



**SGS MUSCOWPETUNG**

**ABORIGINAL CONSTRUCTION MONITORING**

**WEEKLY REPORT**

**SPREAD 3**

**AUGUST 14<sup>TH</sup> TO AUGUST 20<sup>TH</sup>**



### Social and Cultural Features

Field Observation	# of occurrences	Description and Mitigation Measures	Mitigation Status	Further Action Required (Yes/No)
Traditional Use Area (hunting, fishing, gathering, trapping)	0			
Rock Formations (rocks of significance, tipi rings, etc.)	0			
Artifacts	0			
Bones	0			
Potential Gravesites	0			

### Environmental Features

Field Observation	# of occurrences	Description and Mitigation Measures	Mitigation Status	Further Action Required (Yes/No)
Medicinal or Cultural Plants	0			
Aquatic Life	0			
Animal Observations or Burrows	0			
Bird Nests	0			
Trees (Red Willow)	0			
Wetlands	0	Wetland		No
Watercourse Crossing	1	10m		No

## Additional Observations and Summary of Activities or Concerns

This week's construction was our first week of field work in Outlook. We did Our Bio-security training prior to starting in the field. We were Shadowing an environmental specialist to learn about the mitigations measures they need to have on certain areas of construction. Also were assigned to shadow a CAEPLA Monitor to learn some of what he watches for.

### Photos of Sites Visited & Topics Discussed This Week

Watercourse area where environmental specialist took us to view while they installed bridge over creek.



## Approvals

### Prepared by



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September 20, 2017

### Reviewed by



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Joseph Roach  
Project Manager

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September 20, 2017

### Approved by



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Edison Reis  
Canada's IND Quality Manager

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September 20, 2017