

## Appendix 1: Example Table of Objectives, Activities, Measures and Timelines for Wildlife Proposals

<b>Objective 1: Identify key habitats used by Woolly Mammoth</b>			
<b>Activity #</b>	<b>Activity Name</b>	<b>Measures of Success</b>	<b>Timeline</b>
1.1	Capture and collar woolly mammoths	Target 30 animals tagged	April 2020-March 2021
1.2	Assess diet and relative importance of different vegetation types	Collect and analyze pellets (Target 300 pellets over 3 different areas)	January -March 2021
1.3	Identify habitat use patterns and key forage areas	Track woolly mammoth and analyze habitat use (Target 30 animals tracked, Map of habitat use)	January–March 2021, upon completion of pellet analyses

<b>Objective 2: Restore habitat for Woolly Mammoth through prescribed burning</b>			
<b>Activity #</b>	<b>Activity Name</b>	<b>Measures of Success</b>	<b>Timeline</b>
2.1	Develop and conduct baseline (pre-burn) habitat assessment	Establish vegetation plots, wildlife transects and camera trap sites (Targets: 8 plots, 12 transects, 25 camera trap sites)	May 2020 to October 2020
2.2	Prepare prescribed burn plans	Burn plans prepared with specific methods and outcomes (Target: burn plans for 3 areas)	September 2020-February 2021
2.3	Conduct invasive plant treatments (pre-burn)	Conduct mechanical and herbicide treatments (Target: reduce infestations by 90%)	January – March 2021
2.4	Conduct prescribed burning in collaboration with BC Wildfire Service	Burns conducted (Target 1 area each year)	Annually, May-September