



PAW Semester Progress Report Project ID: Q1.2 Title: Yellowhead Disturbance Assessment and Regional Snow Melt and Spring Flush Dynamics		Institution: University of British Columbia Project Supervisor: Nicholas Coops HQP Name: Ethan Berman
		Committee Members <input type="checkbox"/> See Progress Report Year: _____ Semester _____ <input checked="" type="checkbox"/> Names: Gordon Stenhouse (fRI Research), Daniel Moore (UBC Geography)
Report Period Year: 2019 <input type="checkbox"/> Summer May-Aug <input type="checkbox"/> Fall Sep-Dec <input checked="" type="checkbox"/> Spring Jan- Apr	Number of Courses Left to Complete none	
Tasks Completed this Semester <ul style="list-style-type: none"> • Successfully defended MSc thesis • Graduated from UBC • Published MSc thesis detailing the development of fine-scale snow mapping product and the analysis of how bears interact with snow during spring • Published second research article, titled "Grizzly bear response to fine spatial and temporal scale spring snow cover in western Alberta" 		
Publications and Presentations Berman EE, Coops NC, Kearney SP, Stenhouse GB (2019) Grizzly bear response to fine spatial and temporal scale spring snow cover in Western Alberta. PLoS ONE 14(4): e0215243. https://doi.org/10.1371/journal.pone.0215243		
Annual General Meetings AGM1 <input checked="" type="checkbox"/> Attended <input checked="" type="checkbox"/> Reported results	AGM2 <input checked="" type="checkbox"/> Attended <input checked="" type="checkbox"/> Reported results	AGM3 <input type="checkbox"/> Attended <input type="checkbox"/> Reported results
Research Targets for next Semester		
HQP Signature:  Date: April 10, 2019		Project Supervisor Signature:  Date: April 10, 2019