



SGS MUSCOWPETUNG

ABORIGINAL CONSTRUCTION MONITORING

WEEKLY REPORT

SPREAD # 4

OCTOBER 1ST TO OCTOBER 7TH, 2018

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			No
Trees (Red Willow)	0			
Wetlands	0			
Watercourse Crossing	1	Qu' appelle creek & High Hill Creek		No

Additional Observations and Summary of Activities or Concerns

This week in spread 4 has gradually slowed down. The Final Clean Up crews, have now moved into Spread 3 to finish off the work that was left. The Straw crimping crew had a very slow week. The crew would normally get a lot of crimping done but with this weeks off and seasonal snow/rain conditions had made it impossible to work. The current weather conditions had slowed down most of the crews except the clean up crew at High Hill Creek. The clean up crew that had been working in the area had been moving around the spread in search of dry conditions in hopes of making progress else where. The utility crew has also been moving around to work where they are needed, making a lot of ground with fencing in the spread 4 region. For this coming week, the crew including the aboriginal monitors hope for good weather. Most of this work weeks' safety points and moment had been about the driving conditions due to weather condition and the start of rutting/hunting season. Environment Canada has predicted the weather to ease up and get a lot warmer, so with warmer temperatures the crews can get back into their groove.

Photos of Sites Visited & Topics Discussed This Week



Clean up crew installing diversion berms and moving soils.



Installation of coco matting on the slope.



Backfilling a test point.



Placing topsoil back over an old equipment laydown yard.

Approvals

Prepared by

Leland Bull

Leland Bull
Senior Construction Monitor

October 7th, 2018

October 7th, 2018

Reviewed by



Joseph Roach
Project Manager

October 9th, 2018

Approved by



Emmanuel Olotu, P.Eng.
Technical Manager, Geotechnical

October 10th, 2018



This document is issued by the Company under its General Conditions of Service available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any other holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content of appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.