

Ministry of Natural  
Resources and ForestryMinistère des Richesses  
naturelles et des ForêtsTel: (807)274-5337  
Fax: (807)274-4438July 6<sup>th</sup>, 2016**INSPECTION of APPROVED AERIAL HERBICIDE SPRAYING  
CROSSROUTE FOREST**

The Ontario **Ministry of Natural Resources and Forestry (MNRF)** invites you to inspect the MNRF-approved aerial herbicide spray project. As part of our ongoing efforts to regenerate and protect Ontario's forests, selected stands on the **Crossroute** Forest (see map) will be sprayed with herbicide to control competing vegetation, starting on or about: **August 7th, 2016**. The herbicide **Vision Max**, registration # **27736** will be used.

The approved project description and project plan for the aerial herbicide project is available for public inspection at the Resolute Forest Product and on the MNRF public website at [ontario.ca/forestplans](http://ontario.ca/forestplans) beginning **August 7th, 2016 until March 31<sup>st</sup>, 2017** when the annual work schedule expires. Ontario Government Information Centres at Atikokan and Rainy River provide access to the internet.

Interested and affected persons and organizations can arrange an appointment with MNRF staff at the MNRF District or Area office to discuss the aerial herbicide project.

For more information, please contact:

Judy Kaufman  
Resolute Forest Products  
427 Mowat Ave.,  
Fort Frances, ON  
P9A 3N2  
807-274-5311

Philip Cooze  
Ministry of Natural Resources  
922 Scott St.,  
Fort Frances, ON  
P9A 1J4  
807-274-8639

Renee Perry  
Ministry of Natural Resources  
108 Saturn Ave.  
Atikokan, ON  
P0T 1C0  
807-597-5010

or call toll free: 1-800-667-1940 and ask to be forwarded to one of the contacts above.



Greg Chapman  
District Manager  
Fort Frances District  
Telephone: 807-274-8633  
Fax: 807-274-4438

Office Hours 8:30 – 4:30 Monday to Friday  
Closed 12:00 – 1:00

*"Your comments regarding our services are welcome at anytime"*

# 2016/2017 Aerial Herbicide Spray Program for the Crossroute Forest

