



Biosolids Use in Fertilization &



Marc Fortin | Land Manager, Forest Lakewood
Mike Van Ham | President, SYLVIS Environmental

May 11, 2020



Forest Lakewood | Hamm Road Property



Forest Lakewood | Hamm Road Property



We are an environmental consulting and contracting firm based in British Columbia, Canada

Our sole focus is Residuals

- Applied Research
- Engagement & Education
- Operational Management
- Options Assessment & Development
- Policy & Practice

Biosolids

- Made from the food and poop removed and cleaned in the wastewater treatment process
- Biosolids are not sewage or septic sludge
- Over 80% organic matter – holds water and nutrients
- A source of nitrogen, phosphorus and all essential plant nutrients



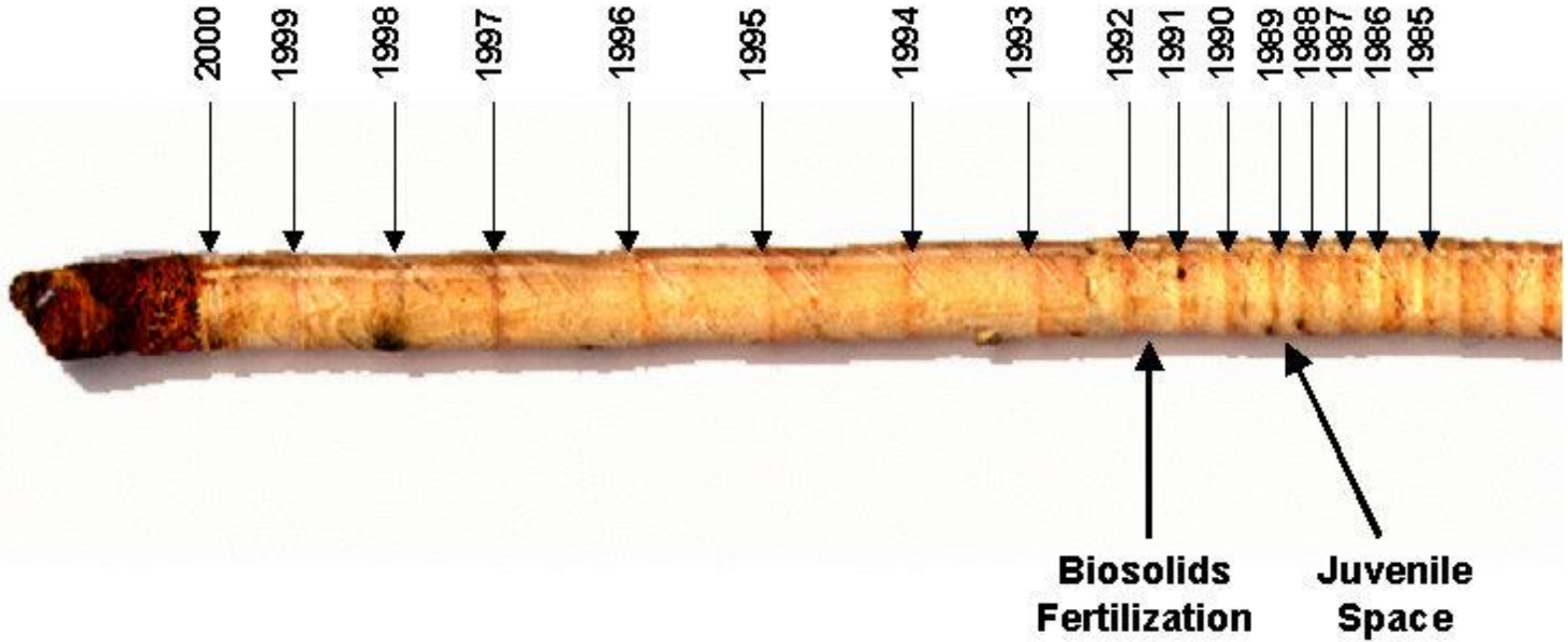


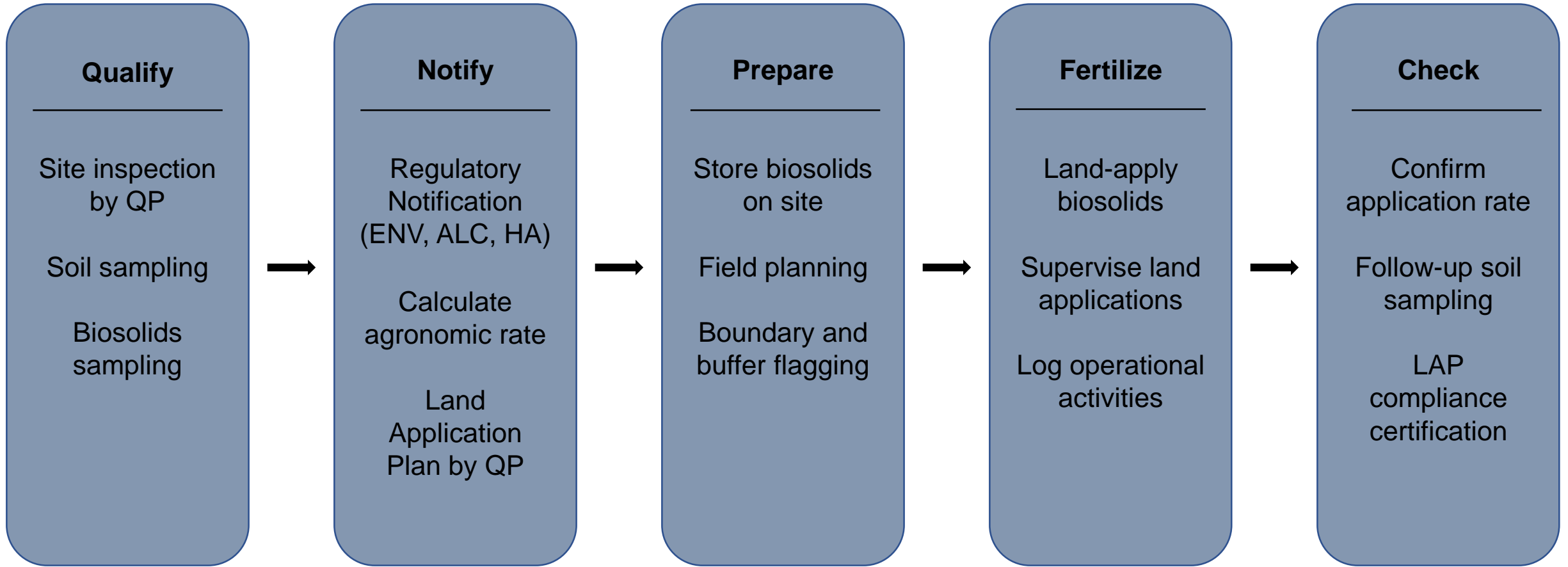


Restoration to Agriculture



Restoration to Agriculture







Stockpiling



Applications



Outcome



Questions?

Marc Fortin
fortin9@telus.net

Mike Van Ham, RPF, RPBio, PAg
mvanham@sylvis.com

 **SYLVIS**

DELEGATION REQUEST

Submitted on Thursday, March 5, 2020 - 14:29

Names of persons speaking: Mike Van Ham, Marc Fortin

Organization you are representing: Forest Lakewood LLC

Primary purpose of the organization: Land management

Contact name: Christian Evans

Subject matter:

Presentation on the regulation, management, and benefits of biosolids fertilization.

Requested meeting date: May 11th