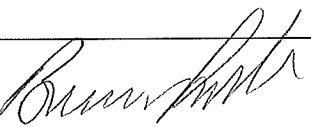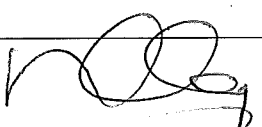| PAW Semester Progress Report<br>**Project ID: 3A.2**<br>**Title**: Analysis of LiDAR-Derived Forest Structural Metrics Against Grizzly Bear(Ursus arctos) Movement Across a Human-Dominated Landscape | **Institution: University of British Columbia**<br>**Project Supervisor: Nicholas C. Coops**<br>**HQP Name: Brandon Prehn** |
|---|---|
| | **Committee Members**<br>☐ See Progress Report Year:_____<br>Semester____<br><br>☒ Names: <u>Scott Nielsen, Cole Burton</u> |

| **Report Period**<br>Year: 2019  ☐ Summer  ☐ Fall  ☒ Spring<br>May-Aug  Sep-Dec  Jan- Apr | **Number of Courses Left to Complete**<br><br>0 Hours |
|---|---|

**Tasks Completed this Semester**

- Revised first manuscript per comments from Scott Nielsen, Cole Burton, and Gordon Stenhouse
- Revised analysis methods
- Completion of FRST 588 (Fluvial Ecohydrology, grade: A-)

| **Annual General Meetings**<br>AGM1<br>☒ Attended<br>☐ Reported results | AGM2<br>☒ Attended<br>☒ Reported results | AGM3<br>☐ Attended<br>☐ Reported results |
|---|---|---|

**Research Targets for next Semester**
- **Complete Analysis**
- **Defend thesis**

HQP Signature: _(signature)_
Date: 9 May 2019

Project Supervisor Signature: _(signature)_
Date: _(signature)_