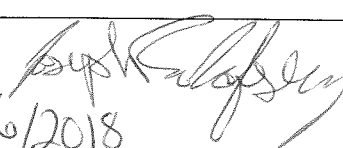
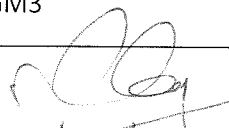


AWARE Quarterly Progress Report Project ID: Q12 Core Site: Slave Lake, AB Title: How can temporal point cloud datasets from LiDAR and DAP be used to predict and assess boreal forest structural growth?		Institution: University of British Columbia Project Supervisor: Dr. Nicholas Coops HQP Name: Joseph Rakofsky
Report Period Year: <input type="checkbox"/> Q1 <input checked="" type="checkbox"/> Q2 <input type="checkbox"/> Q3 <input type="checkbox"/> Q4 Apr- Jul- Oct- Jan- Jun Sep Dec Mar		Committee Members <input type="checkbox"/> See Progress Report Year: <u>Q12</u> <input type="checkbox"/> Names: Joanne White, Peter Marshall, Nicholas Coops
Number of Courses Left to Complete <p style="text-align: center;">0</p>		
Research Progress During this Reporting Period <ul style="list-style-type: none"> ● Relate model error to mortality, develop distributions for randomizations of Monte-Carlo method to ensure relationship is not an artefact of sample size. ● Draft paper: "Estimating Height Growth with Airborne Laser Scanning and Digital Aerial Photogrammetry in a Boreal Mixedwood Forest" 		
Annual General Meetings AGM1 <input type="checkbox"/> Attended <input type="checkbox"/> Reported results	AGM2 <input type="checkbox"/> Attended <input type="checkbox"/> Reported results	AGM3 <input type="checkbox"/> Attended <input type="checkbox"/> Reported results
Research Targets for next Reporting Period <ul style="list-style-type: none"> - Travel to China for teaching session - Submit paper draft - Overlay ecological drivers with growth - Travel to Montreal for AGM3 		
HQP Signature:  Date: 25/06/2018	Project Supervisor Signature:  Date: 25/06/2018	