



G-101. Culvert #3: Outlet



G-102. Culvert #3: Outlet. Note the tundra degradation around the outlet



G-103. Culvert #3: Inlet



G-104. Culvert #3: Outlet. Note the thickness of the overculvert fill

		2023 Annual Geotechnical Inspection		
		Gander Crossing		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-39



2023 Annual Geotechnical Inspection

Echo Diversion

Job No: CAPR003105
 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf

Back River Project

Date: 2024-02-28	Approved: JBK	Figure: A.1-40
---------------------	------------------	-------------------



G-105. - Echo Diversion berm, looking NE. Note the thickness of the pad



G-106. – A pond at the toe of the diversion berm and discharge point of the drainage water form Echo Pit



G-107. – Ponding waters along the toe of the Echo Diversion



G-108. Echo Diversion berm, looking north. Note the thickness of the pad

		2023 Annual Geotechnical Inspection		
		Echo Diversion		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_Photos.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-41



2023 Annual Geotechnical Inspection

Camp Pad

Job No: CAPR003105
 Filename: BackRiver_Goose_2023AGI_Photos.pdf

Back River Project

Date: 2024-02-28	Approved: JBK	Figure: A.1-42
---------------------	------------------	-------------------



G-109. – Warehouse construction is in progress. Example of the fill material used in the pad construction



G-110. – Example of the fill material used in the pad construction

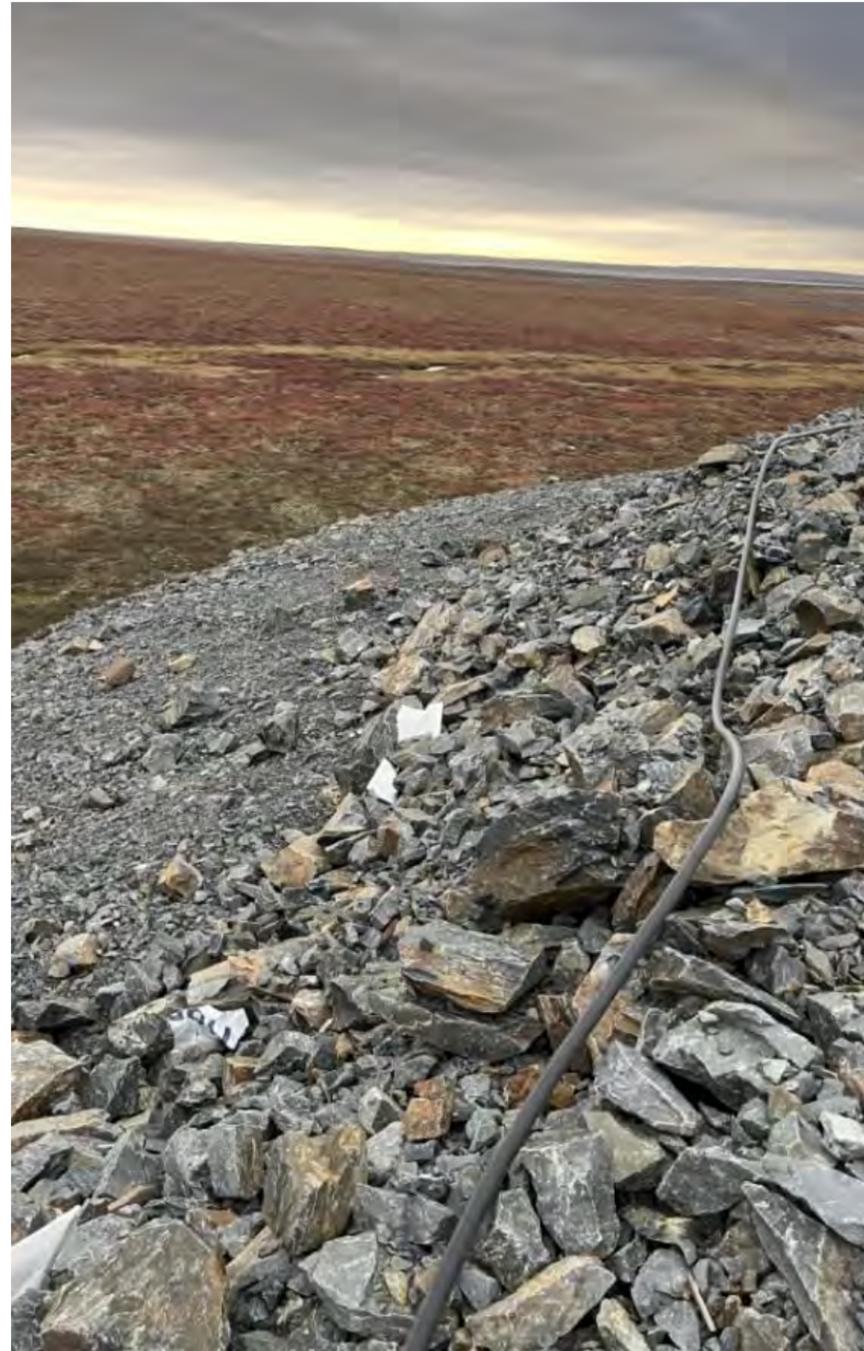


G-111. – All dormers have been mounted onto the wooden foundation to allow airflow below the buildings

		2023 Annual Geotechnical Inspection		
		Camp Pad		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-43



G-112. – Southern slope of the Camp Pad. Photo was taken looking east



G-113. – Western slope of the Camp Pad. Photo was taken looking NW



G-114. – Northwestern corner of the Camp Pad. Photo was taken looking NWt

		2023 Annual Geotechnical Inspection		
		Camp Pad		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_Pholog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-44



G-115. – Northern slope of the Camp Pad. Photo was taken looking west



G-116. – Example of the fill materials used for the camp pad construction



G-117. – Northern Slope of the Camp Pad. Photo was taken from the northeast corner of the pad looking west

		2023 Annual Geotechnical Inspection		
		Camp Pad		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-45



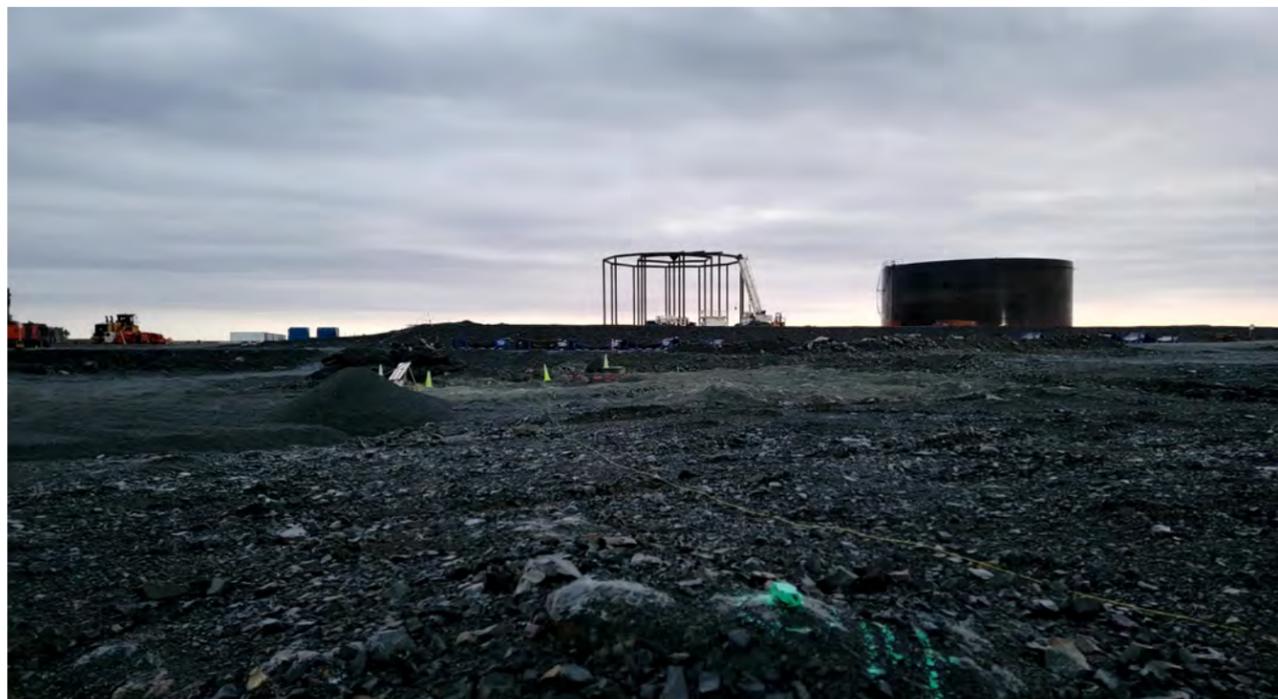
 Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_Photoslog.pdf	 Back River Project	2023 Annual Geotechnical Inspection		
		Processing Plant Pad		
		Date: 2024-02-28	Approved: JBK	Figure: A.1-46



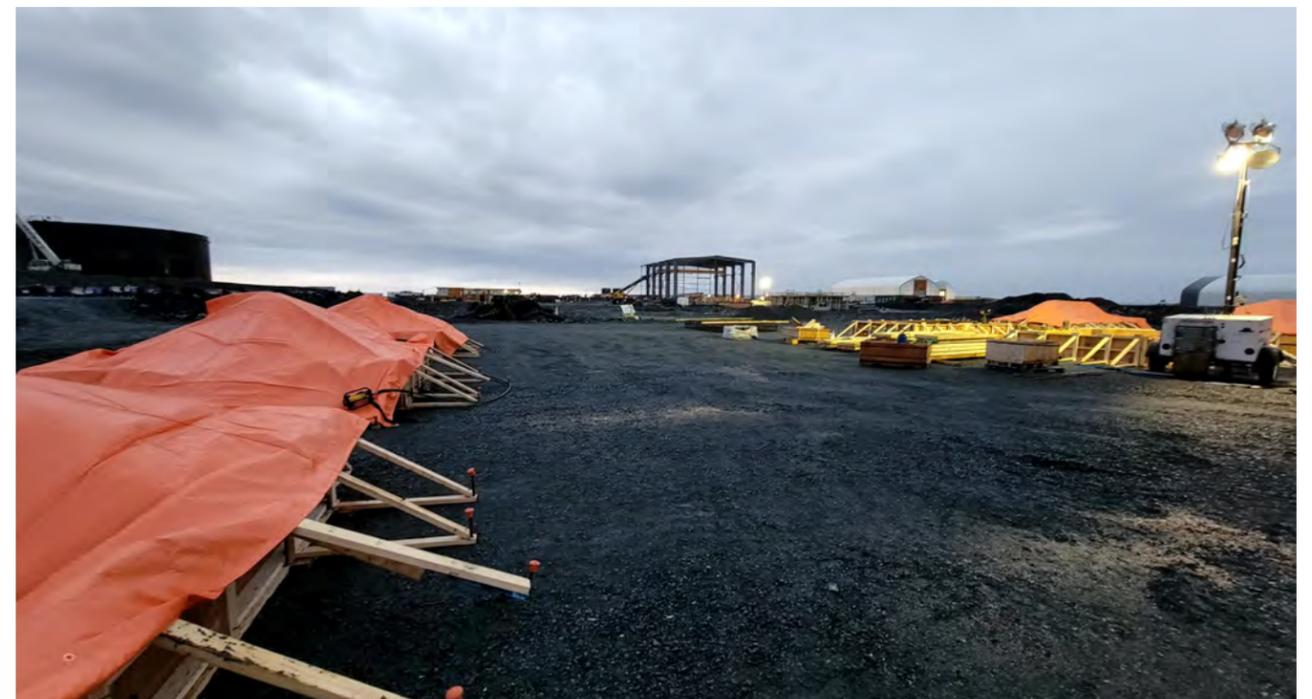
G-118. – Northern side of the Processing Plant pad, looking SW



G-119. – NE corner of the Processing Plant pad, looking NW



G-120. – Central part of the Processing Plant Pad, looking south



G-121. – Central part of the Processing Plant Pad: Power Plant foundation

		2023 Annual Geotechnical Inspection		
		Processing Plant Pad		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-47



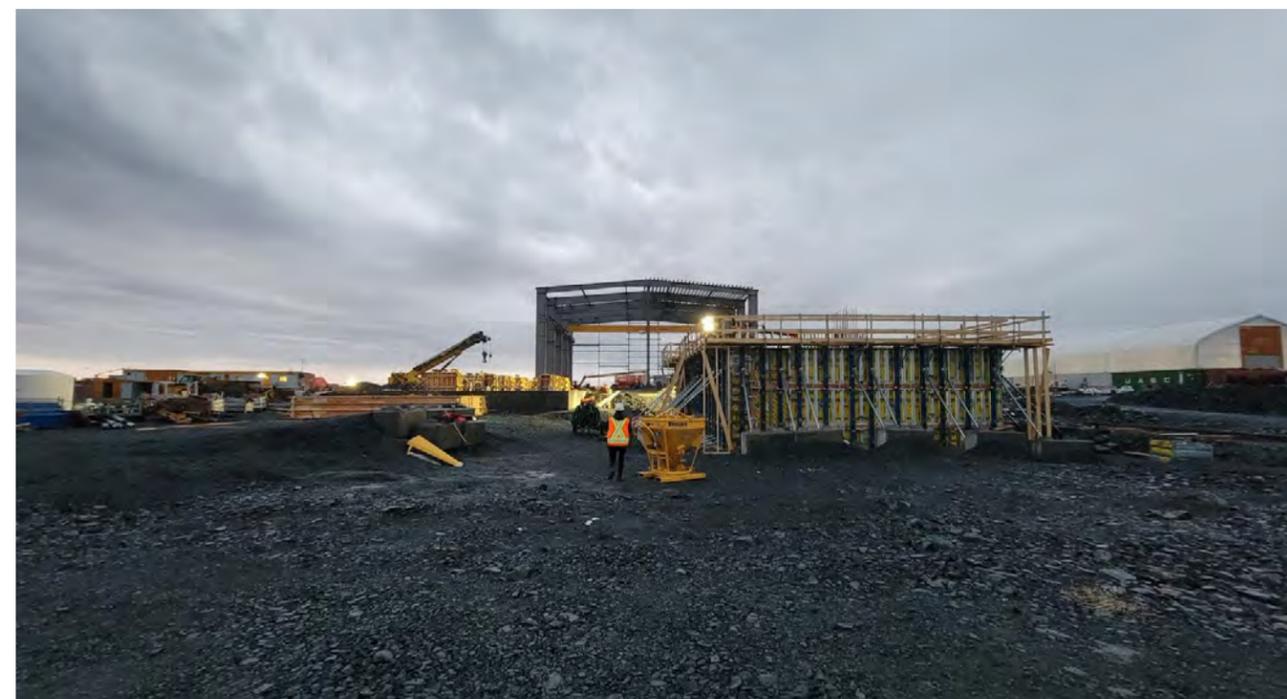
G-122. – Processing Plan: construction of the footings



G-123. – Processing Plant: construction of the footings



G-124. – Processing Plant: construction of the footings



G-125. – Processing Plant: construction of the footings

		2023 Annual Geotechnical Inspection		
		Processing Plant Pad		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-48



G-126. – Construction of the tent foundation



G-127. – Base of the tent: pored concrete



G-128. - Some voids observed between the footing and the fill material

		2023 Annual Geotechnical Inspection		
		Processing Plant Pad		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_Photos.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-49



G-129. – Southern slope of the Plant Site Pad, looking east. Note that stored materials are placed too close to the edge of the pa



G-130. – Southern slope of the Plant Site Pad, looking east.



G-131. – Southern slope of the Plant Site Pad, looking north. Note some voids in the fill material



		2023 Annual Geotechnical Inspection		
		Southern side of the Plant Site Pad		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_Photos.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-50



G-132. - Southern slope of the Plant Site Pad, looking west.



G-133. - Southern slope of the Plant Site Pad, looking east.



G-134. - Southern slope of the Plant Site Pad, looking north. Note some voids in the fill material



G-135. - Southern slope of the Plant Site Pad, looking north. Note some voids in the fill material

		2023 Annual Geotechnical Inspection		
		Southern side of the Plant Site Pad		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-51



 Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	 Back River Project	2023 Annual Geotechnical Inspection		
		Goose Airstrip		
		Date: 2024-02-28	Approved: JBK	Figure: A.1-52



G-136 –A trench at the laydown area on the eastern side of the airstrip, looking NW



G-137. – A trench along the Eastern edge of the airstrip, looking SE



G-138. - Western side of the airstrip, looking NW. Note the thickness of the pad



G-139. – Western side of the pad, looking north, note the thickness of the pad

		2023 Annual Geotechnical Inspection		
		Goose Airstrip		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_Photos.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-53



G-140. – Ponding waters on the eastern side of the pad, looking north. Note the thickness of the pad



G-141.- Ponding waters at the SE end of the airstrip, looking SE



G-142.- Ponding waters at the SE end of the airstrip, looking east



G-144 .- Ponding waters at the SE end of the airstrip, looking east

		2023 Annual Geotechnical Inspection		
		Goose Airstrip		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-54



G-145. - Construction of the SE extension of the pad



G-146. A creek crossing the SE extension of the pad

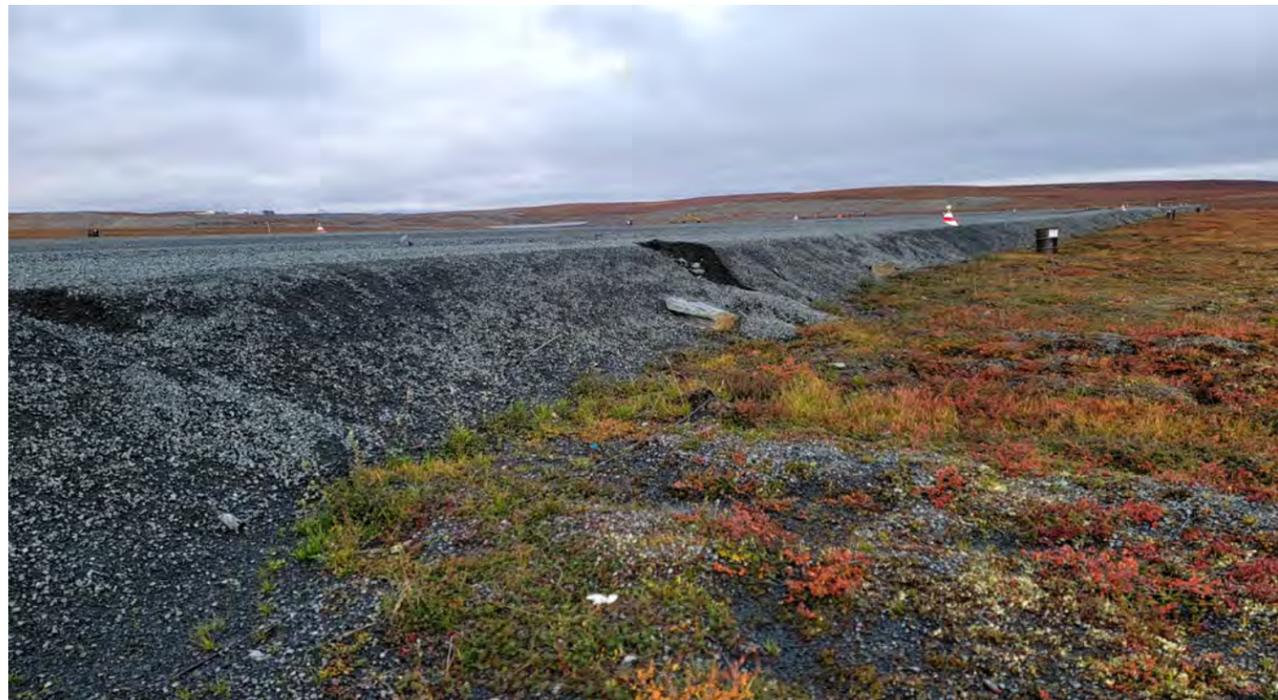


G-147. Overview of the surface of the airstrip pad, looking NW



G-148. – Ponding waters on the east side of the pad, looking east

		2023 Annual Geotechnical Inspection		
		Goose Airstrip		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_Pholog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-55



G-149. - Eastern side of the pad, looking NW, note the thickness of the pad and erosion gullies



G-150. – Erosion gullies on the eastern side of the pad, looking south



G-151. – NW end of the airstrip.



G-152. – Western side of the pad, looking SW.

		2023 Annual Geotechnical Inspection		
		Goose Airstrip		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-56



G-153. – Laydown area along the eastern side of the airstrip, looking SE



G-154. – Laydown area along the eastern side of the airstrip, looking SE



G-155. - Plane parking area, looking east



G-156.- Plane parking area, looking NE

		2023 Annual Geotechnical Inspection		
		Goose Airstrip		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-57



 Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	 Back River Project	2023 Annual Geotechnical Inspection		
		Explosives Access Road		
		Date: 2024-02-28	Approved: JBK	Figure: A.1-58



G-157. - Ponging water along the road. The photo is taken looking south



G-158. - Northern end of the road. Note the thickness and the slope of the embankment.

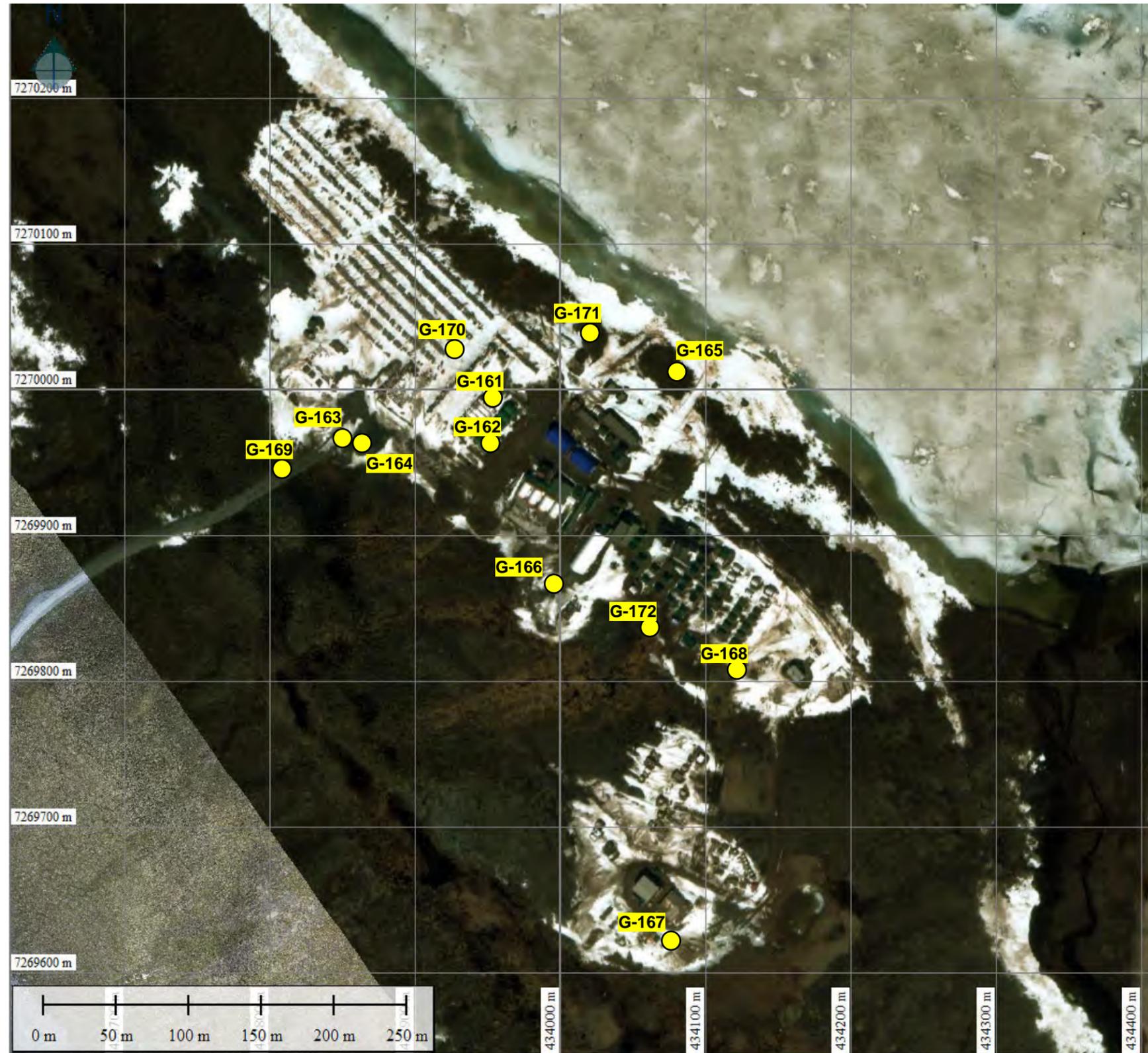


G-159. - Example of the fill material used for road construction. The photo was taken looking south



G-160. - Example of the fill material used for road construction. The photo was taken looking south

		2023 Annual Geotechnical Inspection		
		Explosives Access Road		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-59



 Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	 Back River Project	2023 Annual Geotechnical Inspection		
		Exploration Camp		
		Date: 2024-02-28	Approved: JBK	Figure: A.1-60



G-161. – Temporary Fuel Storage Facility



G-162. – Temporary Fuel Storage Facility



G-163. - Laydown area



G-164 - Temporary Fuel Storage Facility

		2023 Annual Geotechnical Inspection		
		Exploration Camp		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-61



G-165 .- Explication Camp Pad



G-166 – NW side of the Camp Pad, looking NE



G-167. – Incinerator facility



G-168. –Tundra degradation at the SE of the Exploration Camp

		2023 Annual Geotechnical Inspection		
		Exploration Camp		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_Photos.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-62



G-169. – Ponding waters were observed at the SE side if the access road



G-170. – Core Storage Facility



G-171. - SW side of the exploration camp



G-172. – Discharge point at the SW side of the exploration camp

		2023 Annual Geotechnical Inspection		
		Exploration Camp		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_Pholog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-63

Temporary Road access to the Exploration Operations at Llama Lake



		2023 Annual Geotechnical Inspection		
		Forward Camp at Llama Lake		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-64



G-173. – Forward Camp pad, looking east



G-174. - Access road from the Forward Camp to the Llama Lake, looking SE



G-175. – Western side of the Camp Pad, looking north



G-176. – Northern edge of the Camp Pad, looking west

		2023 Annual Geotechnical Inspection		
		Forward Camp at Llama Lake		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-65



G-177. – Southern edge of the temporary access road, looking north, note thickness of the pad



G-178. – Temporary Road access to Llama Lake: northern side, looking west



G-179. – Temporary pad at Llama Lake



G-180. – Temporary road access: southern side, looking east

		2023 Annual Geotechnical Inspection		
		Temporary Road ccess to the Exploration Operations at Llama Lake		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_Photoolog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.1-66

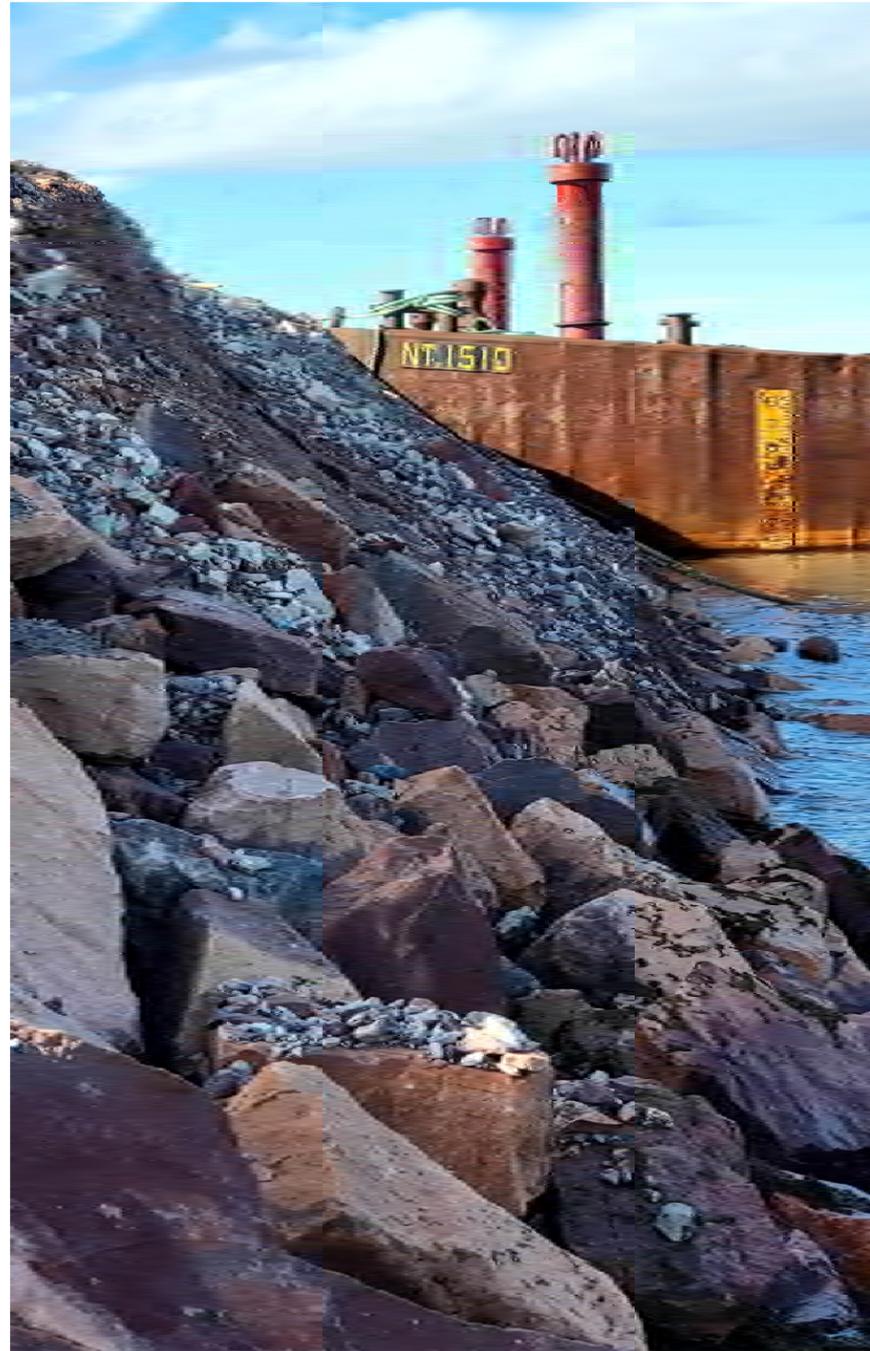
Appendix B Photolog from 2023 Site Visit – MLA



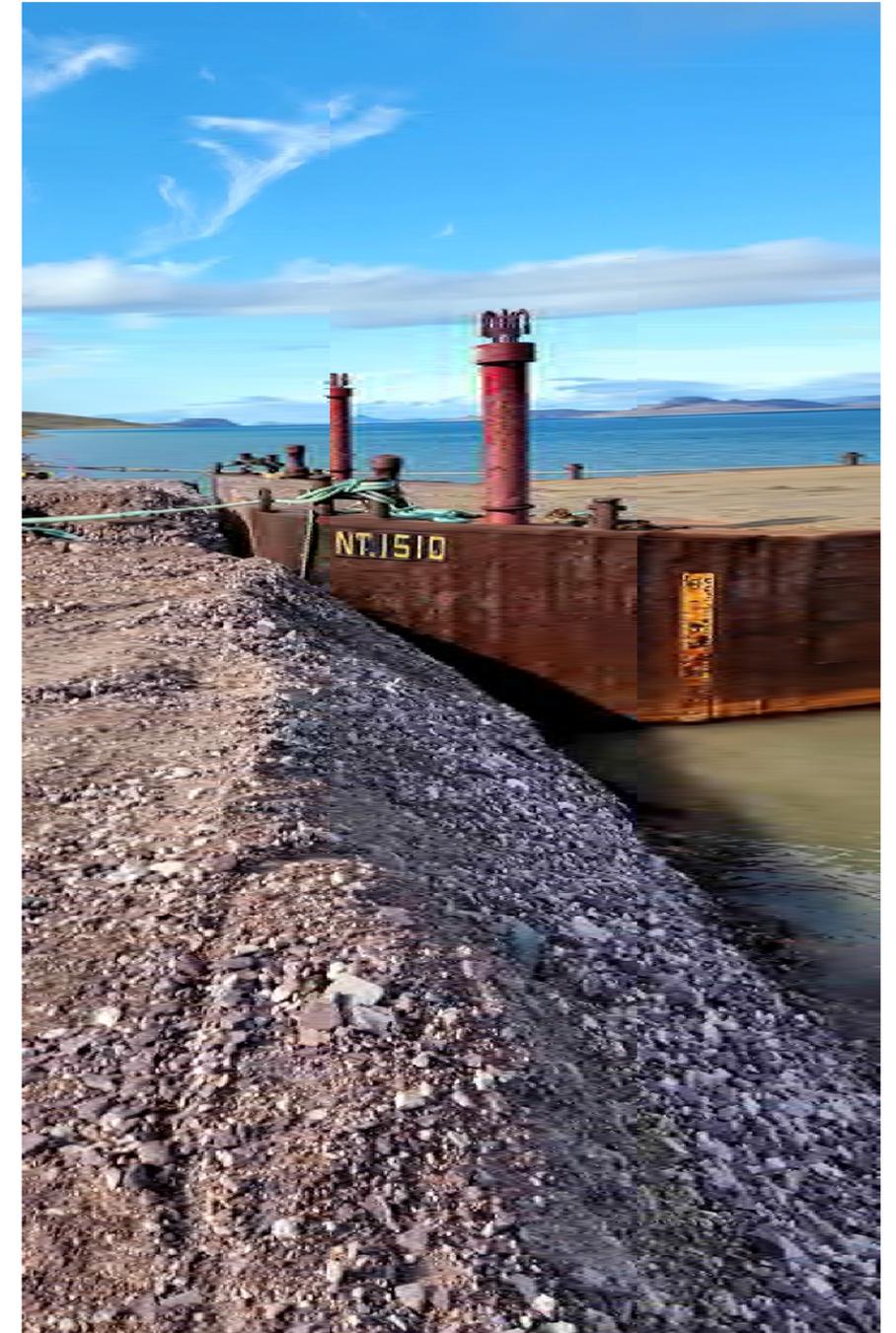
		2023 Annual Geotechnical Inspection		
		Shoreline Pad		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_Photos.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.2 -1



M-1



M-2

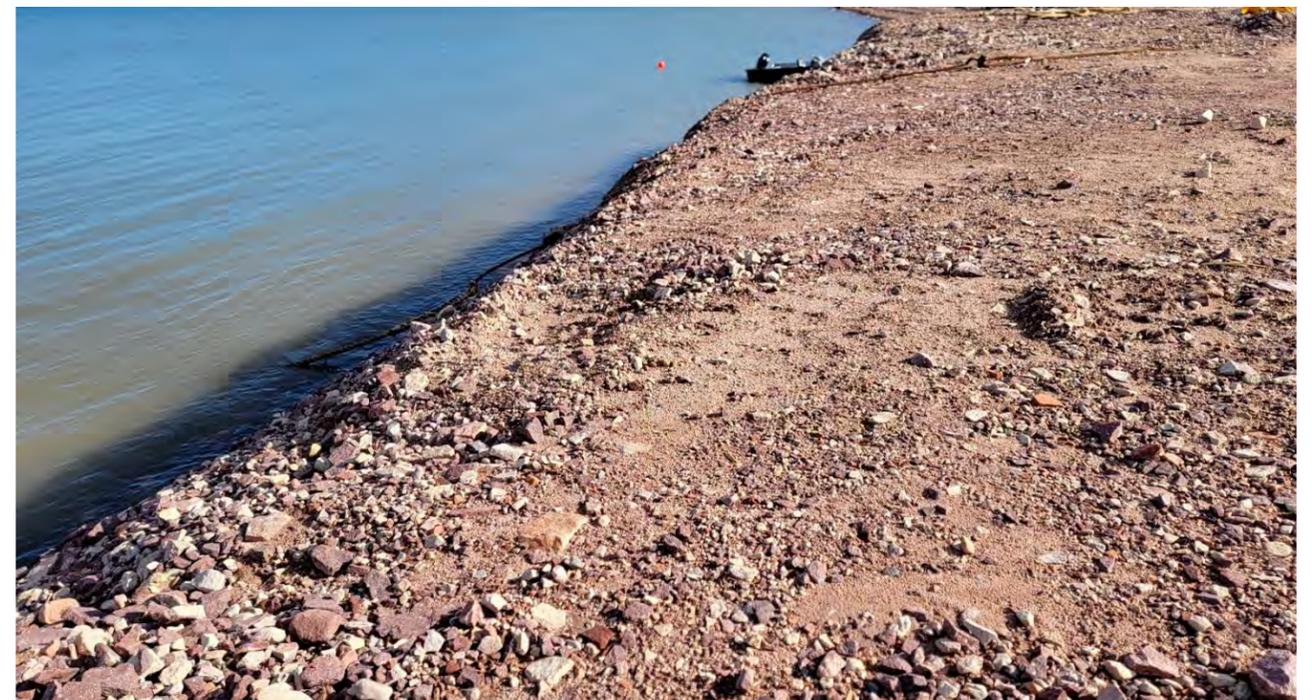


M-3

		2023 Annual Geotechnical Inspection		
		Shoreline Pad		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_Pholog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.2 -2



M-4. – Western site of Shoreline Pad, looking east



M-5. – Eastern side of Shoreline Pad, looking east



M-6. – Central part of Shoreline Pad



M-7. – Western side of Shoreline Pad, looking east

		2023 Annual Geotechnical Inspection		
		Shoreline Pad		
Job No: CAPR003105 Filename: BackRiver_MLA_2023AGI_Photos.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.2 -3



M-8 Southern side of the Shoreline pad looking southeast. Note the thickness of the fill material



M-11 Southern side of the Shoreline pad looking southeast. Note the thickness of the fill material is less than 0.5m



M-10 Southern side of the Shoreline pad looking northeast. Note the thickness of the fill material

		2023 Annual Geotechnical Inspection		
		Shoreline Pad		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.2 -4



M-11. – A set of hoses and pipes on the tundra. Photo was taken looking southwest



M-12. – Pipelines go from the Camp area to the Shoreline Pad. Note that the pipe connections are in between wooden blocks



M-13. – Tundra degradation. Note the remain equipment trucks



M-14. – Discharge point

		2023 Annual Geotechnical Inspection		
		Shoreline Pad		
Job No: CAPR003105 Filename: BackRiver_MLA_2023AGI_Pholog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.2 -5



		2023 Annual Geotechnical Inspection		
		Freight Storage Pad		
Job No: CAPR003105 Filename: BackRiver_Goose_2023AGI_PhotoLog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.2 -6



M-15. – Pipeline along the SSE edge of the Freight Storage Pad



M-16. – Discharge point at the eastern corner of the Freight Storage Pad. Note ponding waters along the east side of the Pad



M-17. – Northeast side of the Freight Storage Pad. Note that the fill thickness is less than 0.3m



M-18. – Northeast side of the Freight Storage Pad. Note that the fill thickness is less than 0.15m

		2023 Annual Geotechnical Inspection		
		Freight Storage Pad		
Job No: CAPR003105 Filename: BackRiver_MLA_2023AGI_Photolog.pdf	Back River Project	Date: 2024-02-28	Approved: JBK	Figure: A.2 -7