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SJohnson@hydro.mb.ca

February 21, 2014

Director  
Environmental Approvals Branch  
Manitoba Conservation  
Suite 160, 123 Main Street  
Winnipeg, MB R3C 1A5

Dear Ms. Braun:

**Re: Notice of Alteration for the for the Tyndall Distribution Supply Center and Transmission Line Environmental Assessment Report**

Manitoba Hydro submitted an application for license of a DSC and approximately 9 km of transmission line on January 10, 2014. This letter is to inform you of an alteration of the final preferred route of the proposed transmission line.

The final preferred route of the proposed Tyndall DSC transmission line has changed slightly during final detailed design. The proposed route originally followed an old rail bed. The rail bed has a short gradual curve that would require special towers and additional costs. Manitoba Hydro has chosen to alter the route around the curved area of the rail bed (see attached map for proposed adjustment).

Manitoba Hydro has met with the potentially affected land owners and is working with them to satisfy all concerns with the proposed adjustment (some issues with field access etc.).

In closing, should you require more information or have any questions, please contact me at 360-4394.

Yours truly,

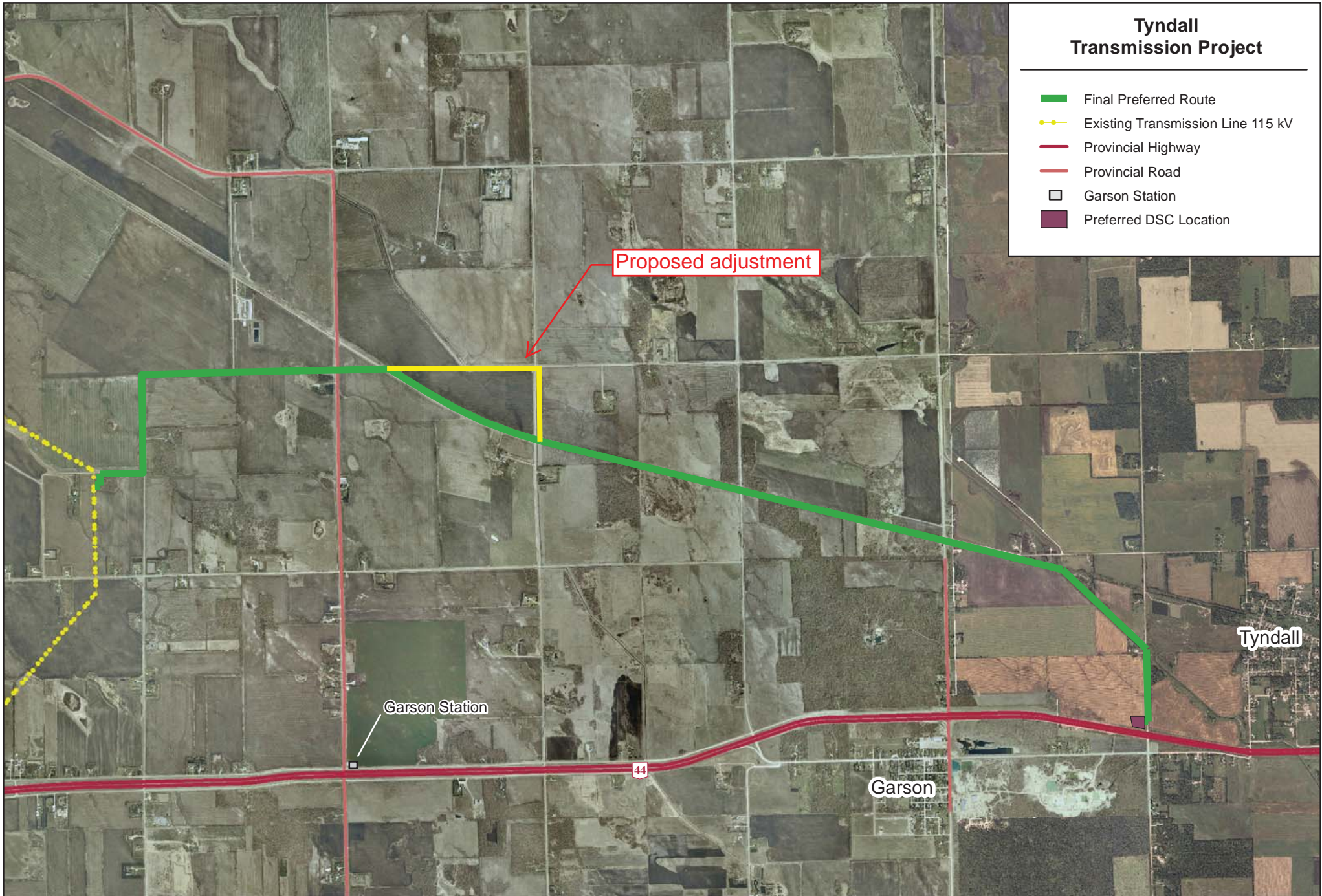
A handwritten signature in blue ink that reads 'Shannon Johnson'.

Shannon Johnson, Manager  
Licensing & Environmental Assessment Department,  
Transmission Planning & Design  
Transmission

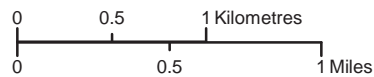


# Tyndall Transmission Project

- Final Preferred Route
- Existing Transmission Line 115 kV
- Provincial Highway
- Provincial Road
- Garson Station
- Preferred DSC Location



Coordinate System: UTM Zone 14 NAD 83  
Data Source: MBHydro, ProvMB, NRCan  
Date Created: December 30th, 2013



1:40,000

## Final Preferred Route

Map 1-1