



Photograph D2-3 Bridges 1 – R02 km 8+750

Date: September 7, 2017 **Photo Number**: 079

<u>Description</u>: Looking at the north abutment from upstream.



Photograph D2-4 Bridges 1 – R02 km 8+750

<u>Date</u>: September 7, 2017 <u>Photo Number</u>: 080

<u>Description</u>: Looking at the south abutment from upstream.







Photograph D2-5 Bridges 2 - R05 km 17+600

<u>Date</u>: September 7, 2017 <u>Photo Number</u>: 051

<u>Description</u>: Looking at the north abutment from downstream.



Photograph D2-6 Bridges 2 – R05 km 17+600

<u>Date</u>: September 7, 2017 <u>Photo Number</u>: 052

<u>Description</u>: Looking at the south abutment from downstream. Minor damage to the bin wall.







Photograph D2-7 Bridges 2 - R05 km 17+600

<u>Date</u>: September 7, 2017 <u>Photo Number</u>: 049

<u>Description</u>: Looking at the north abutment from upstream.



Photograph D2-8 Bridges 2 – R05 km 17+600

<u>Date</u>: September 7, 2017 <u>Photo Number</u>: 050

<u>Description</u>: Looking at the south abutment from upstream. Minor damage to the bin wall.







Photograph D2-9 Bridges 3 – R06 km 23+100

<u>Date</u>: September 7, 2017 <u>Photo Number</u>: 037

<u>Description</u>: Looking at the north abutment from upstream.



Photograph D2-10 Bridges 3 – R06 km 23+100

<u>Date</u>: September 7, 2017 <u>Photo Number</u>: 038

<u>Description</u>: Looking at the south abutment from upstream.







Photograph D2-11 Bridges 3 – R06 km 23+100

<u>Date</u>: September 7, 2017 <u>Photo Number</u>: 039

<u>Description</u>: Looking at the north abutment from downstream.



Photograph D2-12 Bridges 3 – R06 km 23+100

<u>Date</u>: September 7, 2017 <u>Photo Number</u>: 040

<u>Description</u>: Looking at the south abutment from downstream.







Photograph D2-13 Bridges 4 – R09 km 48+500

Date: September 7, 2017 **Photo Number**: 008

<u>Description</u>: Looking at the south abutment from downstream.



Photograph D2-14 Bridges 4 – R09 km 48+500

Date: September 7, 2017 **Photo Number**: 009

<u>Description</u>: Looking at the north abutment from downstream.







Photograph D2-15 Bridges 4 – R09 km 48+500

<u>Date</u>: September 7, 2017 <u>**Photo Number**</u>: 006

<u>Description</u>: Looking at the north abutment from upstream.



Photograph D2-16 Bridges 4 – R09 km 48+500

<u>Date</u>: September 7, 2017 <u>Photo Number</u>: 007

<u>Description</u>: Looking at the south abutment from upstream.







Photograph D2-17 Bridges 5 – R13 km 62+060

Date: September 8, 2017 **Photo Number**: 138

<u>Description</u>: Looking at the bridge from the downstream side.



Photograph D2-18 Bridges 5 – R13 km 62+060

Date: September 8, 2017 **Photo Number**: 139

Description: Looking at the bridge from the upstream side.







Photograph D2-19 Bridges 6 - R15 km 69+200

Date: September 8, 2017 **Photo Number**: 150

<u>Description</u>: Looking at the south abutment from downstream. Damage to the bin wall likely caused during snow removal activities. Bridge is tipping toward the west side on the abutment.



Photograph D2-20 Bridges 6 – R15 km 69+200

<u>Date</u>: September 8, 2017 <u>Photo Number</u>: 151

<u>Description</u>: Looking at the north abutment from downstream. Damage to the bin wall likely caused during snow removal activities. Bridge is tipping toward the west side on the abutment.







Photograph D2-21 Bridges 6 - R15 km 69+200

Date: September 8, 2017 **Photo Number**: 149

<u>Description</u>: Looking at the north abutment from upstream. Damage to the bin wall likely caused during snow removal activities. Bridge is tipping toward the west side on the abutment.



Photograph D2-22 Bridges 6 – R15 km 69+200

<u>Date</u>: September 8, 2017 <u>Photo Number</u>: 148

<u>Description</u>: Looking at the south abutment from upstream. Damage to the bin wall likely caused during snow removal activities. Bridge is tipping toward the west side on the abutment.



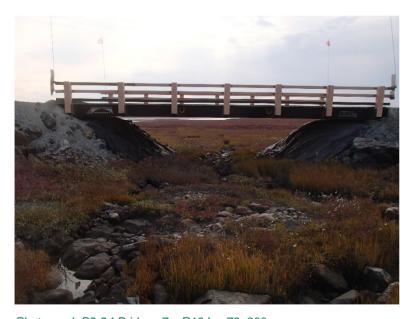




Photograph D2-23 Bridges 7 – R16 km 73+800

Date: September 8, 2017 **Photo Number**: 156

<u>Description</u>: Looking at the bridge from the downstream side.



Photograph D2-24 Bridges 7 – R16 km 73+800

Date: September 8, 2017 **Photo Number**: 157

Description: Looking at the bridge from the upstream side.







Photograph D2-25 Bridges 8 – R18 km 79+500

<u>Date</u>: September 8, 2017 <u>Photo Number</u>: 161

<u>Description</u>: Looking at the bridge from the upstream side.



Photograph D2-26 Bridges 8 – R18 km 79+500

<u>Date</u>: September 8, 2017 **<u>Photo Number</u>**: 160

<u>Description</u>: Looking at the bridge from the downstream side.







Photograph D2-27 Bridges 9 – R19 km 83+150

Date: September 8, 2017 **Photo Number**: 169

<u>Description</u>: Looking at the bridge from the upstream side.



Photograph D2-28 Bridges 9 – R19 km 83+150

<u>Date</u>: September 8, 2017 <u>Photo Number</u>: 168

<u>Description</u>: Looking at the bridge from the downstream side.





2017 ANNUAL GEOTECHNICAL INSPECTION MEADOWBANK GOLD MINE, NUNAVUT

APPENDIX E

Amaruq Road Photographic Log



2017 ANNUAL GEOTECHNICAL INSPECTION MEADOWBANK GOLD MINE, NUNAVUT

APPENDIX E1

Culverts along Amaruq Road Photographic Log







Photograph E1-1: Culvert #39 km 9+193

Date: September 11, 2017 **Photo Number**: 500

<u>Description</u>: View of culvert inlet, damaged in the middle.



Photograph E1-2: Culvert #39 km 9+193

<u>Date</u>: September 11, 2017 <u>Photo Number</u>: 499

<u>Description</u>: View of culvert outlet, damaged in the middle.







Photograph E1-3: Culvert #60 km 12+775

<u>Date</u>: September 11, 2017 <u>Photo Number</u>: 487

<u>Description</u>: View of culvert outlet, in good condition.



Photograph E1-4: Culvert #86 km 20+740

<u>Date</u>: September 11, 2017 <u>Photo Number</u>: 475

<u>Description</u>: View of culvert outlet, buried.







Photograph E1-5: Culvert #115 km 26+865

Date: September 11, 2017 **Photo Number**: 460

<u>**Description**</u>: View of culvert outlet, partially buried.



Photograph E1-6: Culvert #167 km 41+843

Date: September 10, 2017 **Photo Number**: 418

<u>Description</u>: View of culvert inlet, water is flowing underneath.







Photograph E1-7: Culvert #167 km 41+843

Date: September 10, 2017 **Photo Number**: 419

<u>Description</u>: View of culvert outlet, in good condition.



Photograph E1-8: Culvert #203 km 48+800

<u>Date</u>: September 10, 2017 <u>Photo Number</u>: 395

<u>Description</u>: View of culvert outlet, partially buried.

