

**SAMSON CREE NATION – MATRIX SOLUTIONS INC.
PARTNERSHIP**

ABORIGINAL CONSTRUCTION MONITORING

WEEKLY REPORT

SPREAD 1

AUGUST 7TH TO AUGUST 13TH

1. PURPOSE OF THIS REPORT

The report is a weekly summary of the daily reports submitted by the Aboriginal Monitors that are working on spread one. The social and cultural findings have been tabulated with locations and mitigation measures below. A summary of the construction activities have been summarized for the week of August 7th to 13th, 2017.

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)	N/A			
Rock Formations (rocks of significance, tipi rings, etc.)	N/A			
Artifacts	N/A			
Bones	N/A			
Potential Gravesites	N/A			

Environmental Features

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

Additional Observations and Summary of Activities or Concerns

Completed safety orientations and received a briefing of the project and scope prior to field activities. Attended daily safety meetings and discussed daily scopes each morning with the Contractor Liaison, Mel Abraham, and the Senior Construction Monitor, Virgil Deschamps.

This week's activities included completing sweeps in NW-10-042-09 W4M. The area has been previously disturbed due to former construction activities. No concerns were observed within the scanned section of the quarter. Cultural or environmental features were also not observed in the area scanned.

Photos of Sites Visited & Topics Discussed This Week

No photos were documented during the week of August 7th to 13th.

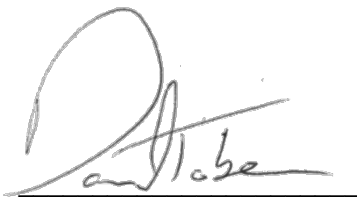
Approvals



Virgil Deschamps
Senior Construction Monitor

September 22, 2017

Date



Daniel Tober
Senior Environmental Scientist

September 22, 2017

Date