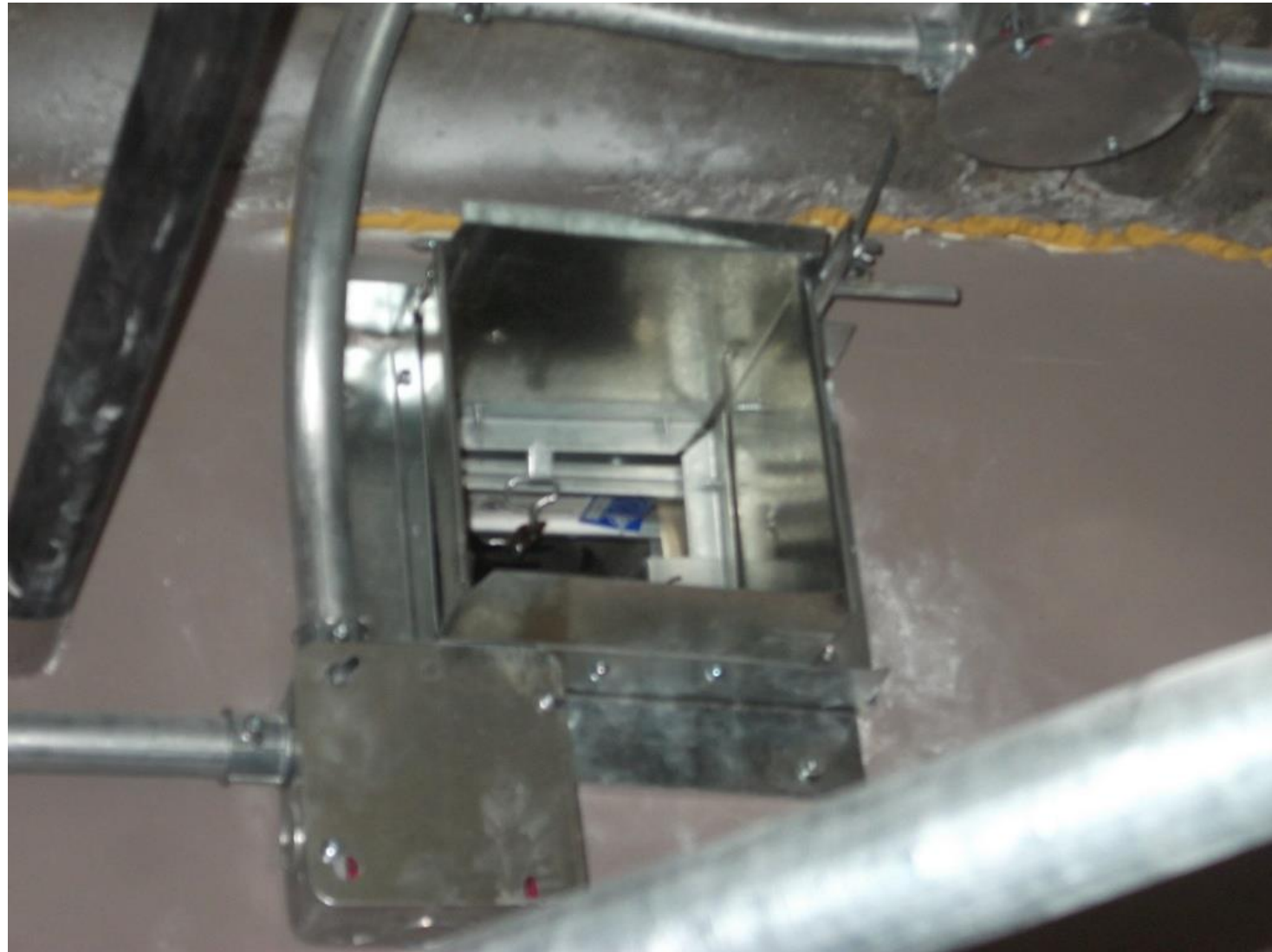
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Substantial completion of all required fire separation



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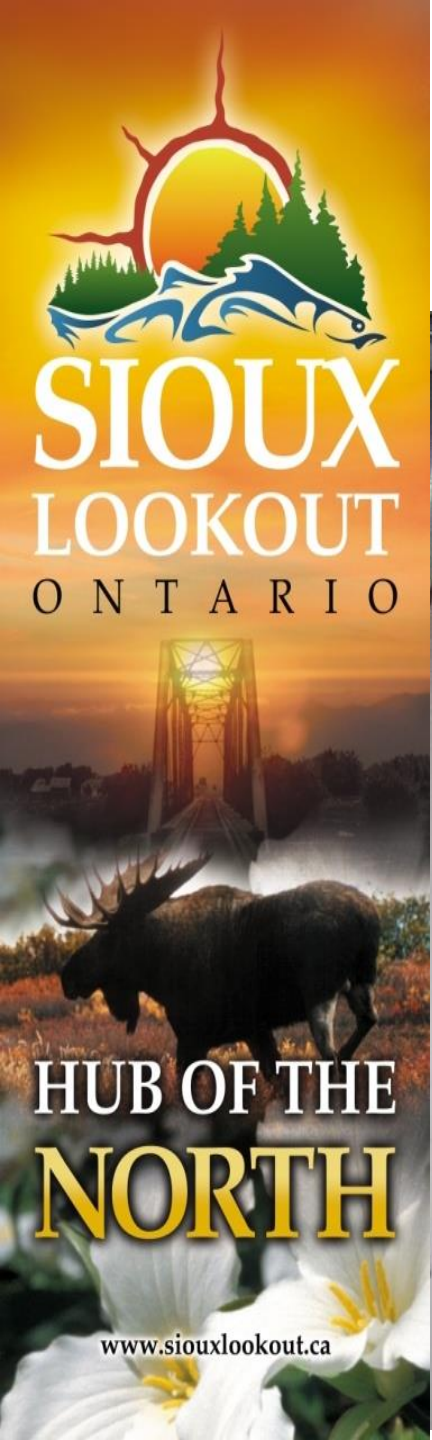


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Substantial completion of all required fire separation

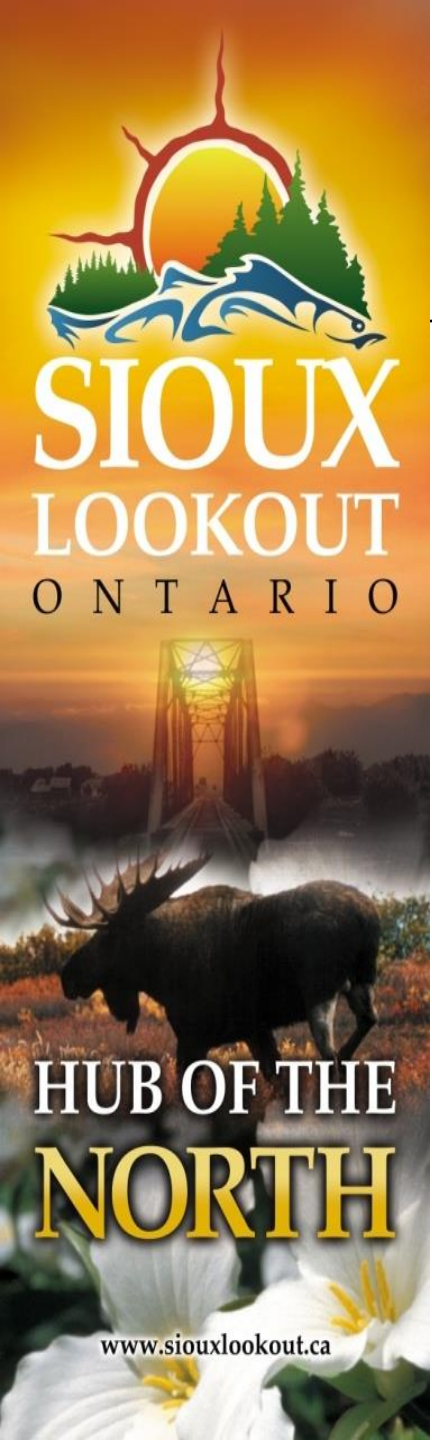


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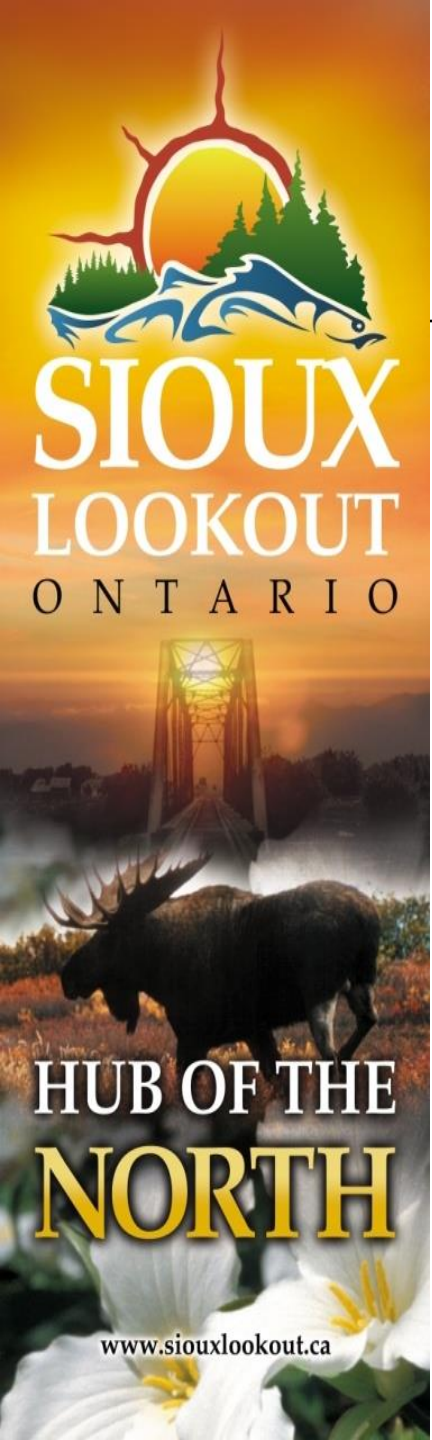
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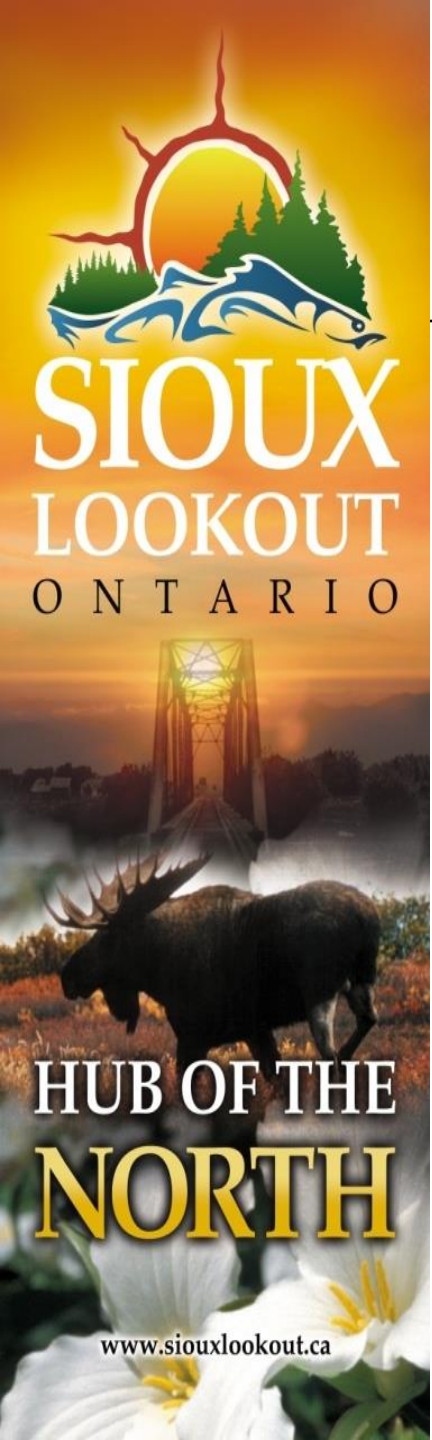
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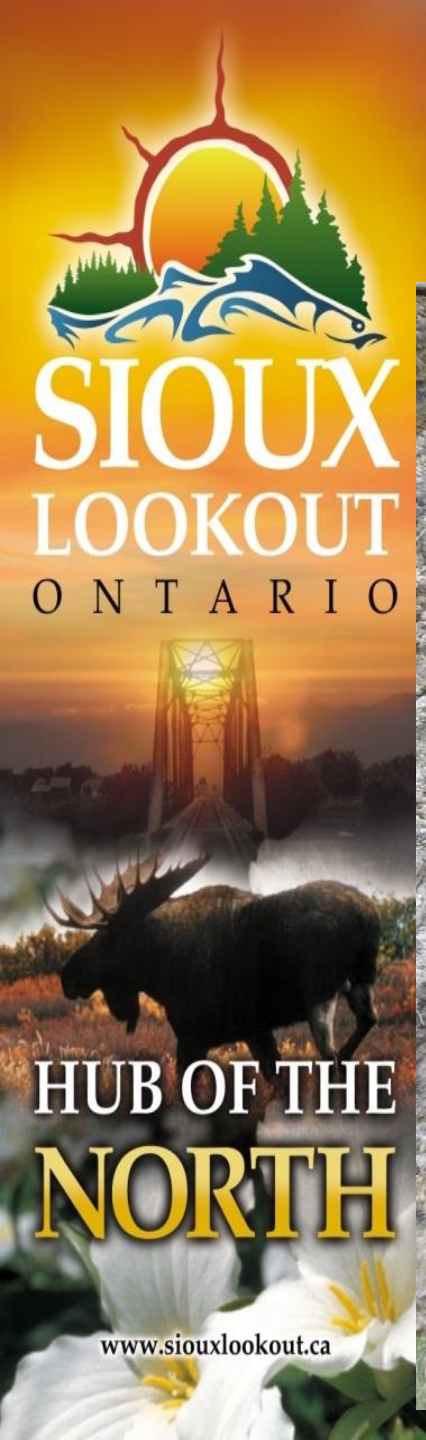
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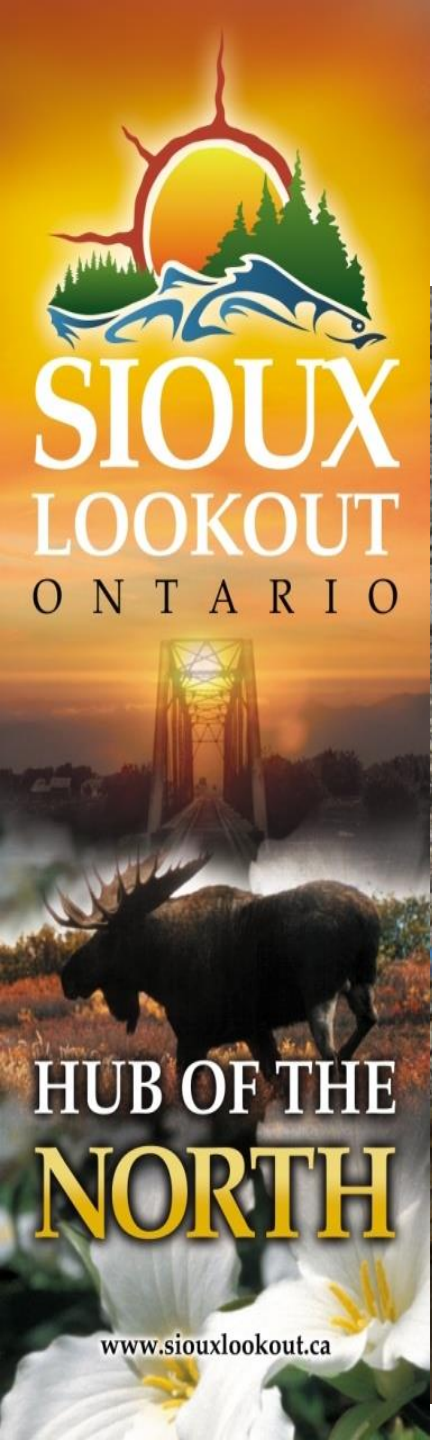
Substantial completion of all required fire separation



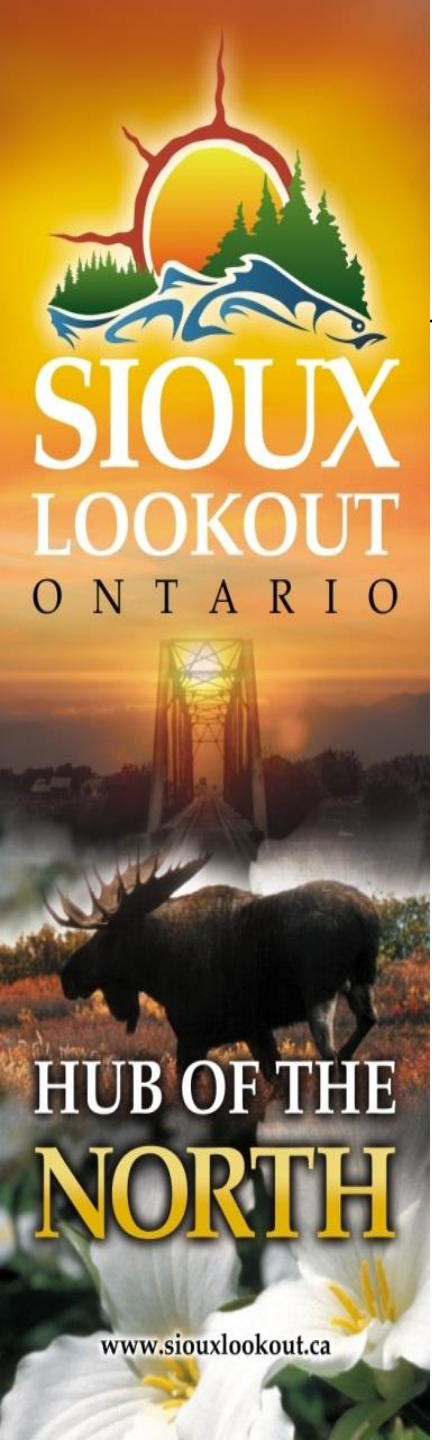
Inspection and testing of building sewers and drains and the water service pipe



Inspection and testing of building sewers and drains and the water service pipe



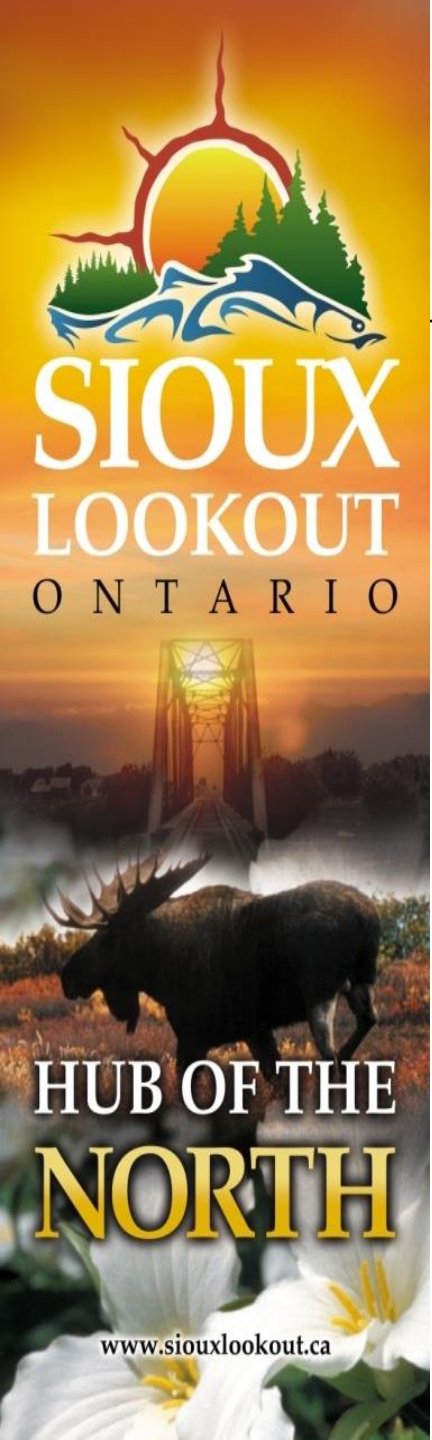
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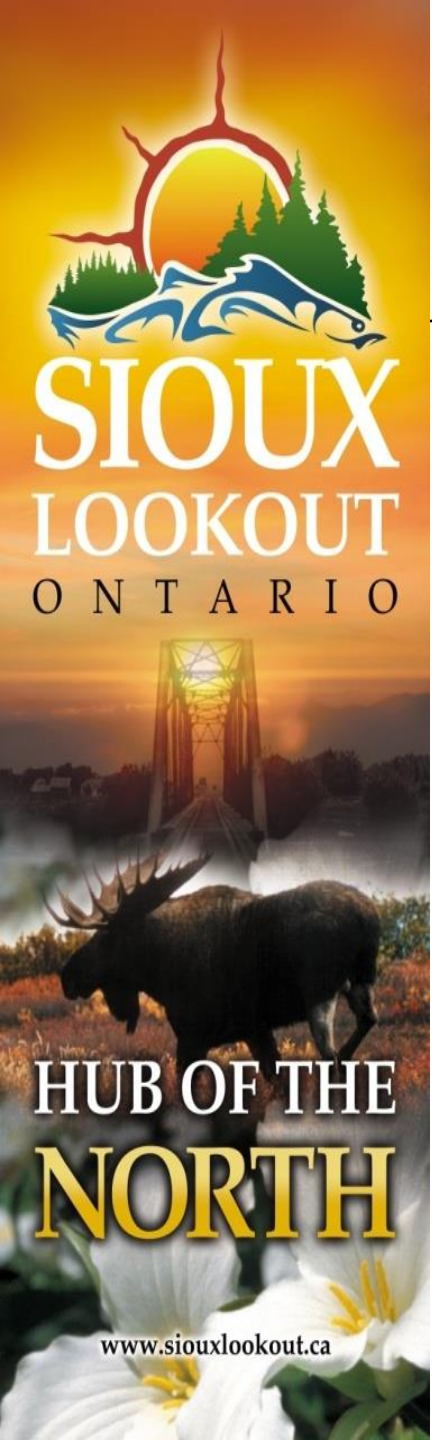
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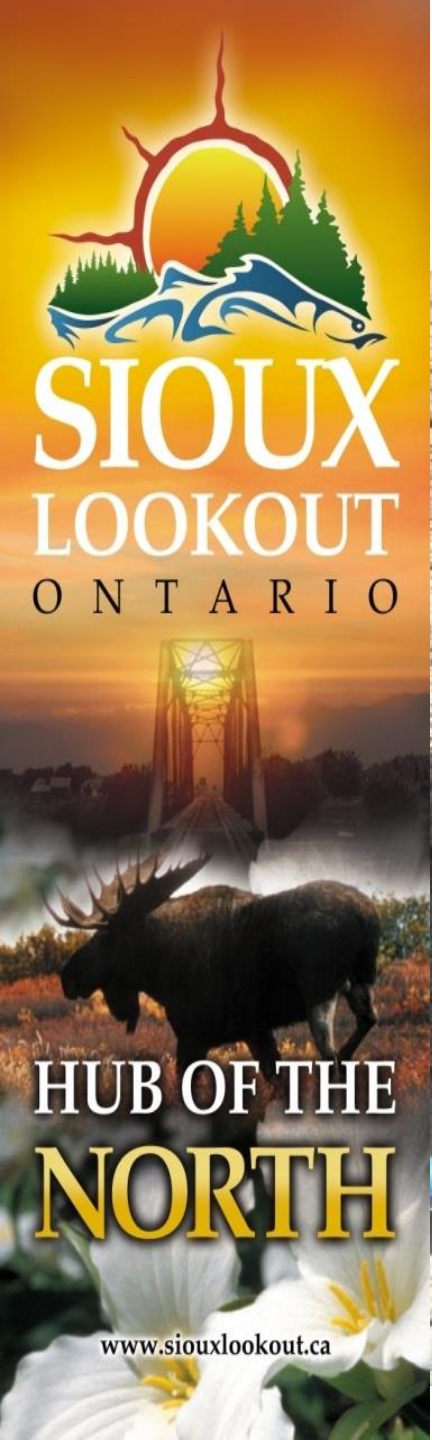
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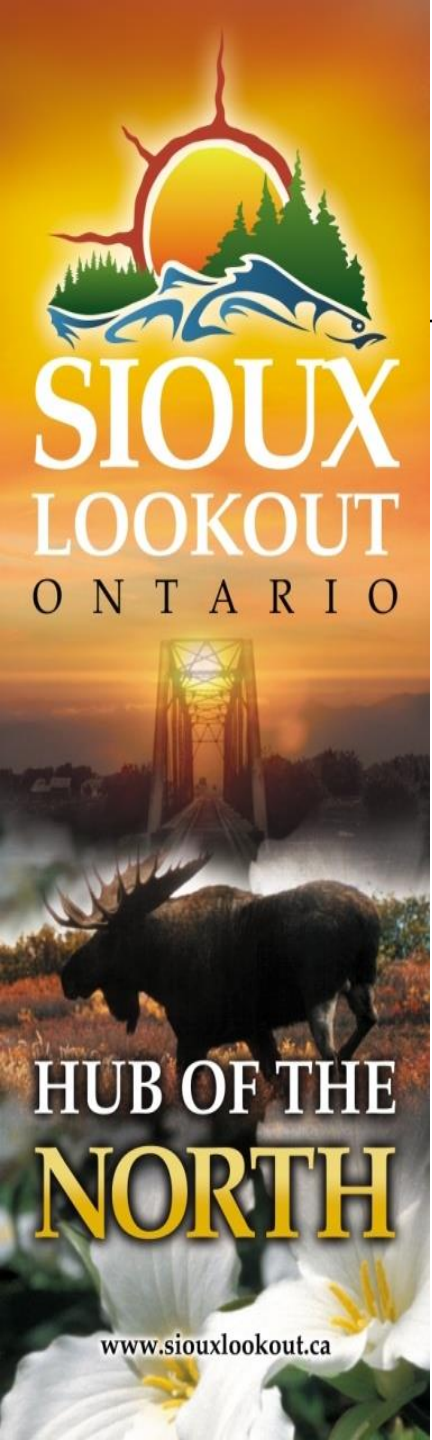
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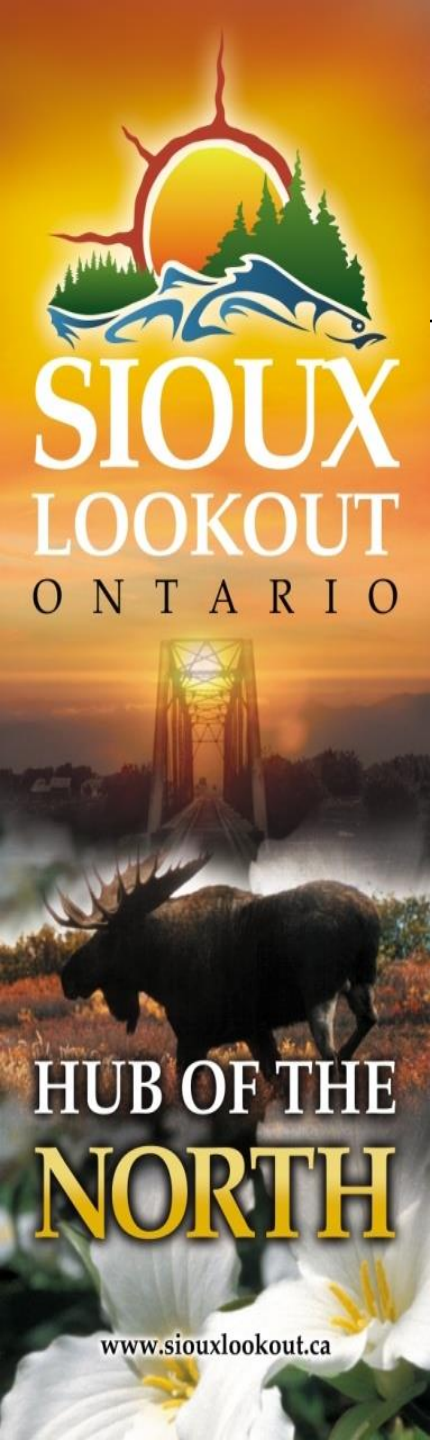
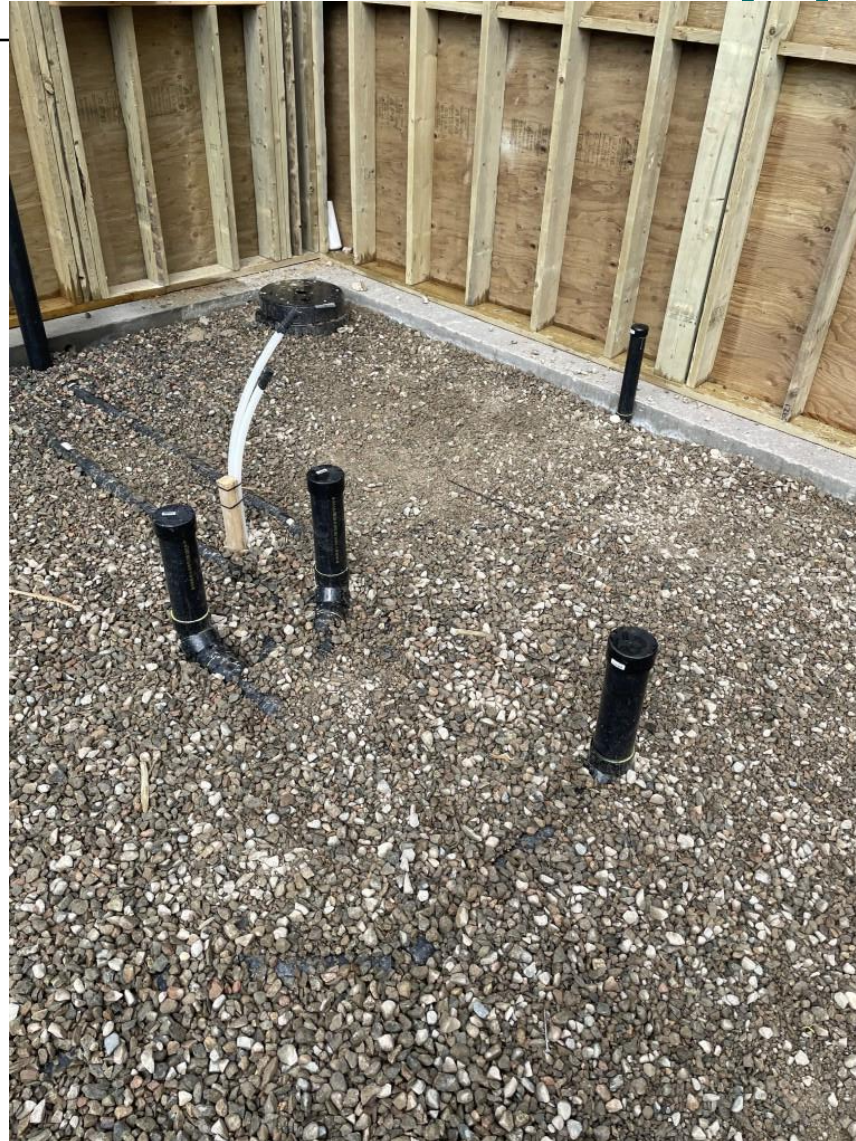
Inspection and testing of building sewers and drains and the water service pipe




Inspection and testing of building sewers and drains and the water service pipe




Inspection and testing of building sewers and drains and the water service pipe



Inspection and testing of building sewers and drains and the water service pipe




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Inspection and testing of building sewers and drains and the water service pipe



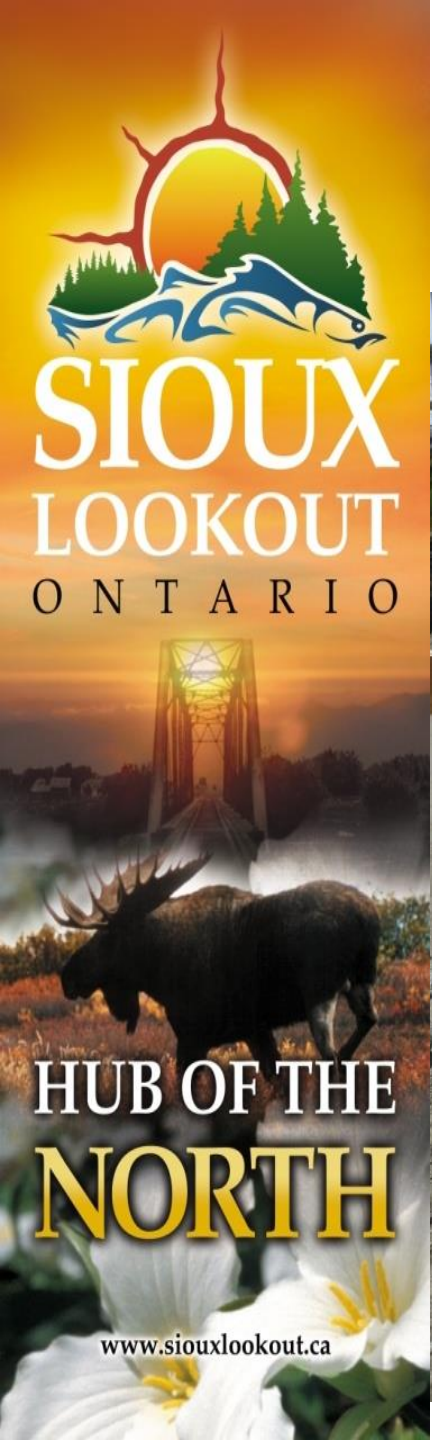
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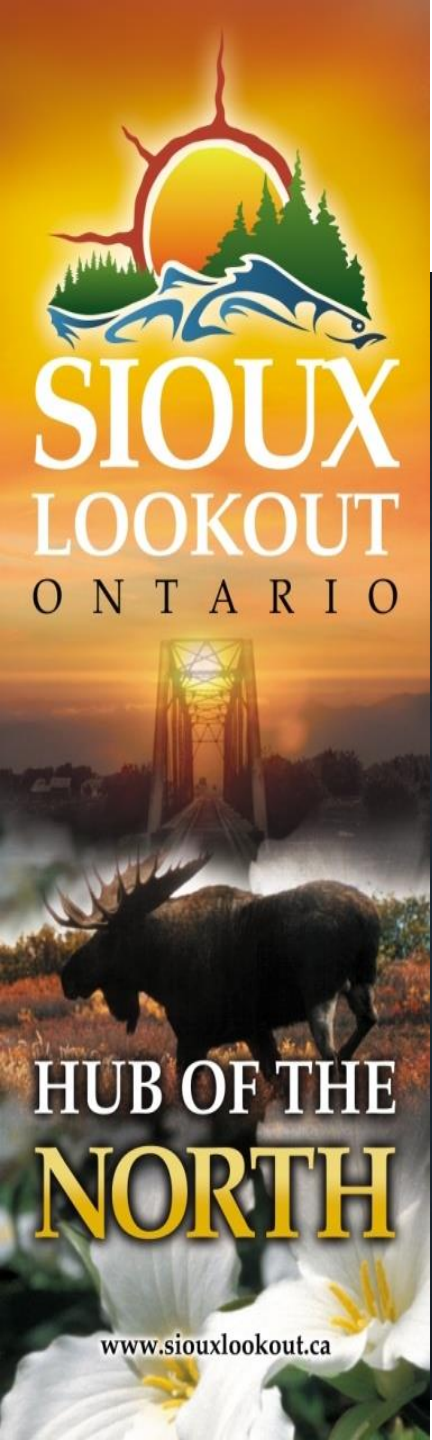
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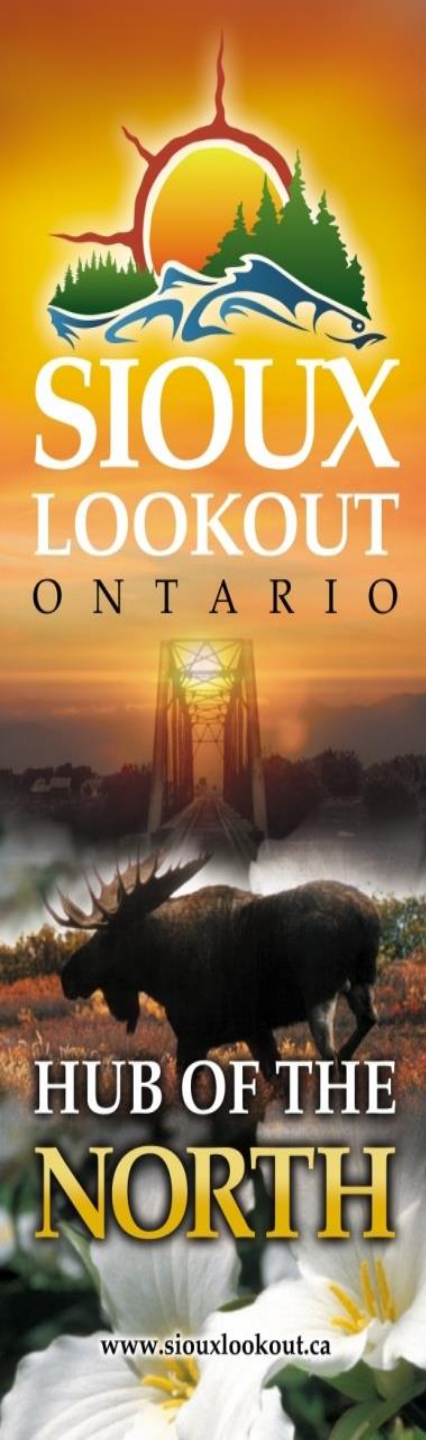
Inspection and testing of building sewers and drains and the water service pipe



Inspection and testing of the drainage and venting system and the water distribution system



Inspection and testing of the drainage and venting system and the water distribution system

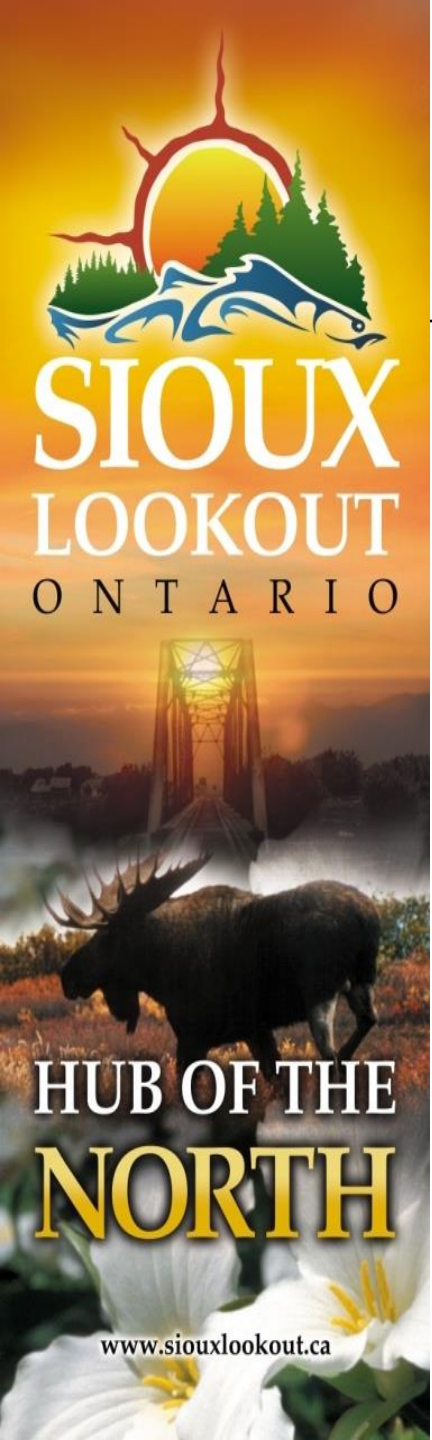


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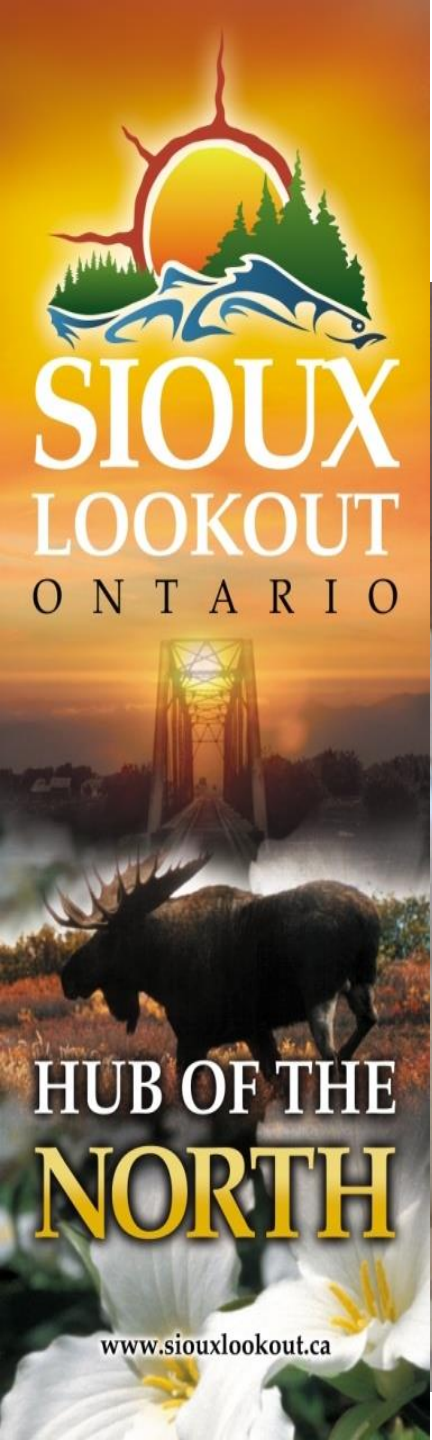
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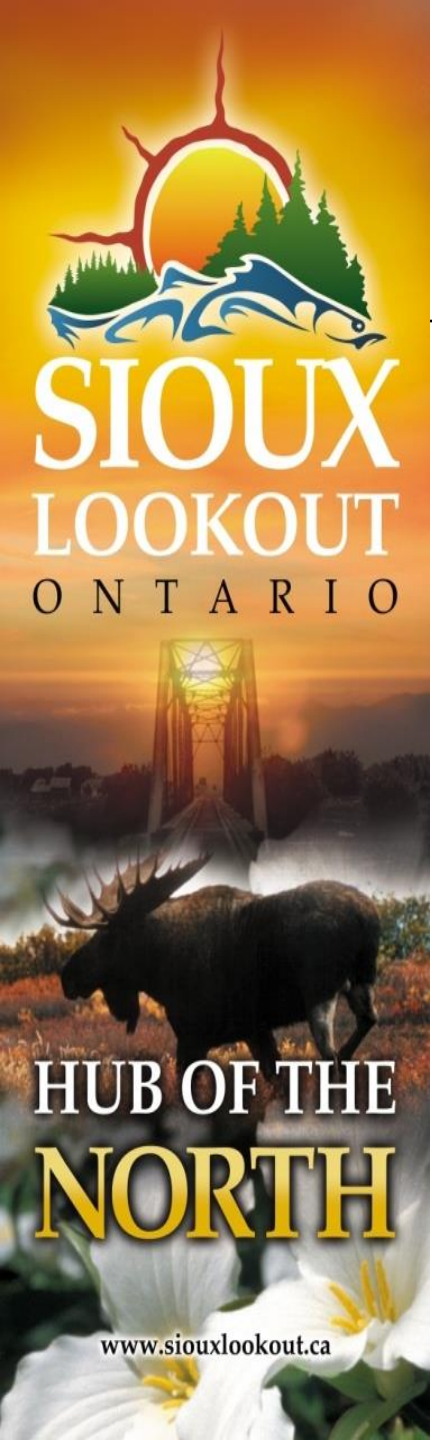
Inspection and testing of the drainage and venting system and the water distribution system



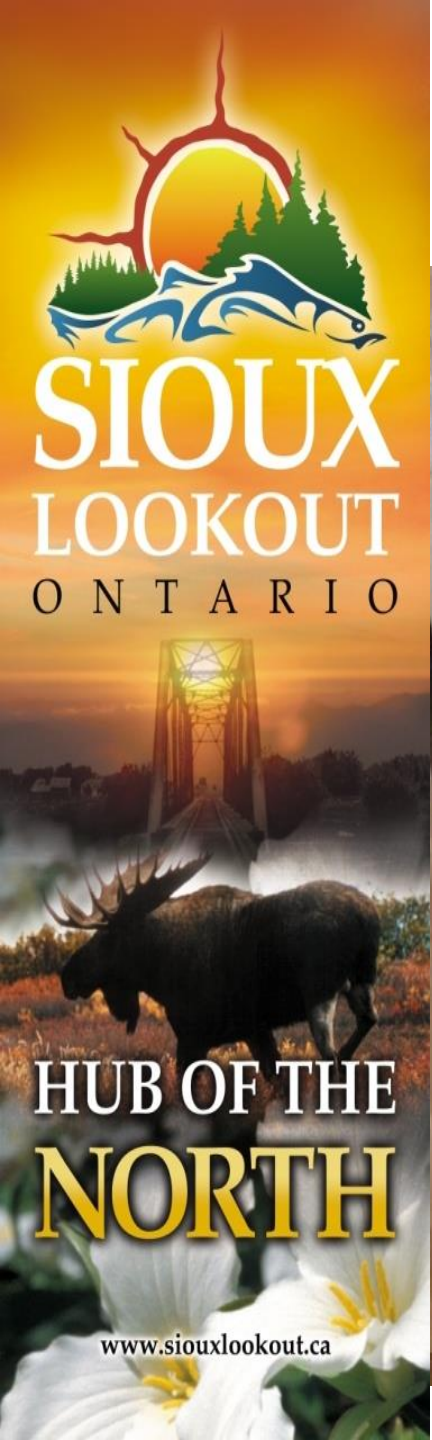
Inspection and testing of the drainage and venting system and the water distribution system



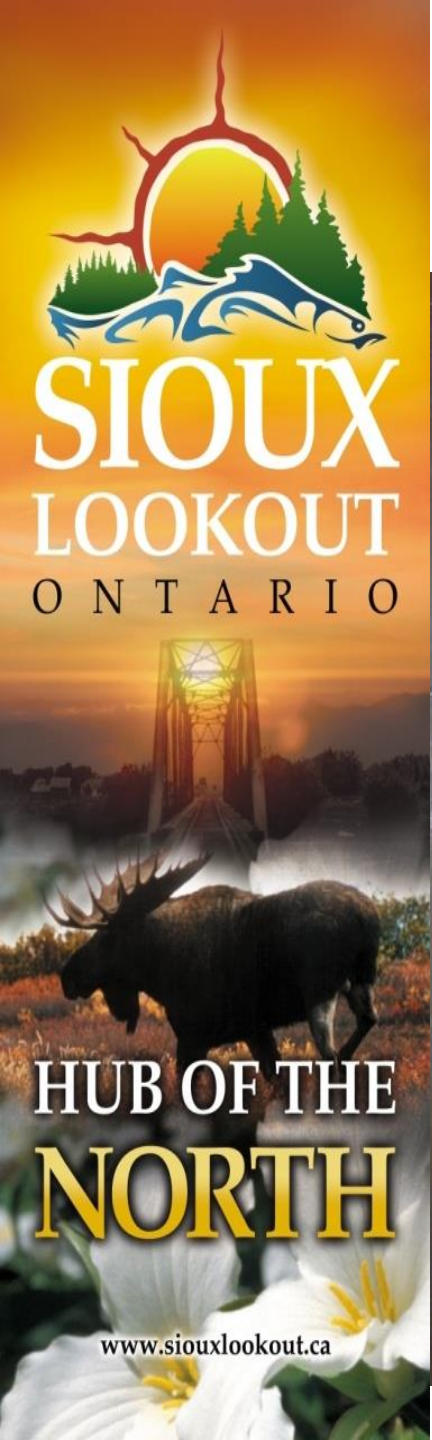
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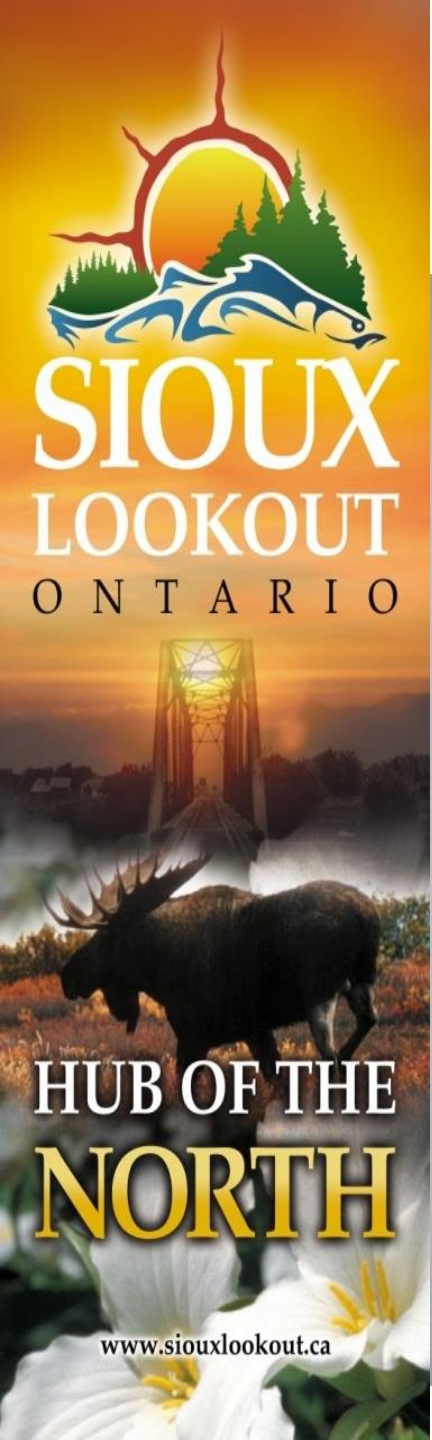
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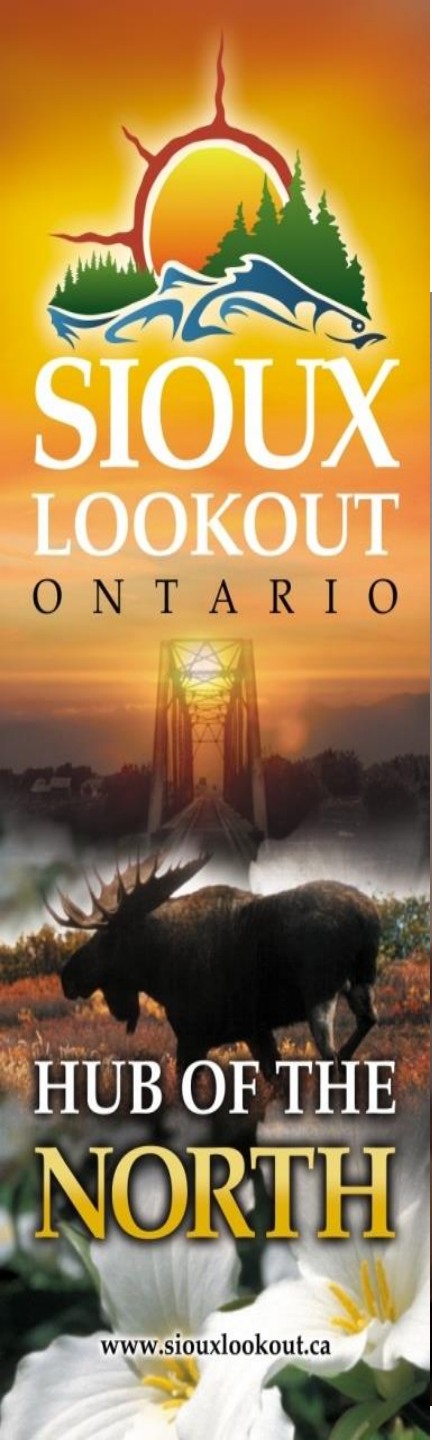
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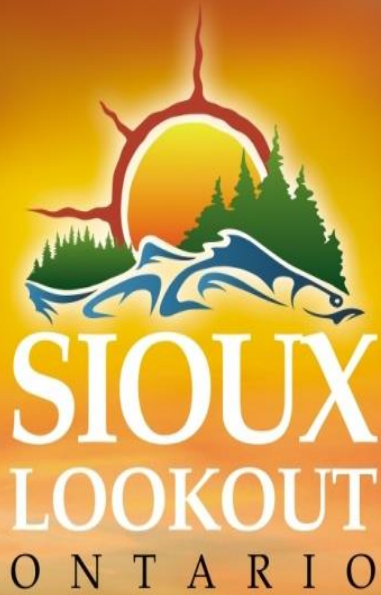
Inspection and testing of the drainage and venting system and the water distribution system



Inspection and testing of the drainage and venting system and the water distribution system



Woodstove Installations



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REFER TO INTERTEK'S DIRECTORY OF BUILDING PRODUCTS FOR DETAILED INFORMATION
SE RÉFÉRER AU RÉPERTOIRE DES PRODUITS HOMOLOGUÉS D'INTERTEK POUR PLUS D'INFORMATION

STANDARDS / NORMES D'ESSAI:

Certified to/Certifié selon ULC S627
Certified to/Certifié selon UL 1482
Certified to/Certifié selon UL 737
Certified to/Certifié selon ASTM E2515

Certified to/Certifié selon CSA B415.1
Certified to/Certifié selon ASTM E3053

ETL
Intertek
March/Mars 2018
Control Number (SA) : 4002461

LISTED SOLID FUEL BURNING APPLIANCE
POÊLE À COMBUSTIBLE SOLIDE HOMOLOGUÉ
MODEL / MODÈLE :
ESCAPE 1800

Serial Number
No. de Série: **22109**

Clearances to combustibles / Dégagements aux combustibles

CANADA		U.S.A.	
Single wall connector Tuyau à paroi simple	Double wall connector Tuyau à paroi double	Single wall connector Tuyau à paroi simple	Double wall connector Tuyau à paroi double
A: 14.5 in./po. (368 mm)	A: 6 in./po. (152 mm)	A: 12 in./po. (305 mm)	A: 12 in./po. (305 mm)
B: 17 in./po. (432 mm)	B: 17 in./po. (432 mm)	B: 16 in./po. (406 mm)	B: 18 in./po. (457 mm)
C: 10 in./po. (254 mm)	C: 7 in./po. (178 mm)	C: 10 in./po. (254 mm)	C: 7 in./po. (178 mm)
D: 18 in./po. (457 mm)	D: 9.25 in./po. (235 mm)	D: 14.5 in./po. (368 mm)	D: 9.25 in./po. (235 mm)
E: 26.5 in./po. (673 mm)	E: 26.25 in./po. (667 mm)	E: 25.5 in./po. (648 mm)	E: 26.25 in./po. (667 mm)
F: 19.75 in./po. (502 mm)	F: 16.5 in./po. (419 mm)	F: 19.75 in./po. (502 mm)	F: 16.5 in./po. (419 mm)
Floor-ceiling/plancher-plafond: 84 in./po. (2133mm)			

PREVENT HOUSE FIRES
Install and use only in accordance with the manufacturer's installation and operating instructions.
Contact local building or fire officials about restrictions and installation inspection in your area.
Use listed 152 mm /6 in. diameter single or double wall connectors with prefabricated chimneys approved UL 103 HT (US) and ULC S629 (CAN) suitable for solid fuels or lined masonry chimneys.
See local building code and manufacturer's instructions for precautions required for passing a chimney through a combustible wall or ceiling.
This stove must be installed as a freestanding heater with the clearances listed in the manufacturer's installation instructions. It is strictly forbidden to install this stove in a factory-built fireplace.

Do not pass connector through combustible wall or ceiling.
Do not connect this unit to a chimney serving another appliance.
Use with wood only. Do not use other fuels.
Operate only with door closed or door open with fire screen installed. Open door or remove fire screen to feed the stove only.
Do not obstruct the space underneath the stove.
Do not use grate or elevate fire. Build fire directly on hearth.
Do not overfire. If heater or chimney connector glows, you are overfiring. Replace and clean chimney frequently. Under certain condition of use, creosote buildup may occur rapidly.
Replace glass with ceramic type only.
Install unit on a non-combustible material extending as shown above on this label.
See version refer to owner's manual.
This wood heater needs periodic inspection and repair for proper operation. Consult the owner's manual for further information. It is against US Federal regulations to operate this wood heater in a manner inconsistent with the operating instructions in the owner's manual.

PRÉVENEZ LES INCENDIES
Installer et utiliser conformément au manuel d'utilisation du fabricant. Contacter les autorités de votre localité ayant juridiction concernant les restrictions et inspections d'installation.
Utiliser des tuyaux d'évacuation à paroi simple ou double homologués d'un diamètre de 6 po. (152 mm) avec une cheminée préfabriquée approuvée UL 103 HT (US) et ULC S629 (CAN) pour utilisation au bois ou une cheminée de maçonnerie gainée.
Voir les codes locaux et le manuel d'installation du fabricant pour le passage de la cheminée à travers un mur ou un plafond combustible.
Ce poêle doit être installé comme appareil de chauffage autonome avec les dégagements indiqués dans les instructions d'installation du fabricant. Il est strictement défendu d'installer ce poêle dans un foyer préfabriqué.

Ne pas traverser un plafond ou un mur combustible avec un tuyau d'évacuation. Ne pas relier cet appareil à une cheminée desservant un autre appareil. Brûler du bois seulement. Ne pas utiliser d'autres combustibles. Garder la porte fermée ou la pare-étincelle en place au tout temps. Ouvrir la porte ou retirer la pare-étincelle que lors du chargement. Ne rien entreposer sous l'appareil. Ne pas utiliser de grilles ou de chenets pour surélever le feu. Préparer le feu directement sur l'âtre. Ne pas surchauffer. Si l'appareil ou le tuyau rougit, il y a surchauffe. Remplacer et nettoyer la cheminée fréquemment. Sous certaines conditions, l'accumulation de résine peut être rapide. Remplacer la vitre seulement avec un verre de céramique. Installer l'appareil sur une plaque non combustible tel qu'indiqué sur l'étiquette. Prévoir approuvé pour maison mobile la protection de plancher peut varier entre la version standard et sur pattes. Voir le manuel d'instructions. Les entrées d'air doivent être à la combustion ne doivent pas être obstruées. Cet appareil de chauffage requiert des inspections et réparations périodiques. Consultez le manuel de l'utilisateur pour plus d'information. Opérer cet appareil de chauffage de façon inconsistante par rapport au manuel de l'utilisateur constitue une violation de la loi fédérale (USA).

CAUTION
HOT WHILE IN OPERATION.
DO NOT TOUCH. KEEP CHILDREN, CLOTHING AND FURNITURE AWAY.
CONTACT MAY CAUSE SKIN BURNS. SEE NAME-PLATE AND INSTRUCTIONS.

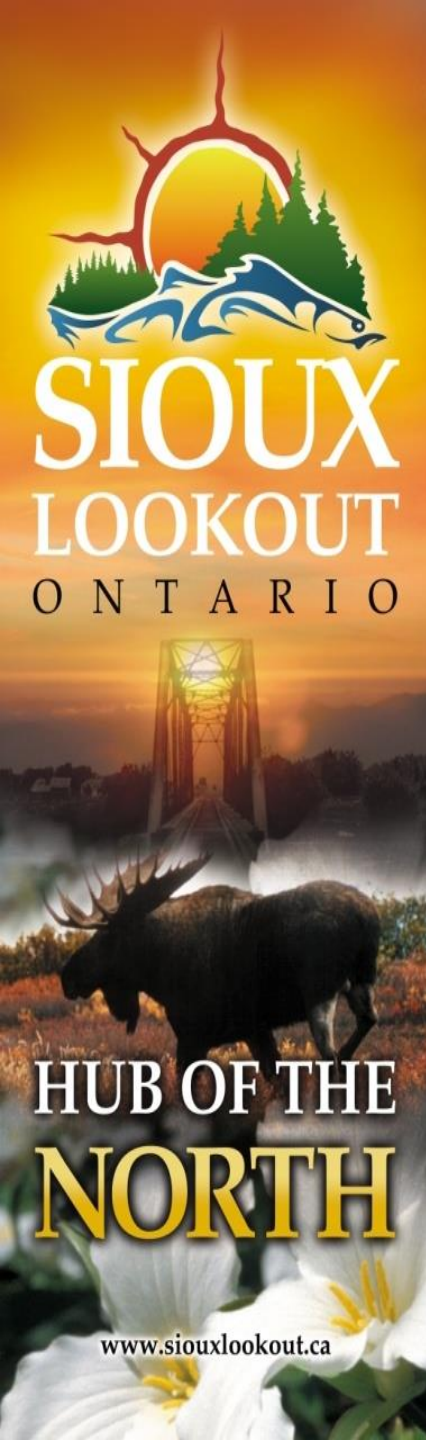
ATTENTION
CHAUD EN FONCTIONNEMENT.
NE PAS TOUCHER. GARDER LES ENFANTS, LES VÊTEMENTS ET LES MEUBLES ÉLOIGNÉS.
UN CONTACT AVEC LA PEAU PEUT OCCASIONNER DES BRÛLURES. VOIR LES INSTRUCTIONS.

U.S. ENVIRONMENTAL PROTECTION AGENCY Certified in compliance with 2020 particulate emission standards using continuous flow method.
AGENCE DE PROTECTION DE L'ENVIRONNEMENT DES É.-U. Conformé aux normes d'émission de particules de 2020 avec méthode de débit continu.

Weighted average emission rate: / Moyenne pondérée des émissions: 2.2 g/h.

Tested and certified in compliance with CARB 2010 Part 60, Subpart AAA, Section 60.534(a)(1)(ii) and CARB 2010 Part 60, Subpart AAA, Section 60.534(a)(1)(iii).
Testé et certifié en conformité avec les normes de la Californie la cause santé, sans défiance ou autre réglementation fédérale.
[For more information go to: www.arb.caer.org.ca.gov]

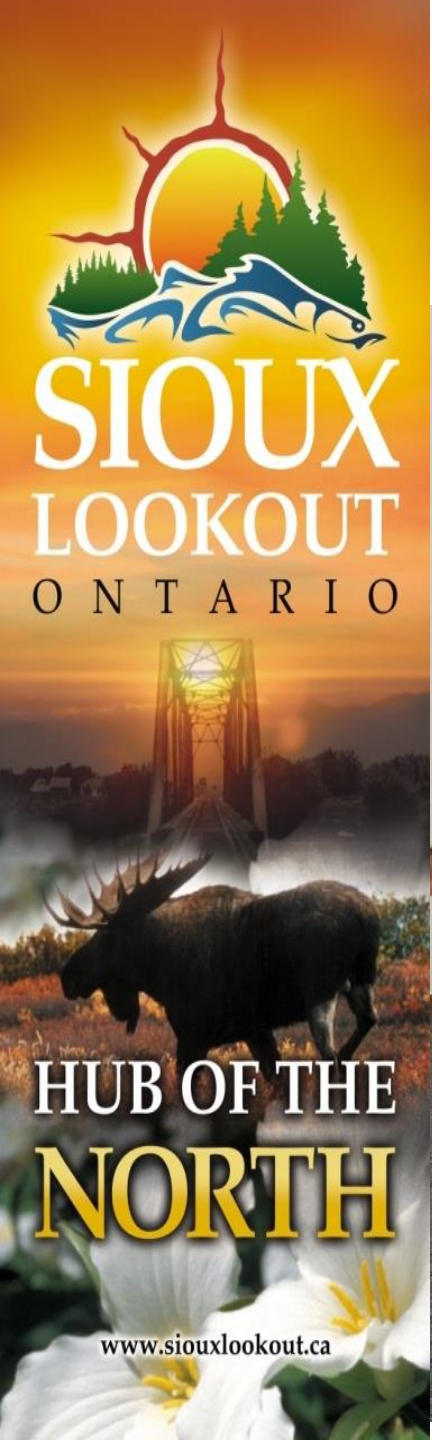
Woodstove Installations



SIOUX
LOOKOUT
ONTARIO

HUB OF THE
NORTH

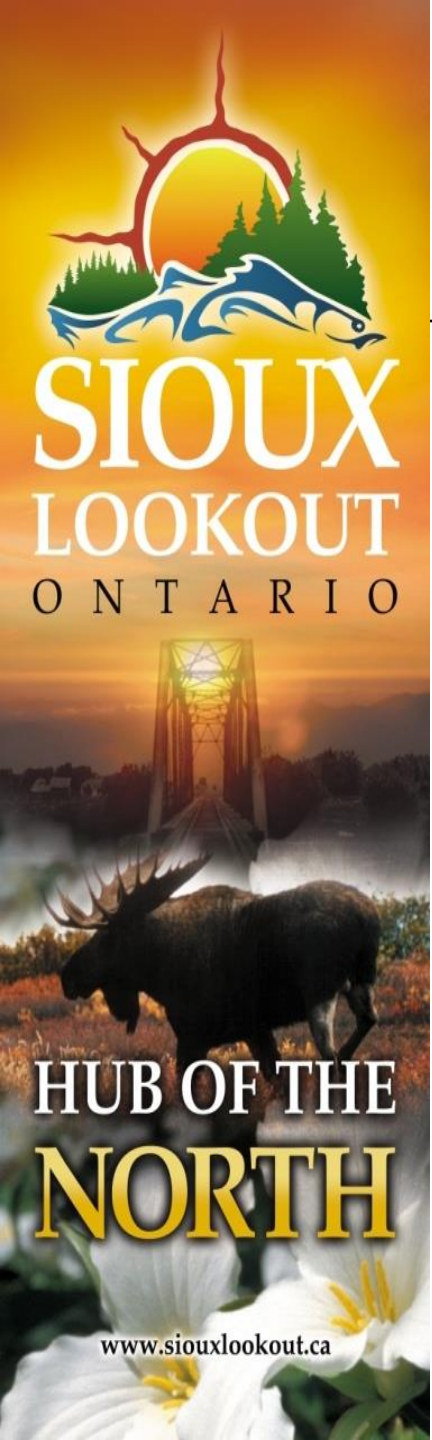
www.siouxlookout.ca

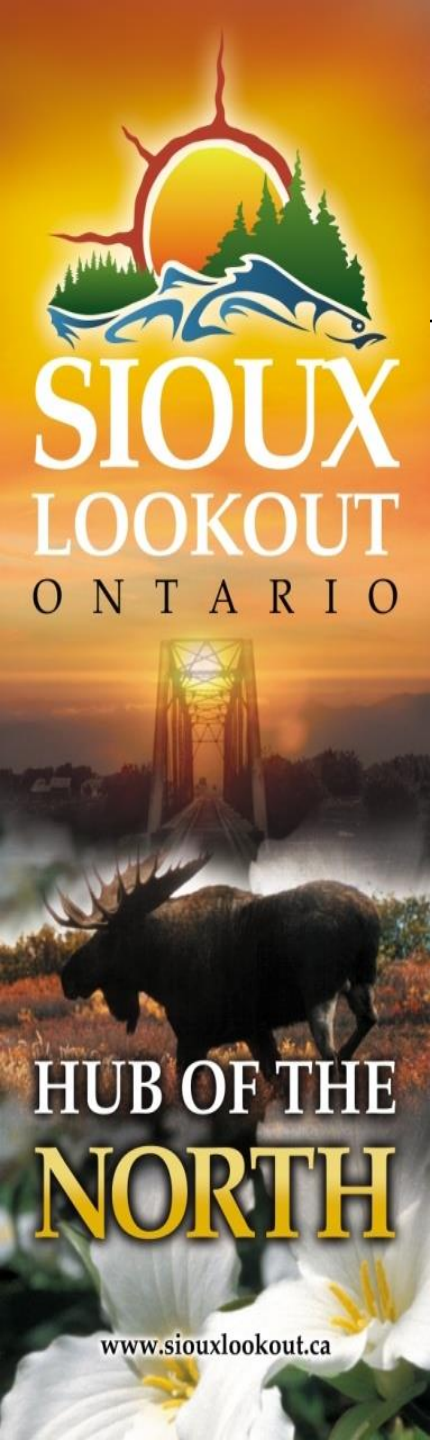


Woodstove Installations



Woodstove Installations

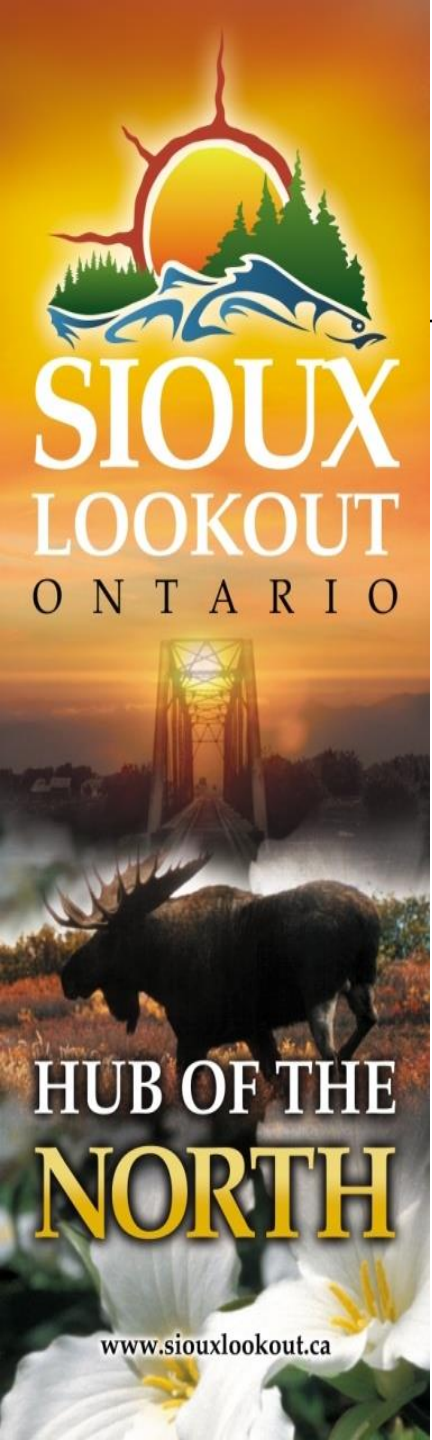




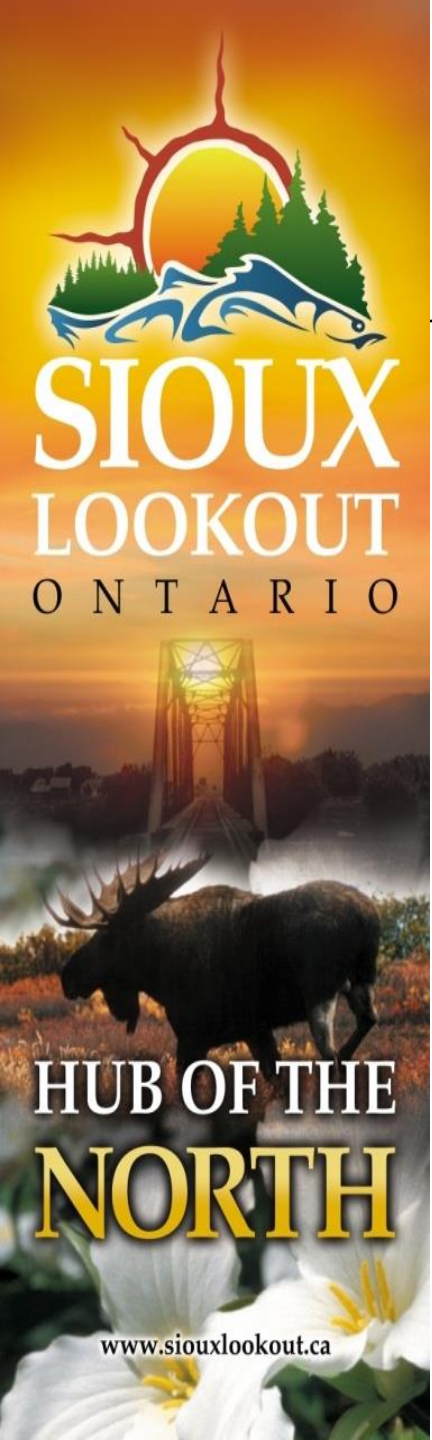
Woodstove Installations



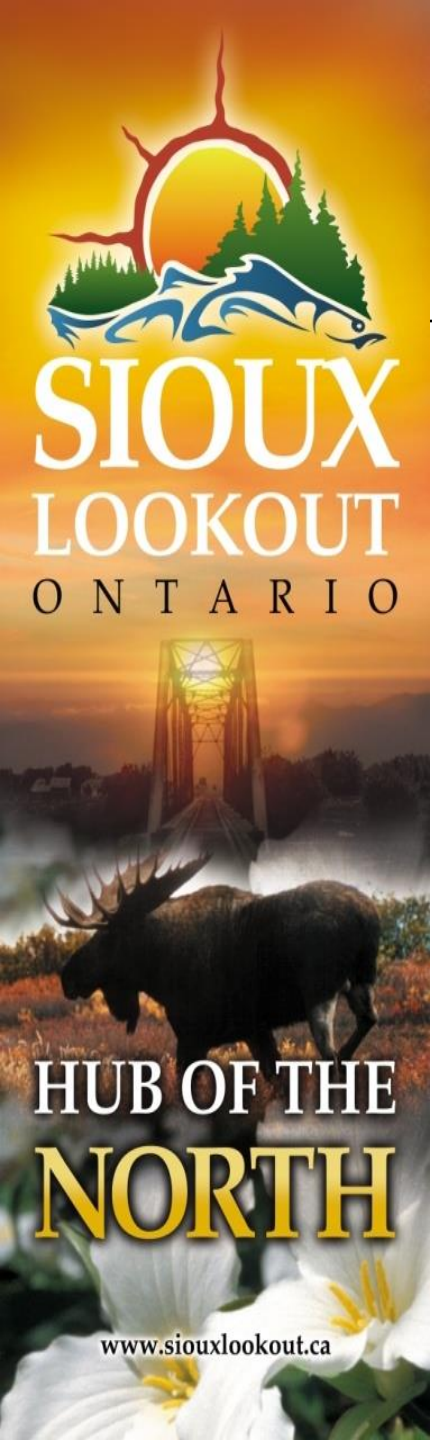
Woodstove Installations



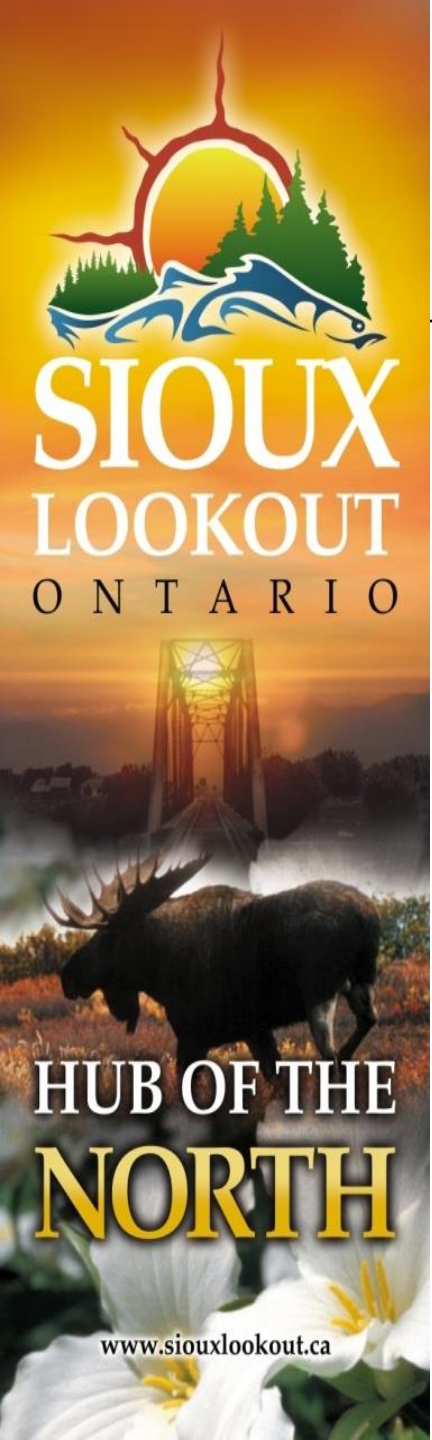
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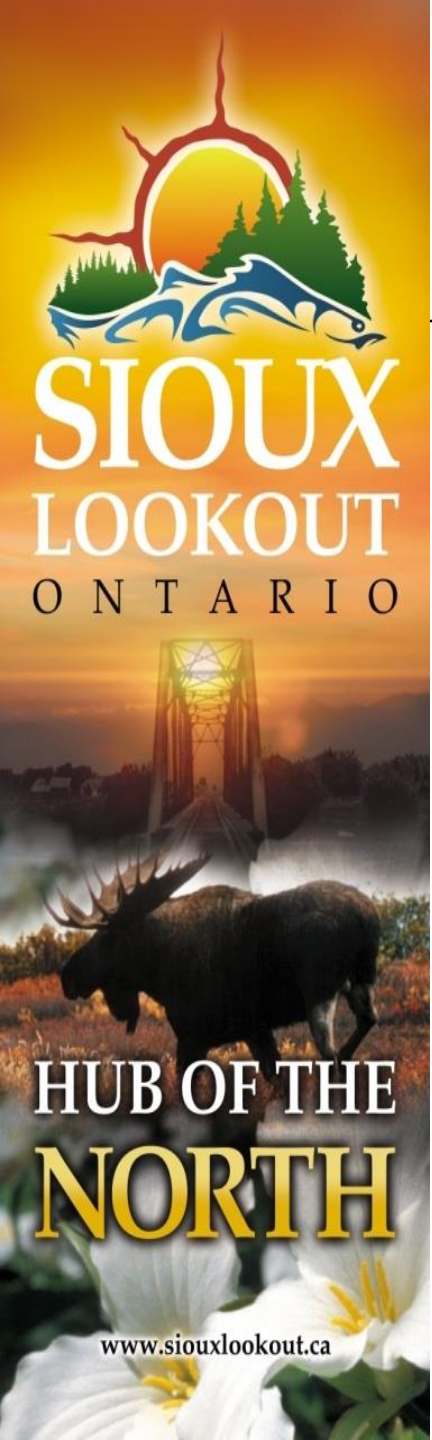
Woodstove Installations

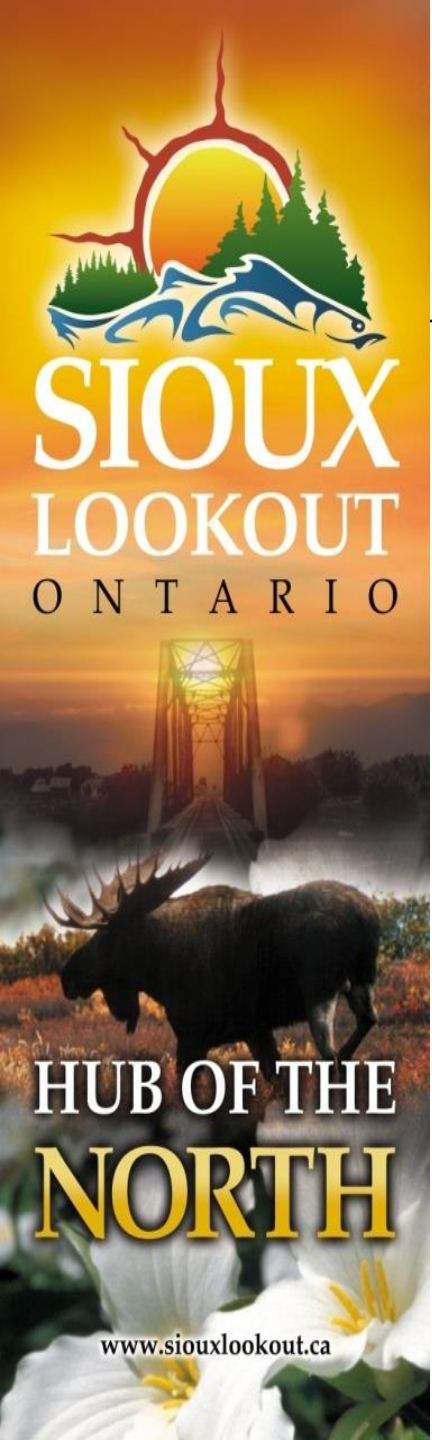


Woodstove Installations



Occupancy Inspection

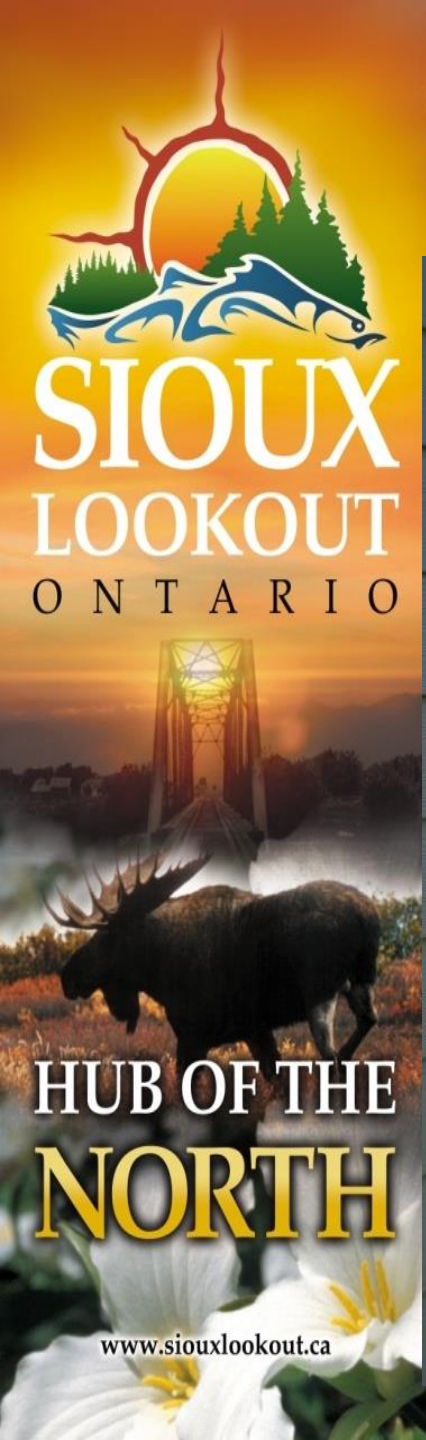


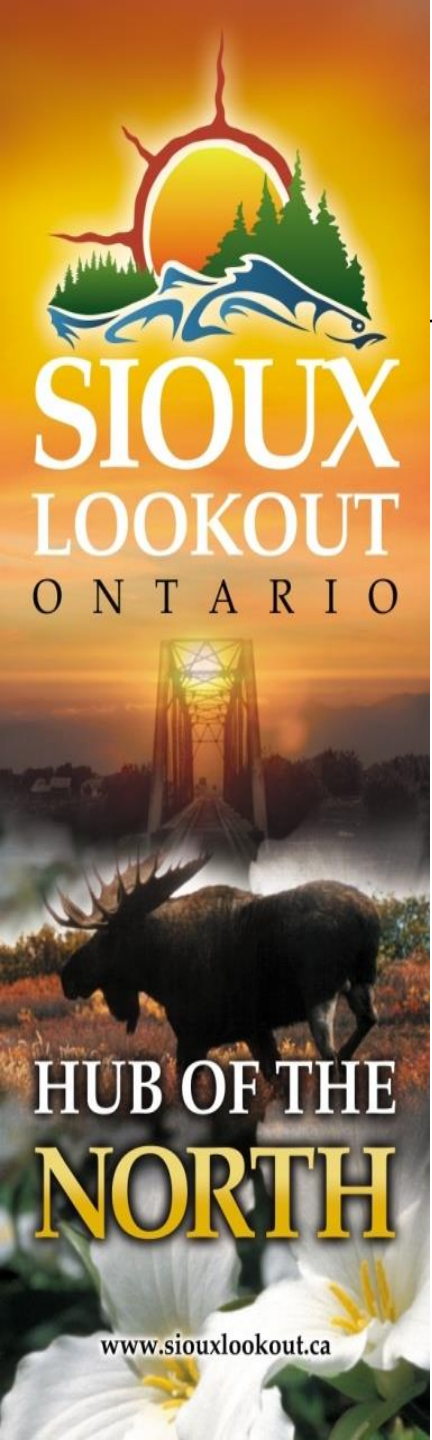


Occupancy Inspection



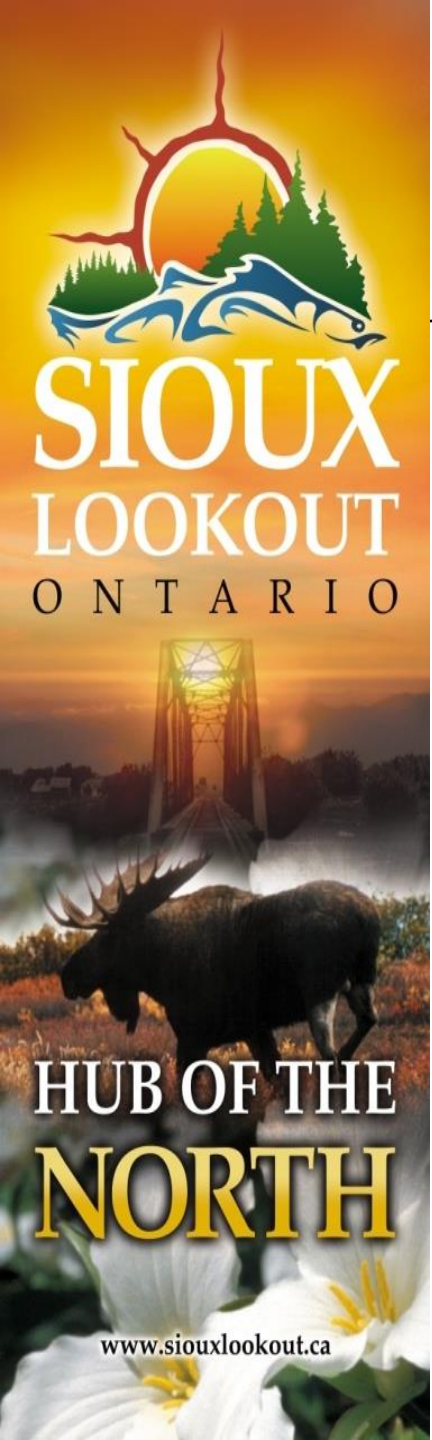
Occupancy Inspection





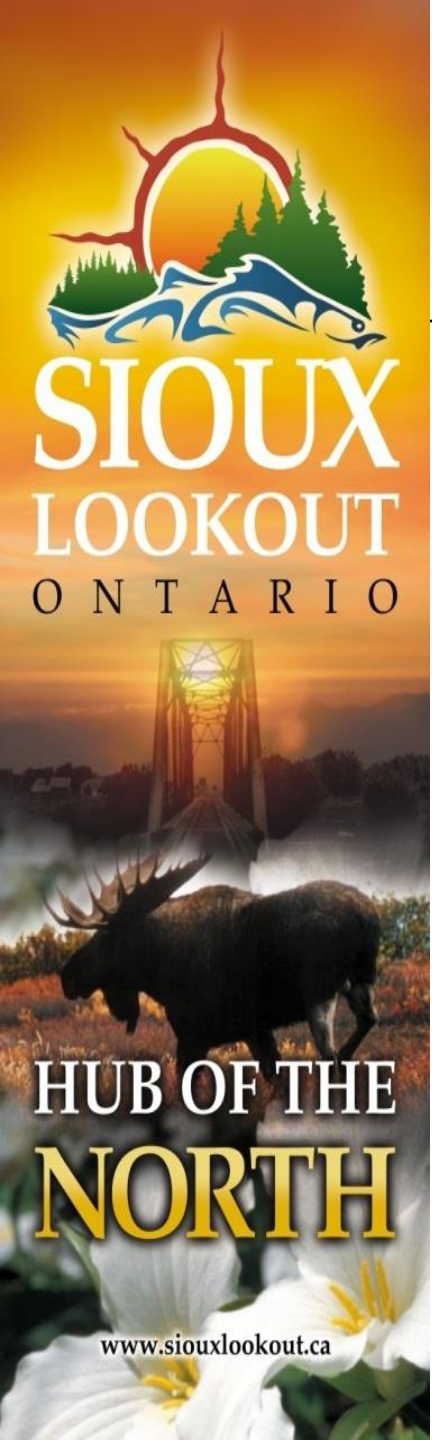
Occupancy Inspection





Occupancy Inspection

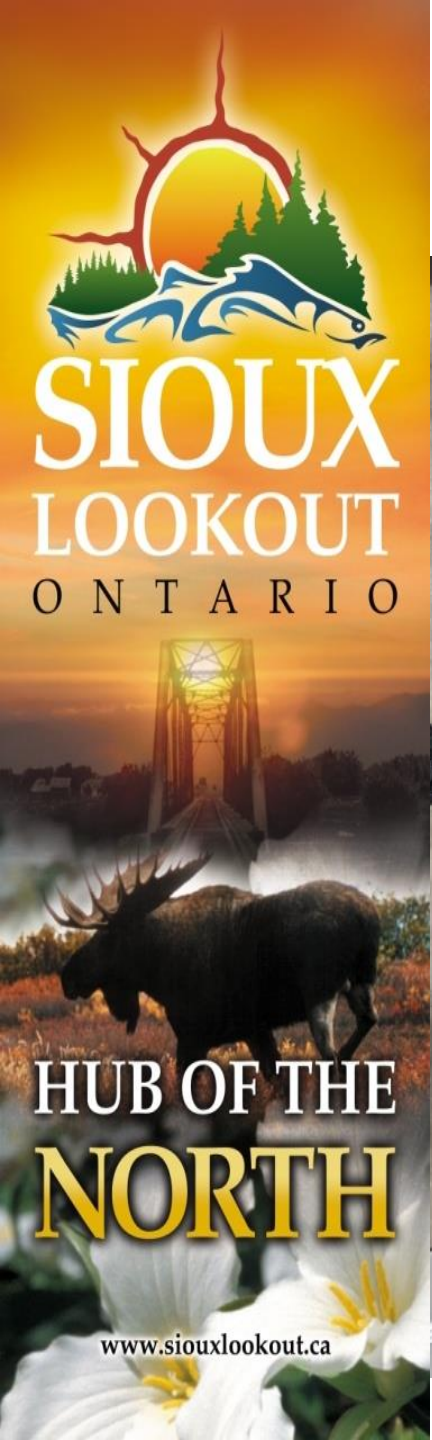


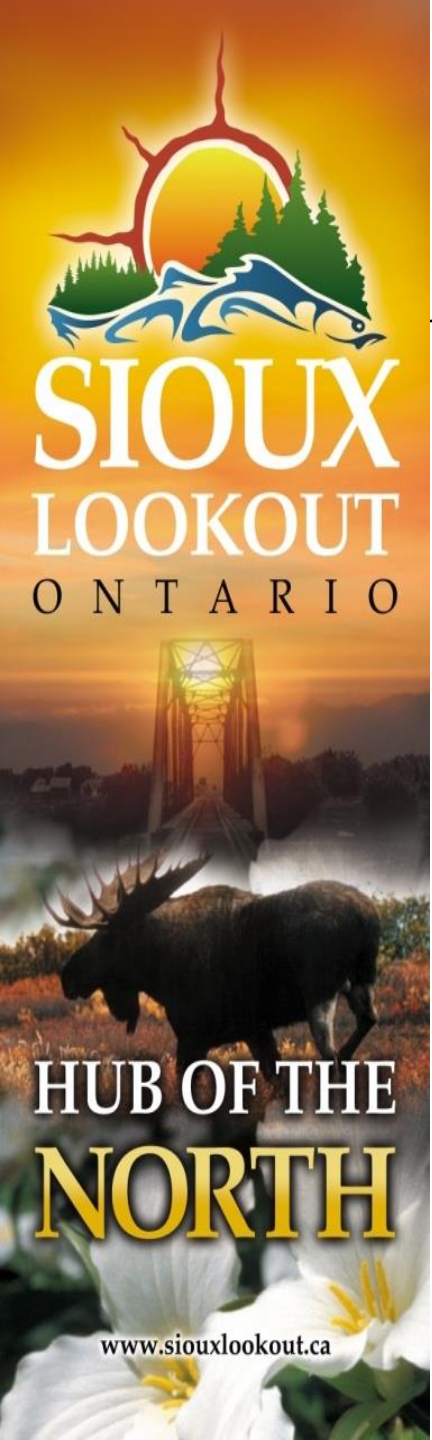


Occupancy Inspection



Occupancy Inspection

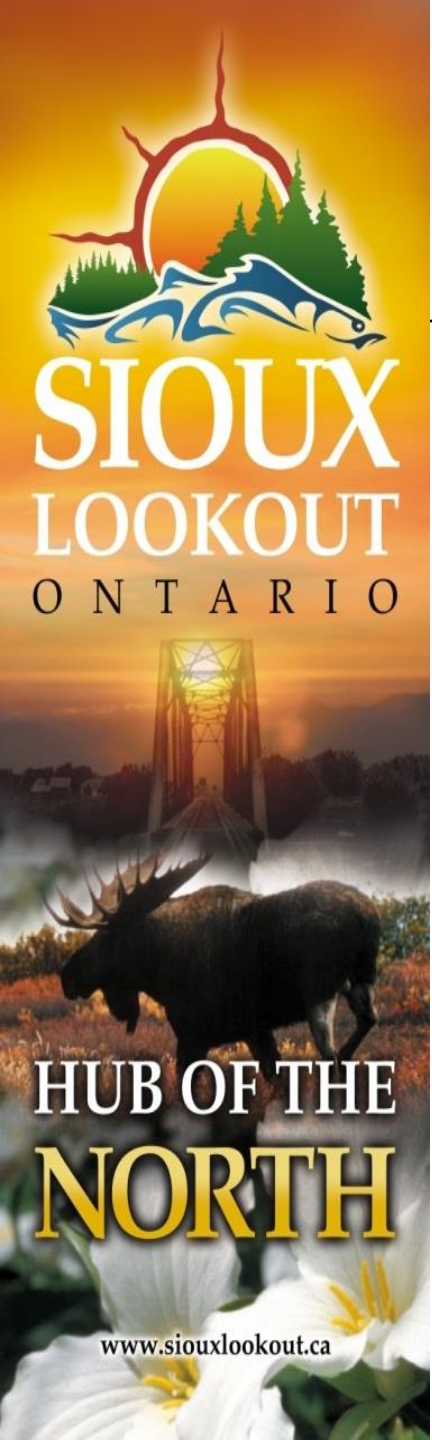




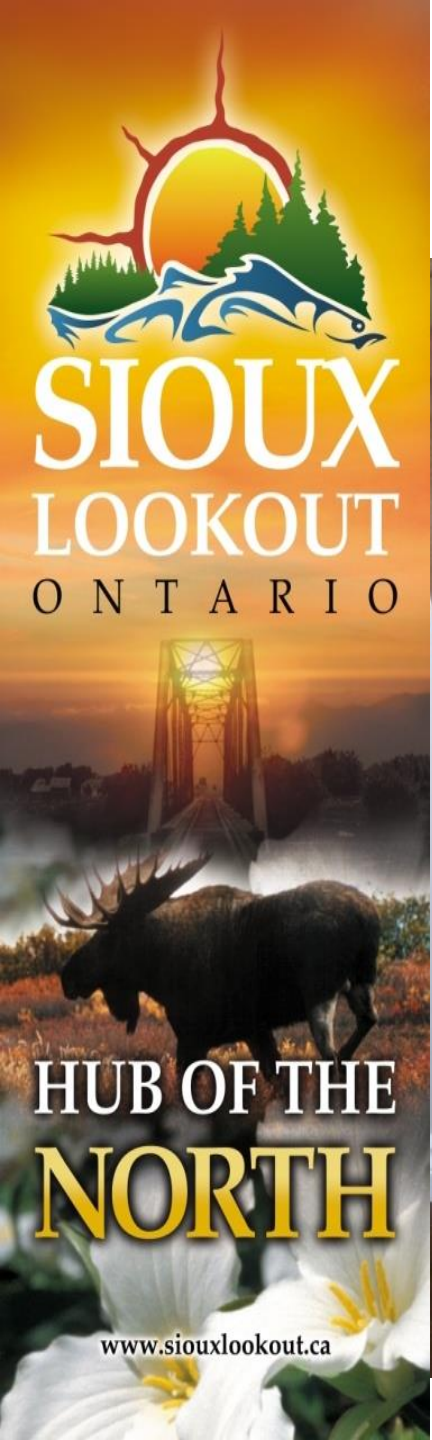
Occupancy Inspection

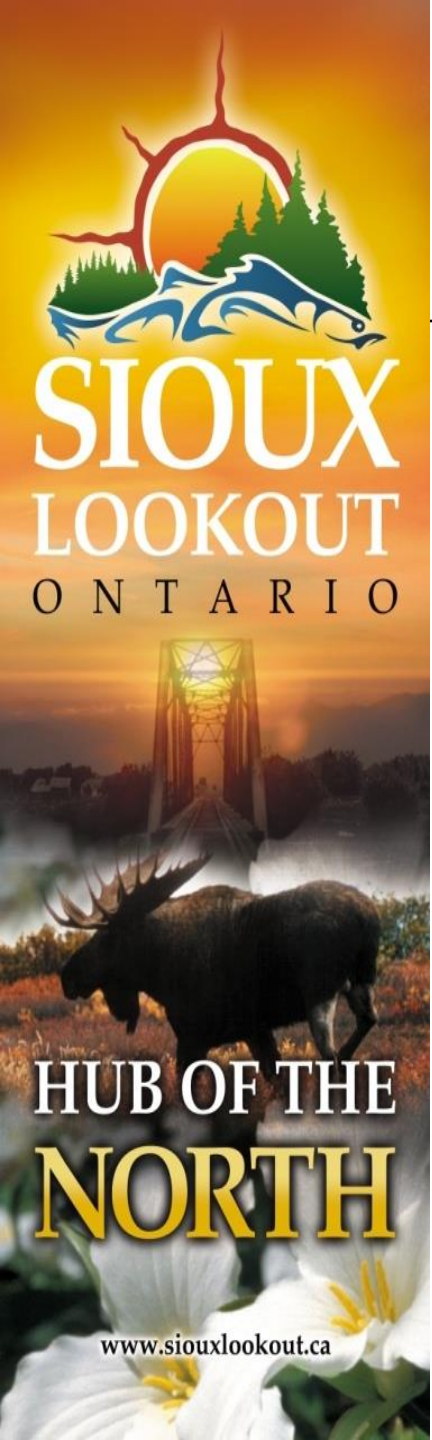


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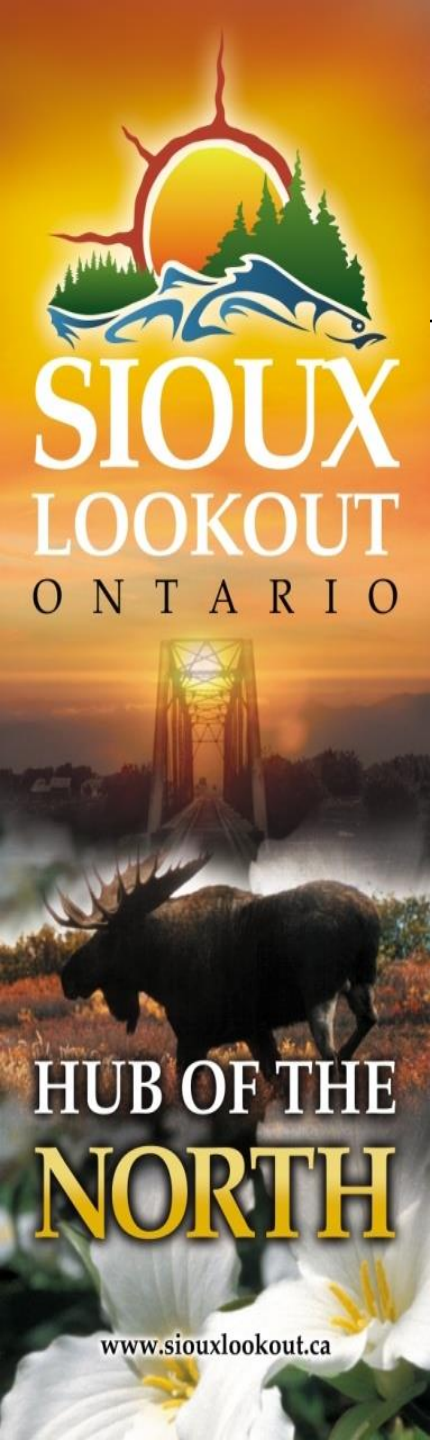
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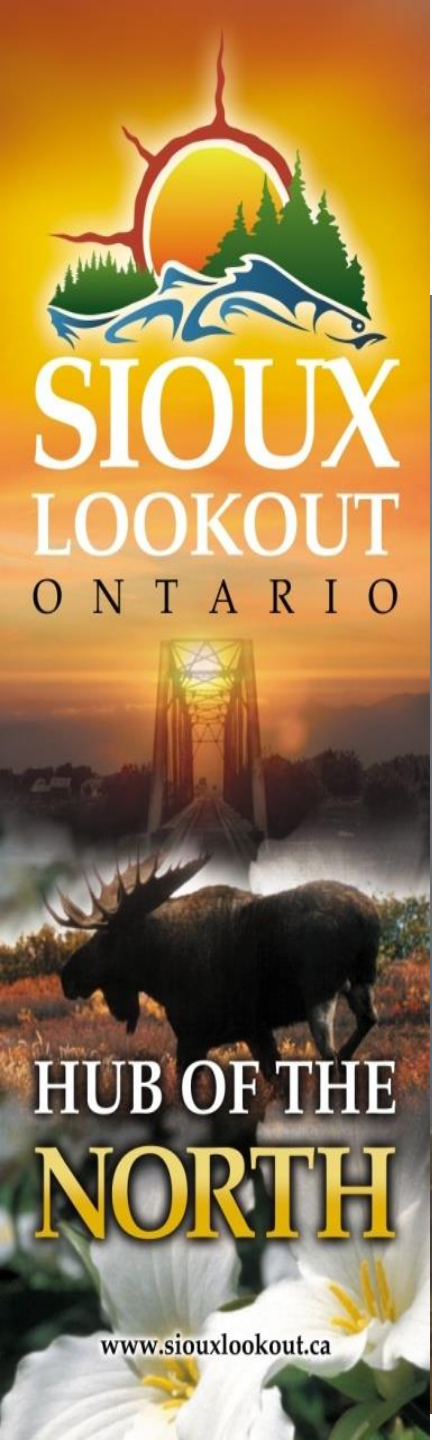
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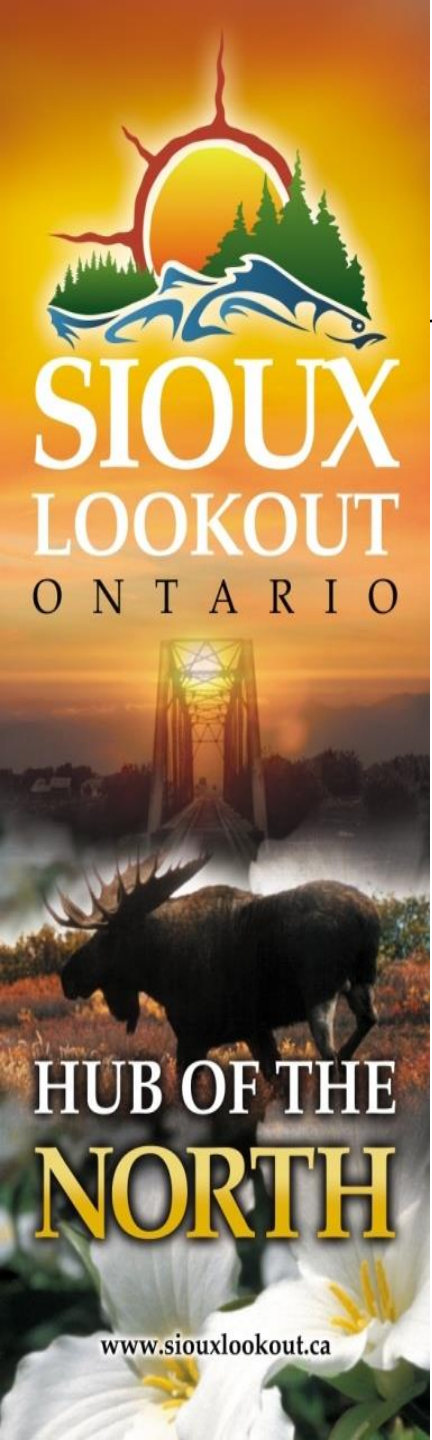
Occupancy Inspection





Occupancy Inspection





Finally the Final Slide

- Thank You for attending.
- Are there any questions.